

<b>3.- PRODUCCIÓN CIENTÍFICA DEL PERSONAL INVESTIGADOR EN LOS ÚLTIMOS 5 AÑOS Y CONTRIBUCIONES CONJUNTAS CON</b>	
<b>Nombre del programa de doctorado</b>	Ciencias y Tecnologías Marinas
<b>Universidad/universidades</b>	UNIVERSIDAD DE CÁDIZ, INSTITUTO ESPAÑOL DE OCEANOGRAFIA, INSTITUTO ESPAÑOL DE OCEANOGRAFÍA, INSTITUTO ESPAÑOL DE OCEANOGRAFÍA - CÁDIZ, INSTITUTO ESPAÑOL DE OCEANOGRAFÍA - MURCIA, SCHOOL OF ENGINEERING, NAUTICAL AND RADIOELECTRONICS (EIMANAR), UNIVERSIDAD DE VIGO
<b>ID Publicación</b>	5e6441d229995223531c309f
<b>Título</b>	Modelization of anaerobic processes during co-digestion of slowly biodegradable substrates
<b>Source Title</b>	Chemosphere
<b>Accesible</b>	true
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Rubio, Garcia-Morales, Romero, & Fernandez-Morales. (2020). Modelization of anaerobic processes during co-digestion of slowly biodegradable substrates. Chemosphere, 250. <a href="https://doi.org/10.1016/J.CHEMOSPHERE.2020.126222">https://doi.org/10.1016/J.CHEMOSPHERE.2020.126222</a>
<b>Grupos</b>	Tecnología del Medio Ambiente [TEP181]   Ingeniería aplicada a Bioprocesos [TEP993]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	9
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	7.086
<b>CITESCORE</b>	10.1
<b>SJRIF</b>	1.632
<b>JCI</b>	1.43
<b>IDR</b>	
<b>ID Investigador</b>	162089357
<b>ID Publicación</b>	5fefbe955ef7443267ee86fb
<b>Título</b>	Modeling river runoff temporal behavior through a hybrid causal <sub>h</sub> hydrological (HCH) method
<b>Source Title</b>	Water (Switzerland)

<b>Accesible</b>	true
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Zazo, S., Molina, J.-L., Ruiz-Ortiz, V., Vélez-Nicolás, M., & García-López, S. (2020). Modeling river runoff temporal behavior through a hybrid causal¿hydrological (HCH) method. Water (Switzerland), 12(11), 1-26. <a href="https://doi.org/10.3390/W12113137">https://doi.org/10.3390/W12113137</a>
<b>Grupos</b>	Geociencias - Universidad de Cádiz [RNM373]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	A
<b>JCRBESTQUARTILE</b>	Q2
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	14
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.103
<b>CITESCORE</b>	3.7
<b>SJRIF</b>	0.718
<b>JCI</b>	0.66
<b>IDR</b>	
<b>ID Investigador</b>	099215433
<b>ID Publicación</b>	5febd9ed5ef7446310f9ae44
<b>Título</b>	Pliocene-Quaternary deformational structures in the eastern Algarve continental shelf, Gulf of Cadiz
<b>Source Title</b>	Geogaceta
<b>Accesible</b>	false
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Luján Martínez, M., Lobo Sánchez, F. J., Mestdagh, T., Vázquez, J. T., Fernández Puga, M. C., & Van Rooij, D. (2020). Pliocene-Quaternary deformational structures in the eastern Algarve continental shelf, Gulf of Cadiz. Geogaceta, 67, 3-6.
<b>Grupos</b>	Geociencias - Universidad de Cádiz [RNM373]   Geología y Geofísica Litoral y Marina [RNM328]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	

<b>SJRBESTQUARTILE</b>	Q4
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	0.5
<b>SJRIF</b>	0.18
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	054439372
<b>ID Publicación</b>	600eed9cf179b17b49330c2d
<b>Título</b>	Tidal elevation is the key factor modulating burial rates and composition of organic matter in a coastal wetland with multiple habitats
<b>Source Title</b>	Science of the Total Environment
<b>Accesible</b>	false
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Jiménez-Arias, J. L., Morris, E., Rubio-de-Inglés, M. J., Peralta, G., García-Robledo, E., Corzo, A., & Papaspyrou, S. (2020). Tidal elevation is the key factor modulating burial rates and composition of organic matter in a coastal wetland with multiple habitats. Science of the Total Environment, 724. <a href="https://doi.org/10.1016/J.SCITOTENV.2020.138205">https://doi.org/10.1016/J.SCITOTENV.2020.138205</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]   Ecología Microbiana y Biogeoquímica [RNM944]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	15
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	7.963
<b>CITESCORE</b>	10.5
<b>SJRIF</b>	1.795
<b>JCI</b>	1.66

<b>IDR</b>	
<b>ID Investigador</b>	988964480
<b>ID Publicación</b>	600eed9cf179b17b49330c2f
<b>Título</b>	Seasonal cycles of phytoplankton biomass and primary production in a tropical temporarily open-closed estuarine lagoon ¿ The effect of an extreme climatic event
<b>Source Title</b>	Science of the Total Environment
<b>Accesible</b>	false
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Carrasco Navas-Parejo, J. C., Corzo, A., & Pappaspyrou, S. (2020). Seasonal cycles of phytoplankton biomass and primary production in a tropical temporarily open-closed estuarine lagoon ¿ The effect of an extreme climatic event. Science of the Total Environment, 723. <a href="https://doi.org/10.1016/J.SCITOTENV.2020.138014">https://doi.org/10.1016/J.SCITOTENV.2020.138014</a>
<b>Grupos</b>	Ecología Microbiana y Biogeoquímica [RNM944]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	16
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	7.963
<b>CITESCORE</b>	10.5
<b>SJRIF</b>	1.795
<b>JCI</b>	1.66
<b>IDR</b>	
<b>ID Investigador</b>	36983M207
<b>ID Publicación</b>	600eed9df179b17b49330c31
<b>Título</b>	What supports the deep chlorophyll maximum in acidic lakes? The role of the bacterial CO2 production in the hypolimnion
<b>Source Title</b>	Limnology and Oceanography
<b>Accesible</b>	true
<b>Anualidad</b>	2020

<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Soria-Píriz, S., Lara, M., Jiménez-Arias, J. L., Papaspyrou, S., Úbeda, B., García-Robledo, E., Bohórquez, J., Gálvez, J. Á., Revsbech, N. P., & Corzo, A. (2020). What supports the deep chlorophyll maximum in acidic lakes? The role of the bacterial CO2 production in the hypolimnion. <i>Limnology and Oceanography</i> , 65(6), 1318-1335. <a href="https://doi.org/10.1002/LNO.11391">https://doi.org/10.1002/LNO.11391</a>
<b>Grupos</b>	Ecología Microbiana y Biogeoquímica [RNM944]   Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	5
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	4.745
<b>CITESCORE</b>	7.4
<b>SJRIF</b>	1.7
<b>JCI</b>	1.67
<b>IDR</b>	
<b>ID Investigador</b>	36983M207
<b>ID Publicación</b>	600eed9df179b17b49330c33
<b>Título</b>	Microbenthic Net Metabolism Along Intertidal Gradients (Cadiz Bay, SW Spain): Spatio-Temporal Patterns and Environmental Factors
<b>Source Title</b>	Frontiers in Marine Science
<b>Accesible</b>	true
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Haro, S., Lara, M., Laiz, I., González, C. J., Bohórquez, J., Garcia-Robledo, E., Corzo, A., & Papaspyrou, S. (2020). Microbenthic Net Metabolism Along Intertidal Gradients (Cadiz Bay, SW Spain): Spatio-Temporal Patterns and Environmental Factors. <i>Frontiers in Marine Science</i> , 7. <a href="https://doi.org/10.3389/FMARS.2020.00039">https://doi.org/10.3389/FMARS.2020.00039</a>
<b>Grupos</b>	Ecología Microbiana y Biogeoquímica [RNM944]   Oceanografía y Teledetección [RNM337]   Oceanografía Física: Dinámica [RNM205]

<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	15
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	4.912
<b>CITESCORE</b>	5
<b>SJRIF</b>	1.558
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	816671595
<b>ID Publicación</b>	600eed9df179b17b49330c33
<b>Título</b>	Microbenthic Net Metabolism Along Intertidal Gradients (Cadiz Bay, SW Spain): Spatio-Temporal Patterns and Environmental Factors
<b>Source Title</b>	Frontiers in Marine Science
<b>Accesible</b>	true
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Haro, S., Lara, M., Laiz, I., González, C. J., Bohórquez, J., Garcia-Robledo, E., Corzo, A., & Papaspyrou, S. (2020). Microbenthic Net Metabolism Along Intertidal Gradients (Cadiz Bay, SW Spain): Spatio-Temporal Patterns and Environmental Factors. <i>Frontiers in Marine Science</i> , 7. <a href="https://doi.org/10.3389/FMARS.2020.00039">https://doi.org/10.3389/FMARS.2020.00039</a>
<b>Grupos</b>	Ecología Microbiana y Biogeoquímica [RNM944]   Oceanografía y Teledetección [RNM337]   Oceanografía Física: Dinámica [RNM205]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	15
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	4.912

<b>CITESCORE</b>	5
<b>SJRIF</b>	1.558
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	008575408
<b>ID Publicación</b>	600eed9df179b17b49330c33
<b>Título</b>	Microbenthic Net Metabolism Along Intertidal Gradients (Cadiz Bay, SW Spain): Spatio-Temporal Patterns and Environmental Factors
<b>Source Title</b>	Frontiers in Marine Science
<b>Accesible</b>	true
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Haro, S., Lara, M., Laiz, I., González, C. J., Bohórquez, J., Garcia-Robledo, E., Corzo, A., & Papaspyrou, S. (2020). Microbenthic Net Metabolism Along Intertidal Gradients (Cadiz Bay, SW Spain): Spatio-Temporal Patterns and Environmental Factors. <i>Frontiers in Marine Science</i> , 7. <a href="https://doi.org/10.3389/FMARS.2020.00039">https://doi.org/10.3389/FMARS.2020.00039</a>
<b>Grupos</b>	Ecología Microbiana y Biogeoquímica [RNM944]   Oceanografía y Teledetección [RNM337]   Oceanografía Física: Dinámica [RNM205]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	15
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	4.912
<b>CITESCORE</b>	5
<b>SJRIF</b>	1.558
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	36983M207
<b>ID Publicación</b>	600eeda4f179b17b49330c87

<b>Título</b>	Litter Windrows in the South-East Coast of the Bay of Biscay: An Ocean Process Enabling Effective Active Fishing for Litter
<b>Source Title</b>	Frontiers in Marine Science
<b>Accesible</b>	true
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Ruiz, I., Basurko, O. C., Rubio, A., Delpy, M., Granado, I., Declerck, A., Mader, J., & Cózar, A. (2020). Litter Windrows in the South-East Coast of the Bay of Biscay: An Ocean Process Enabling Effective Active Fishing for Litter. <i>Frontiers in Marine Science</i> , 7. <a href="https://doi.org/10.3389/FMARS.2020.00308">https://doi.org/10.3389/FMARS.2020.00308</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	19
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	4.912
<b>CITESCORE</b>	5
<b>SJRIF</b>	1.558
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	441304484
<b>ID Publicación</b>	600eedadf179b17b49330ce9
<b>Título</b>	The genomic structure of the highlyconserved dmrt1 gene in <i>Solea senegalensis</i> (Kaup, 1868) shows an unexpected intragenic duplication
<b>Source Title</b>	PLoS ONE
<b>Accesible</b>	true
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE



<b>Referencia</b>	Cross, I., Garcia, E., Rodriguez, M. E., Arias-Perez, A., Portela-Bens, S., Merlo, M. A., & Rebordinos, L. (2020). The genomic structure of the highly conserved dmr1 gene in Solea senegalensis (Kaup, 1868) shows an unexpected intragenic duplication. PLoS ONE, 15(11 November). <a href="https://doi.org/10.1371/JOURNAL.PONE.0241518">https://doi.org/10.1371/JOURNAL.PONE.0241518</a>
<b>Grupos</b>	Microbiología Aplicada y Genética Molecular [BIO219]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q2
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	4
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.24
<b>CITESCORE</b>	5.3
<b>SJRIF</b>	0.99
<b>JCI</b>	0.57
<b>IDR</b>	
<b>ID Investigador</b>	012053835
<b>ID Publicación</b>	600eee8bf179b17b49331b56
<b>Título</b>	Sea level variability in the strait of Gibraltar from along-track high spatial resolution altimeter products
<b>Source Title</b>	International Association of Geodesy Symposia
<b>Accesible</b>	false
<b>Anualidad</b>	2020
<b>Tipo</b>	CONFERENCE_PAPER
<b>Referencia</b>	Gómez-Enri, J., Vignudelli, S., Izquierdo, A., Passaro, M., González, C. J., Cipollini, P., Bruno, M., Álvarez, Ó., & Mañanes, R. (2020). Sea level variability in the strait of Gibraltar from along-track high spatial resolution altimeter products. International Association of Geodesy Symposia, 150, 33-39. <a href="https://doi.org/10.1007/1345_2019_54">https://doi.org/10.1007/1345_2019_54</a>
<b>Grupos</b>	Oceanografía y Teledetección [RNM337]   Oceanografía Física: Dinámica [RNM205]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	

<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	1
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	
<b>SJRIF</b>	0.203
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	542624504
<b>ID Publicación</b>	600eee2ff179b17b4933152d
<b>Título</b>	Factors controlling the variability and emissions of greenhouse gases (CO <sub>2</sub> , CH <sub>4</sub> and N <sub>2</sub> O) in three estuaries of the Southern Iberian Atlantic Basin during July 2017
<b>Source Title</b>	Marine Chemistry
<b>Accesible</b>	false
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Sierra, Jiménez-López, Ortega, Gómez-Parra, & Forja. (2020). Factors controlling the variability and emissions of greenhouse gases (CO <sub>2</sub> , CH <sub>4</sub> and N <sub>2</sub> O) in three estuaries of the Southern Iberian Atlantic Basin during July 2017. Marine Chemistry, 226. <a href="https://doi.org/10.1016/J.MARCHEM.2020.103867">https://doi.org/10.1016/J.MARCHEM.2020.103867</a>
<b>Grupos</b>	Oceanografía y Contaminación del Litoral [RNM144]   Ecología Microbiana y Biogeoquímica [RNM944]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	16
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.807
<b>CITESCORE</b>	5.6
<b>SJRIF</b>	1.269
<b>JCI</b>	0.99
<b>IDR</b>	
<b>ID Investigador</b>	078369336

<b>ID Publicación</b>	600eeef6f179b17b4933221b
<b>Título</b>	Tidally-induced submesoscale features in the atlantic jet and Western Alboran Gyre. A study based on HF radar and satellite images
<b>Source Title</b>	Estuarine, Coastal and Shelf Science
<b>Accesible</b>	false
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Romero-Cózar, J., Chioua, J., Bolado-Penagos, M., Reyes-Pérez, J., Gómiz-Pascual, J. J., Vázquez, Á., Sirviente, S., & Bruno, M. (2021). Tidally-induced submesoscale features in the atlantic jet and Western Alboran Gyre. A study based on HF radar and satellite images. Estuarine, Coastal and Shelf Science, 250. <a href="https://doi.org/10.1016/J.ECSS.2020.107122">https://doi.org/10.1016/J.ECSS.2020.107122</a>
<b>Grupos</b>	Oceanografía Física: Dinámica [RNM205]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	4
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.229
<b>CITESCORE</b>	5.3
<b>SJRIF</b>	0.875
<b>JCI</b>	1.04
<b>IDR</b>	
<b>ID Investigador</b>	542624504
<b>ID Publicación</b>	600eef23f179b17b49332596
<b>Título</b>	Feeding patterns of transforming and juvenile myctophids that migrate into neustonic layers
<b>Source Title</b>	Marine Ecology Progress Series
<b>Accesible</b>	false
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE

<b>Referencia</b>	Contreras, Olivar, González-Gordillo, & Hulley. (2020). Feeding patterns of transforming and juvenile myctophids that migrate into neustonic layers. Marine Ecology Progress Series, 650, 239-252. <a href="https://doi.org/10.3354/MEPS13234">https://doi.org/10.3354/MEPS13234</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	7
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	2.824
<b>CITESCORE</b>	4.4
<b>SJRIF</b>	1.151
<b>JCI</b>	0.96
<b>IDR</b>	
<b>ID Investigador</b>	011445005
<b>ID Publicación</b>	600eef23f179b17b49332598
<b>Título</b>	ROV <sub>¿</sub> s Video Recordings as a Tool to Estimate Variation in Megabenthic Epifauna Diversity and Community Composition in the Guaymas Basin
<b>Source Title</b>	Frontiers in Marine Science
<b>Accesible</b>	true
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	López-Garrido, P. H., Barry, J. P., González-Gordillo, J. I., & Escobar-Briones, E. (2020). ROV <sub>¿</sub> s Video Recordings as a Tool to Estimate Variation in Megabenthic Epifauna Diversity and Community Composition in the Guaymas Basin. Frontiers in Marine Science, 7. <a href="https://doi.org/10.3389/FMARS.2020.00154">https://doi.org/10.3389/FMARS.2020.00154</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	

<b>SCOPUSCITEDBYCOUNT</b>	4
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	4.912
<b>CITESCORE</b>	5
<b>SJRIF</b>	1.558
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	011445005
<b>ID Publicación</b>	600eee93f179b17b49331bc7
<b>Título</b>	Coastal dynamic and evolution: Case studies from different sites around the world
<b>Source Title</b>	Water (Switzerland)
<b>Accesible</b>	true
<b>Anualidad</b>	2020
<b>Tipo</b>	EDITORIAL
<b>Referencia</b>	Rizzo, A., & Anfuso, G. (2020). Coastal dynamic and evolution: Case studies from different sites around the world. En Water (Switzerland) (Vol. 12, Número 10). MDPI AG. <a href="https://doi.org/10.3390/W12102829">https://doi.org/10.3390/W12102829</a>
<b>Grupos</b>	Geociencias - Universidad de Cádiz [RNM373]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	A
<b>JCRBESTQUARTILE</b>	Q2
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	15
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.103
<b>CITESCORE</b>	3.7
<b>SJRIF</b>	0.718
<b>JCI</b>	0.66
<b>IDR</b>	
<b>ID Investigador</b>	73593M361
<b>ID Publicación</b>	600eee94f179b17b49331bd3

<b>Título</b>	A methodological approach to determine sound response modalities to coastal erosion processes in mediterranean Andalusia (Spain)
<b>Source Title</b>	Journal of Marine Science and Engineering
<b>Accesible</b>	true
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Molina, R., Manno, G., Re, C. L., Anfuso, G., & Ciraolo, G. (2020). A methodological approach to determine sound response modalities to coastal erosion processes in mediterranean Andalusia (Spain). Journal of Marine Science and Engineering, 8(3). <a href="https://doi.org/10.3390/JMSE8030154">https://doi.org/10.3390/JMSE8030154</a>
<b>Grupos</b>	Geociencias - Universidad de Cádiz [RNM373]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q2
<b>SJRBESTQUARTILE</b>	Q2
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	15
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	2.458
<b>CITESCORE</b>	2
<b>SJRIF</b>	0.464
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	73593M361
<b>ID Publicación</b>	600eee94f179b17b49331bd5
<b>Título</b>	Enhancing the protection of archaeological sites as an integrated coastal management strategy: the case of the Posillipo Hill (Naples, Italy)
<b>Source Title</b>	Rendiconti Lincei
<b>Accesible</b>	false
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Mattei, Rizzo, Anfuso, Aucelli, & Gracia. (2020). Enhancing the protection of archaeological sites as an integrated coastal management strategy: the case of the Posillipo Hill (Naples, Italy). Rendiconti Lincei, 31(1), 139-152. <a href="https://doi.org/10.1007/S12210-019-00867-9">https://doi.org/10.1007/S12210-019-00867-9</a>

<b>Grupos</b>	Geociencias - Universidad de Cádiz [RNM373]   Geología y Geofísica Litoral y Marina [RNM328]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q3
<b>SJRBESTQUARTILE</b>	Q2
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	11
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	1.627
<b>CITESCORE</b>	
<b>SJRIF</b>	0.371
<b>JCI</b>	0.29
<b>IDR</b>	
<b>ID Investigador</b>	177073636
<b>ID Publicación</b>	600eee95f179b17b49331bdd
<b>Título</b>	An integrated coastal sediment management plan: The example of the Tuscany region (Italy)
<b>Source Title</b>	Journal of Marine Science and Engineering
<b>Accesible</b>	true
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Pranzini, E., Cinelli, I., Cipriani, L. E., & Anfuso, G. (2020). An integrated coastal sediment management plan: The example of the Tuscany region (Italy). Journal of Marine Science and Engineering, 8(1). <a href="https://doi.org/10.3390/JMSE8010033">https://doi.org/10.3390/JMSE8010033</a>
<b>Grupos</b>	Geociencias - Universidad de Cádiz [RNM373]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q2
<b>SJRBESTQUARTILE</b>	Q2
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	26
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	2.458
<b>CITESCORE</b>	2
<b>SJRIF</b>	0.464

<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	73593M361
<b>ID Publicación</b>	600eefb6f179b17b49332eca
<b>Título</b>	Analyzing cruise ship itineraries patterns and vessels diversity in ports of the European maritime region: A hierarchical clustering approach
<b>Source Title</b>	Journal of Transport Geography
<b>Accesible</b>	false
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Vicente-Cera, I., Acevedo-Merino, A., Nebot, E., & López-Ramírez, J. A. (2020). Analyzing cruise ship itineraries patterns and vessels diversity in ports of the European maritime region: A hierarchical clustering approach. Journal of Transport Geography, 85. <a href="https://doi.org/10.1016/J.JTRANGEO.2020.102731">https://doi.org/10.1016/J.JTRANGEO.2020.102731</a>
<b>Grupos</b>	Tecnología del Medio Ambiente [TEP181]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	A+
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	5
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	4.986
<b>CITESCORE</b>	6.8
<b>SJRIF</b>	1.809
<b>JCI</b>	1.76
<b>IDR</b>	
<b>ID Investigador</b>	385719350
<b>ID Publicación</b>	600ef074f179b17b49333a73
<b>Título</b>	Geologically controlled sandy beaches: Their geomorphology, morphodynamics and classification
<b>Source Title</b>	Science of the Total Environment
<b>Accesible</b>	false
<b>Anualidad</b>	2020



<b>Tipo</b>	REVIEW
<b>Referencia</b>	Gallop, S. L., Kennedy, D. M., Loureiro, C., Naylor, L. A., Muñoz-Pérez, J. J., Jackson, D. W. T., & Fellowes, T. E. (2020). Geologically controlled sandy beaches: Their geomorphology, morphodynamics and classification [Review of Geologically controlled sandy beaches: Their geomorphology, morphodynamics and classification]. Science of the Total Environment, 731. Elsevier B.V. <a href="https://doi.org/10.1016/J.SCITOTENV.2020.139123">https://doi.org/10.1016/J.SCITOTENV.2020.139123</a>
<b>Grupos</b>	Ingeniería Costera [RNM912]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	50
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	7.963
<b>CITESCORE</b>	10.5
<b>SJRIF</b>	1.795
<b>JCI</b>	1.66
<b>IDR</b>	
<b>ID Investigador</b>	563449187
<b>ID Publicación</b>	600ef07ff179b17b49333b3b
<b>Título</b>	Effect of the length of dark storage following ultraviolet irradiation of Tetraselmis suecica and its implications for ballast water management
<b>Source Title</b>	Science of the Total Environment
<b>Accesible</b>	false
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Romero-Martínez, L., Rivas-Zaballos, I., Moreno-Andrés, J., Moreno-Garrido, I., Acevedo-Merino, A., & Nebot, E. (2020). Effect of the length of dark storage following ultraviolet irradiation of Tetraselmis suecica and its implications for ballast water management. Science of the Total Environment, 711. <a href="https://doi.org/10.1016/J.SCITOTENV.2019.134611">https://doi.org/10.1016/J.SCITOTENV.2019.134611</a>
<b>Grupos</b>	Tecnología del Medio Ambiente [TEP181]
<b>CIRC Humanidades</b>	

<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	13
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	7.963
<b>CITESCORE</b>	10.5
<b>SJRIF</b>	1.795
<b>JCI</b>	1.66
<b>IDR</b>	
<b>ID Investigador</b>	385719350
<b>ID Publicación</b>	600ef0e2f179b17b493341be
<b>Título</b>	Evolutionary Dynamics of Multigene Families in Triportheus (Characiformes, Triportheidae): A Transposon Mediated Mechanism?
<b>Source Title</b>	Frontiers in Marine Science
<b>Accesible</b>	true
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Yano, C. F., Merlo, M. A., Portela-Bens, S., Cioffi, M. d. B., Bertollo, L. A. C., Santos-Júnior, C. D., & Rebordinos, L. (2020). Evolutionary Dynamics of Multigene Families in Triportheus (Characiformes, Triportheidae): A Transposon Mediated Mechanism? <i>Frontiers in Marine Science</i> , 7. <a href="https://doi.org/10.3389/FMARS.2020.00006">https://doi.org/10.3389/FMARS.2020.00006</a>
<b>Grupos</b>	Microbiología Aplicada y Genética Molecular [BIO219]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	12
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	4.912
<b>CITESCORE</b>	5
<b>SJRIF</b>	1.558

<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	012053835
<b>ID Publicación</b>	600ef0bdf179b17b49333f5f
<b>Título</b>	Microalgae: From staple foodstuff to avant-garde cuisine
<b>Source Title</b>	International Journal of Gastronomy and Food Science
<b>Accesible</b>	false
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Pérez-Lloréns, J. L. (2020). Microalgae: From staple foodstuff to avant-garde cuisine. International Journal of Gastronomy and Food Science, 21. <a href="https://doi.org/10.1016/J.IJGFS.2020.100221">https://doi.org/10.1016/J.IJGFS.2020.100221</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	A
<b>JCRBESTQUARTILE</b>	Q3
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	27
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	2.537
<b>CITESCORE</b>	3.3
<b>SJRIF</b>	0.515
<b>JCI</b>	0.62
<b>IDR</b>	
<b>ID Investigador</b>	455655372
<b>ID Publicación</b>	600ef09af179b17b49333cb4
<b>Título</b>	Latitudinal variation in plant defence against herbivory in a marine foundation species does not follow a linear pattern: The importance of resource availability
<b>Source Title</b>	Global Ecology and Biogeography
<b>Accesible</b>	false
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE

<b>Referencia</b>	Hernán, G., Ortega, M. J., Henderson, J., Alós, J., Boyer, K., Cimon, S., Combes, V., Cusson, M., Hereu, C. M., Helsing-Lewis, M., Hovel, K., Jorgensen, P., Kiriakopolos, S., Kollars, N., O'Connor, M. I., Olsen, J., Reynolds, P. L., Ruesink, J., Voigt, E., & Tomas, F. (2021). Latitudinal variation in plant defence against herbivory in a marine foundation species does not follow a linear pattern: The importance of resource availability. <i>Global Ecology and Biogeography</i> , 30(1), 220-234. <a href="https://doi.org/10.1111/GEB.13217">https://doi.org/10.1111/GEB.13217</a>
<b>Grupos</b>	Aislamiento, Determinacion Estructural y Síntesis de Productos Naturales [FQM169]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	6
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	6.909
<b>CITESCORE</b>	11
<b>SJRIF</b>	2.716
<b>JCI</b>	1.78
<b>IDR</b>	
<b>ID Investigador</b>	971639586
<b>ID Publicación</b>	600ef30df179b17b49335cb2
<b>Título</b>	Anticancer Activities of Meroterpenoids Isolated from the Brown Alga <i>Cystoseira usneoides</i> against the Human Colon Cancer Cells HT-29
<b>Source Title</b>	Foods
<b>Accesible</b>	true
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Zbakh, H., Zubía, E., de Los Reyes, C., Calderón-Montaña, J. M., & Motilva, V. (2020). Anticancer Activities of Meroterpenoids Isolated from the Brown Alga <i>Cystoseira usneoides</i> against the Human Colon Cancer Cells HT-29. <i>Foods</i> , 9(3). <a href="https://doi.org/10.3390/FOODS9030300">https://doi.org/10.3390/FOODS9030300</a>
<b>Grupos</b>	Aislamiento, Determinacion Estructural y Síntesis de Productos Naturales [FQM169]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q2

<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	15
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	4.35
<b>CITESCORE</b>	3
<b>SJRIF</b>	0.774
<b>JCI</b>	0.97
<b>IDR</b>	
<b>ID Investigador</b>	947253324
<b>ID Publicación</b>	6039d6a09022836f139ee170
<b>Título</b>	Beach certification schemes in Latin America: Are they applicable to the Brazilian context?
<b>Source Title</b>	Sustainability (Switzerland)
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Marchese, L., Botero, C. M., Zielinski, S., Anfuso, G., Polette, M., & Correa, I. C. S. (2021). Beach certification schemes in Latin America: Are they applicable to the Brazilian context? Sustainability (Switzerland), 13(2), 1-20. <a href="https://doi.org/10.3390/SU13020934">https://doi.org/10.3390/SU13020934</a>
<b>Grupos</b>	Geociencias - Universidad de Cádiz [RNM373]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	A
<b>JCRBESTQUARTILE</b>	Q2
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	5
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.889
<b>CITESCORE</b>	5
<b>SJRIF</b>	0.664
<b>JCI</b>	0.65
<b>IDR</b>	
<b>ID Investigador</b>	73593M361

<b>ID Publicación</b>	6049772fb2d49e6efdb53074
<b>Título</b>	The gonadotrophin-inhibitory hormone of sea bass: much more than reproduction
<b>Source Title</b>	Advances in Comparative Endocrinology: Proceedings from communications presented at the XII Conference of the Iberian Association for Comparative Endocrinology (AIEC), held from the 26th to the 28th of September 2019 at the University of Algarve, Faro, Portugal
<b>Accesible</b>	false
<b>Anualidad</b>	2021
<b>Tipo</b>	BOOK_CHAPTER
<b>Referencia</b>	Paullada Salmerón, J. A., Loentgen, G. H., Cowan, M. E., Aielli, L., Fuentès, M., Besseu, L., Mañanós, E. L., & Muñoz Cueto, J. A. (2021). The gonadotrophin-inhibitory hormone of sea bass: much more than reproduction. En P. M. Guerreiro & J. C. R. Cardoso (eds.), Advances in Comparative Endocrinology: Proceedings from communications presented at the XII Conference of the Iberian Association for Comparative Endocrinology (AIEC), held from the 26th to the 28th of September 2019 at the University of Algarve, Faro, Portugal (pp. 39-42). Universidade do Algarve.
<b>Grupos</b>	Fisiología y Patología en Acuicultura [RNM216]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	
<b>SJRIF</b>	
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	903959358
<b>ID Publicación</b>	607e9bb39f431e6cf776f561
<b>Título</b>	Freshness quality and shelf life evaluation of the seaweed <i>Ulva rigida</i> through physical, chemical, microbiological, and sensory methods
<b>Source Title</b>	Foods
<b>Accesible</b>	true

<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Sánchez-García, F., Hernández, I., Palacios, V. M., & Roldán, A. M. (2021). Freshness quality and shelf life evaluation of the seaweed <i>Ulva rigida</i> through physical, chemical, microbiological, and sensory methods. <i>Foods</i> , 10(1). <a href="https://doi.org/10.3390/FOODS10010181">https://doi.org/10.3390/FOODS10010181</a>
<b>Grupos</b>	Ingeniería y Tecnología de Alimentos [AGR203]   Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	17
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	5.561
<b>CITESCORE</b>	4.1
<b>SJRIF</b>	0.726
<b>JCI</b>	1.08
<b>IDR</b>	
<b>ID Investigador</b>	797655183
<b>ID Publicación</b>	607e9b7d9f431e6cf776f383
<b>Título</b>	Marine Litter Windrows: A Strategic Target to Understand and Manage the Ocean Plastic Pollution
<b>Source Title</b>	Frontiers in Marine Science
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Cózar, A., Aliani, S., Basurko, O. C., Arias, M., Isobe, A., Topouzelis, K., Rubio, A., & Morales-Caselles, C. (2021). Marine Litter Windrows: A Strategic Target to Understand and Manage the Ocean Plastic Pollution. <i>Frontiers in Marine Science</i> , 8. <a href="https://doi.org/10.3389/FMARS.2021.571796">https://doi.org/10.3389/FMARS.2021.571796</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1

<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	32
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	5.247
<b>CITESCORE</b>	5.2
<b>SJRIF</b>	1.355
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	607561388
<b>ID Publicación</b>	606c56febd14d863688027b0
<b>Título</b>	Aplicaciones de las técnicas de ADN ambiental al estudio y conservación de los recursos naturales
<b>Source Title</b>	MoleQla: revista de Ciencias de la Universidad Pablo de Olavide
<b>Accesible</b>	true
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Huerta Vela, A., & Centeno-Cuadros, A. (2020). Aplicaciones de las técnicas de ADN ambiental al estudio y conservación de los recursos naturales. MoleQla: revista de Ciencias de la Universidad Pablo de Olavide, 40.
<b>Grupos</b>	Microbiología Aplicada y Genética Molecular [BIO219]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	
<b>SJRIF</b>	
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	565776697
<b>ID Publicación</b>	607e9c1e9f431e6cf776f9d2



<b>Título</b>	Genetic characterization of wild, broodstock and seed samples of <i>Polititapes rhomboides</i> (Bivalvia: Veneridae): Implications for hatchery seed production
<b>Source Title</b>	Aquaculture Reports
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Chacón, G. M., Arias-Pérez, A., Freire, R., Martínez, L., Ojea, J., & Insua, A. (2021). Genetic characterization of wild, broodstock and seed samples of <i>Polititapes rhomboides</i> (Bivalvia: Veneridae): Implications for hatchery seed production. <i>Aquaculture Reports</i> , 20. <a href="https://doi.org/10.1016/J.AQREP.2021.100658">https://doi.org/10.1016/J.AQREP.2021.100658</a>
<b>Grupos</b>	Microbiología Aplicada y Genética Molecular [BIO219]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	4
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.385
<b>CITESCORE</b>	2.8
<b>SJRIF</b>	0.613
<b>JCI</b>	1.11
<b>IDR</b>	
<b>ID Investigador</b>	745721934
<b>ID Publicación</b>	609c21ac1aec1f036bb1c632
<b>Título</b>	Uas identify and monitor unusual small-scale rhythmic features in the bay of cádiz (Spain)
<b>Source Title</b>	Remote Sensing
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Talavera, L., Benavente, J., & Del Río, L. (2021). Uas identify and monitor unusual small-scale rhythmic features in the bay of cádiz (Spain). <i>Remote Sensing</i> , 13(6). <a href="https://doi.org/10.3390/RS13061188">https://doi.org/10.3390/RS13061188</a>
<b>Grupos</b>	Geología y Geofísica Litoral y Marina [RNM328]
<b>CIRC Humanidades</b>	

<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	1
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	5.349
<b>CITESCORE</b>	7.4
<b>SJRIF</b>	1.283
<b>JCI</b>	1.09
<b>IDR</b>	
<b>ID Investigador</b>	560758297
<b>ID Publicación</b>	60e6a3954edb8e25f92cf5f5
<b>Título</b>	Estimating nest-switching in free-ranging wild birds: an assessment of the most common methodologies, illustrated in the White Stork ( <i>Ciconia ciconia</i> )
<b>Source Title</b>	Ibis
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Turjeman, S., Eggers, U., Rotics, S., Fiedler, W., Centeno-Cuadros, A., Kaatz, M., Zurell, D., Jeltsch, F., Wikelski, M., & Nathan, R. (2021). Estimating nest-switching in free-ranging wild birds: an assessment of the most common methodologies, illustrated in the White Stork ( <i>Ciconia ciconia</i> ). <i>Ibis</i> , 163(3), 1110-1119. <a href="https://doi.org/10.1111/IBI.12933">https://doi.org/10.1111/IBI.12933</a>
<b>Grupos</b>	Microbiología Aplicada y Genética Molecular [BIO219]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	1
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	2.351
<b>CITESCORE</b>	4.1
<b>SJRIF</b>	0.804

<b>JCI</b>	1.67
<b>IDR</b>	
<b>ID Investigador</b>	565776697
<b>ID Publicación</b>	60c8c62b77a2cc1649d7aaf5
<b>Título</b>	Application of commercial surface pretreatments on the formation of cerium conversion coating (Cecc) over high-strength aluminum alloys 2024-t3 and 7075-t6
<b>Source Title</b>	Metals
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Alba-Galvín, J. J., González-Rovira, L., Botana, F. J., Lekka, M., Andreatta, F., Fedrizzi, L., & Bethencourt, M. (2021). Application of commercial surface pretreatments on the formation of cerium conversion coating (Cecc) over high-strength aluminum alloys 2024-t3 and 7075-t6. <i>Metals</i> , 11(6). <a href="https://doi.org/10.3390/MET11060930">https://doi.org/10.3390/MET11060930</a>
<b>Grupos</b>	Corrosión y Protección [TEP231]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q2
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	9
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	2.695
<b>CITESCORE</b>	3.8
<b>SJRIF</b>	0.569
<b>JCI</b>	0.5
<b>IDR</b>	
<b>ID Investigador</b>	054918022
<b>ID Publicación</b>	60e6a3704edb8e25f92cf3e1
<b>Título</b>	An inshore/offshore sorting system revealed from global classification of ocean litter
<b>Source Title</b>	Nature Sustainability
<b>Accesible</b>	true
<b>Anualidad</b>	2021

<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Morales-Caselles, C., Viejo, J., Martí, E., González-Fernández, D., Pragnell-Raasch, H., González-Gordillo, J. I., Montero, E., Arroyo, G. M., Hanke, G., Salvo, V. S., Basurko, O. C., Mallos, N., Lebreton, L., Echevarría, F., van Emmerik, T., Duarte, C. M., Gálvez, J. A., van Sebille, E., Galgani, F., et al. (2021). An inshore¿offshore sorting system revealed from global classification of ocean litter. Nature Sustainability, 4(6), 484-493. <a href="https://doi.org/10.1038/S41893-021-00720-8">https://doi.org/10.1038/S41893-021-00720-8</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]   Conservación de Humedales Costeros [RNM329]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	142
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	27.157
<b>CITESCORE</b>	30.7
<b>SJRIF</b>	5.789
<b>JCI</b>	3.86
<b>IDR</b>	
<b>ID Investigador</b>	607561388
<b>ID Publicación</b>	60e6a3704edb8e25f92cf3e1
<b>Título</b>	An inshore¿offshore sorting system revealed from global classification of ocean litter
<b>Source Title</b>	Nature Sustainability
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Morales-Caselles, C., Viejo, J., Martí, E., González-Fernández, D., Pragnell-Raasch, H., González-Gordillo, J. I., Montero, E., Arroyo, G. M., Hanke, G., Salvo, V. S., Basurko, O. C., Mallos, N., Lebreton, L., Echevarría, F., van Emmerik, T., Duarte, C. M., Gálvez, J. A., van Sebille, E., Galgani, F., et al. (2021). An inshore¿offshore sorting system revealed from global classification of ocean litter. Nature Sustainability, 4(6), 484-493. <a href="https://doi.org/10.1038/S41893-021-00720-8">https://doi.org/10.1038/S41893-021-00720-8</a>

<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]   Conservación de Humedales Costeros [RNM329]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	142
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	27.157
<b>CITESCORE</b>	30.7
<b>SJRIF</b>	5.789
<b>JCI</b>	3.86
<b>IDR</b>	
<b>ID Investigador</b>	164795187
<b>ID Publicación</b>	60e6a3704edb8e25f92cf3e1
<b>Título</b>	An inshore¿offshore sorting system revealed from global classification of ocean litter
<b>Source Title</b>	Nature Sustainability
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Morales-Caselles, C., Viejo, J., Martí, E., González-Fernández, D., Pragnell-Raasch, H., González-Gordillo, J. I., Montero, E., Arroyo, G. M., Hanke, G., Salvo, V. S., Basurko, O. C., Mallos, N., Lebreton, L., Echevarría, F., van Emmerik, T., Duarte, C. M., Gálvez, J. A., van Sebille, E., Galgani, F., et al. (2021). An inshore¿offshore sorting system revealed from global classification of ocean litter. Nature Sustainability, 4(6), 484-493. <a href="https://doi.org/10.1038/S41893-021-00720-8">https://doi.org/10.1038/S41893-021-00720-8</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]   Conservación de Humedales Costeros [RNM329]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	142

<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	27.157
<b>CITESCORE</b>	30.7
<b>SJRIF</b>	5.789
<b>JCI</b>	3.86
<b>IDR</b>	
<b>ID Investigador</b>	064165407
<b>ID Publicación</b>	60e6a3724edb8e25f92cf403
<b>Título</b>	Factors modulating herbivory patterns in Cymodocea nodosa meadows
<b>Source Title</b>	Limnology and Oceanography
<b>Accesible</b>	false
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Jiménez-Ramos, R., Egea, L. G., Vergara, J. J., & Brun, F. G. (2021). Factors modulating herbivory patterns in Cymodocea nodosa meadows. Limnology and Oceanography, 66(6), 2218-2233. <a href="https://doi.org/10.1002/LNO.11749">https://doi.org/10.1002/LNO.11749</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	7
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	5.019
<b>CITESCORE</b>	7.5
<b>SJRIF</b>	1.482
<b>JCI</b>	1.47
<b>IDR</b>	
<b>ID Investigador</b>	099815183
<b>ID Publicación</b>	60e6a3744edb8e25f92cf42a
<b>Título</b>	Floating macrolitter leaked from Europe into the ocean

<b>Source Title</b>	Nature Sustainability
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	González-Fernández, D., Cózar, A., Hanke, G., Viejo, J., Morales-Caselles, C., Bakiu, R., Barceló, D., Bessa, F., Bruge, A., Cabrera, M., Castro-Jiménez, J., Constant, M., Crosti, R., Galletti, Y., Kideys, A. E., Machitadze, N., Pereira de Brito, J., Pogojeva, M., Ratola, N., et al. (2021). Floating macrolitter leaked from Europe into the ocean. <i>Nature Sustainability</i> , 4(6), 474-483. <a href="https://doi.org/10.1038/S41893-021-00722-6">https://doi.org/10.1038/S41893-021-00722-6</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	120
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	27.157
<b>CITESCORE</b>	30.7
<b>SJRIF</b>	5.789
<b>JCI</b>	3.86
<b>IDR</b>	
<b>ID Investigador</b>	607561388
<b>ID Publicación</b>	61a524b737d5b2018338e6ee
<b>Título</b>	Seagrass patch complexity affects macroinfaunal community structure in intertidal areas: An in situ experiment using seagrass mimics
<b>Source Title</b>	Diversity
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Brun, F. G., Cobo-Díaz, J. F., González-Ortiz, V., Varela, J. L., Pérez-Lloréns, J. L., & Vergara, J. J. (2021). Seagrass patch complexity affects macroinfaunal community structure in intertidal areas: An in situ experiment using seagrass mimics. <i>Diversity</i> , 13(11). <a href="https://doi.org/10.3390/D13110572">https://doi.org/10.3390/D13110572</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]   Biología Marina y Pesquera [RNM213]

<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q2
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	5
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.031
<b>CITESCORE</b>	2.9
<b>SJRIF</b>	0.668
<b>JCI</b>	0.66
<b>IDR</b>	
<b>ID Investigador</b>	677974466
<b>ID Publicación</b>	61a1f46ebd93e62bb6017a94
<b>Título</b>	Structural analysis of the offshore wind turbine tower
<b>Source Title</b>	Developments in Renewable Energies Offshore - Proceedings the 4th International Conference on Renewable Energies Offshore, RENEW 2020
<b>Accesible</b>	false
<b>Anualidad</b>	2021
<b>Tipo</b>	CONFERENCE_PAPER
<b>Referencia</b>	Legaz, Mayorga, Fernández, Muñoz, & Bruno. (2021). Structural analysis of the offshore wind turbine tower. Developments in Renewable Energies Offshore - Proceedings the 4th International Conference on Renewable Energies Offshore, RENEW 2020, 701-708.
<b>Grupos</b>	Política Marítima [TEP194]   Oceanografía Física: Dinámica [RNM205]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	0
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	
<b>SJRIF</b>	



<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	542624504
<b>ID Publicación</b>	61a1f42dbd93e62bb60178ba
<b>Título</b>	A Lagrangian approach to the Atlantic Jet entering the Mediterranean Sea: Physical and biogeochemical characterization
<b>Source Title</b>	Journal of Marine Systems
<b>Accesible</b>	true
<b>Anualidad</b>	2022
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Sala, I., Bolado-Penagos, M., Bartual, A., Bruno, M., García, C. M., López-Urrutia, Á., González-García, C., & Echevarría, F. (2022). A Lagrangian approach to the Atlantic Jet entering the Mediterranean Sea: Physical and biogeochemical characterization. Journal of Marine Systems, 226. <a href="https://doi.org/10.1016/J.JMARSYS.2021.103652">https://doi.org/10.1016/J.JMARSYS.2021.103652</a>
<b>Grupos</b>	Oceanografía Física: Dinámica [RNM205]   Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	3
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	2.8
<b>CITESCORE</b>	5.6
<b>SJRIF</b>	0.875
<b>JCI</b>	0.9
<b>IDR</b>	
<b>ID Investigador</b>	542624504
<b>ID Publicación</b>	61d0d2462c8e992667ef06fd
<b>Título</b>	Molecular and functional characterization of a SCD 1b from European sea bass ( <i>Dicentrarchus labrax</i> L.)
<b>Source Title</b>	Comparative Biochemistry and Physiology Part - B: Biochemistry and Molecular Biology
<b>Accesible</b>	true

<b>Anualidad</b>	2022
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	González-Rovira, A., Mourente, G., Igartuburu, J. M., & Pendon, C. (2022). Molecular and functional characterization of a SCD 1b from European sea bass ( <i>Dicentrarchus labrax</i> L.). <i>Comparative Biochemistry and Physiology Part - B: Biochemistry and Molecular Biology</i> , 258. <a href="https://doi.org/10.1016/J.CBPB.2021.110698">https://doi.org/10.1016/J.CBPB.2021.110698</a>
<b>Grupos</b>	Terapia Regenerativa Cardiovascular y Proteómica Aplicada [CTS1076]   Biología Marina y Pesquera [RNM213]   Alelopatía en Plantas Superiores y Microorganismos [FQM286]   Metabolismo y Neuroendocrinología Comparados [CTS1080]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	2
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	2.2
<b>CITESCORE</b>	4.4
<b>SJRIF</b>	0.559
<b>JCI</b>	0.83
<b>IDR</b>	
<b>ID Investigador</b>	181899500
<b>ID Publicación</b>	623627f3e91875612e8ec7e1
<b>Título</b>	Surface and Intermediate Water Changes Triggering the Future Collapse of Deep Water Formation in the North Western Mediterranean
<b>Source Title</b>	Geophysical Research Letters
<b>Accesible</b>	true
<b>Anualidad</b>	2022
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Parras-Berrocal, I. M., Vázquez, R., Cabos, W., Sein, D. V., Álvarez, O., Bruno, M., & Izquierdo, A. (2022). Surface and Intermediate Water Changes Triggering the Future Collapse of Deep Water Formation in the North Western Mediterranean. <i>Geophysical Research Letters</i> , 49(4). <a href="https://doi.org/10.1029/2021GL095404">https://doi.org/10.1029/2021GL095404</a>
<b>Grupos</b>	Oceanografía Física: Dinámica [RNM205]
<b>CIRC Humanidades</b>	

<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	6
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	5.2
<b>CITESCORE</b>	8.9
<b>SJRIF</b>	1.837
<b>JCI</b>	1.32
<b>IDR</b>	
<b>ID Investigador</b>	479339406
<b>ID Publicación</b>	62419f625aa9b025d1edb3ac
<b>Título</b>	Seafood in Mediterranean countries: A culinary journey through history
<b>Source Title</b>	International Journal of Gastronomy and Food Science
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	REVIEW
<b>Referencia</b>	Pérez-Lloréns, J. L., Acosta, Y., & Brun, F. G. (2021). Seafood in Mediterranean countries: A culinary journey through history [Review of Seafood in Mediterranean countries: A culinary journey through history]. International Journal of Gastronomy and Food Science, 26. AZTI-Tecnalia. <a href="https://doi.org/10.1016/J.IJGFS.2021.100437">https://doi.org/10.1016/J.IJGFS.2021.100437</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	A
<b>JCRBESTQUARTILE</b>	Q3
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	7
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.194
<b>CITESCORE</b>	3.6
<b>SJRIF</b>	0.441
<b>JCI</b>	0.62

<b>IDR</b>	
<b>ID Investigador</b>	677974466
<b>ID Publicación</b>	620b461ec0f7b7542e8e4986
<b>Título</b>	Tratamiento de conservación a gran escala de piezas de artillería pesada de hierro fundido y procedencia subacuática. Procedimientos metodológicos
<b>Source Title</b>	Ge-conservación
<b>Accesible</b>	true
<b>Anualidad</b>	2022
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Sánchez Pedreño, I., Salas, J. I. d., Garcia, C. S., Bethencourt Núñez, M., & García Amado, J. F. (2022). Tratamiento de conservación a gran escala de piezas de artillería pesada de hierro fundido y procedencia subacuática. Procedimientos metodológicos. Ge-conservación, 21, 16-28. <a href="https://doi.org/10.37558/GEC.V21I1.970">https://doi.org/10.37558/GEC.V21I1.970</a>
<b>Grupos</b>	Corrosión y Protección [TEP231]
<b>CIRC Humanidades</b>	A
<b>CIRC Sociales</b>	C
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	1
<b>SCOPUSCITEDBYCOUNT</b>	0
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	0.4
<b>SJRIF</b>	0.161
<b>JCI</b>	0.4
<b>IDR</b>	0,230000004
<b>ID Investigador</b>	054918022
<b>ID Publicación</b>	627a128cba4cd61a18c63c58
<b>Título</b>	Contribución de la prospección geofísica y del análisis del MDT a la definición geométrica de un acuífero neógeno: el caso del acuífero de Benalup (provincia de Cádiz)
<b>Source Title</b>	X Congreso Geológico de España. Vitoria-Gasteiz (España)
<b>Accesible</b>	true

<b>Anualidad</b>	2021
<b>Tipo</b>	CONFERENCE_PAPER
<b>Referencia</b>	García-López, S., Vélez-Nicolás, M., Ruiz-Ortiz, V., García, M., & Rodríguez, M. (2021). Contribución de la prospección geofísica y del análisis del MDT a la definición geométrica de un acuífero neógeno: el caso del acuífero de Benalup (provincia de Cádiz). X Congreso Geológico de España. Vitoria-Gasteiz (España), 290-293.
<b>Grupos</b>	Geociencias - Universidad de Cádiz [RNM373]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	
<b>SJRIF</b>	
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	099215433
<b>ID Publicación</b>	62612b5c552a9e6dec0533ad
<b>Título</b>	Alexis Soyer, un chef solidario que utilizó algas en algunas de sus recetas
<b>Source Title</b>	Algas
<b>Accesible</b>	false
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	JL, P.-L. (2020). Alexis Soyer, un chef solidario que utilizó algas en algunas de sus recetas. Algas, 65-66.
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	

<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	
<b>SJRIF</b>	
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	455655372
<b>ID Publicación</b>	629dd611e5e52c7eeb133e6a
<b>Título</b>	Synthesis and Antioxidant/Anti-Inflammatory Activity of 3-Arylphthalides
<b>Source Title</b>	Pharmaceuticals
<b>Accesible</b>	true
<b>Anualidad</b>	2022
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Ortega, M. J., Parra-Torrejón, B., Cano-Cano, F., Gómez-Jaramillo, L., González-Montelongo, M. C., & Zubía, E. (2022). Synthesis and Antioxidant/Anti-Inflammatory Activity of 3-Arylphthalides. <i>Pharmaceuticals</i> , 15(5). <a href="https://doi.org/10.3390/PH15050588">https://doi.org/10.3390/PH15050588</a>
<b>Grupos</b>	Aislamiento, Determinacion Estructural y Síntesis de Productos Naturales [FQM169]   Metabolismo del Fosfato y Neuroimagen Experimental [CTS554]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q2
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	0
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	4.6
<b>CITESCORE</b>	4.7
<b>SJRIF</b>	0.799
<b>JCI</b>	1.01
<b>IDR</b>	
<b>ID Investigador</b>	971639586
<b>ID Publicación</b>	634485a518e16d3f79fc82f7

<b>Título</b>	Strategic environmental sensitivity mapping for oil spill contingency planning in the Peruvian marine-coastal zone
<b>Source Title</b>	Science of the Total Environment
<b>Accesible</b>	true
<b>Anualidad</b>	2022
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Flores-Medina, P. W., Sepp-Neves, A. A., Coppini, G., & Morales-Caselles, C. (2022). Strategic environmental sensitivity mapping for oil spill contingency planning in the Peruvian marine-coastal zone. Science of the Total Environment, 852. <a href="https://doi.org/10.1016/J.SCITOTENV.2022.158356">https://doi.org/10.1016/J.SCITOTENV.2022.158356</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	2
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	9.8
<b>CITESCORE</b>	16.8
<b>SJRIF</b>	1.946
<b>JCI</b>	1.68
<b>IDR</b>	
<b>ID Investigador</b>	607561388
<b>ID Publicación</b>	634485a618e16d3f79fc8300
<b>Título</b>	Development of a geometrical model for the determination of the average intensity in a flow-through UV-LED reactor and validation with biosimetry and actinometry
<b>Source Title</b>	Journal of Water Process Engineering
<b>Accesible</b>	true
<b>Anualidad</b>	2022
<b>Tipo</b>	ARTICLE

<b>Referencia</b>	Romero-Martínez, L., Moreno-Andrés, J., Acevedo-Merino, A., & Nebot, E. (2022). Development of a geometrical model for the determination of the average intensity in a flow-through UV-LED reactor and validation with biodosimetry and actinometry. Journal of Water Process Engineering, 49. <a href="https://doi.org/10.1016/J.JWPE.2022.103137">https://doi.org/10.1016/J.JWPE.2022.103137</a>
<b>Grupos</b>	Tecnología del Medio Ambiente [TEP181]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	3
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	7
<b>CITESCORE</b>	9.7
<b>SJRIF</b>	1.144
<b>JCI</b>	1.11
<b>IDR</b>	
<b>ID Investigador</b>	777515006
<b>ID Publicación</b>	633f6ec1bfd7c4c438df30b
<b>Título</b>	Evolución a medio plazo del pie de duna de la playa de Camposoto ( San Fernando, suroeste de España )
<b>Source Title</b>	XI Jornadas de Geomorfología Litoral. Galicia 2022: Actas: Santiago de Compostela, 27-29 de julio de 2022
<b>Accesible</b>	false
<b>Anualidad</b>	2022
<b>Tipo</b>	CONFERENCE_PAPER
<b>Referencia</b>	Montes García, C., Benavente González, J., & Plomaritis, T. A. (2022). Evolución a medio plazo del pie de duna de la playa de Camposoto ( San Fernando, suroeste de España ). En R. Blanco Chao, M. Costa Casais, A. Gómez Pazo, D. Cajade Pascual, Á. Fontán Bouzas, R. González Villanueva, A. M. Bernabeu Tello, & L. López Olmedilla (eds.), XI Jornadas de Geomorfología Litoral. Galicia 2022: Actas: Santiago de Compostela, 27-29 de julio de 2022.
<b>Grupos</b>	Geología y Geofísica Litoral y Marina [RNM328]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	



<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	
<b>SJRIF</b>	
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	560758297
<b>ID Publicación</b>	630aa1861d67d450646af593
<b>Título</b>	Effect of the mixing ratio on the composting of OFMSW digestate: assessment of compost quality
<b>Source Title</b>	Journal of Material Cycles and Waste Management
<b>Accesible</b>	true
<b>Anualidad</b>	2022
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Núñez, F., Pérez, M., Leon-Fernández, L. F., García-Morales, J. L., & Fernández-Morales, F. J. (2022). Effect of the mixing ratio on the composting of OFMSW digestate: assessment of compost quality. Journal of Material Cycles and Waste Management, 24(5), 1818-1831. <a href="https://doi.org/10.1007/S10163-022-01438-1">https://doi.org/10.1007/S10163-022-01438-1</a>
<b>Grupos</b>	Tecnología del Medio Ambiente [TEP181]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q3
<b>SJRBESTQUARTILE</b>	Q2
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	8
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.1
<b>CITESCORE</b>	5.5
<b>SJRIF</b>	0.636
<b>JCI</b>	0.52
<b>IDR</b>	
<b>ID Investigador</b>	162089357

<b>ID Publicación</b>	62dc60e6a3beec219592f220
<b>Título</b>	Start-up of the mesophilic anaerobic co-digestion of two-phase olive-mill waste and cattle manure using volatile fatty acids as process control parameter
<b>Source Title</b>	Fuel
<b>Accesible</b>	true
<b>Anualidad</b>	2022
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Rubio, Fdez-Güelfo, Romero-García, Wilkie, & García-Morales. (2022). Start-up of the mesophilic anaerobic co-digestion of two-phase olive-mill waste and cattle manure using volatile fatty acids as process control parameter. Fuel, 325. <a href="https://doi.org/10.1016/J.FUEL.2022.124901">https://doi.org/10.1016/J.FUEL.2022.124901</a>
<b>Grupos</b>	Ingeniería aplicada a Bioprocesos [TEP993]   Tecnología del Medio Ambiente [TEP181]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	6
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	7.4
<b>CITESCORE</b>	12.2
<b>SJRIF</b>	1.38
<b>JCI</b>	1.16
<b>IDR</b>	
<b>ID Investigador</b>	162089357
<b>ID Publicación</b>	62ee8e32fc166b010cb70461
<b>Título</b>	Uptake of PCBs into sediment dwellers and trophic transfer in relation to sediment conditions in the Salish Sea
<b>Source Title</b>	Facets
<b>Accesible</b>	true
<b>Anualidad</b>	2022
<b>Tipo</b>	ARTICLE

<b>Referencia</b>	Burd, B. J., Lowe, C. J., & Morales-Caselles, C. (2022). Uptake of PCBs into sediment dwellers and trophic transfer in relation to sediment conditions in the Salish Sea. <i>Facets</i> , 7, 936-965. <a href="https://doi.org/10.1139/FACETS-2021-0032">https://doi.org/10.1139/FACETS-2021-0032</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	A
<b>JCRBESTQUARTILE</b>	Q2
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	2
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.1
<b>CITESCORE</b>	3.8
<b>SJRIF</b>	0.647
<b>JCI</b>	0.72
<b>IDR</b>	
<b>ID Investigador</b>	607561388
<b>ID Publicación</b>	62dc60eba3beec219592f29e
<b>Título</b>	The coastal waters of the south-east Bay of Biscay a dead-end for neustonic plastics
<b>Source Title</b>	Marine Pollution Bulletin
<b>Accesible</b>	true
<b>Anualidad</b>	2022
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Basurko, O. C., Ruiz, I., Rubio, A., Beldarrain, B., Kukul, D., Cózar, A., Galli, M., Destang, T., & Larreta, J. (2022). The coastal waters of the south-east Bay of Biscay a dead-end for neustonic plastics. <i>Marine Pollution Bulletin</i> , 181. <a href="https://doi.org/10.1016/J.MARPOLBUL.2022.113881">https://doi.org/10.1016/J.MARPOLBUL.2022.113881</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	2

<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	5.8
<b>CITESCORE</b>	10.1
<b>SJRIF</b>	1.49
<b>JCI</b>	1.51
<b>IDR</b>	
<b>ID Investigador</b>	441304484
<b>ID Publicación</b>	634485a618e16d3f79fc830c
<b>Título</b>	The Use of Sentinel-3 Altimetry Data to Assess Wind Speed from the Weather Research and Forecasting (WRF) Model: Application over the Gulf of Cadiz
<b>Source Title</b>	Remote Sensing
<b>Accesible</b>	true
<b>Anualidad</b>	2022
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Mulero-Martinez, R., Román-Cascón, C., Mañanes, R., Izquierdo, A., Bruno, M., & Gómez-Enri, J. (2022). The Use of Sentinel-3 Altimetry Data to Assess Wind Speed from the Weather Research and Forecasting (WRF) Model: Application over the Gulf of Cadiz. Remote Sensing, 14(16). <a href="https://doi.org/10.3390/RS14164036">https://doi.org/10.3390/RS14164036</a>
<b>Grupos</b>	Oceanografía y Teledetección [RNM337]   Oceanografía Física: Dinámica [RNM205]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	3
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	5
<b>CITESCORE</b>	7.9
<b>SJRIF</b>	1.136
<b>JCI</b>	1.02
<b>IDR</b>	
<b>ID Investigador</b>	479339406
<b>ID Publicación</b>	638bea28840d3a6d9ac82786

<b>Título</b>	Underwater Cultural heritage risk assessment methodology for wave-induced hazards: The showcase of the Bay of Cadiz
<b>Source Title</b>	Frontiers in Marine Science
<b>Accesible</b>	true
<b>Anualidad</b>	2022
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Fernández-Montblanc, T., Bethencourt, M., & Izquierdo, A. (2022). Underwater Cultural heritage risk assessment methodology for wave-induced hazards: The showcase of the Bay of Cadiz. <i>Frontiers in Marine Science</i> , 9. <a href="https://doi.org/10.3389/FMARS.2022.1005514">https://doi.org/10.3389/FMARS.2022.1005514</a>
<b>Grupos</b>	Oceanografía Física: Dinámica [RNM205]   Corrosión y Protección [TEP231]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	2
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.7
<b>CITESCORE</b>	5.2
<b>SJRIF</b>	1.122
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	054918022
<b>ID Publicación</b>	638bea28840d3a6d9ac82786
<b>Título</b>	Underwater Cultural heritage risk assessment methodology for wave-induced hazards: The showcase of the Bay of Cadiz
<b>Source Title</b>	Frontiers in Marine Science
<b>Accesible</b>	true
<b>Anualidad</b>	2022
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Fernández-Montblanc, T., Bethencourt, M., & Izquierdo, A. (2022). Underwater Cultural heritage risk assessment methodology for wave-induced hazards: The showcase of the Bay of Cadiz. <i>Frontiers in Marine Science</i> , 9. <a href="https://doi.org/10.3389/FMARS.2022.1005514">https://doi.org/10.3389/FMARS.2022.1005514</a>

<b>Grupos</b>	Oceanografía Física: Dinámica [RNM205]   Corrosión y Protección [TEP231]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	2
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.7
<b>CITESCORE</b>	5.2
<b>SJRIF</b>	1.122
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	479339406
<b>ID Publicación</b>	635da231f50cf01a796106aa
<b>Título</b>	Beach Litter Assessment: Critical Issues and the Path Forward
<b>Source Title</b>	Sustainability (Switzerland)
<b>Accesible</b>	true
<b>Anualidad</b>	2022
<b>Tipo</b>	REVIEW
<b>Referencia</b>	Zielinski, S., Anfuso, G., Botero, C. M., & Milanes, C. B. (2022). Beach Litter Assessment: Critical Issues and the Path Forward [Review of Beach Litter Assessment: Critical Issues and the Path Forward]. Sustainability (Switzerland), 14(19). MDPI. <a href="https://doi.org/10.3390/SU141911994">https://doi.org/10.3390/SU141911994</a>
<b>Grupos</b>	Geociencias - Universidad de Cádiz [RNM373]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	A
<b>JCRBESTQUARTILE</b>	Q2
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	3
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.9
<b>CITESCORE</b>	5.8
<b>SJRIF</b>	0.664

<b>JCI</b>	0.67
<b>IDR</b>	
<b>ID Investigador</b>	73593M361
<b>ID Publicación</b>	6374cc5d2558037fa43f92ca
<b>Título</b>	Plagusiidae Dana, 1851 and Grapsidae MacLeay, 1838
<b>Source Title</b>	ICES identification leaflets for plankton.
<b>Accesible</b>	true
<b>Anualidad</b>	2022
<b>Tipo</b>	REPORT
<b>Referencia</b>	Cuesta, J. A., & González-Gordillo, J. I. (2022). Plagusiidae Dana, 1851 and Grapsidae MacLeay, 1838. En ICES identification leaflets for plankton. (p. 14). ICES Identification Leaflets for Plankton.
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	
<b>SJRIF</b>	
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	011445005
<b>ID Publicación</b>	637b61e22558037fa43f9359
<b>Título</b>	Earthen pond to fork: the journey of the sea lettuce from the bay of Cádiz to the consumer's plate
<b>Source Title</b>	SeaWheat Conference 2022
<b>Accesible</b>	true
<b>Anualidad</b>	2022
<b>Tipo</b>	CONFERENCE_POSTER

<b>Referencia</b>	Sánchez-García, F., Hernández, I., Víctor M. Palacios, & Ana M. Roldán. (2022). Earthen pond to fork: the journey of the sea lettuce from the bay of Cádiz to the consumer's plate. SeaWheat Conference 2022, 97-98.
<b>Grupos</b>	Ingeniería y Tecnología de Alimentos [AGR203]   Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	
<b>SJRIF</b>	
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	797655183
<b>ID Publicación</b>	63cc9008ab05b07b6665e518
<b>Título</b>	Inactivation efficacy and reactivation of fecal bacteria with a flow-through LED ultraviolet reactor: Intraspecific response prevails over interspecific differences
<b>Source Title</b>	Journal of Water Process Engineering
<b>Accesible</b>	true
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Romero-Martínez, L., Duque-Sarango, P., González-Martín, C., Moreno-Andrés, J., Acevedo-Merino, A., & Nebot, E. (2023). Inactivation efficacy and reactivation of fecal bacteria with a flow-through LED ultraviolet reactor: Intraspecific response prevails over interspecific differences. Journal of Water Process Engineering, 52. <a href="https://doi.org/10.1016/J.JWPE.2023.103497">https://doi.org/10.1016/J.JWPE.2023.103497</a>
<b>Grupos</b>	Tecnología del Medio Ambiente [TEP181]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	



<b>SCOPUSCITEDBYCOUNT</b>	1
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	7
<b>CITESCORE</b>	9.7
<b>SJRIF</b>	1.144
<b>JCI</b>	1.11
<b>IDR</b>	
<b>ID Investigador</b>	267866167
<b>ID Publicación</b>	63cc9008ab05b07b6665e518
<b>Título</b>	Inactivation efficacy and reactivation of fecal bacteria with a flow-through LED ultraviolet reactor: Intraspecific response prevails over interspecific differences
<b>Source Title</b>	Journal of Water Process Engineering
<b>Accesible</b>	true
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Romero-Martínez, L., Duque-Sarango, P., González-Martín, C., Moreno-Andrés, J., Acevedo-Merino, A., & Nebot, E. (2023). Inactivation efficacy and reactivation of fecal bacteria with a flow-through LED ultraviolet reactor: Intraspecific response prevails over interspecific differences. <i>Journal of Water Process Engineering</i> , 52. <a href="https://doi.org/10.1016/J.JWPE.2023.103497">https://doi.org/10.1016/J.JWPE.2023.103497</a>
<b>Grupos</b>	Tecnología del Medio Ambiente [TEP181]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	1
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	7
<b>CITESCORE</b>	9.7
<b>SJRIF</b>	1.144
<b>JCI</b>	1.11
<b>IDR</b>	
<b>ID Investigador</b>	385719350

<b>ID Publicación</b>	63b0d9870f8bcd1826d03696
<b>Título</b>	Differential ecophysiological responses to inorganic nitrogen sources (ammonium versus nitrate) and light levels in the seagrass <i>Zostera noltei</i>
<b>Source Title</b>	Marine Ecology Progress Series
<b>Accesible</b>	true
<b>Anualidad</b>	2022
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Jiménez-Ramos, R., Villazán, B., Egea, L. G., Cantero, R., Pérez-Lloréns, J. L., Vergara, J. J., & Brun, F. G. (2022). Differential ecophysiological responses to inorganic nitrogen sources (ammonium versus nitrate) and light levels in the seagrass <i>Zostera noltei</i> . <i>Marine Ecology Progress Series</i> , 702, 57-70. <a href="https://doi.org/10.3354/MEPS14206">https://doi.org/10.3354/MEPS14206</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	0
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	2.5
<b>CITESCORE</b>	4.8
<b>SJRIF</b>	0.859
<b>JCI</b>	0.83
<b>IDR</b>	
<b>ID Investigador</b>	099815183
<b>ID Publicación</b>	63b996d04386723d2da37620
<b>Título</b>	Using UAV Photogrammetry and Automated Sensors to Assess Aquifer Recharge from a Coastal Wetland
<b>Source Title</b>	Remote Sensing
<b>Accesible</b>	true
<b>Anualidad</b>	2022
<b>Tipo</b>	ARTICLE

<b>Referencia</b>	García-López, S., Vélez-Nicolás, M., Martínez-López, J., Sánchez-Bellón, A., Pacheco-Orellana, M. J., Ruiz-Ortiz, V., Muñoz-Pérez, J. J., & Barbero, L. (2022). Using UAV Photogrammetry and Automated Sensors to Assess Aquifer Recharge from a Coastal Wetland. <i>Remote Sensing</i> , 14(24). <a href="https://doi.org/10.3390/RS14246185">https://doi.org/10.3390/RS14246185</a>
<b>Grupos</b>	Geociencias - Universidad de Cádiz [RNM373]   El Círculo del Estrecho, Estudio Arqueológico y Arqueométrico de las Sociedades desde la Prehistoria a la Antigüedad Tardía [HUM440]   Ingeniería Costera [RNM912]   Geología y Geofísica Litoral y Marina [RNM328]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	0
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	5
<b>CITESCORE</b>	7.9
<b>SJRIF</b>	1.136
<b>JCI</b>	1.02
<b>IDR</b>	
<b>ID Investigador</b>	563449187
<b>ID Publicación</b>	63ff613f939122034686d3f4
<b>Título</b>	First record of <i>Ulva torta</i> (Mertens) Trevisan 1842 (Chlorophyta: Ulvaceae) in the province of Cadiz, Spain
<b>Source Title</b>	REVISTA DE SOCIEDAD GADITANA DE HISTORIA NATURAL
<b>Accesible</b>	false
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Hernandez, I., Gerich, R. L., & Carmona, L. (2020). First record of <i>Ulva torta</i> (Mertens) Trevisan 1842 (Chlorophyta: Ulvaceae) in the province of Cadiz, Spain. <i>REVISTA DE SOCIEDAD GADITANA DE HISTORIA NATURAL</i> , 15, 5-9.
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]   Biología Marina y Pesquera [RNM213]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	

<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	
<b>SJRIF</b>	
<b>JCI</b>	0.02
<b>IDR</b>	
<b>ID Investigador</b>	797655183
<b>ID Publicación</b>	64584d1bd30a9139260aecb1
<b>Título</b>	A Methodological Proposal for the Management of Submerged Cultural Heritage: Study Cases from Cartagena de Indias, Colombia
<b>Source Title</b>	Journal of Marine Science and Engineering
<b>Accesible</b>	true
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Quintana-Saavedra, D. M., Torres-Parra, R. R., Guzmán-Martínez, R., Anfuso, G., Muñoz-Pérez, J. J., Vallejo, S., & Jigena-Antelo, B. (2023). A Methodological Proposal for the Management of Submerged Cultural Heritage: Study Cases from Cartagena de Indias, Colombia. Journal of Marine Science and Engineering, 11(4). <a href="https://doi.org/10.3390/JMSE11040694">https://doi.org/10.3390/JMSE11040694</a>
<b>Grupos</b>	Geociencias - Universidad de Cádiz [RNM373]   Ingeniería Costera [RNM912]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q2
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	1
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	2.9
<b>CITESCORE</b>	3.7
<b>SJRIF</b>	0.541
<b>JCI</b>	
<b>IDR</b>	

<b>ID Investigador</b>	73593M361
<b>ID Publicación</b>	64584d1dd30a9139260aeccc
<b>Título</b>	Saved by seaweeds (II): Traditional knowledge, home remedies, medicine, surgery, and pharmacopoeia
<b>Source Title</b>	Journal of Applied Phycology
<b>Accesible</b>	true
<b>Anualidad</b>	2023
<b>Tipo</b>	REVIEW
<b>Referencia</b>	Pérez-Lloréns, Critchley, Cornish, & Mouritsen. (2023). Saved by seaweeds (II): Traditional knowledge, home remedies, medicine, surgery, and pharmacopoeia [Review of Saved by seaweeds (II): Traditional knowledge, home remedies, medicine, surgery, and pharmacopoeia]. Journal of Applied Phycology, 35(5), 2049-2068. Springer Science and Business Media B.V. <a href="https://doi.org/10.1007/S10811-023-02965-6">https://doi.org/10.1007/S10811-023-02965-6</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q2
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	2
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.3
<b>CITESCORE</b>	6.5
<b>SJRIF</b>	0.612
<b>JCI</b>	0.88
<b>IDR</b>	
<b>ID Investigador</b>	455655372
<b>ID Publicación</b>	642b3870a1c8a315fd2355e5
<b>Título</b>	Evaluation of algacide effectiveness of five different oxidants applied on harmful phytoplankton
<b>Source Title</b>	Journal of Hazardous Materials
<b>Accesible</b>	true
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE

<b>Referencia</b>	Moreno-Andrés, J., Romero-Martínez, L., Seoane, S., Acevedo-Merino, A., Moreno-Garrido, I., & Nebot, E. (2023). Evaluation of algacide effectiveness of five different oxidants applied on harmful phytoplankton. Journal of Hazardous Materials, 452. <a href="https://doi.org/10.1016/J.JHAZMAT.2023.131279">https://doi.org/10.1016/J.JHAZMAT.2023.131279</a>
<b>Grupos</b>	Tecnología del Medio Ambiente [TEP181]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	1
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	13.6
<b>CITESCORE</b>	20.2
<b>SJRIF</b>	2.57
<b>JCI</b>	1.93
<b>IDR</b>	
<b>ID Investigador</b>	385719350
<b>ID Publicación</b>	640f18bd0bcd661a35e2a116
<b>Título</b>	Leaf Senescence of the Seagrass Cymodocea nodosa in Cádiz Bay, Southern Spain
<b>Source Title</b>	Diversity
<b>Accesible</b>	true
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Jiménez-Ramos, R., Henares, C., Egea, L. G., Vergara, J. J., & Brun, F. G. (2023). Leaf Senescence of the Seagrass Cymodocea nodosa in Cádiz Bay, Southern Spain. Diversity, 15(2). <a href="https://doi.org/10.3390/D15020187">https://doi.org/10.3390/D15020187</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q2
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	2

<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	2.4
<b>CITESCORE</b>	3.1
<b>SJRIF</b>	0.641
<b>JCI</b>	0.63
<b>IDR</b>	
<b>ID Investigador</b>	099815183
<b>ID Publicación</b>	64860109a219857f1d789e77
<b>Título</b>	Video-Monitoring Tools for Assessing Beach Morphodynamics in Tidal Beaches
<b>Source Title</b>	Remote Sensing
<b>Accesible</b>	true
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Montes, J., del Río, L., Plomaritis, T. A., Benavente, J., Puig, M., & Simarro, G. (2023). Video-Monitoring Tools for Assessing Beach Morphodynamics in Tidal Beaches. Remote Sensing, 15(10). <a href="https://doi.org/10.3390/RS15102650">https://doi.org/10.3390/RS15102650</a>
<b>Grupos</b>	Geología y Geofísica Litoral y Marina [RNM328]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	1
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	5
<b>CITESCORE</b>	7.9
<b>SJRIF</b>	1.136
<b>JCI</b>	1.02
<b>IDR</b>	
<b>ID Investigador</b>	560758297
<b>ID Publicación</b>	648fd807f1a6cb24f859cfcb

<b>Título</b>	A Novelty Methodological Approach to Coastal Scenic Quality Evaluation; Application to the Moroccan Mediterranean Coast
<b>Source Title</b>	Journal of Marine Science and Engineering
<b>Accesible</b>	true
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Er-Ramy, N., Nachite, D., Anfuso, G., & Azaaouaj, S. (2023). A Novelty Methodological Approach to Coastal Scenic Quality Evaluation; Application to the Moroccan Mediterranean Coast. Journal of Marine Science and Engineering, 11(5). <a href="https://doi.org/10.3390/JMSE11050953">https://doi.org/10.3390/JMSE11050953</a>
<b>Grupos</b>	Geociencias - Universidad de Cádiz [RNM373]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q2
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	1
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	2.9
<b>CITESCORE</b>	3.7
<b>SJRIF</b>	0.541
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	73593M361
<b>ID Publicación</b>	648195467bb1586d2f054055
<b>Título</b>	Creating a space for early career researchers: experiences from a congress of young marine scientists
<b>Source Title</b>	INTED2021 Proceedings. 15th International Technology, Education and Development Conference
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	CONFERENCE_PAPER
<b>Referencia</b>	Moreno-Andrés, J., Jerez-Cepa, I., Sánchez-García, F., Pérez-Miguel, M., Simón, M., Garrido-Pérez, C., Vergara, J. J., González-Gordillo, J. I., & Bolado-Penagos, M. (2021). Creating a space for early career researchers: experiences from a congress of young marine scientists. INTED2021 Proceedings. 15th International Technology, Education and Development Conference. <a href="https://doi.org/10.21125/INTED.2021.0509">https://doi.org/10.21125/INTED.2021.0509</a>



<b>Grupos</b>	Tecnología del Medio Ambiente [TEP181]   Fisiología y Patología en Acuicultura [RNM216]   Ingeniería y Tecnología de Alimentos [AGR203]   Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]   Oceanografía Física: Dinámica [RNM205]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	
<b>SJRIF</b>	
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	011445005
<b>ID Publicación</b>	64f6353766ccc641d10d6872
<b>Título</b>	New remarks on the mid-17th-century gunfounding in Northern Europe: archaeometric analysis of scrap bronze ordnance recovered from a Dutch merchant vessel lost off Cadiz, Spain
<b>Source Title</b>	Archaeological and Anthropological Sciences
<b>Accesible</b>	false
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Ciarlo, N. C., Solano, J. M., Bethencourt, M., Tudela, E. F., Suárez, E. J. T., Gallero, R. G., & Villalobos, A. Z. (2023). New remarks on the mid-17th-century gunfounding in Northern Europe: archaeometric analysis of scrap bronze ordnance recovered from a Dutch merchant vessel lost off Cadiz, Spain. Archaeological and Anthropological Sciences, 15(9). <a href="https://doi.org/10.1007/S12520-023-01835-Z">https://doi.org/10.1007/S12520-023-01835-Z</a>
<b>Grupos</b>	Corrosión y Protección [TEP231]   El Círculo del Estrecho, Estudio Arqueológico y Arqueométrico de las Sociedades desde la Prehistoria a la Antigüedad Tardía [HUM440]
<b>CIRC Humanidades</b>	A+
<b>CIRC Sociales</b>	A+
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	

<b>SCOPUSCITEDBYCOUNT</b>	0
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	2.2
<b>CITESCORE</b>	5
<b>SJRIF</b>	0.936
<b>JCI</b>	1.3
<b>IDR</b>	
<b>ID Investigador</b>	054918022
<b>ID Publicación</b>	64c85e0aacdc402443320847
<b>Título</b>	The dark side of artificial greening: Plastic turfs as widespread pollutants of aquatic environments
<b>Source Title</b>	Environmental Pollution
<b>Accesible</b>	true
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	de Haan, W. P., Quintana, R., Vilas, C., Cózar, A., Canals, M., Uviedo, O., & Sanchez-Vidal, A. (2023). The dark side of artificial greening: Plastic turfs as widespread pollutants of aquatic environments. Environmental Pollution, 334. <a href="https://doi.org/10.1016/J.ENVPOL.2023.122094">https://doi.org/10.1016/J.ENVPOL.2023.122094</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	3
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	8.9
<b>CITESCORE</b>	14.9
<b>SJRIF</b>	2.11
<b>JCI</b>	1.57
<b>IDR</b>	
<b>ID Investigador</b>	441304484
<b>ID Publicación</b>	64be340e3bbfc602eae5b8bd

<b>Título</b>	Dense water formation in the eastern Mediterranean under a global warming scenario
<b>Source Title</b>	Ocean Science
<b>Accesible</b>	true
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Parras-Berrocal, I. M., Vázquez, R., Cabos, W., Sein, D. V., Álvarez, O., Bruno, M., & Izquierdo, A. (2023). Dense water formation in the eastern Mediterranean under a global warming scenario. Ocean Science, 19(3), 941-952. <a href="https://doi.org/10.5194/OS-19-941-2023">https://doi.org/10.5194/OS-19-941-2023</a>
<b>Grupos</b>	Oceanografía Física: Dinámica [RNM205]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	0
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.2
<b>CITESCORE</b>	7
<b>SJRIF</b>	1.278
<b>JCI</b>	1.09
<b>IDR</b>	
<b>ID Investigador</b>	479339406
<b>ID Publicación</b>	64e2a6624a4f093d56e74612
<b>Título</b>	Differential activation of neuropeptide FF receptors by gonadotropin-inhibitory hormone peptides in the European sea bass
<b>Source Title</b>	Frontiers in Marine Science
<b>Accesible</b>	true
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Wang, B., Paullada-Salmerón, J. A., Vergès-Castillo, A., & Muñoz-Cueto, J. A. (2023). Differential activation of neuropeptide FF receptors by gonadotropin-inhibitory hormone peptides in the European sea bass. Frontiers in Marine Science, 10. <a href="https://doi.org/10.3389/FMARS.2023.1199189">https://doi.org/10.3389/FMARS.2023.1199189</a>
<b>Grupos</b>	Fisiología y Patología en Acuicultura [RNM216]

<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	1
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.7
<b>CITESCORE</b>	5.2
<b>SJRIF</b>	1.122
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	903959358
<b>ID Publicación</b>	64e2a6624a4f093d56e7461c
<b>Título</b>	Advanced treatment for non-conventional aqueous matrices: editorial
<b>Source Title</b>	Chemical Engineering Journal Advances
<b>Accesible</b>	true
<b>Anualidad</b>	2023
<b>Tipo</b>	EDITORIAL
<b>Referencia</b>	Moreno-Andrés, J., Rodríguez-Chueca, J., Giannakis, S., & Mantzavinos, D. (2023). Advanced treatment for non-conventional aqueous matrices: editorial. En Chemical Engineering Journal Advances. Elsevier B.V. <a href="https://doi.org/10.1016/J.CEJA.2023.100535">https://doi.org/10.1016/J.CEJA.2023.100535</a>
<b>Grupos</b>	Tecnología del Medio Ambiente [TEP181]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	0
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	4.6
<b>SJRIF</b>	0.918
<b>JCI</b>	

<b>IDR</b>	
<b>ID Investigador</b>	794546133
<b>ID Publicación</b>	64e2a6624a4f093d56e7461f
<b>Título</b>	A numerical simulation study of the hydrodynamic effects caused by morphological changes in the Guadalquivir River Estuary
<b>Source Title</b>	Science of the Total Environment
<b>Accesible</b>	true
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Sirviente, S., Sánchez-Rodríguez, J., Gomiz-Pascual, J. J., Bolado-Penagos, M., Sierra, A., Ortega, T., Álvarez, O., Forja, J., & Bruno, M. (2023). A numerical simulation study of the hydrodynamic effects caused by morphological changes in the Guadalquivir River Estuary. Science of the Total Environment, 902. <a href="https://doi.org/10.1016/J.SCITOTENV.2023.166084">https://doi.org/10.1016/J.SCITOTENV.2023.166084</a>
<b>Grupos</b>	Oceanografía Física: Dinámica [RNM205]   Oceanografía y Contaminación del Litoral [RNM144]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	0
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	9.8
<b>CITESCORE</b>	16.8
<b>SJRIF</b>	1.946
<b>JCI</b>	1.68
<b>IDR</b>	
<b>ID Investigador</b>	178039486
<b>ID Publicación</b>	5ee240512999521d819e4a60
<b>Título</b>	The Application of High-Resolution Mapping for the Analysis of Recent Eco-Geomorphological Changes in the Saltmarshes of San Vicente de la Barquera Estuary (North Spain)
<b>Source Title</b>	Journal of Coastal Research
<b>Accesible</b>	false

<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Aranda, M., Gracia, F. J., Peralta, G., & Flor-Blanco, G. (2020). The Application of High-Resolution Mapping for the Analysis of Recent Eco-Geomorphological Changes in the Saltmarshes of San Vicente de la Barquera Estuary (North Spain). <i>Journal of Coastal Research</i> , 95(sp1), 341-345. <a href="https://doi.org/10.2112/SI95-066.1">https://doi.org/10.2112/SI95-066.1</a>
<b>Grupos</b>	Geología y Geofísica Litoral y Marina [RNM328]   Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q4
<b>SJRBESTQUARTILE</b>	Q3
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	5
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	0.854
<b>CITESCORE</b>	0.8
<b>SJRIF</b>	0.247
<b>JCI</b>	0.23
<b>IDR</b>	
<b>ID Investigador</b>	177073636
<b>ID Publicación</b>	6000f03e5ef74477d580ddcb
<b>Título</b>	Problemática de las corrientes de resaca en playas turísticas
<b>Source Title</b>	Turismo azul y seguro: fundamentos para la gestión de los riesgos costeros
<b>Accesible</b>	false
<b>Anualidad</b>	2020
<b>Tipo</b>	BOOK_CHAPTER
<b>Referencia</b>	Benavente González, J. (2020). Problemática de las corrientes de resaca en playas turísticas. En J. A. Aparicio Florido & E. Puertas Cristóbal (eds.), <i>Turismo azul y seguro: fundamentos para la gestión de los riesgos costeros</i> (pp. 34-37). Círculo Rojo.
<b>Grupos</b>	Geología y Geofísica Litoral y Marina [RNM328]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	

<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	
<b>DIALNETMETRICASCITEDBYCOUNT</b>	1,0
<b>JIFIF</b>	
<b>CITESCORE</b>	
<b>SJRIF</b>	
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	560758297
<b>ID Publicación</b>	600eedc1f179b17b49330e2d
<b>Título</b>	Simplified Method for the Identification of Erosion and Flooding Hazard Hotspots on Sandy Beaches
<b>Source Title</b>	Journal of Coastal Research
<b>Accesible</b>	false
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Montes, J., Benavente, J., Silva, R., Plomaritis, T. A., & Del Río, L. (2020). Simplified Method for the Identification of Erosion and Flooding Hazard Hotspots on Sandy Beaches. Journal of Coastal Research, 95(sp1), 1206-1210. <a href="https://doi.org/10.2112/SI95-234.1">https://doi.org/10.2112/SI95-234.1</a>
<b>Grupos</b>	Geología y Geofísica Litoral y Marina [RNM328]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q4
<b>SJRBESTQUARTILE</b>	Q3
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	0
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	0.854
<b>CITESCORE</b>	0.8
<b>SJRIF</b>	0.247
<b>JCI</b>	0.23
<b>IDR</b>	
<b>ID Investigador</b>	560758297

<b>ID Publicación</b>	600eedacf179b17b49330ce7
<b>Título</b>	A comprehensive integrated genetic map of the complete karyotype of solea senegalensis (Kaup 1858)
<b>Source Title</b>	Genes
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Merlo, M. A., Portela-Bens, S., Rodriguez, M. E., Garda-Angulo, A., Cross, I., Arias-Perez, A., Garda, E., & Rebordinos, L. (2021). A comprehensive integrated genetic map of the complete karyotype of solea senegalensis (Kaup 1858). Genes, 12(1), 1-12. <a href="https://doi.org/10.3390/GENES12010049">https://doi.org/10.3390/GENES12010049</a>
<b>Grupos</b>	Microbiología Aplicada y Genética Molecular [BIO219]   Metabolismo y Neuroendocrinología Comparados [CTS1080]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q2
<b>SJRBESTQUARTILE</b>	Q2
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	4
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	4.141
<b>CITESCORE</b>	5
<b>SJRIF</b>	1.032
<b>JCI</b>	0.79
<b>IDR</b>	
<b>ID Investigador</b>	874009486
<b>ID Publicación</b>	600eedacf179b17b49330ce7
<b>Título</b>	A comprehensive integrated genetic map of the complete karyotype of solea senegalensis (Kaup 1858)
<b>Source Title</b>	Genes
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Merlo, M. A., Portela-Bens, S., Rodriguez, M. E., Garda-Angulo, A., Cross, I., Arias-Perez, A., Garda, E., & Rebordinos, L. (2021). A comprehensive integrated genetic map of the complete karyotype of solea senegalensis (Kaup 1858). Genes, 12(1), 1-12. <a href="https://doi.org/10.3390/GENES12010049">https://doi.org/10.3390/GENES12010049</a>



<b>Grupos</b>	Microbiología Aplicada y Genética Molecular [BIO219]   Metabolismo y Neuroendocrinología Comparados [CTS1080]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q2
<b>SJRBESTQUARTILE</b>	Q2
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	4
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	4.141
<b>CITESCORE</b>	5
<b>SJRIF</b>	1.032
<b>JCI</b>	0.79
<b>IDR</b>	
<b>ID Investigador</b>	084569370
<b>ID Publicación</b>	600eedacf179b17b49330ce7
<b>Título</b>	A comprehensive integrated genetic map of the complete karyotype of solea senegalensis (Kaup 1858)
<b>Source Title</b>	Genes
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Merlo, M. A., Portela-Bens, S., Rodriguez, M. E., Garda-Angulo, A., Cross, I., Arias-Perez, A., Garda, E., & Rebordinos, L. (2021). A comprehensive integrated genetic map of the complete karyotype of solea senegalensis (Kaup 1858). Genes, 12(1), 1-12. <a href="https://doi.org/10.3390/GENES12010049">https://doi.org/10.3390/GENES12010049</a>
<b>Grupos</b>	Microbiología Aplicada y Genética Molecular [BIO219]   Metabolismo y Neuroendocrinología Comparados [CTS1080]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q2
<b>SJRBESTQUARTILE</b>	Q2
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	4
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	4.141

<b>CITESCORE</b>	5
<b>SJRIF</b>	1.032
<b>JCI</b>	0.79
<b>IDR</b>	
<b>ID Investigador</b>	745721934
<b>ID Publicación</b>	600eee00f179b17b49331275
<b>Título</b>	Types and distribution of bioactive polyunsaturated aldehydes in a gradient from mesotrophic to oligotrophic waters in the Alborán Sea (Western Mediterranean)
<b>Source Title</b>	Marine Drugs
<b>Accesible</b>	true
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Bartual, A., Hernanz-Torrijos, M., Sala, I., Ortega, M. J., González-García, C., Bolado-Penagos, M., López-Urrutia, A., Romero-Martínez, L., Lubián, L. M., Bruno, M., Echevarría, F., & García, C. M. (2020). Types and distribution of bioactive polyunsaturated aldehydes in a gradient from mesotrophic to oligotrophic waters in the Alborán Sea (Western Mediterranean). <i>Marine Drugs</i> , 18(3). <a href="https://doi.org/10.3390/MD18030159">https://doi.org/10.3390/MD18030159</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]   Aislamiento, Determinacion Estructural y Síntesis de Productos Naturales [FQM169]   Oceanografía Física: Dinámica [RNM205]   Tecnología del Medio Ambiente [TEP181]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q2
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	8
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	5.118
<b>CITESCORE</b>	6.4
<b>SJRIF</b>	0.848
<b>JCI</b>	1.33
<b>IDR</b>	
<b>ID Investigador</b>	267866167

<b>ID Publicación</b>	600eeef6f179b17b4933221d
<b>Título</b>	The impact of internal waves on upper continental slopes: insights from the Mozambican margin (southwest Indian Ocean)
<b>Source Title</b>	Earth Surface Processes and Landforms
<b>Accesible</b>	true
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Miramontes, E., Jouet, G., Thereau, E., Bruno, M., Penven, P., Guerin, C., Le Roy, P., Droz, L., Jorry, S. J., Hernández-Molina, F. J., Thiéblemont, A., Silva Jacinto, R., & Cattaneo, A. (2020). The impact of internal waves on upper continental slopes: insights from the Mozambican margin (southwest Indian Ocean). <i>Earth Surface Processes and Landforms</i> , 45(6), 1469-1482. <a href="https://doi.org/10.1002/ESP.4818">https://doi.org/10.1002/ESP.4818</a>
<b>Grupos</b>	Oceanografía Física: Dinámica [RNM205]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	A
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	32
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	4.133
<b>CITESCORE</b>	6.4
<b>SJRIF</b>	1.294
<b>JCI</b>	1.22
<b>IDR</b>	
<b>ID Investigador</b>	542624504
<b>ID Publicación</b>	600eeef7f179b17b4933221f
<b>Título</b>	Submesoscale processes in the coastal margins of the Strait of Gibraltar. The Trafalgar $\zeta$ Alboran connection
<b>Source Title</b>	Progress in Oceanography
<b>Accesible</b>	false
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE

<b>Referencia</b>	Bolado-Penagos, M., González, C. J., Chioua, J., Sala, I., Jesús Gomiz-Pascual, J., Vázquez, Á., & Bruno, M. (2020). Submesoscale processes in the coastal margins of the Strait of Gibraltar. The Trafalgar ¿ Alboran connection. Progress in Oceanography, 181. <a href="https://doi.org/10.1016/J.POCEAN.2019.102219">https://doi.org/10.1016/J.POCEAN.2019.102219</a>
<b>Grupos</b>	Oceanografía Física: Dinámica [RNM205]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	10
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	4.08
<b>CITESCORE</b>	6.5
<b>SJRIF</b>	1.487
<b>JCI</b>	1.57
<b>IDR</b>	
<b>ID Investigador</b>	542624504
<b>ID Publicación</b>	600eee93f179b17b49331bcb
<b>Título</b>	Spatial variability of beach impact from post-tropical cyclone Katia (2011) on Northern Ireland's North Coast
<b>Source Title</b>	Water (Switzerland)
<b>Accesible</b>	true
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Anfuso, G., Loureiro, C., Taouati, M., Smyth, T., & Jackson, D. (2020). Spatial variability of beach impact from post-tropical cyclone Katia (2011) on Northern Ireland¿s North Coast. Water (Switzerland), 12(5). <a href="https://doi.org/10.3390/W12051380">https://doi.org/10.3390/W12051380</a>
<b>Grupos</b>	Geociencias - Universidad de Cádiz [RNM373]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	A
<b>JCRBESTQUARTILE</b>	Q2
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	16

<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.103
<b>CITESCORE</b>	3.7
<b>SJRIF</b>	0.718
<b>JCI</b>	0.66
<b>IDR</b>	
<b>ID Investigador</b>	73593M361
<b>ID Publicación</b>	600eee94f179b17b49331bd7
<b>Título</b>	Influence of a reef flat on beach profiles along the atlantic coast of Morocco
<b>Source Title</b>	Water (Switzerland)
<b>Accesible</b>	true
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Taaouati, M., Parisi, P., Passoni, G., Lopez-Garcia, P., Romero-Cozar, J., Anfuso, G., Vidal, J., & Muñoz-Perez, J. J. (2020). Influence of a reef flat on beach profiles along the atlantic coast of Morocco. Water (Switzerland), 12(3). <a href="https://doi.org/10.3390/W12030790">https://doi.org/10.3390/W12030790</a>
<b>Grupos</b>	Ingeniería Costera [RNM912]   Oceanografía Física: Dinámica [RNM205]   Geociencias - Universidad de Cádiz [RNM373]   Radioactividad y Medio Ambiente [RNM160]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	A
<b>JCRBESTQUARTILE</b>	Q2
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	4
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.103
<b>CITESCORE</b>	3.7
<b>SJRIF</b>	0.718
<b>JCI</b>	0.66
<b>IDR</b>	
<b>ID Investigador</b>	563449187
<b>ID Publicación</b>	600eefb6f179b17b49332ec8

<b>Título</b>	Use of AIS data for the environmental characterization of world cruise ship traffic
<b>Source Title</b>	International Journal of Sustainable Transportation
<b>Accesible</b>	false
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Vicente-Cera, I., Acevedo-Merino, A., López-Ramírez, J. A., & Nebot, E. (2020). Use of AIS data for the environmental characterization of world cruise ship traffic. <i>International Journal of Sustainable Transportation</i> , 14(6), 465-474. <a href="https://doi.org/10.1080/15568318.2019.1575494">https://doi.org/10.1080/15568318.2019.1575494</a>
<b>Grupos</b>	Tecnología del Medio Ambiente [TEP181]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	A
<b>JCRBESTQUARTILE</b>	Q2
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	18
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.929
<b>CITESCORE</b>	6.1
<b>SJRIF</b>	1.254
<b>JCI</b>	0.91
<b>IDR</b>	
<b>ID Investigador</b>	385719350
<b>ID Publicación</b>	600eef62f179b17b49332a13
<b>Título</b>	Estuarine mapping and eco-geomorphological characterization for potential application in conservation and management: Three study cases along the Iberian coast
<b>Source Title</b>	Applied Sciences (Switzerland)
<b>Accesible</b>	true
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Aranda, M., Gracia, F. J., & Peralta, G. (2020). Estuarine mapping and eco-geomorphological characterization for potential application in conservation and management: Three study cases along the Iberian coast. <i>Applied Sciences (Switzerland)</i> , 10(13). <a href="https://doi.org/10.3390/APP10134429">https://doi.org/10.3390/APP10134429</a>
<b>Grupos</b>	Geología y Geofísica Litoral y Marina [RNM328]   Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]

<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q2
<b>SJRBESTQUARTILE</b>	Q2
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	8
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	2.679
<b>CITESCORE</b>	3
<b>SJRIF</b>	0.435
<b>JCI</b>	0.61
<b>IDR</b>	
<b>ID Investigador</b>	177073636
<b>ID Publicación</b>	600ef074f179b17b49333a71
<b>Título</b>	A new method for the collection of marine geomagnetic information: Survey application in the Colombian Caribbean
<b>Source Title</b>	Journal of Marine Science and Engineering
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Prada, K. O., Antelo, B. J., Murillo, N. O., Cózar, J. R., Contreras-De-villar, F., & Muñoz-Pérez, J. J. (2021). A new method for the collection of marine geomagnetic information: Survey application in the Colombian Caribbean. Journal of Marine Science and Engineering, 9(1), 1-17. <a href="https://doi.org/10.3390/JMSE9010010">https://doi.org/10.3390/JMSE9010010</a>
<b>Grupos</b>	Ingeniería Costera [RNM912]   Oceanografía Física: Dinámica [RNM205]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q2
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	2
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	2.744
<b>CITESCORE</b>	2.8
<b>SJRIF</b>	0.542

<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	563449187
<b>ID Publicación</b>	600ef07ef179b17b49333b37
<b>Título</b>	Improving the microalgae inactivating efficacy of ultraviolet ballast water treatment in combination with hydrogen peroxide or peroxymonosulfate salt
<b>Source Title</b>	Marine Pollution Bulletin
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Romero-Martínez, L., Rivas-Zaballos, I., Moreno-Andrés, J., Moreno-Garrido, I., Acevedo-Merino, A., & Nebot, E. (2021). Improving the microalgae inactivating efficacy of ultraviolet ballast water treatment in combination with hydrogen peroxide or peroxymonosulfate salt. Marine Pollution Bulletin, 162. <a href="https://doi.org/10.1016/J.MARPOLBUL.2020.111886">https://doi.org/10.1016/J.MARPOLBUL.2020.111886</a>
<b>Grupos</b>	Tecnología del Medio Ambiente [TEP181]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	18
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	7.001
<b>CITESCORE</b>	9.2
<b>SJRIF</b>	1.508
<b>JCI</b>	1.57
<b>IDR</b>	
<b>ID Investigador</b>	794546133
<b>ID Publicación</b>	600ef067f179b17b493339df
<b>Título</b>	Ontogenetic expression rhythms of visual opsins in senegalese sole are modulated by photoperiod and light spectrum
<b>Source Title</b>	Journal of Comparative Physiology B: Biochemical, Systemic, and Environmental Physiology



<b>Accesible</b>	false
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Frau, S., Loentgen, G., Martín-Robles, Á. J., & Muñoz-Cueto, J. A. (2020). Ontogenetic expression rhythms of visual opsins in senegalese sole are modulated by photoperiod and light spectrum. <i>Journal of Comparative Physiology B: Biochemical, Systemic, and Environmental Physiology</i> , 190(2), 185-204. <a href="https://doi.org/10.1007/S00360-020-01264-7">https://doi.org/10.1007/S00360-020-01264-7</a>
<b>Grupos</b>	Fisiología y Patología en Acuicultura [RNM216]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q2
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	5
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	2.2
<b>CITESCORE</b>	4.1
<b>SJRIF</b>	0.814
<b>JCI</b>	1.01
<b>IDR</b>	
<b>ID Investigador</b>	903959358
<b>ID Publicación</b>	600eef4f179b17b49333224
<b>Título</b>	Toxicity reduction of industrial and municipal wastewater by advanced oxidation processes (Photo-fenton, UVC/H2O2, electro-fenton and galvanic fenton): A review
<b>Source Title</b>	Catalysts
<b>Accesible</b>	true
<b>Anualidad</b>	2020
<b>Tipo</b>	REVIEW
<b>Referencia</b>	Rueda-Márquez, J. J., Levchuk, I., Manzano, M., & Sillanpää, M. (2020). Toxicity reduction of industrial and municipal wastewater by advanced oxidation processes (Photo-fenton, UVC/H2O2, electro-fenton and galvanic fenton): A review [Review of Toxicity reduction of industrial and municipal wastewater by advanced oxidation processes (Photo-fenton, UVC/H2O2, electro-fenton and galvanic fenton): A review]. <i>Catalysts</i> , 10(6). MDPI AG. <a href="https://doi.org/10.3390/CATAL10060612">https://doi.org/10.3390/CATAL10060612</a>

<b>Grupos</b>	Tecnología del Medio Ambiente [TEP181]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q2
<b>SJRBESTQUARTILE</b>	Q2
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	44
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	4.146
<b>CITESCORE</b>	4.5
<b>SJRIF</b>	0.8
<b>JCI</b>	0.47
<b>IDR</b>	
<b>ID Investigador</b>	776569356
<b>ID Publicación</b>	600ef0e2f179b17b493341bc
<b>Título</b>	Gene clusters related to metamorphosis in <i>Solea senegalensis</i> are highly conserved
<b>Source Title</b>	Comparative Biochemistry and Physiology - Part D: Genomics and Proteomics
<b>Accesible</b>	false
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	García-Angulo, A., Merlo, M. A., Iziga, R., Rodríguez, M. E., Portela-Bens, S., Al-Rikabi, A., Liehr, T., & Rebordinos, L. (2020). Gene clusters related to metamorphosis in <i>Solea senegalensis</i> are highly conserved. <i>Comparative Biochemistry and Physiology - Part D: Genomics and Proteomics</i> , 35. <a href="https://doi.org/10.1016/J.CBD.2020.100706">https://doi.org/10.1016/J.CBD.2020.100706</a>
<b>Grupos</b>	Metabolismo y Neuroendocrinología Comparados [CTS1080]   Microbiología Aplicada y Genética Molecular [BIO219]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q3
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	4
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	2.674

<b>CITESCORE</b>	4.1
<b>SJRIF</b>	0.648
<b>JCI</b>	0.71
<b>IDR</b>	
<b>ID Investigador</b>	874009486
<b>ID Publicación</b>	6039d69b9022836f139ee15c
<b>Título</b>	Cytogenomics unveil possible transposable elements driving rearrangements in chromosomes 2 and 4 of solea senegalensis
<b>Source Title</b>	International Journal of Molecular Sciences
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Rodríguez, M. E., Cross, I., Arias-Pérez, A., Portela-Bens, S., Merlo, M. A., Liehr, T., & Rebordinos, L. (2021). Cytogenomics unveil possible transposable elements driving rearrangements in chromosomes 2 and 4 of solea senegalensis. International Journal of Molecular Sciences, 22(4), 1-17. <a href="https://doi.org/10.3390/IJMS22041614">https://doi.org/10.3390/IJMS22041614</a>
<b>Grupos</b>	Microbiología Aplicada y Genética Molecular [BIO219]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	2
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	6.208
<b>CITESCORE</b>	6.9
<b>SJRIF</b>	1.176
<b>JCI</b>	0.7
<b>IDR</b>	
<b>ID Investigador</b>	874009486
<b>ID Publicación</b>	6039d6a09022836f139ee172
<b>Título</b>	Coastal sensitivity/vulnerability characterization and adaptation strategies: A review
<b>Source Title</b>	Journal of Marine Science and Engineering

<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	REVIEW
<b>Referencia</b>	Anfuso, G., Postacchini, M., Di Luccio, D., & Benassai, G. (2021). Coastal sensitivity/vulnerability characterization and adaptation strategies: A review [Review of Coastal sensitivity/vulnerability characterization and adaptation strategies: A review]. Journal of Marine Science and Engineering, 9(1), 1-29. MDPI AG. <a href="https://doi.org/10.3390/JMSE9010072">https://doi.org/10.3390/JMSE9010072</a>
<b>Grupos</b>	Geociencias - Universidad de Cádiz [RNM373]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q2
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	47
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	2.744
<b>CITESCORE</b>	2.8
<b>SJRIF</b>	0.542
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	73593M361
<b>ID Publicación</b>	6039d6a39022836f139ee182
<b>Título</b>	Assessment of near-shore currents from CryoSat-2 satellite in the Gulf of Cádiz using HF radar-derived current observations
<b>Source Title</b>	Remote Sensing of Environment
<b>Accesible</b>	false
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Mulero-Martínez, Gómez-Enri, Mañanes, & Bruno. (2021). Assessment of near-shore currents from CryoSat-2 satellite in the Gulf of Cádiz using HF radar-derived current observations. Remote Sensing of Environment, 256. <a href="https://doi.org/10.1016/J.RSE.2021.112310">https://doi.org/10.1016/J.RSE.2021.112310</a>
<b>Grupos</b>	Oceanografía y Teledetección [RNM337]   Oceanografía Física: Dinámica [RNM205]
<b>CIRC Humanidades</b>	

<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	5
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	13.85
<b>CITESCORE</b>	20.7
<b>SJRIF</b>	3.862
<b>JCI</b>	2.41
<b>IDR</b>	
<b>ID Investigador</b>	542624504
<b>ID Publicación</b>	6039d6a49022836f139ee184
<b>Título</b>	Trophic Structure of Neuston Across Tropical and Subtropical Oceanic Provinces Assessed With Stable Isotopes
<b>Source Title</b>	Frontiers in Marine Science
<b>Accesible</b>	true
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Albuquerque, R., Bode, A., González-Gordillo, J. I., Duarte, C. M., & Queiroga, H. (2020). Trophic Structure of Neuston Across Tropical and Subtropical Oceanic Provinces Assessed With Stable Isotopes. <i>Frontiers in Marine Science</i> , 7. <a href="https://doi.org/10.3389/FMARS.2020.606088">https://doi.org/10.3389/FMARS.2020.606088</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	6
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	4.912
<b>CITESCORE</b>	5
<b>SJRIF</b>	1.558
<b>JCI</b>	

<b>IDR</b>	
<b>ID Investigador</b>	011445005
<b>ID Publicación</b>	600ef5a7f179b17b4933819b
<b>Título</b>	The influence of camera calibration on nearshore bathymetry estimation from UAV videos
<b>Source Title</b>	Remote Sensing
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Simarro, G., Calvete, D., Plomaritis, T. A., Moreno-Noguer, F., Giannoukakou-Leontsini, I., Montes, J., & Durán, R. (2021). The influence of camera calibration on nearshore bathymetry estimation from UAV videos. Remote Sensing, 13(1), 1-20. <a href="https://doi.org/10.3390/RS13010150">https://doi.org/10.3390/RS13010150</a>
<b>Grupos</b>	Geología y Geofísica Litoral y Marina [RNM328]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	8
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	5.349
<b>CITESCORE</b>	7.4
<b>SJRIF</b>	1.283
<b>JCI</b>	1.09
<b>IDR</b>	
<b>ID Investigador</b>	09352L853
<b>ID Publicación</b>	600ef3e8f179b17b49336b79
<b>Título</b>	High-density linkage maps based on Genotyping-By-Sequencing (GBS) confirm a chromosome-level genome assembly and reveal variation in recombination rate for the pacific oyster crassostrea gigas
<b>Source Title</b>	G3: Genes, Genomes, Genetics
<b>Accesible</b>	true
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE

<b>Referencia</b>	Yin, X., Arias-Pérez, A., Kitapci, T. H., & Hedgecock, D. (2020). High-density linkage maps based on Genotyping-By-Sequencing (GBS) confirm a chromosome-level genome assembly and reveal variation in recombination rate for the pacific oyster crassostrea gigas. <i>G3: Genes, Genomes, Genetics</i> , 10(12), 4691-4705. <a href="https://doi.org/10.1534/G3.120.401728">https://doi.org/10.1534/G3.120.401728</a>
<b>Grupos</b>	Microbiología Aplicada y Genética Molecular [BIO219]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q3
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	9
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.154
<b>CITESCORE</b>	4.8
<b>SJRIF</b>	1.468
<b>JCI</b>	0.8
<b>IDR</b>	
<b>ID Investigador</b>	745721934
<b>ID Publicación</b>	600ef5a2f179b17b49338163
<b>Título</b>	Storm impacts on a coupled human-natural coastal system: Resilience of developed coasts
<b>Source Title</b>	Science of the Total Environment
<b>Accesible</b>	false
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Malvarez, Ferreira, Navas, Cooper, Gracia-Prieto, & Talavera. (2021). Storm impacts on a coupled human-natural coastal system: Resilience of developed coasts. <i>Science of the Total Environment</i> , 768. <a href="https://doi.org/10.1016/J.SCITOTENV.2021.144987">https://doi.org/10.1016/J.SCITOTENV.2021.144987</a>
<b>Grupos</b>	Geología y Geofísica Litoral y Marina [RNM328]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	

<b>SCOPUSCITEDBYCOUNT</b>	13
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	10.754
<b>CITESCORE</b>	14.1
<b>SJRIF</b>	1.806
<b>JCI</b>	1.77
<b>IDR</b>	
<b>ID Investigador</b>	177073636
<b>ID Publicación</b>	607e9b8f9f431e6cf776f433
<b>Título</b>	Revising the Effects of Local and Remote Atmospheric Forcing on the Atlantic Jet and Western Alboran Gyre Dynamics
<b>Source Title</b>	Journal of Geophysical Research: Oceans
<b>Accesible</b>	false
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Bolado-Penagos, Sala, Gomiz-Pascual, Romero-Cózar, González-Fernández, Reyes-Pérez, Vázquez, & Bruno. (2021). Revising the Effects of Local and Remote Atmospheric Forcing on the Atlantic Jet and Western Alboran Gyre Dynamics. Journal of Geophysical Research: Oceans, 126(2). <a href="https://doi.org/10.1029/2020JC016173">https://doi.org/10.1029/2020JC016173</a>
<b>Grupos</b>	Oceanografía Física: Dinámica [RNM205]   Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	6
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.938
<b>CITESCORE</b>	6.2
<b>SJRIF</b>	1.522
<b>JCI</b>	1.26
<b>IDR</b>	
<b>ID Investigador</b>	542624504



<b>ID Publicación</b>	60e6a3874edb8e25f92cf51a
<b>Título</b>	Altimetry for the future: Building on 25 years of progress
<b>Source Title</b>	Advances in Space Research
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Abdalla, S., Abdeh Kolahchi, A., Ablain, M., Adusumilli, S., Aich Bhowmick, S., Alou-Font, E., Amarouche, L., Andersen, O. B., Antich, H., Aouf, L., Arbic, B., Armitage, T., Arnault, S., Artana, C., Aulicino, G., Ayoub, N., Badulin, S., Baker, S., Banks, C., et al. (2021). Altimetry for the future: Building on 25 years of progress. Advances in Space Research, 68(2), 319-363. <a href="https://doi.org/10.1016/J.ASR.2021.01.022">https://doi.org/10.1016/J.ASR.2021.01.022</a>
<b>Grupos</b>	Oceanografía y Teledetección [RNM337]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q2
<b>SJRBESTQUARTILE</b>	Q2
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	117
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	2.611
<b>CITESCORE</b>	4.7
<b>SJRIF</b>	0.613
<b>JCI</b>	0.7
<b>IDR</b>	
<b>ID Investigador</b>	402449488
<b>ID Publicación</b>	60c8c62577a2cc1649d7aa9e
<b>Título</b>	Aragonite saturation state in a continental shelf (Gulf of Cádiz, SW Iberian Peninsula): Evidences of acidification in the coastal area
<b>Source Title</b>	Science of the Total Environment
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE

<b>Referencia</b>	Jiménez-López, D., Ortega, T., Sierra, A., Ponce, R., Gómez-Parra, A., & Forja, J. (2021). Aragonite saturation state in a continental shelf (Gulf of Cádiz, SW Iberian Peninsula): Evidences of acidification in the coastal area. Science of the Total Environment, 787. <a href="https://doi.org/10.1016/J.SCITOTENV.2021.147858">https://doi.org/10.1016/J.SCITOTENV.2021.147858</a>
<b>Grupos</b>	Ecología Microbiana y Biogeoquímica [RNM944]   Oceanografía y Contaminación del Litoral [RNM144]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	3
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	10.754
<b>CITESCORE</b>	14.1
<b>SJRIF</b>	1.806
<b>JCI</b>	1.77
<b>IDR</b>	
<b>ID Investigador</b>	954099352
<b>ID Publicación</b>	6117765e045feb0a43a6ed37
<b>Título</b>	Assessment of the Canary current upwelling system in a regionally coupled climate model
<b>Source Title</b>	Climate Dynamics
<b>Accesible</b>	true
<b>Anualidad</b>	2022
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Vazquez, R., Parras-Berrocal, I., Cabos, W., Sein, D. V., Mañanes, R., & Izquierdo, A. (2022). Assessment of the Canary current upwelling system in a regionally coupled climate model. Climate Dynamics, 58(1-2), 69-85. <a href="https://doi.org/10.1007/S00382-021-05890-X">https://doi.org/10.1007/S00382-021-05890-X</a>
<b>Grupos</b>	Oceanografía Física: Dinámica [RNM205]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q2
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	5

<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	4.6
<b>CITESCORE</b>	10.2
<b>SJRIF</b>	1.847
<b>JCI</b>	1.02
<b>IDR</b>	
<b>ID Investigador</b>	861358617
<b>ID Publicación</b>	61a1f469bd93e62bb6017a73
<b>Título</b>	Litter behaviour on Mediterranean cobble beaches, SE Spain
<b>Source Title</b>	Marine Pollution Bulletin
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Asensio-Montesinos, Anfuso, Williams, & Sanz-Lázaro. (2021). Litter behaviour on Mediterranean cobble beaches, SE Spain. Marine Pollution Bulletin, 173. <a href="https://doi.org/10.1016/J.MARPOLBUL.2021.113106">https://doi.org/10.1016/J.MARPOLBUL.2021.113106</a>
<b>Grupos</b>	Geociencias - Universidad de Cádiz [RNM373]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	13
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	7.001
<b>CITESCORE</b>	9.2
<b>SJRIF</b>	1.508
<b>JCI</b>	1.57
<b>IDR</b>	
<b>ID Investigador</b>	73593M361
<b>ID Publicación</b>	61ff094a13638e1cfc279b4a
<b>Título</b>	Comparative characterization of three Tetraselmis chui (Chlorophyta) strains as sources of nutraceuticals
<b>Source Title</b>	Journal of Applied Phycology

<b>Accesible</b>	false
<b>Anualidad</b>	2022
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Moser, G. A. O., Barrera-Alba, J. J., Ortega, M. J., Alves-de-Souza, C., & Bartual, A. (2022). Comparative characterization of three Tetraselmis chui (Chlorophyta) strains as sources of nutraceuticals. Journal of Applied Phycology, 34(2), 821-835. <a href="https://doi.org/10.1007/S10811-021-02675-X">https://doi.org/10.1007/S10811-021-02675-X</a>
<b>Grupos</b>	Aislamiento, Determinacion Estructural y Síntesis de Productos Naturales [FQM169]   Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q2
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	5
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.3
<b>CITESCORE</b>	6.5
<b>SJRIF</b>	0.612
<b>JCI</b>	0.88
<b>IDR</b>	
<b>ID Investigador</b>	962814487
<b>ID Publicación</b>	61ff094e13638e1cfc279b75
<b>Título</b>	The role of seagrass meadows in the coastal trapping of litter
<b>Source Title</b>	Marine Pollution Bulletin
<b>Accesible</b>	true
<b>Anualidad</b>	2022
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Navarrete-Fernández, Bermejo, Hernández, Deidun, Andreu-Cazenave, & Cózar. (2022). The role of seagrass meadows in the coastal trapping of litter. Marine Pollution Bulletin, 174. <a href="https://doi.org/10.1016/J.MARPOLBUL.2021.113299">https://doi.org/10.1016/J.MARPOLBUL.2021.113299</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	

<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	19
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	5.8
<b>CITESCORE</b>	10.1
<b>SJRIF</b>	1.49
<b>JCI</b>	1.51
<b>IDR</b>	
<b>ID Investigador</b>	797655183
<b>ID Publicación</b>	624bee42c01d0d3a3d2b9836
<b>Título</b>	Precipitation Variability and Drought Assessment Using the SPI: Application to Long-Term Series in the Strait of Gibraltar Area
<b>Source Title</b>	Water (Switzerland)
<b>Accesible</b>	true
<b>Anualidad</b>	2022
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Vélez-nicolás, M., García-lópez, S., Ruiz-ortiz, V., Zazo, S., & Molina, J. L. (2022). Precipitation Variability and Drought Assessment Using the SPI: Application to Long-Term Series in the Strait of Gibraltar Area. Water (Switzerland), 14(6). <a href="https://doi.org/10.3390/W14060884">https://doi.org/10.3390/W14060884</a>
<b>Grupos</b>	Geociencias - Universidad de Cádiz [RNM373]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	A
<b>JCRBESTQUARTILE</b>	Q2
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	14
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.4
<b>CITESCORE</b>	5.5
<b>SJRIF</b>	0.723
<b>JCI</b>	0.66
<b>IDR</b>	

<b>ID Investigador</b>	099215433
<b>ID Publicación</b>	6268c97f91143101de85a59e
<b>Título</b>	Using Margalef's vision to understand the current aquatic microbial ecology
<b>Source Title</b>	Scientia Marina
<b>Accesible</b>	true
<b>Anualidad</b>	2022
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Borrero Santiago, A. R., Dellisanti, W., Sánchez Quinto, A., Moreno Andrés, J., Nemoy, P., Richa, K., Valdespino Castillo, P. M., Díaz de Quijano, D., Ontiveros, V. J., Fontana, S., Giner, C. R., Sanz Sáez, I., & Mestre Martín, M. (2022). Using Margalef's vision to understand the current aquatic microbial ecology. <i>Scientia Marina</i> , 86(1). <a href="https://doi.org/10.3989/SCIMAR.05199.026">https://doi.org/10.3989/SCIMAR.05199.026</a>
<b>Grupos</b>	Tecnología del Medio Ambiente [TEP181]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q3
<b>SJRBESTQUARTILE</b>	Q2
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	0
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	1.4
<b>CITESCORE</b>	4.1
<b>SJRIF</b>	0.599
<b>JCI</b>	0.57
<b>IDR</b>	
<b>ID Investigador</b>	794546133
<b>ID Publicación</b>	6276b6262c3d9944cd36d611
<b>Título</b>	Latin America and the Search for a Coastal Law: Lessons from the Legislative Procedure in Colombia
<b>Source Title</b>	Sustainability (Switzerland)
<b>Accesible</b>	true
<b>Anualidad</b>	2022
<b>Tipo</b>	ARTICLE

<b>Referencia</b>	Botero, C. M., Milanes, C. B., Cuker, B., & Anfuso, G. (2022). Latin America and the Search for a Coastal Law: Lessons from the Legislative Procedure in Colombia. <i>Sustainability (Switzerland)</i> , 14(9). <a href="https://doi.org/10.3390/SU14095168">https://doi.org/10.3390/SU14095168</a>
<b>Grupos</b>	Geociencias - Universidad de Cádiz [RNM373]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	A
<b>JCRBESTQUARTILE</b>	Q2
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	3
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.9
<b>CITESCORE</b>	5.8
<b>SJRIF</b>	0.664
<b>JCI</b>	0.67
<b>IDR</b>	
<b>ID Investigador</b>	73593M361
<b>ID Publicación</b>	627cedcade6b85227e89b178
<b>Título</b>	Varunidae H. Milne-Edwards, 1853, and Ocypodidae Rafinesque, 1815
<b>Source Title</b>	ICES Identification Leaflets for Plankton
<b>Accesible</b>	true
<b>Anualidad</b>	2020
<b>Tipo</b>	REPORT
<b>Referencia</b>	Cuesta, J. A., & González-Gordillo, J. I. (2020). Varunidae H. Milne-Edwards, 1853, and Ocypodidae Rafinesque, 1815. En <i>ICES Identification Leaflets for Plankton</i> (p. 19). <i>ICES Identification Leaflets for Plankton</i> . <a href="https://doi.org/10.17895/ICES.PUB.5995">https://doi.org/10.17895/ICES.PUB.5995</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	

<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	
<b>SJRIF</b>	
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	011445005
<b>ID Publicación</b>	6273ae71ba4cd61a18c63b7f
<b>Título</b>	How are the coastal breezes affected by changes in the land surface? Analysis from a case study using WRF
<b>Source Title</b>	EGU General Assembly 2021
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	CONFERENCE_PAPER
<b>Referencia</b>	Mulero-Martinez, R., Román-Cascón, C., Lothon, M., Lohou, F., Yague, C., Álvarez, Ó., Bruno, M., Gómez-Enri, J., Izquierdo, A., Mañanes, R., & José Antonio Adame. (2021). How are the coastal breezes affected by changes in the land surface? Analysis from a case study using WRF. EGU General Assembly 2021. <a href="https://doi.org/10.5194/EGUSPHERE-EGU21-4377">https://doi.org/10.5194/EGUSPHERE-EGU21-4377</a>
<b>Grupos</b>	Oceanografía y Teledetección [RNM337]   Oceanografía Física: Dinámica [RNM205]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	
<b>SJRIF</b>	
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	542624504
<b>ID Publicación</b>	6273ae71ba4cd61a18c63b7f



<b>Título</b>	How are the coastal breezes affected by changes in the land surface? Analysis from a case study using WRF
<b>Source Title</b>	EGU General Assembly 2021
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	CONFERENCE_PAPER
<b>Referencia</b>	Mulero-Martinez, R., Román-Cascón, C., Lothon, M., Lohou, F., Yagüe, C., Álvarez, Ó., Bruno, M., Gómez-Enri, J., Izquierdo, A., Mañanes, R., & José Antonio Adame. (2021). How are the coastal breezes affected by changes in the land surface? Analysis from a case study using WRF. EGU General Assembly 2021. <a href="https://doi.org/10.5194/EGUSPHERE-EGU21-4377">https://doi.org/10.5194/EGUSPHERE-EGU21-4377</a>
<b>Grupos</b>	Oceanografía y Teledetección [RNM337]   Oceanografía Física: Dinámica [RNM205]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JFIF</b>	
<b>CITESCORE</b>	
<b>SJRIF</b>	
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	402449488
<b>ID Publicación</b>	626427c36a1a3a4892023d1a
<b>Título</b>	On the Efficacy of H2 O2 or S2 O82¿ at Promoting the Inactivation of a Consortium of Cyanobacteria and Bacteria in Algae-Laden Water
<b>Source Title</b>	Microorganisms
<b>Accesible</b>	true
<b>Anualidad</b>	2022
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Moreno-Andrés, J., Rivas-Zaballos, I., Acevedo-Merino, A., & Nebot, E. (2022). On the Efficacy of H2 O2 or S2 O82¿ at Promoting the Inactivation of a Consortium of Cyanobacteria and Bacteria in Algae-Laden Water. <i>Microorganisms</i> , 10(4). <a href="https://doi.org/10.3390/MICROORGANISMS10040735">https://doi.org/10.3390/MICROORGANISMS10040735</a>

<b>Grupos</b>	Tecnología del Medio Ambiente [TEP181]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q2
<b>SJRBESTQUARTILE</b>	Q2
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	5
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	4.5
<b>CITESCORE</b>	6.4
<b>SJRIF</b>	0.909
<b>JCI</b>	0.8
<b>IDR</b>	
<b>ID Investigador</b>	385719350
<b>ID Publicación</b>	626427c36a1a3a4892023d1a
<b>Título</b>	On the Efficacy of H2 O2 or S2 O82 <sub>l</sub> at Promoting the Inactivation of a Consortium of Cyanobacteria and Bacteria in Algae-Laden Water
<b>Source Title</b>	Microorganisms
<b>Accesible</b>	true
<b>Anualidad</b>	2022
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Moreno-Andrés, J., Rivas-Zaballos, I., Acevedo-Merino, A., & Nebot, E. (2022). On the Efficacy of H2 O2 or S2 O82 <sub>l</sub> at Promoting the Inactivation of a Consortium of Cyanobacteria and Bacteria in Algae-Laden Water. Microorganisms, 10(4). <a href="https://doi.org/10.3390/MICROORGANISMS10040735">https://doi.org/10.3390/MICROORGANISMS10040735</a>
<b>Grupos</b>	Tecnología del Medio Ambiente [TEP181]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q2
<b>SJRBESTQUARTILE</b>	Q2
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	5
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	4.5
<b>CITESCORE</b>	6.4

<b>SJRIF</b>	0.909
<b>JCI</b>	0.8
<b>IDR</b>	
<b>ID Investigador</b>	777515006
<b>ID Publicación</b>	626427c36a1a3a4892023d1d
<b>Título</b>	From Embryo to Adult Life: Differential Expression of Visual Opsins in the Flatfish Solea senegalensis Under Different Light Spectra and Photoperiods
<b>Source Title</b>	Frontiers in Marine Science
<b>Accesible</b>	true
<b>Anualidad</b>	2022
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Frau, S., Paullada-Salmerón, J. A., Paradiso, I., Cowan, M. E., Martín-Robles, Á. J., & Muñoz-Cueto, J. A. (2022). From Embryo to Adult Life: Differential Expression of Visual Opsins in the Flatfish Solea senegalensis Under Different Light Spectra and Photoperiods. Frontiers in Marine Science, 9. <a href="https://doi.org/10.3389/FMARS.2022.797507">https://doi.org/10.3389/FMARS.2022.797507</a>
<b>Grupos</b>	Fisiología y Patología en Acuicultura [RNM216]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	5
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.7
<b>CITESCORE</b>	5.2
<b>SJRIF</b>	1.122
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	903959358
<b>ID Publicación</b>	624ed0c0a659e14253bf7d5b
<b>Título</b>	La Investigación hidrogeológica como herramienta para alcanzar los objetivos ambientales en autorizaciones de vertido. El caso de Valdevaqueros-Los Lances (Tarifa, Cádiz)

<b>Source Title</b>	Congreso Ibérico de las Aguas Subterráneas 2021
<b>Accesible</b>	false
<b>Anualidad</b>	2021
<b>Tipo</b>	CONFERENCE_PAPER
<b>Referencia</b>	García-López, S., Vélez-Nicolás, M., Ruiz-Ortiz, V., Gómez-Ferrer, A., & Sobrino-González, N. (2021). La Investigación hidrogeológica como herramienta para alcanzar los objetivos ambientales en autorizaciones de vertido. El caso de Valdevaqueros-Los Lances (Tarifa, Cádiz). Congreso Ibérico de las Aguas Subterráneas 2021.
<b>Grupos</b>	Geociencias - Universidad de Cádiz [RNM373]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	
<b>SJRIF</b>	
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	099215433
<b>ID Publicación</b>	624bee5bc01d0d3a3d2b9902
<b>Título</b>	Editorial: Marine Litter Windrows
<b>Source Title</b>	Frontiers in Marine Science
<b>Accesible</b>	true
<b>Anualidad</b>	2022
<b>Tipo</b>	EDITORIAL
<b>Referencia</b>	Aliani, S., Basurko, O. C., Arias, M., Isobe, A., Rubio, A., Topouzelis, K., & Cózar, A. (2022). Editorial: Marine Litter Windrows. En Frontiers in Marine Science (Vol. 8). Frontiers Media S.A. <a href="https://doi.org/10.3389/FMARS.2021.827907">https://doi.org/10.3389/FMARS.2021.827907</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	

<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	1
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.7
<b>CITESCORE</b>	5.2
<b>SJRIF</b>	1.122
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	441304484
<b>ID Publicación</b>	626111c9552a9e6dec05339e
<b>Título</b>	Capacidades del Servicio Hidrográfico Colombiano, para sensoramiento remoto geofísico
<b>Source Title</b>	6.as Jornadas de Engenharia Hidrográfica / 1.as Jornadas Luso-Espanholas de Hidrografia
<b>Accesible</b>	true
<b>Anualidad</b>	2020
<b>Tipo</b>	CONFERENCE_PAPER
<b>Referencia</b>	Oviedo, K., Otálora, N., Jigena Antelo, B., Muñoz Pérez, J. J., & Contreras de Villar, A. (2020). Capacidades del Servicio Hidrográfico Colombiano, para sensoramiento remoto geofísico. 6.as Jornadas de Engenharia Hidrográfica / 1.as Jornadas Luso-Espanholas de Hidrografia.
<b>Grupos</b>	Ingeniería Costera [RNM912]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	
<b>SJRIF</b>	
<b>JCI</b>	
<b>IDR</b>	

<b>ID Investigador</b>	563449187
<b>ID Publicación</b>	629dd611e5e52c7eeb133e70
<b>Título</b>	Benthic biodiversity near brine discharge sites in the Port of Rotterdam
<b>Source Title</b>	Water Resources and Industry
<b>Accesible</b>	true
<b>Anualidad</b>	2022
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Avramidi, E., García Gómez, S. C., Papaspyrou, S., Louca, V., Xevgenos, D., & Küpper, F. C. (2022). Benthic biodiversity near brine discharge sites in the Port of Rotterdam. <i>Water Resources and Industry</i> , 27. <a href="https://doi.org/10.1016/J.WRI.2022.100173">https://doi.org/10.1016/J.WRI.2022.100173</a>
<b>Grupos</b>	Ecología Microbiana y Biogeoquímica [RNM944]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	A
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	5
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	5.1
<b>CITESCORE</b>	8
<b>SJRIF</b>	0.895
<b>JCI</b>	1.11
<b>IDR</b>	
<b>ID Investigador</b>	36983M207
<b>ID Publicación</b>	6285c7d9e730eb7508d83c58
<b>Título</b>	Contribución de la prospección geofísica y del análisis del MDT a la definición geométrica de un acuífero neógeno: el caso del acuífero de Benalup (provincia de Cádiz)
<b>Source Title</b>	Geotemas (Madrid)
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE

<b>Referencia</b>	García López, S., Vélez Nicolás, M., Ruiz Ortiz, V., García García, M., & Rodríguez, M. (2021). Contribución de la prospección geofísica y del análisis del MDT a la definición geométrica de un acuífero neógeno: el caso del acuífero de Benalup (provincia de Cádiz). <i>Geotemas (Madrid)</i> , 18, 290-293.
<b>Grupos</b>	Geociencias - Universidad de Cádiz [RNM373]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	
<b>SJRIF</b>	
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	099215433
<b>ID Publicación</b>	628976c3ffc02649ba308541
<b>Título</b>	Integration of Maps Enables a Cytogenomics Analysis of the Complete Karyotype in <i>Solea senegalensis</i>
<b>Source Title</b>	International Journal of Molecular Sciences
<b>Accesible</b>	true
<b>Anualidad</b>	2022
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Ramírez, D., Rodríguez, M. E., Cross, I., Arias-Pérez, A., Merlo, M. A., Anaya, M., Portela-Bens, S., Martínez, P., Robles, F., Ruiz-Rejón, C., & Rebordinos, L. (2022). Integration of Maps Enables a Cytogenomics Analysis of the Complete Karyotype in <i>Solea senegalensis</i> . <i>International Journal of Molecular Sciences</i> , 23(10). <a href="https://doi.org/10.3390/IJMS23105353">https://doi.org/10.3390/IJMS23105353</a>
<b>Grupos</b>	Microbiología Aplicada y Genética Molecular [BIO219]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	

<b>SCOPUSCITEDBYCOUNT</b>	4
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	5.6
<b>CITESCORE</b>	7.8
<b>SJRIF</b>	1.154
<b>JCI</b>	0.71
<b>IDR</b>	
<b>ID Investigador</b>	012053835
<b>ID Publicación</b>	628b48b6de6b85227e89b26f
<b>Título</b>	Plastic waste input from Guadalquivir River to the ocean
<b>Source Title</b>	EGU General Assembly 2020 Conference Abstracts
<b>Accesible</b>	true
<b>Anualidad</b>	2020
<b>Tipo</b>	CONFERENCE_PAPER
<b>Referencia</b>	Quintana Sepúlveda, R., González Fernández, D., Cózar Cabañas, A., Vilas Fernández, C., González Ortegón, E., Baldo Martínez, F., & Morales Caselles, C. (2020). Plastic waste input from Guadalquivir River to the ocean. EGU General Assembly 2020 Conference Abstracts, 19268. <a href="https://doi.org/10.5194/EGUSPHERE-EGU2020-19268">https://doi.org/10.5194/EGUSPHERE-EGU2020-19268</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	
<b>SJRIF</b>	
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	441304484



<b>ID Publicación</b>	628b48b6de6b85227e89b26f
<b>Título</b>	Plastic waste input from Guadalquivir River to the ocean
<b>Source Title</b>	EGU General Assembly 2020 Conference Abstracts
<b>Accesible</b>	true
<b>Anualidad</b>	2020
<b>Tipo</b>	CONFERENCE_PAPER
<b>Referencia</b>	Quintana Sepúlveda, R., González Fernández, D., Cózar Cabañas, A., Vilas Fernández, C., González Ortegón, E., Baldo Martínez, F., & Morales Caselles, C. (2020). Plastic waste input from Guadalquivir River to the ocean. EGU General Assembly 2020 Conference Abstracts, 19268. <a href="https://doi.org/10.5194/EGUSPHERE-EGU2020-19268">https://doi.org/10.5194/EGUSPHERE-EGU2020-19268</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	
<b>SJRIF</b>	
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	607561388
<b>ID Publicación</b>	634485a518e16d3f79fc82ee
<b>Título</b>	Variability of early autumn planktonic assemblages in the strait of Gibraltar: a regionalization analysis
<b>Source Title</b>	Mediterranean Marine Science
<b>Accesible</b>	true
<b>Anualidad</b>	2022
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Valcárcel-Pérez, N., Ramírez-Romero, E., García, C. M., González-Gordillo, J. I., & Echevarría, F. (2022). Variability of early autumn planktonic assemblages in the strait of Gibraltar: a regionalization analysis. Mediterranean Marine Science, 23(3), 685-697. <a href="https://doi.org/10.12681/MMS.27623">https://doi.org/10.12681/MMS.27623</a>

<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q2
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	0
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	2.8
<b>CITESCORE</b>	5
<b>SJRIF</b>	0.646
<b>JCI</b>	0.81
<b>IDR</b>	
<b>ID Investigador</b>	011445005
<b>ID Publicación</b>	634485a618e16d3f79fc8300
<b>Título</b>	Development of a geometrical model for the determination of the average intensity in a flow-through UV-LED reactor and validation with biodosimetry and actinometry
<b>Source Title</b>	Journal of Water Process Engineering
<b>Accesible</b>	true
<b>Anualidad</b>	2022
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Romero-Martínez, L., Moreno-Andrés, J., Acevedo-Merino, A., & Nebot, E. (2022). Development of a geometrical model for the determination of the average intensity in a flow-through UV-LED reactor and validation with biodosimetry and actinometry. Journal of Water Process Engineering, 49. <a href="https://doi.org/10.1016/J.JWPE.2022.103137">https://doi.org/10.1016/J.JWPE.2022.103137</a>
<b>Grupos</b>	Tecnología del Medio Ambiente [TEP181]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	3
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	7

<b>CITESCORE</b>	9.7
<b>SJRIF</b>	1.144
<b>JCI</b>	1.11
<b>IDR</b>	
<b>ID Investigador</b>	794546133
<b>ID Publicación</b>	631ce8e863e72b10525633cb
<b>Título</b>	Evaluating the Performance of High Spatial Resolution UAV-Photogrammetry and UAV-LiDAR for Salt Marshes: The Cádiz Bay Study Case
<b>Source Title</b>	Remote Sensing
<b>Accesible</b>	true
<b>Anualidad</b>	2022
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Curcio, A. C., Peralta, G., Aranda, M., & Barbero, L. (2022). Evaluating the Performance of High Spatial Resolution UAV-Photogrammetry and UAV-LiDAR for Salt Marshes: The Cádiz Bay Study Case. Remote Sensing, 14(15). <a href="https://doi.org/10.3390/RS14153582">https://doi.org/10.3390/RS14153582</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]   Geología y Geofísica Litoral y Marina [RNM328]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	13
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	5
<b>CITESCORE</b>	7.9
<b>SJRIF</b>	1.136
<b>JCI</b>	1.02
<b>IDR</b>	
<b>ID Investigador</b>	988964480
<b>ID Publicación</b>	631ce8e863e72b10525633d2
<b>Título</b>	Identification of risk hotspots to storm events in a coastal region with high morphodynamic alongshore variability

<b>Source Title</b>	Natural Hazards
<b>Accesible</b>	false
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Celedón, V., Del Río, L., Ferreira, Ó., Costas, S., & Plomaritis, T. A. (2023). Identification of risk hotspots to storm events in a coastal region with high morphodynamic alongshore variability. <i>Natural Hazards</i> , 115(1), 461-488. <a href="https://doi.org/10.1007/S11069-022-05562-X">https://doi.org/10.1007/S11069-022-05562-X</a>
<b>Grupos</b>	Geología y Geofísica Litoral y Marina [RNM328]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q2
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	2
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.7
<b>CITESCORE</b>	5.5
<b>SJRIF</b>	0.747
<b>JCI</b>	0.82
<b>IDR</b>	
<b>ID Investigador</b>	09352L853
<b>ID Publicación</b>	62dc60e4a3beec219592f1f9
<b>Título</b>	Production of prickly pear ( <i>Opuntia ficus-indica</i> ) vinegar in submerged culture using <i>Acetobacter malorum</i> and <i>Gluconobacter oxydans</i> : Study of volatile and polyphenolic composition
<b>Source Title</b>	Journal of Food Composition and Analysis
<b>Accesible</b>	true
<b>Anualidad</b>	2022
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Es-sbata, I., Castro, R., Durán-Guerrero, E., Zouhair, R., & Astola, A. (2022). Production of prickly pear ( <i>Opuntia ficus-indica</i> ) vinegar in submerged culture using <i>Acetobacter malorum</i> and <i>Gluconobacter oxydans</i> : Study of volatile and polyphenolic composition. <i>Journal of Food Composition and Analysis</i> , 112. <a href="https://doi.org/10.1016/J.JFCA.2022.104699">https://doi.org/10.1016/J.JFCA.2022.104699</a>
<b>Grupos</b>	Química y Caracterización de Alimentos y Bebidas [AGR290]   Biotecnología molecular [BIO367]

<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q2
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	7
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	4.3
<b>CITESCORE</b>	5.5
<b>SJRIF</b>	0.651
<b>JCI</b>	0.85
<b>IDR</b>	
<b>ID Investigador</b>	134549351
<b>ID Publicación</b>	62ee8e32fc166b010cb7045b
<b>Título</b>	Generation of GnIH Hormone/Pluronic F-127 Systems by Supercritical Antisolvent Process
<b>Source Title</b>	Chemical Engineering Transactions
<b>Accesible</b>	true
<b>Anualidad</b>	2022
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Valor, D., Montes, A., Fernández, P., Paullada-Salmerón, J. A., Pereyra, C., & Muñoz-Cueto, J. A. (2022). Generation of GnIH Hormone/Pluronic F-127 Systems by Supercritical Antisolvent Process. Chemical Engineering Transactions, 93, 289-294. <a href="https://doi.org/10.3303/CET2293049">https://doi.org/10.3303/CET2293049</a>
<b>Grupos</b>	Análisis y Diseño de Procesos con Fluidos Supercríticos [TEP128]   Fisiología y Patología en Acuicultura [RNM216]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	Q3
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	1
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	1.5
<b>SJRIF</b>	0.242

<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	903959358
<b>ID Publicación</b>	62dc60eaa3beec219592f286
<b>Título</b>	Coastal Scenic Quality Assessment of Moroccan Mediterranean Beaches: A Tool for Proper Management
<b>Source Title</b>	Water (Switzerland)
<b>Accesible</b>	true
<b>Anualidad</b>	2022
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Erçramy, N., Nachite, D., Anfuso, G., & Williams, A. T. (2022). Coastal Scenic Quality Assessment of Moroccan Mediterranean Beaches: A Tool for Proper Management. Water (Switzerland), 14(12). <a href="https://doi.org/10.3390/W14121837">https://doi.org/10.3390/W14121837</a>
<b>Grupos</b>	Geociencias - Universidad de Cádiz [RNM373]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	A
<b>JCRBESTQUARTILE</b>	Q2
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	6
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.4
<b>CITESCORE</b>	5.5
<b>SJRIF</b>	0.723
<b>JCI</b>	0.66
<b>IDR</b>	
<b>ID Investigador</b>	73593M361
<b>ID Publicación</b>	634485a618e16d3f79fc830c
<b>Título</b>	The Use of Sentinel-3 Altimetry Data to Assess Wind Speed from the Weather Research and Forecasting (WRF) Model: Application over the Gulf of Cadiz
<b>Source Title</b>	Remote Sensing
<b>Accesible</b>	true
<b>Anualidad</b>	2022

<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Mulero-Martinez, R., Román-Cascón, C., Mañanes, R., Izquierdo, A., Bruno, M., & Gómez-Enri, J. (2022). The Use of Sentinel-3 Altimetry Data to Assess Wind Speed from the Weather Research and Forecasting (WRF) Model: Application over the Gulf of Cadiz. Remote Sensing, 14(16). <a href="https://doi.org/10.3390/RS14164036">https://doi.org/10.3390/RS14164036</a>
<b>Grupos</b>	Oceanografía y Teledetección [RNM337]   Oceanografía Física: Dinámica [RNM205]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	3
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	5
<b>CITESCORE</b>	7.9
<b>SJRIF</b>	1.136
<b>JCI</b>	1.02
<b>IDR</b>	
<b>ID Investigador</b>	402449488
<b>ID Publicación</b>	638bea28840d3a6d9ac82799
<b>Título</b>	UAV-borne LiDAR revolutionizing groundwater level mapping
<b>Source Title</b>	Science of the Total Environment
<b>Accesible</b>	false
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	García-López, Vélez-Nicolás, Zarandona-Palacio, Curcio, Ruiz-Ortiz, & Barbero. (2023). UAV-borne LiDAR revolutionizing groundwater level mapping. Science of the Total Environment, 859. <a href="https://doi.org/10.1016/J.SCITOTENV.2022.160272">https://doi.org/10.1016/J.SCITOTENV.2022.160272</a>
<b>Grupos</b>	Geociencias - Universidad de Cádiz [RNM373]   Geología y Geofísica Litoral y Marina [RNM328]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	

<b>SCOPUSCITEDBYCOUNT</b>	6
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	9.8
<b>CITESCORE</b>	16.8
<b>SJRIF</b>	1.946
<b>JCI</b>	1.68
<b>IDR</b>	
<b>ID Investigador</b>	099215433
<b>ID Publicación</b>	63670914688cd71757e14b4a
<b>Título</b>	Microplastics distribution in sediment and mussels along the British Columbia Coast, Canada
<b>Source Title</b>	Marine Pollution Bulletin
<b>Accesible</b>	false
<b>Anualidad</b>	2022
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Noël, M., Wong, C., Ross, P. S., Patankar, S., Etemadifar, A., Morales-Caselles, C., Lyons, S., & Delisle, K. (2022). Microplastics distribution in sediment and mussels along the British Columbia Coast, Canada. Marine Pollution Bulletin, 185. <a href="https://doi.org/10.1016/j.marpolbul.2022.114273">https://doi.org/10.1016/j.marpolbul.2022.114273</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	1
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	5.8
<b>CITESCORE</b>	10.1
<b>SJRIF</b>	1.49
<b>JCI</b>	1.51
<b>IDR</b>	
<b>ID Investigador</b>	607561388
<b>ID Publicación</b>	636fcd95ad78e65ef2d8b0ab



<b>Título</b>	Sedimentary Organic Carbon and Nitrogen Sequestration Across a Vertical Gradient on a Temperate Wetland Seascape Including Salt Marshes, Seagrass Meadows and Rhizophytic Macroalgae Beds
<b>Source Title</b>	Ecosystems
<b>Accesible</b>	false
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	de los Santos, C. B., Egea, L. G., Martins, M., Santos, R., Masqué, P., Peralta, G., Brun, F. G., & Jiménez-Ramos, R. (2023). Sedimentary Organic Carbon and Nitrogen Sequestration Across a Vertical Gradient on a Temperate Wetland Seascape Including Salt Marshes, Seagrass Meadows and Rhizophytic Macroalgae Beds. <i>Ecosystems</i> , 26(4), 826-842. <a href="https://doi.org/10.1007/S10021-022-00801-5">https://doi.org/10.1007/S10021-022-00801-5</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q2
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	6
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.7
<b>CITESCORE</b>	8.1
<b>SJRIF</b>	1.427
<b>JCI</b>	1
<b>IDR</b>	
<b>ID Investigador</b>	988964480
<b>ID Publicación</b>	63d084a2f0be5d2a9f2da49f
<b>Título</b>	El estudio de las algas y la Sociedad Española de Ficología
<b>Source Title</b>	Encuentros multidisciplinares
<b>Accesible</b>	true
<b>Anualidad</b>	2022
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Lucas Pérez-Lloréns, J., Vergara Oñate, J. J., Altamirano Jeschke, M., Rosa Álamos, J. C. d. I., & Soler Onís, E. (2022). El estudio de las algas y la Sociedad Española de Ficología. <i>Encuentros multidisciplinares</i> , 24(72).
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]

<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	3
<b>SCOPUSCITEDBYCOUNT</b>	
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	
<b>SJRIF</b>	
<b>JCI</b>	
<b>IDR</b>	0,02
<b>ID Investigador</b>	099815183
<b>ID Publicación</b>	63d5b3f3f851ee1ba3e9ee51
<b>Título</b>	A chromosome-level genome assembly enables the identification of the follicle stimulating hormone receptor as the master sex-determining gene in the flatfish <i>Solea senegalensis</i>
<b>Source Title</b>	Molecular Ecology Resources
<b>Accesible</b>	true
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	de la Herrán, R., Hermida, M., Rubiolo, J. A., Gómez-Garrido, J., Cruz, F., Robles, F., Navajas-Pérez, R., Blanco, A., Villamayor, P. R., Torres, D., Sánchez-Quinteiro, P., Ramirez, D., Rodríguez, M. E., Arias-Pérez, A., Cross, I., Duncan, N., Martínez-Peña, T., Riaza, A., Millán, A., et al. (2023). A chromosome-level genome assembly enables the identification of the follicle stimulating hormone receptor as the master sex-determining gene in the flatfish <i>Solea senegalensis</i> . <i>Molecular Ecology Resources</i> , 23(4), 886-904. <a href="https://doi.org/10.1111/1755-0998.13750">https://doi.org/10.1111/1755-0998.13750</a>
<b>Grupos</b>	Microbiología Aplicada y Genética Molecular [BIO219]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	2
<b>DIALNETMETRICASCITEDBYCOUNT</b>	

<b>JIFIF</b>	7.7
<b>CITESCORE</b>	12.9
<b>SJRIF</b>	2.594
<b>JCI</b>	1.62
<b>IDR</b>	
<b>ID Investigador</b>	874009486
<b>ID Publicación</b>	63b996d14386723d2da3764d
<b>Título</b>	Genomic Characterization of hox Genes in Senegalese Sole ( <i>Solea senegalensis</i> , Kaup 1858): Clues to Evolutionary Path in Pleuronectiformes
<b>Source Title</b>	Animals
<b>Accesible</b>	true
<b>Anualidad</b>	2022
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Mendizábal-Castillero, M., Merlo, M. A., Cross, I., Rodríguez, M. E., & Rebordinos, L. (2022). Genomic Characterization of hox Genes in Senegalese Sole ( <i>Solea senegalensis</i> , Kaup 1858): Clues to Evolutionary Path in Pleuronectiformes. <i>Animals</i> , 12(24). <a href="https://doi.org/10.3390/ANI12243586">https://doi.org/10.3390/ANI12243586</a>
<b>Grupos</b>	Microbiología Aplicada y Genética Molecular [BIO219]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	0
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3
<b>CITESCORE</b>	4.2
<b>SJRIF</b>	0.684
<b>JCI</b>	1.37
<b>IDR</b>	
<b>ID Investigador</b>	012053835
<b>ID Publicación</b>	63e7d7e537a0683d533f7797

<b>Título</b>	Resistance and recovery of benthic marine macrophyte communities to light reduction: Insights from carbon metabolism and dissolved organic carbon (DOC) fluxes, and implications for resilience
<b>Source Title</b>	Marine Pollution Bulletin
<b>Accesible</b>	true
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Jiménez-Ramos, R., Brun, F. G., Pérez-Lloréns, J. L., Vergara, J. J., Delgado-Cabezas, F., Sena-Soria, N., & Egea, L. G. (2023). Resistance and recovery of benthic marine macrophyte communities to light reduction: Insights from carbon metabolism and dissolved organic carbon (DOC) fluxes, and implications for resilience. Marine Pollution Bulletin, 188. <a href="https://doi.org/10.1016/J.MARPOLBUL.2023.114630">https://doi.org/10.1016/J.MARPOLBUL.2023.114630</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	3
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	5.8
<b>CITESCORE</b>	10.1
<b>SJRIF</b>	1.49
<b>JCI</b>	1.51
<b>IDR</b>	
<b>ID Investigador</b>	677974466
<b>ID Publicación</b>	645200e87bb1586d2f052d0c
<b>Título</b>	Approaches to managing kelp forests
<b>Source Title</b>	Into the Blue: Securing a Sustainable Future for Kelp Forests
<b>Accesible</b>	true
<b>Anualidad</b>	2023
<b>Tipo</b>	BOOK_CHAPTER

<b>Referencia</b>	José Lucas Pérez-Lloréns, Thibaut de Bettignies, Filbee-Dexter, K., Frangoudes, K., Fujita, D., Gundersen, H., Greenhill, L., Meyer-Rodrigues, C., Sundnes, F., & Julio A. Vásquez. (2023). Approaches to managing kelp forests. En Into the Blue: Securing a Sustainable Future for Kelp Forests (pp. 102-129). United Nations Environment Programme.
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	
<b>SJRIF</b>	
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	455655372
<b>ID Publicación</b>	642b3870a1c8a315fd2355e2
<b>Título</b>	Corrigendum to ¿UV-LEDs combined with persulfate salts as a method to inactivate microalgae in ballast water¿ [J. Water Process Eng. 51 (2023) 103361] (Journal of Water Process Engineering (2023) 51, (S2214714422008054), (10.1016/j.jwpe.2022.103361))
<b>Source Title</b>	Journal of Water Process Engineering
<b>Accesible</b>	false
<b>Anualidad</b>	2023
<b>Tipo</b>	ERRATUM
<b>Referencia</b>	Rivas-Zaballos, I., Romero-Martínez, L., Moreno-Garrido, I., Moreno-Andrés, J., Acevedo-Merino, A., & Nebot, E. (2023). Corrigendum to ¿UV-LEDs combined with persulfate salts as a method to inactivate microalgae in ballast water¿ [J. Water Process Eng. 51 (2023) 103361] (Journal of Water Process Engineering (2023) 51, (S2214714422008054), (10.1016/j.jwpe.2022.103361)). En Journal of Water Process Engineering (Vol. 53). Elsevier Ltd. <a href="https://doi.org/10.1016/J.JWPE.2023.103672">https://doi.org/10.1016/J.JWPE.2023.103672</a>
<b>Grupos</b>	Tecnología del Medio Ambiente [TEP181]
<b>CIRC Humanidades</b>	

<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	0
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	7
<b>CITESCORE</b>	9.7
<b>SJRIF</b>	1.144
<b>JCI</b>	1.11
<b>IDR</b>	
<b>ID Investigador</b>	385719350
<b>ID Publicación</b>	642b3870a1c8a315fd2355e5
<b>Título</b>	Evaluation of algaecide effectiveness of five different oxidants applied on harmful phytoplankton
<b>Source Title</b>	Journal of Hazardous Materials
<b>Accesible</b>	true
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Moreno-Andrés, J., Romero-Martínez, L., Seoane, S., Acevedo-Merino, A., Moreno-Garrido, I., & Nebot, E. (2023). Evaluation of algaecide effectiveness of five different oxidants applied on harmful phytoplankton. Journal of Hazardous Materials, 452. <a href="https://doi.org/10.1016/J.JHAZMAT.2023.131279">https://doi.org/10.1016/J.JHAZMAT.2023.131279</a>
<b>Grupos</b>	Tecnología del Medio Ambiente [TEP181]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	1
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	13.6
<b>CITESCORE</b>	20.2
<b>SJRIF</b>	2.57
<b>JCI</b>	1.93
<b>IDR</b>	

<b>ID Investigador</b>	267866167
<b>ID Publicación</b>	642b3870a1c8a315fd2355e5
<b>Título</b>	Evaluation of algaecide effectiveness of five different oxidants applied on harmful phytoplankton
<b>Source Title</b>	Journal of Hazardous Materials
<b>Accesible</b>	true
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Moreno-Andrés, J., Romero-Martínez, L., Seoane, S., Acevedo-Merino, A., Moreno-Garrido, I., & Nebot, E. (2023). Evaluation of algaecide effectiveness of five different oxidants applied on harmful phytoplankton. Journal of Hazardous Materials, 452. <a href="https://doi.org/10.1016/J.JHAZMAT.2023.131279">https://doi.org/10.1016/J.JHAZMAT.2023.131279</a>
<b>Grupos</b>	Tecnología del Medio Ambiente [TEP181]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	1
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	13.6
<b>CITESCORE</b>	20.2
<b>SJRIF</b>	2.57
<b>JCI</b>	1.93
<b>IDR</b>	
<b>ID Investigador</b>	777515006
<b>ID Publicación</b>	6420465ee1b5e93884faa01c
<b>Título</b>	UAV-Hyperspectral Imaging to Estimate Species Distribution in Salt Marshes: A Case Study in the Cadiz Bay (SW Spain)
<b>Source Title</b>	Remote Sensing
<b>Accesible</b>	true
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE

<b>Referencia</b>	Curcio, A. C., Barbero, L., & Peralta, G. (2023). UAV-Hyperspectral Imaging to Estimate Species Distribution in Salt Marshes: A Case Study in the Cadiz Bay (SW Spain). Remote Sensing, 15(5). <a href="https://doi.org/10.3390/RS15051419">https://doi.org/10.3390/RS15051419</a>
<b>Grupos</b>	Geología y Geofísica Litoral y Marina [RNM328]   Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	3
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	5
<b>CITESCORE</b>	7.9
<b>SJRIF</b>	1.136
<b>JCI</b>	1.02
<b>IDR</b>	
<b>ID Investigador</b>	988964480
<b>ID Publicación</b>	6486fbbc7bb1586d2f054152
<b>Título</b>	Seasonal dynamic of CO2, CH4 and N2O in the Guadalquivir estuary
<b>Source Title</b>	XX Seminario Ibérico de Química Marina. COMUNICACION ORAL
<b>Accesible</b>	false
<b>Anualidad</b>	2020
<b>Tipo</b>	CONFERENCE_PAPER
<b>Referencia</b>	Sánchez-Rodríguez, J., Sierra, A., Jiménez-López, D., Ortega, T., A. Gómez- Parra, & Forja, J. (2020). Seasonal dynamic of CO2, CH4 and N2O in the Guadalquivir estuary. XX Seminario Ibérico de Química Marina. COMUNICACION ORAL.
<b>Grupos</b>	Oceanografía y Contaminación del Litoral [RNM144]   Ecología Microbiana y Biogeoquímica [RNM944]   Ingeniería y Tecnologías de Materiales y Fabricación [TEP027]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	



<b>SCOPUSCITEDBYCOUNT</b>	
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	
<b>SJRIF</b>	
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	954099352
<b>ID Publicación</b>	6486fda37bb1586d2f054155
<b>Título</b>	Coupled water-atmosphere exchange of greenhouse gases in the Gulf of Cádiz
<b>Source Title</b>	XXI Seminario Ibérico de Química Marina. COMUNICACION POSTER
<b>Accesible</b>	false
<b>Anualidad</b>	2022
<b>Tipo</b>	CONFERENCE_PAPER
<b>Referencia</b>	Forja, J., Jiménez-López, D., Sierra, A., Ponce, R., Gómez-Parra, A., & Ortega, T. (2022). Coupled water-atmosphere exchange of greenhouse gases in the Gulf of Cádiz. XXI Seminario Ibérico de Química Marina. COMUNICACION POSTER.
<b>Grupos</b>	Ecología Microbiana y Biogeoquímica [RNM944]   Oceanografía y Contaminación del Litoral [RNM144]   Ingeniería y Tecnologías de Materiales y Fabricación [TEP027]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	
<b>SJRIF</b>	
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	178039486

<b>ID Publicación</b>	648195467bb1586d2f054055
<b>Título</b>	Creating a space for early career researchers: experiences from a congress of young marine scientists
<b>Source Title</b>	INTED2021 Proceedings. 15th International Technology, Education and Development Conference
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	CONFERENCE_PAPER
<b>Referencia</b>	Moreno-Andrés, J., Jerez-Cepa, I., Sánchez-García, F., Pérez-Miguel, M., Simón, M., Garrido-Pérez, C., Vergara, J. J., González-Gordillo, J. I., & Bolado-Penagos, M. (2021). Creating a space for early career researchers: experiences from a congress of young marine scientists. INTED2021 Proceedings. 15th International Technology, Education and Development Conference. <a href="https://doi.org/10.21125/INTED.2021.0509">https://doi.org/10.21125/INTED.2021.0509</a>
<b>Grupos</b>	Tecnología del Medio Ambiente [TEP181]   Fisiología y Patología en Acuicultura [RNM216]   Ingeniería y Tecnología de Alimentos [AGR203]   Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]   Oceanografía Física: Dinámica [RNM205]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	
<b>SJRIF</b>	
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	794546133
<b>ID Publicación</b>	648195467bb1586d2f054055
<b>Título</b>	Creating a space for early career researchers: experiences from a congress of young marine scientists
<b>Source Title</b>	INTED2021 Proceedings. 15th International Technology, Education and Development Conference
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	CONFERENCE_PAPER

<b>Referencia</b>	Moreno-Andrés, J., Jerez-Cepa, I., Sánchez-García, F., Pérez-Miguel, M., Simón, M., Garrido-Pérez, C., Vergara, J. J., González-Gordillo, J. I., & Bolado-Penagos, M. (2021). Creating a space for early career researchers: experiences from a congress of young marine scientists. INTED2021 Proceedings. 15th International Technology, Education and Development Conference. <a href="https://doi.org/10.21125/INTED.2021.0509">https://doi.org/10.21125/INTED.2021.0509</a>
<b>Grupos</b>	Tecnología del Medio Ambiente [TEP181]   Fisiología y Patología en Acuicultura [RNM216]   Ingeniería y Tecnología de Alimentos [AGR203]   Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]   Oceanografía Física: Dinámica [RNM205]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	
<b>SJRIF</b>	
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	099815183
<b>ID Publicación</b>	651014850058624993e2c902
<b>Título</b>	Inactivation of E. coli and S. aureus by novel binary clay/semiconductor photocatalytic macrocomposites under UVA and sunlight irradiation
<b>Source Title</b>	Journal of Environmental Chemical Engineering
<b>Accesible</b>	true
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Aguilar, S., Guerrero, B., Benítez, Á., Ramos, D. R., Santaballa, J. A., Canle, M., Rosado, D., & Moreno-Andrés, J. (2023). Inactivation of E. coli and S. aureus by novel binary clay/semiconductor photocatalytic macrocomposites under UVA and sunlight irradiation. Journal of Environmental Chemical Engineering, 11(5). <a href="https://doi.org/10.1016/J.JECE.2023.110813">https://doi.org/10.1016/J.JECE.2023.110813</a>
<b>Grupos</b>	Tecnología del Medio Ambiente [TEP181]
<b>CIRC Humanidades</b>	

<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	1
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	7.7
<b>CITESCORE</b>	9.5
<b>SJRIF</b>	1.198
<b>JCI</b>	0.94
<b>IDR</b>	
<b>ID Investigador</b>	794546133
<b>ID Publicación</b>	64fffbadab53484a600235c0
<b>Título</b>	Dune plants as a sink for beach litter: The species-specific role and edge effect on litter entrapment by plants
<b>Source Title</b>	Science of the Total Environment
<b>Accesible</b>	false
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Gallitelli, L., DiAgostino, M., Battisti, C., Cózar, A., & Scalici, M. (2023). Dune plants as a sink for beach litter: The species-specific role and edge effect on litter entrapment by plants. Science of the Total Environment, 904. <a href="https://doi.org/10.1016/J.SCITOTENV.2023.166756">https://doi.org/10.1016/J.SCITOTENV.2023.166756</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	2
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	9.8
<b>CITESCORE</b>	16.8
<b>SJRIF</b>	1.946
<b>JCI</b>	1.68
<b>IDR</b>	

<b>ID Investigador</b>	441304484
<b>ID Publicación</b>	64f6353566ccc641d10d682a
<b>Título</b>	Changes in carbon metabolism and dissolved organic carbon fluxes on seagrass patches ( <i>Halodule wrightii</i> ) with different ages in Southern Gulf of California
<b>Source Title</b>	Marine Environmental Research
<b>Accesible</b>	true
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Egea, L. G., Pérez-Estrada, C. J., Jiménez-Ramos, R., Hernández, I., López-López, S., & Brun, F. G. (2023). Changes in carbon metabolism and dissolved organic carbon fluxes on seagrass patches ( <i>Halodule wrightii</i> ) with different ages in Southern Gulf of California. <i>Marine Environmental Research</i> , 191. <a href="https://doi.org/10.1016/J.MARENRES.2023.106136">https://doi.org/10.1016/J.MARENRES.2023.106136</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	1
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.3
<b>CITESCORE</b>	6
<b>SJRIF</b>	0.865
<b>JCI</b>	0.87
<b>IDR</b>	
<b>ID Investigador</b>	797655183
<b>ID Publicación</b>	64e2a6634a4f093d56e74650
<b>Título</b>	miR-430 microRNA Family in Fishes: Molecular Characterization and Evolution
<b>Source Title</b>	Animals
<b>Accesible</b>	true
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE

<b>Referencia</b>	Jiménez-Ruiz, C. A., de la Herrán, R., Robles, F., Navajas-Pérez, R., Cross, I., Rebordinos, L., & Ruiz-Rejón, C. (2023). miR-430 microRNA Family in Fishes: Molecular Characterization and Evolution. <i>Animals</i> , 13(15). <a href="https://doi.org/10.3390/ANI13152399">https://doi.org/10.3390/ANI13152399</a>
<b>Grupos</b>	Microbiología Aplicada y Genética Molecular [BIO219]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	0
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3
<b>CITESCORE</b>	4.2
<b>SJRIF</b>	0.684
<b>JCI</b>	1.37
<b>IDR</b>	
<b>ID Investigador</b>	084569370
<b>ID Publicación</b>	64e2a6634a4f093d56e74650
<b>Título</b>	miR-430 microRNA Family in Fishes: Molecular Characterization and Evolution
<b>Source Title</b>	Animals
<b>Accesible</b>	true
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Jiménez-Ruiz, C. A., de la Herrán, R., Robles, F., Navajas-Pérez, R., Cross, I., Rebordinos, L., & Ruiz-Rejón, C. (2023). miR-430 microRNA Family in Fishes: Molecular Characterization and Evolution. <i>Animals</i> , 13(15). <a href="https://doi.org/10.3390/ANI13152399">https://doi.org/10.3390/ANI13152399</a>
<b>Grupos</b>	Microbiología Aplicada y Genética Molecular [BIO219]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	0

<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3
<b>CITESCORE</b>	4.2
<b>SJRIF</b>	0.684
<b>JCI</b>	1.37
<b>IDR</b>	
<b>ID Investigador</b>	012053835
<b>ID Publicación</b>	5fefbf895ef7443267ee8f80
<b>Título</b>	Bio-energy generation from synthetic winery wastewaters
<b>Source Title</b>	Applied Sciences (Switzerland)
<b>Accesible</b>	true
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Marks, S., Dach, J., Garcia-Morales, J. L., & Fernandez-Morales, F. J. (2020). Bio-energy generation from synthetic winery wastewaters. Applied Sciences (Switzerland), 10(23), 1-9. <a href="https://doi.org/10.3390/APP10238360">https://doi.org/10.3390/APP10238360</a>
<b>Grupos</b>	Tecnología del Medio Ambiente [TEP181]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q2
<b>SJRBESTQUARTILE</b>	Q2
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	2
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	2.679
<b>CITESCORE</b>	3
<b>SJRIF</b>	0.435
<b>JCI</b>	0.61
<b>IDR</b>	
<b>ID Investigador</b>	162089357
<b>ID Publicación</b>	600eed9cf179b17b49330c2f

<b>Título</b>	Seasonal cycles of phytoplankton biomass and primary production in a tropical temporarily open-closed estuarine lagoon ¿ The effect of an extreme climatic event
<b>Source Title</b>	Science of the Total Environment
<b>Accesible</b>	false
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Carrasco Navas-Parejo, J. C., Corzo, A., & Paspasyrou, S. (2020). Seasonal cycles of phytoplankton biomass and primary production in a tropical temporarily open-closed estuarine lagoon ¿ The effect of an extreme climatic event. Science of the Total Environment, 723. <a href="https://doi.org/10.1016/J.SCITOTENV.2020.138014">https://doi.org/10.1016/J.SCITOTENV.2020.138014</a>
<b>Grupos</b>	Ecología Microbiana y Biogeoquímica [RNM944]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	16
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	7.963
<b>CITESCORE</b>	10.5
<b>SJRIF</b>	1.795
<b>JCI</b>	1.66
<b>IDR</b>	
<b>ID Investigador</b>	008575408
<b>ID Publicación</b>	600eeda5f179b17b49330c89
<b>Título</b>	The physical oceanography of the transport of floating marine debris
<b>Source Title</b>	Environmental Research Letters
<b>Accesible</b>	true
<b>Anualidad</b>	2020
<b>Tipo</b>	REVIEW



<b>Referencia</b>	Van Sebille, E., Aliani, S., Law, K. L., Maximenko, N., Alsina, J. M., Bagaev, A., Bergmann, M., Chapron, B., Chubarenko, I., Cózar, A., Delandmeter, P., Egger, M., Fox-Kemper, B., Garaba, S. P., Goddijn-Murphy, L., Hardesty, B. D., Hoffman, M. J., Isobe, A., Jongedijk, C. E., et al. (2020). The physical oceanography of the transport of floating marine debris [Review of The physical oceanography of the transport of floating marine debris]. Environmental Research Letters, 15(2). Institute of Physics Publishing. <a href="https://doi.org/10.1088/1748-9326/AB6D7D">https://doi.org/10.1088/1748-9326/AB6D7D</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	410
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	6.8
<b>CITESCORE</b>	8.6
<b>SJRIF</b>	2.37
<b>JCI</b>	1.36
<b>IDR</b>	
<b>ID Investigador</b>	441304484
<b>ID Publicación</b>	600eedc1f179b17b49330e2b
<b>Título</b>	Application of Structure-from-Motion Terrestrial Photogrammetry to the Assessment of Coastal Cliff Erosion Processes in SW Spain
<b>Source Title</b>	Journal of Coastal Research
<b>Accesible</b>	false
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Del Río, L., Posanski, D., Gracia, F. J., & Pérez-Romero, A. M. (2020). Application of Structure-from-Motion Terrestrial Photogrammetry to the Assessment of Coastal Cliff Erosion Processes in SW Spain. Journal of Coastal Research, 95(sp1), 1057-1061. <a href="https://doi.org/10.2112/SI95-206.1">https://doi.org/10.2112/SI95-206.1</a>
<b>Grupos</b>	Geología y Geofísica Litoral y Marina [RNM328]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	

<b>JCRBESTQUARTILE</b>	Q4
<b>SJRBESTQUARTILE</b>	Q3
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	2
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	0.854
<b>CITESCORE</b>	0.8
<b>SJRIF</b>	0.247
<b>JCI</b>	0.23
<b>IDR</b>	
<b>ID Investigador</b>	415854485
<b>ID Publicación</b>	600eedc1f179b17b49330e2b
<b>Título</b>	Application of Structure-from-Motion Terrestrial Photogrammetry to the Assessment of Coastal Cliff Erosion Processes in SW Spain
<b>Source Title</b>	Journal of Coastal Research
<b>Accesible</b>	false
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Del Río, L., Posanski, D., Gracia, F. J., & Pérez-Romero, A. M. (2020). Application of Structure-from-Motion Terrestrial Photogrammetry to the Assessment of Coastal Cliff Erosion Processes in SW Spain. Journal of Coastal Research, 95(sp1), 1057-1061. <a href="https://doi.org/10.2112/SI95-206.1">https://doi.org/10.2112/SI95-206.1</a>
<b>Grupos</b>	Geología y Geofísica Litoral y Marina [RNM328]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q4
<b>SJRBESTQUARTILE</b>	Q3
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	2
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	0.854
<b>CITESCORE</b>	0.8
<b>SJRIF</b>	0.247
<b>JCI</b>	0.23
<b>IDR</b>	

<b>ID Investigador</b>	177073636
<b>ID Publicación</b>	600eedacf179b17b49330ce7
<b>Título</b>	A comprehensive integrated genetic map of the complete karyotype of solea senegalensis (Kaup 1858)
<b>Source Title</b>	Genes
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Merlo, M. A., Portela-Bens, S., Rodriguez, M. E., Garda-Angulo, A., Cross, I., Arias-Perez, A., Garda, E., & Rebordinos, L. (2021). A comprehensive integrated genetic map of the complete karyotype of solea senegalensis (Kaup 1858). Genes, 12(1), 1-12. <a href="https://doi.org/10.3390/GENES12010049">https://doi.org/10.3390/GENES12010049</a>
<b>Grupos</b>	Microbiología Aplicada y Genética Molecular [BIO219]   Metabolismo y Neuroendocrinología Comparados [CTS1080]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q2
<b>SJRBESTQUARTILE</b>	Q2
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	4
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	4.141
<b>CITESCORE</b>	5
<b>SJRIF</b>	1.032
<b>JCI</b>	0.79
<b>IDR</b>	
<b>ID Investigador</b>	725804029
<b>ID Publicación</b>	600eedacf179b17b49330ce7
<b>Título</b>	A comprehensive integrated genetic map of the complete karyotype of solea senegalensis (Kaup 1858)
<b>Source Title</b>	Genes
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE

<b>Referencia</b>	Merlo, M. A., Portela-Bens, S., Rodriguez, M. E., Garda-Angulo, A., Cross, I., Arias-Perez, A., Garda, E., & Rebordinos, L. (2021). A comprehensive integrated genetic map of the complete karyotype of solea senegalensis (Kaup 1858). Genes, 12(1), 1-12. <a href="https://doi.org/10.3390/GENES12010049">https://doi.org/10.3390/GENES12010049</a>
<b>Grupos</b>	Microbiología Aplicada y Genética Molecular [BIO219]   Metabolismo y Neuroendocrinología Comparados [CTS1080]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q2
<b>SJRBESTQUARTILE</b>	Q2
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	4
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	4.141
<b>CITESCORE</b>	5
<b>SJRIF</b>	1.032
<b>JCI</b>	0.79
<b>IDR</b>	
<b>ID Investigador</b>	012053835
<b>ID Publicación</b>	600eee2ff179b17b4933152f
<b>Título</b>	Distribution of dissolved organic matter in estuaries of the southern Iberian Atlantic Basin: Sources, behavior and export to the coastal zone
<b>Source Title</b>	Marine Chemistry
<b>Accesible</b>	false
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Amaral, Romera-Castillo, García-Delgado, Gómez-Parra, & Forja. (2020). Distribution of dissolved organic matter in estuaries of the southern Iberian Atlantic Basin: Sources, behavior and export to the coastal zone. Marine Chemistry, 226. <a href="https://doi.org/10.1016/J.MARCHEM.2020.103857">https://doi.org/10.1016/J.MARCHEM.2020.103857</a>
<b>Grupos</b>	Oceanografía y Contaminación del Litoral [RNM144]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1

<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	21
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.807
<b>CITESCORE</b>	5.6
<b>SJRIF</b>	1.269
<b>JCI</b>	0.99
<b>IDR</b>	
<b>ID Investigador</b>	078369336
<b>ID Publicación</b>	600eee19f179b17b493313f0
<b>Título</b>	Methane dynamics in the coastal ¿ Continental shelf transition zone of the Gulf of Cadiz
<b>Source Title</b>	Estuarine, Coastal and Shelf Science
<b>Accesible</b>	false
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Sierra, Jiménez-López, Ortega, Fernández-Puga, Delgado-Huertas, & Forja. (2020). Methane dynamics in the coastal ¿ Continental shelf transition zone of the Gulf of Cadiz. Estuarine, Coastal and Shelf Science, 236. <a href="https://doi.org/10.1016/J.ECSS.2020.106653">https://doi.org/10.1016/J.ECSS.2020.106653</a>
<b>Grupos</b>	Oceanografía y Contaminación del Litoral [RNM144]   Ecología Microbiana y Biogeoquímica [RNM944]   Geología y Geofísica Litoral y Marina [RNM328]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	10
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	2.929
<b>CITESCORE</b>	4.6
<b>SJRIF</b>	0.852
<b>JCI</b>	1.08
<b>IDR</b>	
<b>ID Investigador</b>	178039486

<b>ID Publicación</b>	600eef1bf179b17b49332502
<b>Título</b>	The role of mean sea level annual cycle on extreme water levels along european coastline
<b>Source Title</b>	Remote Sensing
<b>Accesible</b>	true
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Fernández-Montblanc, T., Gómez-Enri, J., & Ciavola, P. (2020). The role of mean sea level annual cycle on extreme water levels along european coastline. Remote Sensing, 12(20), 1-23. <a href="https://doi.org/10.3390/RS12203419">https://doi.org/10.3390/RS12203419</a>
<b>Grupos</b>	Oceanografía Física: Dinámica [RNM205]   Oceanografía y Teledetección [RNM337]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	4
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	4.848
<b>CITESCORE</b>	6.6
<b>SJRIF</b>	1.285
<b>JCI</b>	1.15
<b>IDR</b>	
<b>ID Investigador</b>	402449488
<b>ID Publicación</b>	600eee93f179b17b49331bcd
<b>Título</b>	Vulnerability assessments as a tool for the coastal and marine hazards management: An overview
<b>Source Title</b>	Ocean and Coastal Management
<b>Accesible</b>	false
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Rangel-Buitrago, N., Neal, W. J., Bonetti, J., Anfuso, G., & de Jonge, V. N. (2020). Vulnerability assessments as a tool for the coastal and marine hazards management: An overview. Ocean and Coastal Management, 189. <a href="https://doi.org/10.1016/J.OCECOAMAN.2020.105134">https://doi.org/10.1016/J.OCECOAMAN.2020.105134</a>

<b>Grupos</b>	Geociencias - Universidad de Cádiz [RNM373]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	33
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.284
<b>CITESCORE</b>	5.2
<b>SJRIF</b>	0.916
<b>JCI</b>	1.07
<b>IDR</b>	
<b>ID Investigador</b>	73593M361
<b>ID Publicación</b>	600eeeabf179b17b49331d85
<b>Título</b>	Environmental consciousness of beach tourists
<b>Source Title</b>	Tourism and Hospitality Management
<b>Accesible</b>	false
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Iamkovaia, M., Arcila, M., Martins, F. C., & Izquierdo, A. (2020). Environmental consciousness of beach tourists. Tourism and Hospitality Management, 26(2), 399-417. <a href="https://doi.org/10.20867/THM.26.2.7">https://doi.org/10.20867/THM.26.2.7</a>
<b>Grupos</b>	Planificación y Gestión Litoral [HUM117]   Oceanografía Física: Dinámica [RNM205]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	B
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	Q3
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	1
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	2.4
<b>SJRIF</b>	0.329
<b>JCI</b>	0.44

<b>IDR</b>	
<b>ID Investigador</b>	479339406
<b>ID Publicación</b>	600eefb6f179b17b49332ece
<b>Título</b>	Analysis of the fluvial traffic of cruise ships from AIS data: Most crowded river basins and wastes productions
<b>Source Title</b>	RINA, Royal Institution of Naval Architects - International Conference on Marine Design 2020, Papers
<b>Accesible</b>	false
<b>Anualidad</b>	2020
<b>Tipo</b>	CONFERENCE_PAPER
<b>Referencia</b>	Vicente-Cera, Acevedo-Merino, López-Ramírez, & Nebot. (2020). Analysis of the fluvial traffic of cruise ships from AIS data: Most crowded river basins and wastes productions. RINA, Royal Institution of Naval Architects - International Conference on Marine Design 2020, Papers, 101-108.
<b>Grupos</b>	Tecnología del Medio Ambiente [TEP181]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	1
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	
<b>SJRIF</b>	
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	777515006
<b>ID Publicación</b>	600ef075f179b17b49333a77
<b>Título</b>	Beach cleaning costs
<b>Source Title</b>	Ocean and Coastal Management
<b>Accesible</b>	false
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE



<b>Referencia</b>	Cruz, C. J., Muñoz-Perez, J. J., Carrasco-Braganza, M., Poulet, P., Lopez-Garcia, P., Contreras, A., & Silva, R. (2020). Beach cleaning costs. Ocean and Coastal Management, 188. <a href="https://doi.org/10.1016/J.OCECOAMAN.2020.105118">https://doi.org/10.1016/J.OCECOAMAN.2020.105118</a>
<b>Grupos</b>	Ingeniería Costera [RNM912]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	15
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.284
<b>CITESCORE</b>	5.2
<b>SJRIF</b>	0.916
<b>JCI</b>	1.07
<b>IDR</b>	
<b>ID Investigador</b>	563449187
<b>ID Publicación</b>	600ef07ef179b17b49333b37
<b>Título</b>	Improving the microalgae inactivating efficacy of ultraviolet ballast water treatment in combination with hydrogen peroxide or peroxymonosulfate salt
<b>Source Title</b>	Marine Pollution Bulletin
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Romero-Martínez, L., Rivas-Zaballos, I., Moreno-Andrés, J., Moreno-Garrido, I., Acevedo-Merino, A., & Nebot, E. (2021). Improving the microalgae inactivating efficacy of ultraviolet ballast water treatment in combination with hydrogen peroxide or peroxymonosulfate salt. Marine Pollution Bulletin, 162. <a href="https://doi.org/10.1016/J.MARPOLBUL.2020.111886">https://doi.org/10.1016/J.MARPOLBUL.2020.111886</a>
<b>Grupos</b>	Tecnología del Medio Ambiente [TEP181]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1

<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	18
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	7.001
<b>CITESCORE</b>	9.2
<b>SJRIF</b>	1.508
<b>JCI</b>	1.57
<b>IDR</b>	
<b>ID Investigador</b>	777515006
<b>ID Publicación</b>	600ef0e2f179b17b493341bc
<b>Título</b>	Gene clusters related to metamorphosis in <i>Solea senegalensis</i> are highly conserved
<b>Source Title</b>	Comparative Biochemistry and Physiology - Part D: Genomics and Proteomics
<b>Accesible</b>	false
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	García-Angulo, A., Merlo, M. A., Iziga, R., Rodríguez, M. E., Portela-Bens, S., Al-Rikabi, A., Liehr, T., & Rebordinos, L. (2020). Gene clusters related to metamorphosis in <i>Solea senegalensis</i> are highly conserved. <i>Comparative Biochemistry and Physiology - Part D: Genomics and Proteomics</i> , 35. <a href="https://doi.org/10.1016/J.CBD.2020.100706">https://doi.org/10.1016/J.CBD.2020.100706</a>
<b>Grupos</b>	Metabolismo y Neuroendocrinología Comparados [CTS1080]   Microbiología Aplicada y Genética Molecular [BIO219]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q3
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	4
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	2.674
<b>CITESCORE</b>	4.1
<b>SJRIF</b>	0.648
<b>JCI</b>	0.71
<b>IDR</b>	
<b>ID Investigador</b>	725804029

<b>ID Publicación</b>	600ef0bbf179b17b49333f4f
<b>Título</b>	Sentinel-2 remote sensing of Zostera noltei-dominated intertidal seagrass meadows
<b>Source Title</b>	Remote Sensing of Environment
<b>Accesible</b>	true
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Zoffoli, M. L., Gernez, P., Rosa, P., Le Bris, A., Brando, V. E., Barillé, A.-L., Harin, N., Peters, S., Poser, K., Spaias, L., Peralta, G., & Barillé, L. (2020). Sentinel-2 remote sensing of Zostera noltei-dominated intertidal seagrass meadows. Remote Sensing of Environment, 251. <a href="https://doi.org/10.1016/J.RSE.2020.112020">https://doi.org/10.1016/J.RSE.2020.112020</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	45
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	10.164
<b>CITESCORE</b>	17.6
<b>SJRIF</b>	3.611
<b>JCI</b>	2.34
<b>IDR</b>	
<b>ID Investigador</b>	988964480
<b>ID Publicación</b>	6039d69b9022836f139ee15c
<b>Título</b>	Cytogenomics unveil possible transposable elements driving rearrangements in chromosomes 2 and 4 of solea senegalensis
<b>Source Title</b>	International Journal of Molecular Sciences
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE

<b>Referencia</b>	Rodríguez, M. E., Cross, I., Arias-Pérez, A., Portela-Bens, S., Merlo, M. A., Liehr, T., & Rebordinos, L. (2021). Cytogenomics unveil possible transposable elements driving rearrangements in chromosomes 2 and 4 of solea senegalensis. <i>International Journal of Molecular Sciences</i> , 22(4), 1-17. <a href="https://doi.org/10.3390/IJMS22041614">https://doi.org/10.3390/IJMS22041614</a>
<b>Grupos</b>	Microbiología Aplicada y Genética Molecular [BIO219]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	2
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	6.208
<b>CITESCORE</b>	6.9
<b>SJRIF</b>	1.176
<b>JCI</b>	0.7
<b>IDR</b>	
<b>ID Investigador</b>	745721934
<b>ID Publicación</b>	60306781eb39d74d8cc81d18
<b>Título</b>	Abundance and distribution of cigarette butts on coastal environments: Examples from Southern Spain
<b>Source Title</b>	Journal of Marine Science and Engineering
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	REVIEW
<b>Referencia</b>	Asensio-Montesinos, F., Ramírez, M. O., Aguilar-Torrelo, M. T., & Anfuso, G. (2021). Abundance and distribution of cigarette butts on coastal environments: Examples from Southern Spain [Review of Abundance and distribution of cigarette butts on coastal environments: Examples from Southern Spain]. <i>Journal of Marine Science and Engineering</i> , 9(2), 1-14. MDPI AG. <a href="https://doi.org/10.3390/JMSE9020129">https://doi.org/10.3390/JMSE9020129</a>
<b>Grupos</b>	Fisiología y Patología en Acuicultura [RNM216]   Geociencias - Universidad de Cádiz [RNM373]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q2
<b>IDRBESTQUARTILE</b>	

<b>SCOPUSCITEDBYCOUNT</b>	16
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	2.744
<b>CITESCORE</b>	2.8
<b>SJRIF</b>	0.542
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	73593M361
<b>ID Publicación</b>	6039d6a19022836f139ee174
<b>Título</b>	Vulnerability of subaerial and submarine landscapes: The sand falls in Cabo San Lucas, Mexico
<b>Source Title</b>	Land
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Alcérreca-Huerta, J. C., Montiel-Hernández, J. R., Callejas-Jiménez, M. E., Hernández-Avilés, D. A., Anfuso, G., & Silva, R. (2021). Vulnerability of subaerial and submarine landscapes: The sand falls in Cabo San Lucas, Mexico. Land, 10(1), 1-18. <a href="https://doi.org/10.3390/LAND10010027">https://doi.org/10.3390/LAND10010027</a>
<b>Grupos</b>	Geociencias - Universidad de Cádiz [RNM373]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q2
<b>SJRBESTQUARTILE</b>	Q2
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	3
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.905
<b>CITESCORE</b>	3.2
<b>SJRIF</b>	0.685
<b>JCI</b>	0.83
<b>IDR</b>	
<b>ID Investigador</b>	73593M361
<b>ID Publicación</b>	6039d6a39022836f139ee182

<b>Título</b>	Assessment of near-shore currents from CryoSat-2 satellite in the Gulf of Cádiz using HF radar-derived current observations
<b>Source Title</b>	Remote Sensing of Environment
<b>Accesible</b>	false
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Mulero-Martínez, Gómez-Enri, Mañanes, & Bruno. (2021). Assessment of near-shore currents from CryoSat-2 satellite in the Gulf of Cádiz using HF radar-derived current observations. Remote Sensing of Environment, 256. <a href="https://doi.org/10.1016/J.RSE.2021.112310">https://doi.org/10.1016/J.RSE.2021.112310</a>
<b>Grupos</b>	Oceanografía y Teledetección [RNM337]   Oceanografía Física: Dinámica [RNM205]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	5
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	13.85
<b>CITESCORE</b>	20.7
<b>SJRIF</b>	3.862
<b>JCI</b>	2.41
<b>IDR</b>	
<b>ID Investigador</b>	861358617
<b>ID Publicación</b>	6049772fb2d49e6efdb53062
<b>Título</b>	Fish embryonic stem cells as tools for chronobiological and endocrinological studies
<b>Source Title</b>	Advances in Comparative Endocrinology: Proceedings from communications presented at the XII Conference of the Iberian Association for Comparative Endocrinology (AIEC), held from the 26th to the 28th of September 2019 at the University of Algarve, Faro, Portugal
<b>Accesible</b>	false
<b>Anualidad</b>	2021
<b>Tipo</b>	BOOK_CHAPTER

<b>Referencia</b>	Vergés Castillo, A., Pendon Melendez, C., Muñoz Cueto, J. A., & Martín Robles, A. J. (2021). Fish embryonic stem cells as tools for chronobiological and endocrinological studies. En P. M. Guerreiro & J. C. R. Cardoso (eds.), <i>Advances in Comparative Endocrinology: Proceedings from communications presented at the XII Conference of the Iberian Association for Comparative Endocrinology (AIEC)</i> , held from the 26th to the 28th of September 2019 at the University of Algarve, Faro, Portugal (pp. 47-50). Universidade do Algarve.
<b>Grupos</b>	Fisiología y Patología en Acuicultura [RNM216]   Metabolismo y Neuroendocrinología Comparados [CTS1080]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	
<b>SJRIF</b>	
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	903959358
<b>ID Publicación</b>	600ef3e4f179b17b49336b47
<b>Título</b>	Exploring foredune growth capacity in a coarse sandy beach
<b>Source Title</b>	Geomorphology
<b>Accesible</b>	false
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Costas, S., de Sousa, L. B., Kombiadou, K., Ferreira, Ó., & Plomaritis, T. A. (2020). Exploring foredune growth capacity in a coarse sandy beach. <i>Geomorphology</i> , 371. <a href="https://doi.org/10.1016/J.GEOMORPH.2020.107435">https://doi.org/10.1016/J.GEOMORPH.2020.107435</a>
<b>Grupos</b>	Geología y Geofísica Litoral y Marina [RNM328]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1

<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	20
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	4.139
<b>CITESCORE</b>	7.6
<b>SJRIF</b>	1.346
<b>JCI</b>	1.25
<b>IDR</b>	
<b>ID Investigador</b>	09352L853
<b>ID Publicación</b>	600ef3edf179b17b49336bbb
<b>Título</b>	Barrier island resilience assessment: Applying the ecological principles to geomorphological data
<b>Source Title</b>	Catena
<b>Accesible</b>	false
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Kombiadou, K., Matias, A., Costas, S., Rita Carrasco, Plomaritis, T. A., & Ferreira, Ó. (2020). Barrier island resilience assessment: Applying the ecological principles to geomorphological data. Catena, 194. <a href="https://doi.org/10.1016/J.CATENA.2020.104755">https://doi.org/10.1016/J.CATENA.2020.104755</a>
<b>Grupos</b>	Geología y Geofísica Litoral y Marina [RNM328]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	5
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	5.198
<b>CITESCORE</b>	8.1
<b>SJRIF</b>	1.44
<b>JCI</b>	1.59
<b>IDR</b>	
<b>ID Investigador</b>	09352L853



<b>ID Publicación</b>	605a99500fdb408c9902d2d
<b>Título</b>	Master in Engineering of Roads, Canals and Ports: Introducing Scientific Research
<b>Source Title</b>	Conference proceedings CIVINEDU 2020: 4th International Virtual Conference on Educational Research and Innovation September 23-24, 2020
<b>Accesible</b>	true
<b>Anualidad</b>	2020
<b>Tipo</b>	CONFERENCE_PAPER
<b>Referencia</b>	Ruiz Ortiz, V., García López, S., & Vélez Nicolás, M. (2020). Master in Engineering of Roads, Canals and Ports: Introducing Scientific Research. Conference proceedings CIVINEDU 2020: 4th International Virtual Conference on Educational Research and Innovation September 23-24, 2020, 124-125.
<b>Grupos</b>	Geociencias - Universidad de Cádiz [RNM373]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	
<b>SJRIF</b>	
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	099215433
<b>ID Publicación</b>	60643362d929ac2b1ce4495a
<b>Título</b>	Recent Macaronesian kinematics from GNSS ground displacement analysis
<b>Source Title</b>	Studia Geophysica et Geodaetica
<b>Accesible</b>	false
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Barbero, I., Torrecillas, C., Páez, R., Prates, G., & Berrocoso, M. (2021). Recent Macaronesian kinematics from GNSS ground displacement analysis. Studia Geophysica et Geodaetica, 65(1), 15-35. <a href="https://doi.org/10.1007/S11200-020-1122-X">https://doi.org/10.1007/S11200-020-1122-X</a>

<b>Grupos</b>	Orel-Optimización de Recursos, Estadística, Transporte y Logística [FQM355]   Geodesia y Geofísica [RNM314]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q4
<b>SJRBESTQUARTILE</b>	Q3
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	3
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	0.81
<b>CITESCORE</b>	2.3
<b>SJRIF</b>	0.268
<b>JCI</b>	0.27
<b>IDR</b>	
<b>ID Investigador</b>	337838901
<b>ID Publicación</b>	607e9bc89f431e6cf776f5f8
<b>Título</b>	Modelling the impacts of climate and land use changes on water quality in the Guadiana basin and the adjacent coastal area
<b>Source Title</b>	Science of the Total Environment
<b>Accesible</b>	false
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Buonocore, C., Gomiz Pascual, J. J., Pérez Cayeiro, M. L., Mañanes Salinas, R., & Bruno Mejías, M. (2021). Modelling the impacts of climate and land use changes on water quality in the Guadiana basin and the adjacent coastal area. Science of the Total Environment, 776. <a href="https://doi.org/10.1016/J.SCITOTENV.2021.146034">https://doi.org/10.1016/J.SCITOTENV.2021.146034</a>
<b>Grupos</b>	Oceanografía Física: Dinámica [RNM205]   Planificación y Gestión Litoral [HUM117]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	10
<b>DIALNETMETRICASCITEDBYCOUNT</b>	

<b>JIFIF</b>	10.754
<b>CITESCORE</b>	14.1
<b>SJRIF</b>	1.806
<b>JCI</b>	1.77
<b>IDR</b>	
<b>ID Investigador</b>	542624504
<b>ID Publicación</b>	609c21a11aec1f036bb1c5a1
<b>Título</b>	Remote Sensing for Irrigation Water Use Control: The Case of the Benalup Aquifer (Spain)
<b>Source Title</b>	Advances in Science, Technology and Innovation
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	BOOK_CHAPTER
<b>Referencia</b>	Fernández-Poulussen, A., Vélez-Nicolás, M., Ruiz-Ortiz, V., Pacheco-Orellana, M. J., & García-López, S. (2021). Remote Sensing for Irrigation Water Use Control: The Case of the Benalup Aquifer (Spain). En Advances in Science, Technology and Innovation (pp. 103-107). Springer Nature. <a href="https://doi.org/10.1007/978-3-030-59320-9_23">https://doi.org/10.1007/978-3-030-59320-9_23</a>
<b>Grupos</b>	Geociencias - Universidad de Cádiz [RNM373]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	1
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	0.5
<b>SJRIF</b>	
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	099215433
<b>ID Publicación</b>	609c21ac1aec1f036bb1c632
<b>Título</b>	Uas identify and monitor unusual small-scale rhythmic features in the bay of cádiz (Spain)

<b>Source Title</b>	Remote Sensing
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Talavera, L., Benavente, J., & Del Río, L. (2021). Uas identify and monitor unusual small-scale rhythmic features in the bay of cádiz (Spain). Remote Sensing, 13(6). <a href="https://doi.org/10.3390/RS13061188">https://doi.org/10.3390/RS13061188</a>
<b>Grupos</b>	Geología y Geofísica Litoral y Marina [RNM328]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	1
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	5.349
<b>CITESCORE</b>	7.4
<b>SJRIF</b>	1.283
<b>JCI</b>	1.09
<b>IDR</b>	
<b>ID Investigador</b>	415854485
<b>ID Publicación</b>	60e6a3794edb8e25f92cf465
<b>Título</b>	Establishment and characterisation of single cell-derived embryonic stem cell lines from the gilthead seabream, Sparus aurata
<b>Source Title</b>	Comparative Biochemistry and Physiology Part - B: Biochemistry and Molecular Biology
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Vergès-Castillo, González-Vargas, Muñoz-Cueto, Martín-Robles, & Pendon. (2021). Establishment and characterisation of single cell-derived embryonic stem cell lines from the gilthead seabream, Sparus aurata. Comparative Biochemistry and Physiology Part - B: Biochemistry and Molecular Biology, 256. <a href="https://doi.org/10.1016/J.CBPP.2021.110626">https://doi.org/10.1016/J.CBPP.2021.110626</a>
<b>Grupos</b>	Fisiología y Patología en Acuicultura [RNM216]   Metabolismo y Neuroendocrinología Comparados [CTS1080]

<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q2
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	5
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	2.495
<b>CITESCORE</b>	4.2
<b>SJRIF</b>	0.544
<b>JCI</b>	0.86
<b>IDR</b>	
<b>ID Investigador</b>	181899500
<b>ID Publicación</b>	60e6a37d4edb8e25f92cf49e
<b>Título</b>	Evaluation of three photosynthetic species smaller than ten microns as possible standard test organisms of ultraviolet-based ballast water treatment
<b>Source Title</b>	Marine Pollution Bulletin
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Rivas-Zaballos, I., Romero-Martínez, L., Moreno-Garrido, I., Acevedo-Merino, A., & Nebot, E. (2021). Evaluation of three photosynthetic species smaller than ten microns as possible standard test organisms of ultraviolet-based ballast water treatment. Marine Pollution Bulletin, 170. <a href="https://doi.org/10.1016/J.MARPOLBUL.2021.112643">https://doi.org/10.1016/J.MARPOLBUL.2021.112643</a>
<b>Grupos</b>	Tecnología del Medio Ambiente [TEP181]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	9
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	7.001
<b>CITESCORE</b>	9.2

<b>SJRIF</b>	1.508
<b>JCI</b>	1.57
<b>IDR</b>	
<b>ID Investigador</b>	385719350
<b>ID Publicación</b>	60c8c63377a2cc1649d7ab68
<b>Título</b>	Genetic introgression and morphological variation in naked-back bats (chiroptera: Mormoopidae: Pteronotus Species) along their contact zone in central america
<b>Source Title</b>	Diversity
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Méndez-Rodríguez, A., Juste, J., Centeno-Cuadros, A., Rodríguez-Gómez, F., Serrato-Díaz, A., García-Mudarra, J. L., Guevara-Chumacero, L. M., & López-Wilchis, R. (2021). Genetic introgression and morphological variation in naked-back bats (chiroptera: Mormoopidae: Pteronotus Species) along their contact zone in central america. Diversity, 13(5). <a href="https://doi.org/10.3390/D13050194">https://doi.org/10.3390/D13050194</a>
<b>Grupos</b>	Microbiología Aplicada y Genética Molecular [BIO219]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q2
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	3
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.031
<b>CITESCORE</b>	2.9
<b>SJRIF</b>	0.668
<b>JCI</b>	0.66
<b>IDR</b>	
<b>ID Investigador</b>	565776697
<b>ID Publicación</b>	60c8c62577a2cc1649d7aa9e
<b>Título</b>	Aragonite saturation state in a continental shelf (Gulf of Cádiz, SW Iberian Peninsula): Evidences of acidification in the coastal area

<b>Source Title</b>	Science of the Total Environment
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Jiménez-López, D., Ortega, T., Sierra, A., Ponce, R., Gómez-Parra, A., & Forja, J. (2021). Aragonite saturation state in a continental shelf (Gulf of Cádiz, SW Iberian Peninsula): Evidences of acidification in the coastal area. Science of the Total Environment, 787. <a href="https://doi.org/10.1016/J.SCITOTENV.2021.147858">https://doi.org/10.1016/J.SCITOTENV.2021.147858</a>
<b>Grupos</b>	Ecología Microbiana y Biogeoquímica [RNM944]   Oceanografía y Contaminación del Litoral [RNM144]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	3
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	10.754
<b>CITESCORE</b>	14.1
<b>SJRIF</b>	1.806
<b>JCI</b>	1.77
<b>IDR</b>	
<b>ID Investigador</b>	078369336
<b>ID Publicación</b>	60e6a3764edb8e25f92cf43f
<b>Título</b>	Biogeochemistry of surface sediments in mud volcanoes of the Gulf of Cádiz
<b>Source Title</b>	Geo-Marine Letters
<b>Accesible</b>	false
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Jiménez-López, D., Sierra, A., Ortega, T., Manzano-Medina, S., Fernández-Puga, M. C., López-González, N., Vázquez, J.-T., & Forja, J. (2021). Biogeochemistry of surface sediments in mud volcanoes of the Gulf of Cádiz. Geo-Marine Letters, 41(3). <a href="https://doi.org/10.1007/S00367-021-00696-6">https://doi.org/10.1007/S00367-021-00696-6</a>
<b>Grupos</b>	Ecología Microbiana y Biogeoquímica [RNM944]   Oceanografía y Contaminación del Litoral [RNM144]   Geología y Geofísica Litoral y Marina [RNM328]
<b>CIRC Humanidades</b>	

<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q3
<b>SJRBESTQUARTILE</b>	Q2
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	1
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	2.267
<b>CITESCORE</b>	3.1
<b>SJRIF</b>	0.511
<b>JCI</b>	0.64
<b>IDR</b>	
<b>ID Investigador</b>	054439372
<b>ID Publicación</b>	6173e7a41c8ff27873b94282
<b>Título</b>	Dynamic of CO2, CH4 and N2O in the Guadalquivir estuary
<b>Source Title</b>	Science of the Total Environment
<b>Accesible</b>	false
<b>Anualidad</b>	2022
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Sánchez-Rodríguez, Sierra, Jiménez-López, Ortega, Gómez-Parra, & Forja. (2022). Dynamic of CO2, CH4 and N2O in the Guadalquivir estuary. Science of the Total Environment, 805. <a href="https://doi.org/10.1016/J.SCITOTENV.2021.150193">https://doi.org/10.1016/J.SCITOTENV.2021.150193</a>
<b>Grupos</b>	Oceanografía y Contaminación del Litoral [RNM144]   Ecología Microbiana y Biogeoquímica [RNM944]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	13
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	9.8
<b>CITESCORE</b>	16.8
<b>SJRIF</b>	1.946
<b>JCI</b>	1.68
<b>IDR</b>	



<b>ID Investigador</b>	078369336
<b>ID Publicación</b>	6173e7a41c8ff27873b94282
<b>Título</b>	Dynamic of CO2, CH4 and N2O in the Guadalquivir estuary
<b>Source Title</b>	Science of the Total Environment
<b>Accesible</b>	false
<b>Anualidad</b>	2022
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Sánchez-Rodríguez, Sierra, Jiménez-López, Ortega, Gómez-Parra, & Forja. (2022). Dynamic of CO2, CH4 and N2O in the Guadalquivir estuary. Science of the Total Environment, 805. <a href="https://doi.org/10.1016/J.SCITOTENV.2021.150193">https://doi.org/10.1016/J.SCITOTENV.2021.150193</a>
<b>Grupos</b>	Oceanografía y Contaminación del Litoral [RNM144]   Ecología Microbiana y Biogeoquímica [RNM944]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	13
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	9.8
<b>CITESCORE</b>	16.8
<b>SJRIF</b>	1.946
<b>JCI</b>	1.68
<b>IDR</b>	
<b>ID Investigador</b>	954099352
<b>ID Publicación</b>	61177659045feb0a43a6ecfa
<b>Título</b>	Importance of the chemical defenses and sugars in the feeding preference of <i>Paracentrotus lividus</i> over two sympatric temperate seagrass species
<b>Source Title</b>	Estuarine, Coastal and Shelf Science
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE

<b>Referencia</b>	Casal-Porras, I., Jiménez-Ramos, R., Zubía, E., & Brun, F. G. (2021). Importance of the chemical defenses and sugars in the feeding preference of <i>Paracentrotus lividus</i> over two sympatric template seagrass species. <i>Estuarine, Coastal and Shelf Science</i> , 259. <a href="https://doi.org/10.1016/J.ECSS.2021.107466">https://doi.org/10.1016/J.ECSS.2021.107466</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]   Aislamiento, Determinacion Estructural y Síntesis de Productos Naturales [FQM169]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	6
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.229
<b>CITESCORE</b>	5.3
<b>SJRIF</b>	0.875
<b>JCI</b>	1.04
<b>IDR</b>	
<b>ID Investigador</b>	947253324
<b>ID Publicación</b>	6117765e045feb0a43a6ed37
<b>Título</b>	Assessment of the Canary current upwelling system in a regionally coupled climate model
<b>Source Title</b>	Climate Dynamics
<b>Accesible</b>	true
<b>Anualidad</b>	2022
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Vazquez, R., Parras-Berrocal, I., Cabos, W., Sein, D. V., Mañanes, R., & Izquierdo, A. (2022). Assessment of the Canary current upwelling system in a regionally coupled climate model. <i>Climate Dynamics</i> , 58(1-2), 69-85. <a href="https://doi.org/10.1007/S00382-021-05890-X">https://doi.org/10.1007/S00382-021-05890-X</a>
<b>Grupos</b>	Oceanografía Física: Dinámica [RNM205]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q2
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	

<b>SCOPUSCITEDBYCOUNT</b>	5
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	4.6
<b>CITESCORE</b>	10.2
<b>SJRIF</b>	1.847
<b>JCI</b>	1.02
<b>IDR</b>	
<b>ID Investigador</b>	479339406
<b>ID Publicación</b>	6145ae8c65b6b477913b6f76
<b>Título</b>	Microphytobenthos spatio-temporal dynamics across an intertidal gradient using Random Forest classification and Sentinel-2 imagery
<b>Source Title</b>	Science of the Total Environment
<b>Accesible</b>	false
<b>Anualidad</b>	2022
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Haro, Jesus, Oiry, Papaspyrou, Lara, González, & Corzo. (2022). Microphytobenthos spatio-temporal dynamics across an intertidal gradient using Random Forest classification and Sentinel-2 imagery. Science of the Total Environment, 804. <a href="https://doi.org/10.1016/J.SCITOTENV.2021.149983">https://doi.org/10.1016/J.SCITOTENV.2021.149983</a>
<b>Grupos</b>	Ecología Microbiana y Biogeoquímica [RNM944]   Oceanografía Física: Dinámica [RNM205]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	12
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	9.8
<b>CITESCORE</b>	16.8
<b>SJRIF</b>	1.946
<b>JCI</b>	1.68
<b>IDR</b>	
<b>ID Investigador</b>	36983M207

<b>ID Publicación</b>	61a1f45bbd93e62bb6017a1b
<b>Título</b>	DNA barcoding allows identification of undescribed crab megalopas from the open sea
<b>Source Title</b>	Scientific Reports
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Marco-Herrero, E., Cuesta, J. A., & González-Gordillo, J. I. (2021). DNA barcoding allows identification of undescribed crab megalopas from the open sea. Scientific Reports, 11(1). <a href="https://doi.org/10.1038/S41598-021-99486-4">https://doi.org/10.1038/S41598-021-99486-4</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q2
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	6
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	4.997
<b>CITESCORE</b>	6.9
<b>SJRIF</b>	1.005
<b>JCI</b>	1.05
<b>IDR</b>	
<b>ID Investigador</b>	011445005
<b>ID Publicación</b>	61ff094613638e1cfc279b10
<b>Título</b>	A relict oasis of living deep-sea mussels Bathymodiolus and microbial-mediated seep carbonates at newly-discovered active cold seeps in the Gulf of Cádiz, NE Atlantic Ocean
<b>Source Title</b>	PalZ
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE

<b>Referencia</b>	Somoza, L., Rueda, J. L., González, F. J., Rincón-Tomás, B., Medialdea, T., Sánchez-Guillamón, O., Hoppert, M., Vázquez, J. T., Madureira, P., Santofimia, E., López-Pamo, E., Palomino, D., Ortíz, J. E., Blanco, L., del Carmen Fernández-Puga, M., Fernández-Salas, & Reitner, J. (2021). A relict oasis of living deep-sea mussels <i>Bathymodiolus</i> and microbial-mediated seep carbonates at newly-discovered active cold seeps in the Gulf of Cádiz, NE Atlantic Ocean. <i>PalZ</i> , 95(4), 793-807. <a href="https://doi.org/10.1007/S12542-021-00594-3">https://doi.org/10.1007/S12542-021-00594-3</a>
<b>Grupos</b>	Geología y Geofísica Litoral y Marina [RNM328]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q3
<b>SJRBESTQUARTILE</b>	Q2
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	3
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	1.553
<b>CITESCORE</b>	2.7
<b>SJRIF</b>	0.512
<b>JCI</b>	0.62
<b>IDR</b>	
<b>ID Investigador</b>	054439372
<b>ID Publicación</b>	61d0d24d2c8e992667ef0761
<b>Título</b>	Occurrence and effects of antimicrobials drugs in aquatic ecosystems
<b>Source Title</b>	Sustainability (Switzerland)
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	REVIEW
<b>Referencia</b>	Fernandez, R., Colás-Ruiz, N. R., Bolívar-Anillo, H. J., Anfuso, G., & Hampel, M. (2021). Occurrence and effects of antimicrobials drugs in aquatic ecosystems [Review of Occurrence and effects of antimicrobials drugs in aquatic ecosystems]. <i>Sustainability (Switzerland)</i> , 13(23). MDPI. <a href="https://doi.org/10.3390/SU132313428">https://doi.org/10.3390/SU132313428</a>
<b>Grupos</b>	Contaminantes Regulados y Emergentes en el Medio Ambiente [RNM941]   Geociencias - Universidad de Cádiz [RNM373]   Ecotoxicología acuática, monitorización y salud: integración de respuestas multinivel [RNM947]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	A

<b>JCRBESTQUARTILE</b>	Q2
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	8
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.889
<b>CITESCORE</b>	5
<b>SJRIF</b>	0.664
<b>JCI</b>	0.65
<b>IDR</b>	
<b>ID Investigador</b>	73593M361
<b>ID Publicación</b>	61d0d2462c8e992667ef0700
<b>Título</b>	A half century of fish gonadotropin-releasing hormones: Breaking paradigms
<b>Source Title</b>	Journal of Neuroendocrinology
<b>Accesible</b>	false
<b>Anualidad</b>	2022
<b>Tipo</b>	REVIEW
<b>Referencia</b>	Zohar, Y., Zmora, N., Trudeau, V. L., Muñoz-Cueto, J. A., & Golan, M. (2022). A half century of fish gonadotropin-releasing hormones: Breaking paradigms [Review of A half century of fish gonadotropin-releasing hormones: Breaking paradigms]. Journal of Neuroendocrinology, 34(5). John Wiley and Sons Inc. <a href="https://doi.org/10.1111/JNE.13069">https://doi.org/10.1111/JNE.13069</a>
<b>Grupos</b>	Fisiología y Patología en Acuicultura [RNM216]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q3
<b>SJRBESTQUARTILE</b>	Q2
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	9
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.2
<b>CITESCORE</b>	6.7
<b>SJRIF</b>	0.928
<b>JCI</b>	0.69
<b>IDR</b>	

<b>ID Investigador</b>	903959358
<b>ID Publicación</b>	624bee3ac01d0d3a3d2b97f8
<b>Título</b>	Effect of the water matrix and reactor configuration on Enterococcus sp. inactivation by UV-A activated PMS or H2O2
<b>Source Title</b>	Journal of Water Process Engineering
<b>Accesible</b>	true
<b>Anualidad</b>	2022
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Guerra-Rodríguez, S., Rodríguez, E., Moreno-Andrés, J., & Rodríguez-Chueca, J. (2022). Effect of the water matrix and reactor configuration on Enterococcus sp. inactivation by UV-A activated PMS or H2O2. Journal of Water Process Engineering, 47. <a href="https://doi.org/10.1016/J.JWPE.2022.102740">https://doi.org/10.1016/J.JWPE.2022.102740</a>
<b>Grupos</b>	Tecnología del Medio Ambiente [TEP181]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	14
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	7
<b>CITESCORE</b>	9.7
<b>SJRIF</b>	1.144
<b>JCI</b>	1.11
<b>IDR</b>	
<b>ID Investigador</b>	794546133
<b>ID Publicación</b>	62419f625aa9b025d1edb3ac
<b>Título</b>	Seafood in Mediterranean countries: A culinary journey through history
<b>Source Title</b>	International Journal of Gastronomy and Food Science
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	REVIEW

<b>Referencia</b>	Pérez-Lloréns, J. L., Acosta, Y., & Brun, F. G. (2021). Seafood in Mediterranean countries: A culinary journey through history [Review of Seafood in Mediterranean countries: A culinary journey through history]. <i>International Journal of Gastronomy and Food Science</i> , 26. AZTI-Tecnalia. <a href="https://doi.org/10.1016/J.IJGFS.2021.100437">https://doi.org/10.1016/J.IJGFS.2021.100437</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	A
<b>JCRBESTQUARTILE</b>	Q3
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	7
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.194
<b>CITESCORE</b>	3.6
<b>SJRIF</b>	0.441
<b>JCI</b>	0.62
<b>IDR</b>	
<b>ID Investigador</b>	455655372
<b>ID Publicación</b>	6220aeb8edbb7d3c7e8b9d72
<b>Título</b>	Climate change signal in the ocean circulation of the Tyrrhenian Sea
<b>Source Title</b>	Earth System Dynamics
<b>Accesible</b>	true
<b>Anualidad</b>	2022
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	De La Vara, A., Parras-Berrocal, I. M., Izquierdo, A., Sein, D. V., & Cabos, W. (2022). Climate change signal in the ocean circulation of the Tyrrhenian Sea. <i>Earth System Dynamics</i> , 13(1), 303-319. <a href="https://doi.org/10.5194/ESD-13-303-2022">https://doi.org/10.5194/ESD-13-303-2022</a>
<b>Grupos</b>	Oceanografía Física: Dinámica [RNM205]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	



<b>SCOPUSCITEDBYCOUNT</b>	1
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	7.3
<b>CITESCORE</b>	9.5
<b>SJRIF</b>	2.298
<b>JCI</b>	1.76
<b>IDR</b>	
<b>ID Investigador</b>	479339406
<b>ID Publicación</b>	6267aaaf552a9e6dec05341a
<b>Título</b>	Use of Polyphosphates and Soluble Pyrophosphatase Activity in the Seaweed <i>Ulva pseudorotundata</i>
<b>Source Title</b>	Oceans
<b>Accesible</b>	true
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Vergara, J. J., Herrera-Pérez, P., Brun, F. G., & Pérez-Lloréns, J. L. (2020). Use of Polyphosphates and Soluble Pyrophosphatase Activity in the Seaweed <i>Ulva pseudorotundata</i> . <i>Oceans</i> , 1(4), 343-354. <a href="https://doi.org/10.3390/OCEANS1040023">https://doi.org/10.3390/OCEANS1040023</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]   Fisiología y Patología en Acuicultura [RNM216]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	0
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	
<b>SJRIF</b>	
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	677974466
<b>ID Publicación</b>	626427c36a1a3a4892023d1a

<b>Título</b>	On the Efficacy of H2 O2 or S2 O82 <sub>i</sub> at Promoting the Inactivation of a Consortium of Cyanobacteria and Bacteria in Algae-Laden Water
<b>Source Title</b>	Microorganisms
<b>Accesible</b>	true
<b>Anualidad</b>	2022
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Moreno-Andrés, J., Rivas-Zaballos, I., Acevedo-Merino, A., & Nebot, E. (2022). On the Efficacy of H2 O2 or S2 O82 <sub>i</sub> at Promoting the Inactivation of a Consortium of Cyanobacteria and Bacteria in Algae-Laden Water. <i>Microorganisms</i> , 10(4). <a href="https://doi.org/10.3390/MICROORGANISMS10040735">https://doi.org/10.3390/MICROORGANISMS10040735</a>
<b>Grupos</b>	Tecnología del Medio Ambiente [TEP181]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q2
<b>SJRBESTQUARTILE</b>	Q2
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	5
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	4.5
<b>CITESCORE</b>	6.4
<b>SJRIF</b>	0.909
<b>JCI</b>	0.8
<b>IDR</b>	
<b>ID Investigador</b>	794546133
<b>ID Publicación</b>	62ae01719de79f5e7200c332
<b>Título</b>	Carbon metabolism and bioavailability of dissolved organic carbon (DOC) fluxes in seagrass communities are altered under the presence of the tropical invasive alga <i>Halimeda incrassata</i>
<b>Source Title</b>	Science of the Total Environment
<b>Accesible</b>	true
<b>Anualidad</b>	2022
<b>Tipo</b>	ARTICLE

<b>Referencia</b>	Jiménez-Ramos, Tomas, Reynés, Romera-Castillo, Pérez-Lloréns, & Egea. (2022). Carbon metabolism and bioavailability of dissolved organic carbon (DOC) fluxes in seagrass communities are altered under the presence of the tropical invasive alga <i>Halimeda incrassata</i> . <i>Science of the Total Environment</i> , 839. <a href="https://doi.org/10.1016/J.SCITOTENV.2022.156325">https://doi.org/10.1016/J.SCITOTENV.2022.156325</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	15
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	9.8
<b>CITESCORE</b>	16.8
<b>SJRIF</b>	1.946
<b>JCI</b>	1.68
<b>IDR</b>	
<b>ID Investigador</b>	455655372
<b>ID Publicación</b>	62c3c0ba68822e09fc0d70ce
<b>Título</b>	Concreciones de ferromanganeso en el mar Báltico: caracterización y mecanismos de formación
<b>Source Title</b>	Geotemas (Madrid)
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Zalba, I., González, F. J., Fernández Puga, M. C., & Nyberg, J. (2021). Concreciones de ferromanganeso en el mar Báltico: caracterización y mecanismos de formación. <i>Geotemas (Madrid)</i> , 18, 775-778.
<b>Grupos</b>	Geología y Geofísica Litoral y Marina [RNM328]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	

<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	
<b>SJRIF</b>	
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	054439372
<b>ID Publicación</b>	629dd611e5e52c7eeb133e6a
<b>Título</b>	Synthesis and Antioxidant/Anti-Inflammatory Activity of 3-Arylphthalides
<b>Source Title</b>	Pharmaceuticals
<b>Accesible</b>	true
<b>Anualidad</b>	2022
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Ortega, M. J., Parra-Torrejón, B., Cano-Cano, F., Gómez-Jaramillo, L., González-Montelongo, M. C., & Zubía, E. (2022). Synthesis and Antioxidant/Anti-Inflammatory Activity of 3-Arylphthalides. <i>Pharmaceuticals</i> , 15(5). <a href="https://doi.org/10.3390/PH15050588">https://doi.org/10.3390/PH15050588</a>
<b>Grupos</b>	Aislamiento, Determinacion Estructural y Síntesis de Productos Naturales [FQM169]   Metabolismo del Fosfato y Neuroimagen Experimental [CTS554]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q2
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	0
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	4.6
<b>CITESCORE</b>	4.7
<b>SJRIF</b>	0.799
<b>JCI</b>	1.01
<b>IDR</b>	
<b>ID Investigador</b>	947253324
<b>ID Publicación</b>	628976c3ffc02649ba308541

<b>Título</b>	Integration of Maps Enables a Cytogenomics Analysis of the Complete Karyotype in Solea senegalensis
<b>Source Title</b>	International Journal of Molecular Sciences
<b>Accesible</b>	true
<b>Anualidad</b>	2022
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Ramírez, D., Rodríguez, M. E., Cross, I., Arias-Pérez, A., Merlo, M. A., Anaya, M., Portela-Bens, S., Martínez, P., Robles, F., Ruiz-Rejón, C., & Rebordinos, L. (2022). Integration of Maps Enables a Cytogenomics Analysis of the Complete Karyotype in Solea senegalensis. International Journal of Molecular Sciences, 23(10). <a href="https://doi.org/10.3390/IJMS23105353">https://doi.org/10.3390/IJMS23105353</a>
<b>Grupos</b>	Microbiología Aplicada y Genética Molecular [BIO219]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	4
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	5.6
<b>CITESCORE</b>	7.8
<b>SJRIF</b>	1.154
<b>JCI</b>	0.71
<b>IDR</b>	
<b>ID Investigador</b>	084569370
<b>ID Publicación</b>	634485a618e16d3f79fc8300
<b>Título</b>	Development of a geometrical model for the determination of the average intensity in a flow-through UV-LED reactor and validation with biosimetry and actinometry
<b>Source Title</b>	Journal of Water Process Engineering
<b>Accesible</b>	true
<b>Anualidad</b>	2022
<b>Tipo</b>	ARTICLE

<b>Referencia</b>	Romero-Martínez, L., Moreno-Andrés, J., Acevedo-Merino, A., & Nebot, E. (2022). Development of a geometrical model for the determination of the average intensity in a flow-through UV-LED reactor and validation with biosimetry and actinometry. Journal of Water Process Engineering, 49. <a href="https://doi.org/10.1016/J.JWPE.2022.103137">https://doi.org/10.1016/J.JWPE.2022.103137</a>
<b>Grupos</b>	Tecnología del Medio Ambiente [TEP181]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	3
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	7
<b>CITESCORE</b>	9.7
<b>SJRIF</b>	1.144
<b>JCI</b>	1.11
<b>IDR</b>	
<b>ID Investigador</b>	267866167
<b>ID Publicación</b>	6312b1eb9ab7fb663d1ec204
<b>Título</b>	Historical morphological changes (1956-2017) and future trends at the mouth of the Ebro River delta (NE Spain)
<b>Source Title</b>	Cuadernos de investigación geográfica: Geographical Research Letters
<b>Accesible</b>	false
<b>Anualidad</b>	2022
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Aranda García, M., Gracia Prieto, F. J., & Rodríguez Santalla, I. (2022). Historical morphological changes (1956-2017) and future trends at the mouth of the Ebro River delta (NE Spain). Cuadernos de investigación geográfica: Geographical Research Letters, 48(2), 293-307. <a href="https://doi.org/10.18172/CIG.5220">https://doi.org/10.18172/CIG.5220</a>
<b>Grupos</b>	Geología y Geofísica Litoral y Marina [RNM328]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	A
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	Q2

<b>IDRBESTQUARTILE</b>	1
<b>SCOPUSCITEDBYCOUNT</b>	1
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	4.2
<b>SJRIF</b>	0.433
<b>JCI</b>	0.57
<b>IDR</b>	1,539999962
<b>ID Investigador</b>	177073636
<b>ID Publicación</b>	6312b1eb9ab7fb663d1ec208
<b>Título</b>	Caracterización y evolución del sistema playa-duna de la costa mediterránea de Andalucía (España): Influencia de procesos naturales y actuaciones antrópicas
<b>Source Title</b>	Cuadernos de investigación geográfica: Geographical Research Letters
<b>Accesible</b>	false
<b>Anualidad</b>	2022
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Molina Gil, R., Manno, G., Lo Re, C., & Anfuso Melfi, G. (2022). Caracterización y evolución del sistema playa-duna de la costa mediterránea de Andalucía (España): Influencia de procesos naturales y actuaciones antrópicas. Cuadernos de investigación geográfica: Geographical Research Letters, 48(2), 325-345. <a href="https://doi.org/10.18172/CIG.5196">https://doi.org/10.18172/CIG.5196</a>
<b>Grupos</b>	Geociencias - Universidad de Cádiz [RNM373]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	A
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	Q2
<b>IDRBESTQUARTILE</b>	1
<b>SCOPUSCITEDBYCOUNT</b>	1
<b>DIALNETMETRICASCITEDBYCOUNT</b>	1,0
<b>JIFIF</b>	
<b>CITESCORE</b>	4.2
<b>SJRIF</b>	0.433
<b>JCI</b>	0.57
<b>IDR</b>	1,539999962
<b>ID Investigador</b>	73593M361

<b>ID Publicación</b>	633f6ec1bfd7c4c438df30b
<b>Título</b>	Evolución a medio plazo del pie de duna de la playa de Camposoto ( San Fernando, suroeste de España )
<b>Source Title</b>	XI Jornadas de Geomorfología Litoral. Galicia 2022: Actas: Santiago de Compostela, 27-29 de julio de 2022
<b>Accesible</b>	false
<b>Anualidad</b>	2022
<b>Tipo</b>	CONFERENCE_PAPER
<b>Referencia</b>	Montes García, C., Benavente González, J., & Plomaritis, T. A. (2022). Evolución a medio plazo del pie de duna de la playa de Camposoto ( San Fernando, suroeste de España ). En R. Blanco Chao, M. Costa Casais, A. Gómez Pazo, D. Cajade Pascual, Á. Fontán Bouzas, R. González Villanueva, A. M. Bernabeu Tello, & L. López Olmedilla (eds.), XI Jornadas de Geomorfología Litoral. Galicia 2022: Actas: Santiago de Compostela, 27-29 de julio de 2022.
<b>Grupos</b>	Geología y Geofísica Litoral y Marina [RNM328]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	
<b>SJRIF</b>	
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	09352L853
<b>ID Publicación</b>	62ee8e33fc166b010cb7048c
<b>Título</b>	Semicontinuous and batch ozonation combined with peroxymonosulfate for inactivation of microalgae in ballast water
<b>Source Title</b>	Science of the Total Environment
<b>Accesible</b>	true
<b>Anualidad</b>	2022
<b>Tipo</b>	ARTICLE



<b>Referencia</b>	Rivas-Zaballos, I., Romero-Martínez, L., Ibáñez-López, M. E., García-Morales, J. L., Acevedo-Merino, A., & Nebot, E. (2022). Semicontinuous and batch ozonation combined with peroxymonosulfate for inactivation of microalgae in ballast water. <i>Science of the Total Environment</i> , 847. <a href="https://doi.org/10.1016/J.SCITOTENV.2022.157559">https://doi.org/10.1016/J.SCITOTENV.2022.157559</a>
<b>Grupos</b>	Tecnología del Medio Ambiente [TEP181]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	4
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	9.8
<b>CITESCORE</b>	16.8
<b>SJRIF</b>	1.946
<b>JCI</b>	1.68
<b>IDR</b>	
<b>ID Investigador</b>	777515006
<b>ID Publicación</b>	62ee8e33fc166b010cb7048f
<b>Título</b>	Salt marsh fragmentation in a mesotidal estuary: Implications for medium to long-term management
<b>Source Title</b>	Science of the Total Environment
<b>Accesible</b>	true
<b>Anualidad</b>	2022
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Aranda, Peralta, Montes, Gracia, Fivash, Bouma, & van der Wal. (2022). Salt marsh fragmentation in a mesotidal estuary: Implications for medium to long-term management. <i>Science of the Total Environment</i> , 846. <a href="https://doi.org/10.1016/J.SCITOTENV.2022.157410">https://doi.org/10.1016/J.SCITOTENV.2022.157410</a>
<b>Grupos</b>	Geología y Geofísica Litoral y Marina [RNM328]   Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	

<b>SCOPUSCITEDBYCOUNT</b>	5
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	9.8
<b>CITESCORE</b>	16.8
<b>SJRIF</b>	1.946
<b>JCI</b>	1.68
<b>IDR</b>	
<b>ID Investigador</b>	177073636
<b>ID Publicación</b>	63013fce4ff8934ed74faacd
<b>Título</b>	Modeling of Coastal Erosion in Exposed and Groin-Protected Steep Beaches
<b>Source Title</b>	Journal of Waterway, Port, Coastal and Ocean Engineering
<b>Accesible</b>	true
<b>Anualidad</b>	2022
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Garzon, J. L., Ferreira, Ó., & Plomaritis, T. A. (2022). Modeling of Coastal Erosion in Exposed and Groin-Protected Steep Beaches. Journal of Waterway, Port, Coastal and Ocean Engineering, 148(6). <a href="https://doi.org/10.1061/(ASCE)WW.1943-5460.0000719">https://doi.org/10.1061/(ASCE)WW.1943-5460.0000719</a>
<b>Grupos</b>	Geología y Geofísica Litoral y Marina [RNM328]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q3
<b>SJRBESTQUARTILE</b>	Q2
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	2
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	2.2
<b>CITESCORE</b>	4
<b>SJRIF</b>	0.673
<b>JCI</b>	0.54
<b>IDR</b>	
<b>ID Investigador</b>	09352L853
<b>ID Publicación</b>	635da22ef50cf01a7961067f

<b>Título</b>	Spexin in the European sea bass, <i>Dicentrarchus labrax</i> : Characterization, brain distribution, and interaction with Gnrh and Gnih neurons
<b>Source Title</b>	Journal of Comparative Neurology
<b>Accesible</b>	true
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Paullada-Salmerón, J. A., Wang, B., & Muñoz-Cueto, J. A. (2023). Spexin in the European sea bass, <i>Dicentrarchus labrax</i> : Characterization, brain distribution, and interaction with Gnrh and Gnih neurons. <i>Journal of Comparative Neurology</i> , 531(2), 314-335. <a href="https://doi.org/10.1002/CNE.25428">https://doi.org/10.1002/CNE.25428</a>
<b>Grupos</b>	Fisiología y Patología en Acuicultura [RNM216]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	3
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	2.5
<b>CITESCORE</b>	6.1
<b>SJRIF</b>	1.245
<b>JCI</b>	1.07
<b>IDR</b>	
<b>ID Investigador</b>	903959358
<b>ID Publicación</b>	63cc9008ab05b07b6665e518
<b>Título</b>	Inactivation efficacy and reactivation of fecal bacteria with a flow-through LED ultraviolet reactor: Intraspecific response prevails over interspecific differences
<b>Source Title</b>	Journal of Water Process Engineering
<b>Accesible</b>	true
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE

<b>Referencia</b>	Romero-Martínez, L., Duque-Sarango, P., González-Martín, C., Moreno-Andrés, J., Acevedo-Merino, A., & Nebot, E. (2023). Inactivation efficacy and reactivation of fecal bacteria with a flow-through LED ultraviolet reactor: Intraspecific response prevails over interspecific differences. <i>Journal of Water Process Engineering</i> , 52. <a href="https://doi.org/10.1016/J.JWPE.2023.103497">https://doi.org/10.1016/J.JWPE.2023.103497</a>
<b>Grupos</b>	Tecnología del Medio Ambiente [TEP181]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	1
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	7
<b>CITESCORE</b>	9.7
<b>SJRIF</b>	1.144
<b>JCI</b>	1.11
<b>IDR</b>	
<b>ID Investigador</b>	777515006
<b>ID Publicación</b>	63cc9008ab05b07b6665e524
<b>Título</b>	A Methodological Tool to Assess Erosion Susceptibility of High Coastal Sectors: Case Studies from Campania Region (Southern Italy)
<b>Source Title</b>	Water (Switzerland)
<b>Accesible</b>	true
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Tursi, M. F., Anfuso, G., Matano, F., Mattei, G., & Aucelli, P. P. C. (2023). A Methodological Tool to Assess Erosion Susceptibility of High Coastal Sectors: Case Studies from Campania Region (Southern Italy). <i>Water (Switzerland)</i> , 15(1). <a href="https://doi.org/10.3390/W15010121">https://doi.org/10.3390/W15010121</a>
<b>Grupos</b>	Geociencias - Universidad de Cádiz [RNM373]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	A
<b>JCRBESTQUARTILE</b>	Q2
<b>SJRBESTQUARTILE</b>	Q1

<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	2
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.4
<b>CITESCORE</b>	5.5
<b>SJRIF</b>	0.723
<b>JCI</b>	0.66
<b>IDR</b>	
<b>ID Investigador</b>	73593M361
<b>ID Publicación</b>	63950bbf37f90f20be7bad8d
<b>Título</b>	UV-LEDs combined with persulfate salts as a method to inactivate microalgae in ballast water
<b>Source Title</b>	Journal of Water Process Engineering
<b>Accesible</b>	true
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Rivas-Zaballos, I., Romero-Martínez, L., Moreno-Garrido, I., Moreno-Andrés, J., Acevedo-Merino, A., & Nebot, E. (2023). UV-LEDs combined with persulfate salts as a method to inactivate microalgae in ballast water. Journal of Water Process Engineering, 51. <a href="https://doi.org/10.1016/J.JWPE.2022.103361">https://doi.org/10.1016/J.JWPE.2022.103361</a>
<b>Grupos</b>	Tecnología del Medio Ambiente [TEP181]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	3
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	7
<b>CITESCORE</b>	9.7
<b>SJRIF</b>	1.144
<b>JCI</b>	1.11
<b>IDR</b>	
<b>ID Investigador</b>	777515006

<b>ID Publicación</b>	63b0d9870f8bcd1826d03696
<b>Título</b>	Differential ecophysiological responses to inorganic nitrogen sources (ammonium versus nitrate) and light levels in the seagrass <i>Zostera noltei</i>
<b>Source Title</b>	Marine Ecology Progress Series
<b>Accesible</b>	true
<b>Anualidad</b>	2022
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Jiménez-Ramos, R., Villazán, B., Egea, L. G., Cantero, R., Pérez-Lloréns, J. L., Vergara, J. J., & Brun, F. G. (2022). Differential ecophysiological responses to inorganic nitrogen sources (ammonium versus nitrate) and light levels in the seagrass <i>Zostera noltei</i> . <i>Marine Ecology Progress Series</i> , 702, 57-70. <a href="https://doi.org/10.3354/MEPS14206">https://doi.org/10.3354/MEPS14206</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	0
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	2.5
<b>CITESCORE</b>	4.8
<b>SJRIF</b>	0.859
<b>JCI</b>	0.83
<b>IDR</b>	
<b>ID Investigador</b>	455655372
<b>ID Publicación</b>	63e7d7e537a0683d533f7797
<b>Título</b>	Resistance and recovery of benthic marine macrophyte communities to light reduction: Insights from carbon metabolism and dissolved organic carbon (DOC) fluxes, and implications for resilience
<b>Source Title</b>	Marine Pollution Bulletin
<b>Accesible</b>	true
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE

<b>Referencia</b>	Jiménez-Ramos, R., Brun, F. G., Pérez-Lloréns, J. L., Vergara, J. J., Delgado-Cabezas, F., Sena-Soria, N., & Egea, L. G. (2023). Resistance and recovery of benthic marine macrophyte communities to light reduction: Insights from carbon metabolism and dissolved organic carbon (DOC) fluxes, and implications for resilience. <i>Marine Pollution Bulletin</i> , 188. <a href="https://doi.org/10.1016/J.MARPOLBUL.2023.114630">https://doi.org/10.1016/J.MARPOLBUL.2023.114630</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	3
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	5.8
<b>CITESCORE</b>	10.1
<b>SJRIF</b>	1.49
<b>JCI</b>	1.51
<b>IDR</b>	
<b>ID Investigador</b>	455655372
<b>ID Publicación</b>	6444ee4a48c3090deaa26bea
<b>Título</b>	Impact of the genetic improvement of fermenting yeasts on the organoleptic properties of beer
<b>Source Title</b>	European Food Research and Technology
<b>Accesible</b>	true
<b>Anualidad</b>	2023
<b>Tipo</b>	REVIEW
<b>Referencia</b>	Astola, A., Durán-Guerrero, E., Díaz, A. B., Lasanta, C., & Castro, R. (2023). Impact of the genetic improvement of fermenting yeasts on the organoleptic properties of beer [Review of Impact of the genetic improvement of fermenting yeasts on the organoleptic properties of beer]. <i>European Food Research and Technology</i> , 249(7), 1677-1687. Springer Science and Business Media Deutschland GmbH. <a href="https://doi.org/10.1007/S00217-023-04251-8">https://doi.org/10.1007/S00217-023-04251-8</a>
<b>Grupos</b>	Biología molecular [BIO367]   Química y Caracterización de Alimentos y Bebidas [AGR290]   Ingeniería aplicada a Bioprocesos [TEP993]   Ingeniería y Tecnología de Alimentos [AGR203]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	

<b>JCRBESTQUARTILE</b>	Q2
<b>SJRBESTQUARTILE</b>	Q2
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	2
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.3
<b>CITESCORE</b>	6.3
<b>SJRIF</b>	0.631
<b>JCI</b>	0.69
<b>IDR</b>	
<b>ID Investigador</b>	134549351
<b>ID Publicación</b>	6444ee4c48c3090deaa26c2d
<b>Título</b>	A Glider View of the Spreading and Mixing Processes of Antarctic Intermediate Water in the Northeastern Subtropical Atlantic
<b>Source Title</b>	Journal of Marine Science and Engineering
<b>Accesible</b>	true
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Jiménez-Rincón, J. A., Cianca, A., Ferrero-Martín, C., & Izquierdo, A. (2023). A Glider View of the Spreading and Mixing Processes of Antarctic Intermediate Water in the Northeastern Subtropical Atlantic. Journal of Marine Science and Engineering, 11(3). <a href="https://doi.org/10.3390/JMSE11030576">https://doi.org/10.3390/JMSE11030576</a>
<b>Grupos</b>	Oceanografía Física: Dinámica [RNM205]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q2
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	0
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	2.9
<b>CITESCORE</b>	3.7
<b>SJRIF</b>	0.541
<b>JCI</b>	
<b>IDR</b>	



<b>ID Investigador</b>	479339406
<b>ID Publicación</b>	64204657e1b5e93884fa9f16
<b>Título</b>	Correction: Sedimentary Organic Carbon and Nitrogen Sequestration Across a Vertical Gradient on a Temperate Wetland Seascape Including Salt Marshes, Seagrass Meadows and Rhizophytic Macroalgae Beds (Ecosystems, (2023), 26, 4, (826-842), 10.1007/s10021-022-00801-5)
<b>Source Title</b>	Ecosystems
<b>Accesible</b>	true
<b>Anualidad</b>	2023
<b>Tipo</b>	ERRATUM
<b>Referencia</b>	de los Santos, C. B., Egea, L. G., Martins, M., Santos, R., Masqué, P., Peralta, G., Brun, F. G., & Jiménez-Ramos, R. (2023). Correction: Sedimentary Organic Carbon and Nitrogen Sequestration Across a Vertical Gradient on a Temperate Wetland Seascape Including Salt Marshes, Seagrass Meadows and Rhizophytic Macroalgae Beds (Ecosystems, (2023), 26, 4, (826-842), 10.1007/s10021-022-00801-5). En Ecosystems (Vol. 26, Número 6, p. 1379). Springer. <a href="https://doi.org/10.1007/S10021-023-00832-6">https://doi.org/10.1007/S10021-023-00832-6</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q2
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	0
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.7
<b>CITESCORE</b>	8.1
<b>SJRIF</b>	1.427
<b>JCI</b>	1
<b>IDR</b>	
<b>ID Investigador</b>	677974466
<b>ID Publicación</b>	64204657e1b5e93884fa9f19
<b>Título</b>	Modelling relationships between fisheries landings and oceanographic variables: A case study in adjacent areas of Gibraltar Strait
<b>Source Title</b>	Regional Studies in Marine Science

<b>Accesible</b>	false
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Domínguez-Bustos, Á. R., Castro-Gutiérrez, J., Gómez-Enri, J., & Cabrera-Castro, R. (2023). Modelling relationships between fisheries landings and oceanographic variables: A case study in adjacent areas of Gibraltar Strait. <i>Regional Studies in Marine Science</i> , 61. <a href="https://doi.org/10.1016/J.RSMA.2023.102895">https://doi.org/10.1016/J.RSMA.2023.102895</a>
<b>Grupos</b>	Dinámica de Poblaciones de Peces [RNM243]   Oceanografía y Teledetección [RNM337]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q2
<b>SJRBESTQUARTILE</b>	Q2
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	0
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	2.1
<b>CITESCORE</b>	3.5
<b>SJRIF</b>	0.508
<b>JCI</b>	0.61
<b>IDR</b>	
<b>ID Investigador</b>	402449488
<b>ID Publicación</b>	640f18bd0bcd661a35e2a116
<b>Título</b>	Leaf Senescence of the Seagrass <i>Cymodocea nodosa</i> in Cádiz Bay, Southern Spain
<b>Source Title</b>	Diversity
<b>Accesible</b>	true
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Jiménez-Ramos, R., Henares, C., Egea, L. G., Vergara, J. J., & Brun, F. G. (2023). Leaf Senescence of the Seagrass <i>Cymodocea nodosa</i> in Cádiz Bay, Southern Spain. <i>Diversity</i> , 15(2). <a href="https://doi.org/10.3390/D15020187">https://doi.org/10.3390/D15020187</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q2

<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	2
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	2.4
<b>CITESCORE</b>	3.1
<b>SJRIF</b>	0.641
<b>JCI</b>	0.63
<b>IDR</b>	
<b>ID Investigador</b>	677974466
<b>ID Publicación</b>	648fd807f1a6cb24f859cfe0
<b>Título</b>	Editorial: Coastal environment in a changing world
<b>Source Title</b>	Frontiers in Marine Science
<b>Accesible</b>	true
<b>Anualidad</b>	2023
<b>Tipo</b>	EDITORIAL
<b>Referencia</b>	Benavente, Ruiz de Alegría-Arzaburu, Plomaritis, Sedrati, & Ariffin. (2023). Editorial: Coastal environment in a changing world. En Frontiers in Marine Science (Vol. 10). Frontiers Media S.A. <a href="https://doi.org/10.3389/FMARS.2023.1213689">https://doi.org/10.3389/FMARS.2023.1213689</a>
<b>Grupos</b>	Geología y Geofísica Litoral y Marina [RNM328]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	0
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.7
<b>CITESCORE</b>	5.2
<b>SJRIF</b>	1.122
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	09352L853

<b>ID Publicación</b>	6486017ca219857f1d78b4da
<b>Título</b>	ZNF330/NOA36 interacts with HSPA1 and HSPA8 and modulates cell cycle and proliferation in response to heat shock in HEK293 cells
<b>Source Title</b>	Biology Direct
<b>Accesible</b>	true
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Sanchez-Briñas, A., Duran-Ruiz, C., Astola, A., Arroyo, M. M., Raposo, F. G., Valle, A., & Bolivar, J. (2023). ZNF330/NOA36 interacts with HSPA1 and HSPA8 and modulates cell cycle and proliferation in response to heat shock in HEK293 cells. <i>Biology Direct</i> , 18(1). <a href="https://doi.org/10.1186/S13062-023-00384-8">https://doi.org/10.1186/S13062-023-00384-8</a>
<b>Grupos</b>	Terapia Regenerativa Cardiovascular y Proteómica Aplicada [CTS1076]   Biotecnología molecular [BIO367]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	2
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	5.5
<b>CITESCORE</b>	7.3
<b>SJRIF</b>	1.117
<b>JCI</b>	1.24
<b>IDR</b>	
<b>ID Investigador</b>	134549351
<b>ID Publicación</b>	6486fbbc7bb1586d2f054152
<b>Título</b>	Seasonal dynamic of CO2, CH4 and N2O in the Guadalquivir estuary
<b>Source Title</b>	XX Seminario Ibérico de Química Marina. COMUNICACION ORAL
<b>Accesible</b>	false
<b>Anualidad</b>	2020
<b>Tipo</b>	CONFERENCE_PAPER

<b>Referencia</b>	Sánchez-Rodríguez, J., Sierra, A., Jiménez-López, D., Ortega, T., A. Gómez- Parra, & Forja, J. (2020). Seasonal dynamic of CO2, CH4 and N2O in the Guadalquivir estuary. XX Seminario Ibérico de Química Marina. COMUNICACION ORAL.
<b>Grupos</b>	Oceanografía y Contaminación del Litoral [RNM144]   Ecología Microbiana y Biogeoquímica [RNM944]   Ingeniería y Tecnologías de Materiales y Fabricación [TEP027]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	
<b>SJRIF</b>	
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	178039486
<b>ID Publicación</b>	64734787c0b3b1384998a413
<b>Título</b>	Towards the declaration of the strait of Gibraltar as an environmental controlled area
<b>Source Title</b>	Marine Pollution Bulletin
<b>Accesible</b>	false
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Moreno-Gutiérrez, J., & Durán-Grados, V. (2023). Towards the declaration of the strait of Gibraltar as an environmental controlled area. Marine Pollution Bulletin, 192. <a href="https://doi.org/10.1016/J.MARPOLBUL.2023.115042">https://doi.org/10.1016/J.MARPOLBUL.2023.115042</a>
<b>Grupos</b>	Eficiencia Energética en el Transporte Marítimo [RNM920]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	

<b>SCOPUSCITEDBYCOUNT</b>	0
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	5.8
<b>CITESCORE</b>	10.1
<b>SJRIF</b>	1.49
<b>JCI</b>	1.51
<b>IDR</b>	
<b>ID Investigador</b>	016899335
<b>ID Publicación</b>	64734788c0b3b1384998a442
<b>Título</b>	Reconstructing the historical shoreline evolution of the Northern Bay of Cádiz (SW Spain) from geomorphological and geoarchaeological data
<b>Source Title</b>	Journal of Maps
<b>Accesible</b>	true
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Martínez-Sánchez, A., Gracia, F. J., Alonso, C., Mata, E., & Caporizzo, C. (2023). Reconstructing the historical shoreline evolution of the Northern Bay of Cádiz (SW Spain) from geomorphological and geoarchaeological data. Journal of Maps, 19(1). <a href="https://doi.org/10.1080/17445647.2023.2206585">https://doi.org/10.1080/17445647.2023.2206585</a>
<b>Grupos</b>	Geología y Geofísica Litoral y Marina [RNM328]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	A
<b>JCRBESTQUARTILE</b>	Q3
<b>SJRBESTQUARTILE</b>	Q2
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	0
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	2.2
<b>CITESCORE</b>	4.8
<b>SJRIF</b>	0.586
<b>JCI</b>	0.76
<b>IDR</b>	
<b>ID Investigador</b>	177073636

<b>ID Publicación</b>	64609fc1c6d6be6c90fc730d
<b>Título</b>	Deception Island 1967¿1970 Volcano Eruptions from Historical Aerial Frames and Satellite Imagery (Antarctic Peninsula)
<b>Source Title</b>	Remote Sensing
<b>Accesible</b>	true
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Prates, G., Torrecillas, C., Berrocoso, M., Goyanes, G., & Vieira, G. (2023). Deception Island 1967¿1970 Volcano Eruptions from Historical Aerial Frames and Satellite Imagery (Antarctic Peninsula). Remote Sensing, 15(8). <a href="https://doi.org/10.3390/RS15082052">https://doi.org/10.3390/RS15082052</a>
<b>Grupos</b>	Geodesia y Geofísica [RNM314]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	1
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	5
<b>CITESCORE</b>	7.9
<b>SJRIF</b>	1.136
<b>JCI</b>	1.02
<b>IDR</b>	
<b>ID Investigador</b>	337838901
<b>ID Publicación</b>	65034cf85283224417f8aa2a
<b>Título</b>	Biorrefinería anaerobia para la producción de ácidos grasos volátiles: Pretratamientos con ozono
<b>Source Title</b>	Compostaje: Objetivo de Desarrollo Sostenible
<b>Accesible</b>	true
<b>Anualidad</b>	2022
<b>Tipo</b>	CONFERENCE_PAPER
<b>Referencia</b>	Díaz Domínguez, E., Ibáñez López, M. E., & García Morales, J. L. (2022). Biorrefinería anaerobia para la producción de ácidos grasos volátiles: Pretratamientos con ozono. Compostaje: Objetivo de Desarrollo Sostenible, 39-43.

<b>Grupos</b>	Tecnología del Medio Ambiente [TEP181]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	
<b>SJRIF</b>	
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	162089357
<b>ID Publicación</b>	6522c7dbec1a10197ffd91e7
<b>Título</b>	Geodynamic Modeling in Central America Based on GNSS Time Series Analysis, Special Case: The Nicoya Earthquake (Costa Rica, 2012) ¿
<b>Source Title</b>	Engineering Proceedings
<b>Accesible</b>	true
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Barba, P., Pérez-Méndez, N., Ramírez-Zelaya, J., Rosado, B., Jiménez, V., & Berrocoso, M. (2023). Geodynamic Modeling in Central America Based on GNSS Time Series Analysis, Special Case: The Nicoya Earthquake (Costa Rica, 2012) ¿. Engineering Proceedings, 39(1). <a href="https://doi.org/10.3390/ENGPROC2023039084">https://doi.org/10.3390/ENGPROC2023039084</a>
<b>Grupos</b>	Geodesia y Geofísica [RNM314]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	0
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	0.7



<b>SJRIF</b>	
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	337838901
<b>ID Publicación</b>	64fffbabab53484a60023584
<b>Título</b>	Corrigendum: Editorial: Neuroendocrine regulation of feeding and reproduction in fish (Frontiers in Endocrinology, (2023), 14, (1160378), 10.3389/fendo.2023.1160378)
<b>Source Title</b>	Frontiers in Endocrinology
<b>Accesible</b>	true
<b>Anualidad</b>	2023
<b>Tipo</b>	ERRATUM
<b>Referencia</b>	Wang, B., He, S., & Muñoz-Cueto, J. A. (2023). Corrigendum: Editorial: Neuroendocrine regulation of feeding and reproduction in fish (Frontiers in Endocrinology, (2023), 14, (1160378), 10.3389/fendo.2023.1160378). En Frontiers in Endocrinology (Vol. 14). Frontiers Media SA. <a href="https://doi.org/10.3389/FENDO.2023.1215915">https://doi.org/10.3389/FENDO.2023.1215915</a>
<b>Grupos</b>	Fisiología y Patología en Acuicultura [RNM216]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	0
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	5.2
<b>CITESCORE</b>	5.6
<b>SJRIF</b>	1.278
<b>JCI</b>	0.92
<b>IDR</b>	
<b>ID Investigador</b>	903959358
<b>ID Publicación</b>	64e2a6644a4f093d56e74683
<b>Título</b>	A DAPSI(W)R(M) framework approach to characterization of environmental issues in touristic coastal systems. An example from Southern Spain
<b>Source Title</b>	Ocean and Coastal Management

<b>Accesible</b>	false
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Molina, R., Di Paola, G., Manno, G., Panicciari, A., Anfuso, G., & Cooper, A. (2023). A DAPSI(W)R(M) framework approach to characterization of environmental issues in touristic coastal systems. An example from Southern Spain. <i>Ocean and Coastal Management</i> , 244. <a href="https://doi.org/10.1016/J.OCECOAMAN.2023.106797">https://doi.org/10.1016/J.OCECOAMAN.2023.106797</a>
<b>Grupos</b>	Geociencias - Universidad de Cádiz [RNM373]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	0
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	4.6
<b>CITESCORE</b>	7.7
<b>SJRIF</b>	1.126
<b>JCI</b>	1.37
<b>IDR</b>	
<b>ID Investigador</b>	73593M361
<b>ID Publicación</b>	64c85e06acdc402443320795
<b>Título</b>	Analysis of internal soliton signals and their eastward propagation in the Alboran Sea: exploring the effect of subinertial forcing and fortnightly variability
<b>Source Title</b>	Progress in Oceanography
<b>Accesible</b>	true
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Bolado-Penagos, M., Sala, I., Jesús Gomiz-Pascual, J., González, C. J., Izquierdo, A., Álvarez, Ó., Vázquez, Á., Bruno, M., & van Haren, H. (2023). Analysis of internal soliton signals and their eastward propagation in the Alboran Sea: exploring the effect of subinertial forcing and fortnightly variability. <i>Progress in Oceanography</i> , 217. <a href="https://doi.org/10.1016/J.POCEAN.2023.103077">https://doi.org/10.1016/J.POCEAN.2023.103077</a>
<b>Grupos</b>	Oceanografía Física: Dinámica [RNM205]
<b>CIRC Humanidades</b>	

<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	2
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	4.1
<b>CITESCORE</b>	7.6
<b>SJRIF</b>	1.198
<b>JCI</b>	1.21
<b>IDR</b>	
<b>ID Investigador</b>	542624504
<b>ID Publicación</b>	64c85e06acdc4024433207a9
<b>Título</b>	Land Use/Land Cover Optimized SAR Coherence Analysis for Rapid Coastal Disaster Monitoring: The Impact of the Emma Storm in Southern Spain
<b>Source Title</b>	Remote Sensing
<b>Accesible</b>	true
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Garzo, P. A., & Fernández-Montblanc, T. (2023). Land Use/Land Cover Optimized SAR Coherence Analysis for Rapid Coastal Disaster Monitoring: The Impact of the Emma Storm in Southern Spain. Remote Sensing, 15(13). <a href="https://doi.org/10.3390/RS15133233">https://doi.org/10.3390/RS15133233</a>
<b>Grupos</b>	Oceanografía Física: Dinámica [RNM205]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	0
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	5
<b>CITESCORE</b>	7.9
<b>SJRIF</b>	1.136
<b>JCI</b>	1.02

<b>IDR</b>	
<b>ID Investigador</b>	681956180
<b>ID Publicación</b>	64c85e07acdc4024433207bf
<b>Título</b>	Dissolved organic matter distribution in the water column and sediment pore water in a highly anthropized coastal lagoon (Mar Menor, Spain): Characteristics, sources, and benthic fluxes
<b>Source Title</b>	Science of the Total Environment
<b>Accesible</b>	false
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Amaral, Santos-Echeandía, Ortega, Álvarez-Salgado, & Forja. (2023). Dissolved organic matter distribution in the water column and sediment pore water in a highly anthropized coastal lagoon (Mar Menor, Spain): Characteristics, sources, and benthic fluxes. Science of the Total Environment, 896. <a href="https://doi.org/10.1016/J.SCITOTENV.2023.165264">https://doi.org/10.1016/J.SCITOTENV.2023.165264</a>
<b>Grupos</b>	Oceanografía y Contaminación del Litoral [RNM144]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	0
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	9.8
<b>CITESCORE</b>	16.8
<b>SJRIF</b>	1.946
<b>JCI</b>	1.68
<b>IDR</b>	
<b>ID Investigador</b>	954099352
<b>ID Publicación</b>	5ee240512999521d819e4a60
<b>Título</b>	The Application of High-Resolution Mapping for the Analysis of Recent Eco-Geomorphological Changes in the Saltmarshes of San Vicente de la Barquera Estuary (North Spain)
<b>Source Title</b>	Journal of Coastal Research
<b>Accesible</b>	false

<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Aranda, M., Gracia, F. J., Peralta, G., & Flor-Blanco, G. (2020). The Application of High-Resolution Mapping for the Analysis of Recent Eco-Geomorphological Changes in the Saltmarshes of San Vicente de la Barquera Estuary (North Spain). <i>Journal of Coastal Research</i> , 95(sp1), 341-345. <a href="https://doi.org/10.2112/SI95-066.1">https://doi.org/10.2112/SI95-066.1</a>
<b>Grupos</b>	Geología y Geofísica Litoral y Marina [RNM328]   Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q4
<b>SJRBESTQUARTILE</b>	Q3
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	5
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	0.854
<b>CITESCORE</b>	0.8
<b>SJRIF</b>	0.247
<b>JCI</b>	0.23
<b>IDR</b>	
<b>ID Investigador</b>	988964480
<b>ID Publicación</b>	5fb8709a29995207311cc19c
<b>Título</b>	Revision of the west african species of scyllarus fabricius, 1775 (Decapoda: Achelata: Scyllaridae), with the description of three phyllosoma stages of <i>S. caparti</i> holthuis, 1952 and an updated identification key
<b>Source Title</b>	Journal of Crustacean Biology
<b>Accesible</b>	false
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Genis-Armero, R., Ignacio González-Gordillo, Cuesta, J. A., Capaccioni-Azzati, R., & Palero, F. (2020). Revision of the west african species of scyllarus fabricius, 1775 (Decapoda: Achelata: Scyllaridae), with the description of three phyllosoma stages of <i>S. caparti</i> holthuis, 1952 and an updated identification key. <i>Journal of Crustacean Biology</i> , 40(4), 412-424. <a href="https://doi.org/10.1093/JCBIOL/RUAA025">https://doi.org/10.1093/JCBIOL/RUAA025</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	

JCRBESTQUARTILE	Q3
SJRBESTQUARTILE	Q2
IDRBESTQUARTILE	
SCOPUSCITEDBYCOUNT	5
DIALNETMETRICASCITEDBYCOUNT	
JIFIF	1.43
CITESCORE	2.2
SJRIF	0.509
JCI	0.69
IDR	
ID Investigador	011445005
ID Publicación	5febd9835ef7446310f97cf4
Título	Impacto en áreas sensibles: evaluación de impactos en el medio marino en el entorno del Estrecho de Gibraltar
Source Title	Casos prácticos de evaluación de impacto ambiental
Accesible	false
Anualidad	2020
Tipo	BOOK_CHAPTER
Referencia	Hernández Carrero, I. (2020). Impacto en áreas sensibles: evaluación de impactos en el medio marino en el entorno del Estrecho de Gibraltar. En J. M. Martínez Orozco (ed.), Casos prácticos de evaluación de impacto ambiental (pp. 291-316). Dextra.
Grupos	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
CIRC Humanidades	
CIRC Sociales	
JCRBESTQUARTILE	
SJRBESTQUARTILE	
IDRBESTQUARTILE	
SCOPUSCITEDBYCOUNT	
DIALNETMETRICASCITEDBYCOUNT	
JIFIF	
CITESCORE	
SJRIF	
JCI	
IDR	
ID Investigador	797655183

<b>ID Publicación</b>	5fefbeb55ef7443267ee8815
<b>Título</b>	Large deep-sea zooplankton biomass mirrors primary production in the global ocean
<b>Source Title</b>	Nature Communications
<b>Accesible</b>	true
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Hernández-León, Koppelman, Fraile-Nuez, Bode, Mompeán, Irigoien, Olivar, Echevarría, Fernández de Puelles, González-Gordillo, Cózar, Acuña, Agustí, & Duarte. (2020). Large deep-sea zooplankton biomass mirrors primary production in the global ocean. Nature Communications, 11(1). <a href="https://doi.org/10.1038/S41467-020-19875-7">https://doi.org/10.1038/S41467-020-19875-7</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	48
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	14.919
<b>CITESCORE</b>	20
<b>SJRIF</b>	5.559
<b>JCI</b>	2.66
<b>IDR</b>	
<b>ID Investigador</b>	164795187
<b>ID Publicación</b>	600eedd0f179b17b49330f24
<b>Título</b>	Coastal scenic evaluation of continental Ecuador and Galapagos Islands: Human impacts and management issues
<b>Source Title</b>	Journal of Marine Science and Engineering
<b>Accesible</b>	true
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE

<b>Referencia</b>	Mestanza-Ramón, C., Anfuso, G., Chica-Ruiz, J. A., Mooser, A., Botero, C. M., & Pranzini, E. (2020). Coastal scenic evaluation of continental Ecuador and Galapagos Islands: Human impacts and management issues. <i>Journal of Marine Science and Engineering</i> , 8(6). <a href="https://doi.org/10.3390/JMSE8060468">https://doi.org/10.3390/JMSE8060468</a>
<b>Grupos</b>	Geociencias - Universidad de Cádiz [RNM373]   Planificación y Gestión Litoral [HUM117]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q2
<b>SJRBESTQUARTILE</b>	Q2
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	5
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	2.458
<b>CITESCORE</b>	2
<b>SJRIF</b>	0.464
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	73593M361
<b>ID Publicación</b>	600eedc1f179b17b49330e29
<b>Título</b>	UAS-based High-resolution Record of the Response of a Seminal Sandy Spit to a Severe Storm
<b>Source Title</b>	Journal of Coastal Research
<b>Accesible</b>	false
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Talavera, L., Del Río, L., & Benavente, J. (2020). UAS-based High-resolution Record of the Response of a Seminal Sandy Spit to a Severe Storm. <i>Journal of Coastal Research</i> , 95(sp1), 679-683. <a href="https://doi.org/10.2112/SI95-132.1">https://doi.org/10.2112/SI95-132.1</a>
<b>Grupos</b>	Geología y Geofísica Litoral y Marina [RNM328]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q4
<b>SJRBESTQUARTILE</b>	Q3
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	10



<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	0.854
<b>CITESCORE</b>	0.8
<b>SJRIF</b>	0.247
<b>JCI</b>	0.23
<b>IDR</b>	
<b>ID Investigador</b>	415854485
<b>ID Publicación</b>	600eee8bf179b17b49331b56
<b>Título</b>	Sea level variability in the strait of Gibraltar from along-track high spatial resolution altimeter products
<b>Source Title</b>	International Association of Geodesy Symposia
<b>Accesible</b>	false
<b>Anualidad</b>	2020
<b>Tipo</b>	CONFERENCE_PAPER
<b>Referencia</b>	Gómez-Enri, J., Vignudelli, S., Izquierdo, A., Passaro, M., González, C. J., Cipollini, P., Bruno, M., Álvarez, Ó., & Mañanes, R. (2020). Sea level variability in the strait of Gibraltar from along-track high spatial resolution altimeter products. International Association of Geodesy Symposia, 150, 33-39. <a href="https://doi.org/10.1007/1345_2019_54">https://doi.org/10.1007/1345_2019_54</a>
<b>Grupos</b>	Oceanografía y Teledetección [RNM337]   Oceanografía Física: Dinámica [RNM205]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	1
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	
<b>SJRIF</b>	0.203
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	479339406
<b>ID Publicación</b>	600eee62f179b17b493318fb

<b>Título</b>	Disinfection enhancement of single ozonation by combination with peroxymonosulfate salt
<b>Source Title</b>	Journal of Environmental Chemical Engineering
<b>Accesible</b>	false
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Moreno-Andrés, J., Morillo-Ponce, J., Ibáñez-López, M. E., Acevedo-Merino, A., & García-Morales, J. L. (2020). Disinfection enhancement of single ozonation by combination with peroxymonosulfate salt. Journal of Environmental Chemical Engineering, 8(5). <a href="https://doi.org/10.1016/J.JECE.2020.104335">https://doi.org/10.1016/J.JECE.2020.104335</a>
<b>Grupos</b>	Tecnología del Medio Ambiente [TEP181]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	16
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	5.909
<b>CITESCORE</b>	7.5
<b>SJRIF</b>	0.965
<b>JCI</b>	0.8
<b>IDR</b>	
<b>ID Investigador</b>	794546133
<b>ID Publicación</b>	600eee4cf179b17b4933173d
<b>Título</b>	Towards a sustainable and adaptive groundwater management: Lessons from the Benalup Aquifer (Southern Spain)
<b>Source Title</b>	Sustainability (Switzerland)
<b>Accesible</b>	true
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Vélez-Nicolás, M., García-López, S., Ruiz-Ortiz, V., & Sánchez-Bellón, Á. (2020). Towards a sustainable and adaptive groundwater management: Lessons from the Benalup Aquifer (Southern Spain). Sustainability (Switzerland), 12(12). <a href="https://doi.org/10.3390/SU12125215">https://doi.org/10.3390/SU12125215</a>
<b>Grupos</b>	Geociencias - Universidad de Cádiz [RNM373]

<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	A
<b>JCRBESTQUARTILE</b>	Q2
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	13
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.251
<b>CITESCORE</b>	3.9
<b>SJRIF</b>	0.612
<b>JCI</b>	0.56
<b>IDR</b>	
<b>ID Investigador</b>	099215433
<b>ID Publicación</b>	600eef1cf179b17b49332504
<b>Título</b>	Validation of Sentinel-3A SRAL Coastal Sea Level Data at High Posting Rate: 80 Hz
<b>Source Title</b>	IEEE Transactions on Geoscience and Remote Sensing
<b>Accesible</b>	false
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Aldarias, A., Gomez-Enri, J., Laiz, I., Tejedor, B., Vignudelli, S., & Cipollini, P. (2020). Validation of Sentinel-3A SRAL Coastal Sea Level Data at High Posting Rate: 80 Hz. IEEE Transactions on Geoscience and Remote Sensing, 58(6), 3809-3821. <a href="https://doi.org/10.1109/TGRS.2019.2957649">https://doi.org/10.1109/TGRS.2019.2957649</a>
<b>Grupos</b>	Oceanografía y Teledetección [RNM337]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	14
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	5.6
<b>CITESCORE</b>	11.1
<b>SJRIF</b>	2.141
<b>JCI</b>	1.66

<b>IDR</b>	
<b>ID Investigador</b>	816671595
<b>ID Publicación</b>	600eee95f179b17b49331bdf
<b>Título</b>	GIS Hazard Assessments as the First Step to Climate Change Adaptation
<b>Source Title</b>	Climate Change Management
<b>Accesible</b>	false
<b>Anualidad</b>	2020
<b>Tipo</b>	BOOK_CHAPTER
<b>Referencia</b>	Rangel-Buitrago, N., Gracia C, A., Anfuso, G., & Bonetti, J. (2020). GIS Hazard Assessments as the First Step to Climate Change Adaptation. En Climate Change Management (pp. 135-146). Springer. <a href="https://doi.org/10.1007/978-3-030-37425-9_6">https://doi.org/10.1007/978-3-030-37425-9_6</a>
<b>Grupos</b>	Geociencias - Universidad de Cádiz [RNM373]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	2
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	0.9
<b>SJRIF</b>	
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	73593M361
<b>ID Publicación</b>	600eefb6f179b17b49332ece
<b>Título</b>	Analysis of the fluvial traffic of cruise ships from AIS data: Most crowded river basins and wastes productions
<b>Source Title</b>	RINA, Royal Institution of Naval Architects - International Conference on Marine Design 2020, Papers
<b>Accesible</b>	false
<b>Anualidad</b>	2020
<b>Tipo</b>	CONFERENCE_PAPER

<b>Referencia</b>	Vicente-Cera, Acevedo-Merino, López-Ramírez, & Nebot. (2020). Analysis of the fluvial traffic of cruise ships from AIS data: Most crowded river basins and wastes productions. RINA, Royal Institution of Naval Architects - International Conference on Marine Design 2020, Papers, 101-108.
<b>Grupos</b>	Tecnología del Medio Ambiente [TEP181]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	1
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	
<b>SJRIF</b>	
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	385719350
<b>ID Publicación</b>	600ef07ff179b17b49333b3b
<b>Título</b>	Effect of the length of dark storage following ultraviolet irradiation of Tetraselmis suecica and its implications for ballast water management
<b>Source Title</b>	Science of the Total Environment
<b>Accesible</b>	false
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Romero-Martínez, L., Rivas-Zaballos, I., Moreno-Andrés, J., Moreno-Garrido, I., Acevedo-Merino, A., & Nebot, E. (2020). Effect of the length of dark storage following ultraviolet irradiation of Tetraselmis suecica and its implications for ballast water management. Science of the Total Environment, 711. <a href="https://doi.org/10.1016/J.SCITOTENV.2019.134611">https://doi.org/10.1016/J.SCITOTENV.2019.134611</a>
<b>Grupos</b>	Tecnología del Medio Ambiente [TEP181]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1

<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	13
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	7.963
<b>CITESCORE</b>	10.5
<b>SJRIF</b>	1.795
<b>JCI</b>	1.66
<b>IDR</b>	
<b>ID Investigador</b>	267866167
<b>ID Publicación</b>	600ef066f179b17b493339db
<b>Título</b>	Climate change impacts on fish reproduction are mediated at multiple levels of the brain-pituitary-gonad axis
<b>Source Title</b>	General and Comparative Endocrinology
<b>Accesible</b>	false
<b>Anualidad</b>	2020
<b>Tipo</b>	REVIEW
<b>Referencia</b>	Servili, A., Canario, A. V. M., Mouchel, O., & Muñoz-Cueto, J. A. (2020). Climate change impacts on fish reproduction are mediated at multiple levels of the brain-pituitary-gonad axis [Review of Climate change impacts on fish reproduction are mediated at multiple levels of the brain-pituitary-gonad axis]. General and Comparative Endocrinology, 291. Academic Press Inc. <a href="https://doi.org/10.1016/J.YGCEN.2020.113439">https://doi.org/10.1016/J.YGCEN.2020.113439</a>
<b>Grupos</b>	Fisiología y Patología en Acuicultura [RNM216]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q3
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	79
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	2.822
<b>CITESCORE</b>	4.8
<b>SJRIF</b>	0.819
<b>JCI</b>	1.16
<b>IDR</b>	
<b>ID Investigador</b>	903959358

<b>ID Publicación</b>	600ef067f179b17b493339dd
<b>Título</b>	The gonadotropin-releasing hormones: Lessons from fish
<b>Source Title</b>	General and Comparative Endocrinology
<b>Accesible</b>	false
<b>Anualidad</b>	2020
<b>Tipo</b>	REVIEW
<b>Referencia</b>	Muñoz-Cueto, J. A., Zmora, N., Paullada-Salmerón, J. A., Marvel, M., Mañanos, E., & Zohar, Y. (2020). The gonadotropin-releasing hormones: Lessons from fish [Review of The gonadotropin-releasing hormones: Lessons from fish]. General and Comparative Endocrinology, 291. Academic Press Inc. <a href="https://doi.org/10.1016/J.YGCEN.2020.113422">https://doi.org/10.1016/J.YGCEN.2020.113422</a>
<b>Grupos</b>	Fisiología y Patología en Acuicultura [RNM216]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q3
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	66
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	2.822
<b>CITESCORE</b>	4.8
<b>SJRIF</b>	0.819
<b>JCI</b>	1.16
<b>IDR</b>	
<b>ID Investigador</b>	903959358
<b>ID Publicación</b>	600ef0e2f179b17b493341be
<b>Título</b>	Evolutionary Dynamics of Multigene Families in Triportheus (Characiformes, Triportheidae): A Transposon Mediated Mechanism?
<b>Source Title</b>	Frontiers in Marine Science
<b>Accesible</b>	true
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE

<b>Referencia</b>	Yano, C. F., Merlo, M. A., Portela-Bens, S., Cioffi, M. d. B., Bertollo, L. A. C., Santos-Júnior, C. D., & Rebordinos, L. (2020). Evolutionary Dynamics of Multigene Families in <i>Triportheus</i> (Characiformes, Triportheidae): A Transposon Mediated Mechanism? <i>Frontiers in Marine Science</i> , 7. <a href="https://doi.org/10.3389/FMARS.2020.00006">https://doi.org/10.3389/FMARS.2020.00006</a>
<b>Grupos</b>	Microbiología Aplicada y Genética Molecular [BIO219]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	12
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	4.912
<b>CITESCORE</b>	5
<b>SJRIF</b>	1.558
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	725804029
<b>ID Publicación</b>	600ef0bdf179b17b49333f61
<b>Título</b>	Seaweeds in mythology, folklore, poetry, and life
<b>Source Title</b>	Journal of Applied Phycology
<b>Accesible</b>	false
<b>Anualidad</b>	2020
<b>Tipo</b>	REVIEW
<b>Referencia</b>	Pérez-Lloréns, J. L., Mouritsen, O. G., Rhatigan, P., Cornish, M. L., & Critchley, A. T. (2020). Seaweeds in mythology, folklore, poetry, and life [Review of Seaweeds in mythology, folklore, poetry, and life]. <i>Journal of Applied Phycology</i> , 32(5), 3157-3182. Springer Science and Business Media B.V. <a href="https://doi.org/10.1007/S10811-020-02133-0">https://doi.org/10.1007/S10811-020-02133-0</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q2



<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	29
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.215
<b>CITESCORE</b>	5
<b>SJRIF</b>	0.681
<b>JCI</b>	1.02
<b>IDR</b>	
<b>ID Investigador</b>	455655372
<b>ID Publicación</b>	6039d69b9022836f139ee15c
<b>Título</b>	Cytogenomics unveil possible transposable elements driving rearrangements in chromosomes 2 and 4 of solea senegalensis
<b>Source Title</b>	International Journal of Molecular Sciences
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Rodríguez, M. E., Cross, I., Arias-Pérez, A., Portela-Bens, S., Merlo, M. A., Liehr, T., & Rebordinos, L. (2021). Cytogenomics unveil possible transposable elements driving rearrangements in chromosomes 2 and 4 of solea senegalensis. International Journal of Molecular Sciences, 22(4), 1-17. <a href="https://doi.org/10.3390/IJMS22041614">https://doi.org/10.3390/IJMS22041614</a>
<b>Grupos</b>	Microbiología Aplicada y Genética Molecular [BIO219]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	2
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	6.208
<b>CITESCORE</b>	6.9
<b>SJRIF</b>	1.176
<b>JCI</b>	0.7
<b>IDR</b>	
<b>ID Investigador</b>	084569370

<b>ID Publicación</b>	607e9b889f431e6cf776f400
<b>Título</b>	Review of wind models at a local scale: Advantages and disadvantages
<b>Source Title</b>	Journal of Marine Science and Engineering
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	REVIEW
<b>Referencia</b>	Martinez-García, F. P., Contreras-De-villar, A., & Muñoz-Perez, J. J. (2021). Review of wind models at a local scale: Advantages and disadvantages [Review of Review of wind models at a local scale: Advantages and disadvantages]. Journal of Marine Science and Engineering, 9(3). MDPI AG. <a href="https://doi.org/10.3390/JMSE9030318">https://doi.org/10.3390/JMSE9030318</a>
<b>Grupos</b>	Ingeniería Costera [RNM912]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q2
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	8
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	2.744
<b>CITESCORE</b>	2.8
<b>SJRIF</b>	0.542
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	563449187
<b>ID Publicación</b>	607e9b929f431e6cf776f449
<b>Título</b>	¿Greenhouse gas dynamics in a coastal lagoon during the recovery of the macrophyte meadow (Mar Menor, SE Spain)?
<b>Source Title</b>	Science of the Total Environment
<b>Accesible</b>	false
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE

<b>Referencia</b>	Vallejo, Ponce, Ortega, Gómez-Parra, & Forja. (2021). ¿Greenhouse gas dynamics in a coastal lagoon during the recovery of the macrophyte meadow (Mar Menor, SE Spain)? Science of the Total Environment, 779. <a href="https://doi.org/10.1016/J.SCITOTENV.2021.146314">https://doi.org/10.1016/J.SCITOTENV.2021.146314</a>
<b>Grupos</b>	Oceanografía y Contaminación del Litoral [RNM144]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	4
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	10.754
<b>CITESCORE</b>	14.1
<b>SJRIF</b>	1.806
<b>JCI</b>	1.77
<b>IDR</b>	
<b>ID Investigador</b>	078369336
<b>ID Publicación</b>	61177653045feb0a43a6ecc3
<b>Título</b>	The fate of Guadalquivir River discharges in the coastal strip of the Gulf of Cádiz. A study based on the linking of watershed catchment and hydrodynamic models
<b>Source Title</b>	Science of the Total Environment
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Gomiz-Pascual, J. J., Bolado-Penagos, M., Gonzalez, C. J., Vazquez, A., Buonocore, C., Romero-Cozar, J., Perez-Cayeyro, M. L., Izquierdo, A., Alvarez, O., Mañanes, R., & Bruno, M. (2021). The fate of Guadalquivir River discharges in the coastal strip of the Gulf of Cádiz. A study based on the linking of watershed catchment and hydrodynamic models. Science of the Total Environment, 795. <a href="https://doi.org/10.1016/J.SCITOTENV.2021.148740">https://doi.org/10.1016/J.SCITOTENV.2021.148740</a>
<b>Grupos</b>	Oceanografía Física: Dinámica [RNM205]   Planificación y Gestión Litoral [HUM117]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1

<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	8
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	10.754
<b>CITESCORE</b>	14.1
<b>SJRIF</b>	1.806
<b>JCI</b>	1.77
<b>IDR</b>	
<b>ID Investigador</b>	479339406
<b>ID Publicación</b>	61177653045feb0a43a6ecc3
<b>Título</b>	The fate of Guadalquivir River discharges in the coastal strip of the Gulf of Cádiz. A study based on the linking of watershed catchment and hydrodynamic models
<b>Source Title</b>	Science of the Total Environment
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Gomiz-Pascual, J. J., Bolado-Penagos, M., Gonzalez, C. J., Vazquez, A., Buonocore, C., Romero-Cozar, J., Perez-Cayei-ro, M. L., Izquierdo, A., Alvarez, O., Mañanes, R., & Bruno, M. (2021). The fate of Guadalquivir River discharges in the coastal strip of the Gulf of Cádiz. A study based on the linking of watershed catchment and hydrodynamic models. Science of the Total Environment, 795. <a href="https://doi.org/10.1016/J.SCITOTENV.2021.148740">https://doi.org/10.1016/J.SCITOTENV.2021.148740</a>
<b>Grupos</b>	Oceanografía Física: Dinámica [RNM205]   Planificación y Gestión Litoral [HUM117]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	8
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	10.754
<b>CITESCORE</b>	14.1
<b>SJRIF</b>	1.806
<b>JCI</b>	1.77

<b>IDR</b>	
<b>ID Investigador</b>	542624504
<b>ID Publicación</b>	60e6a38f4edb8e25f92cf59a
<b>Título</b>	Corrigendum to ¿Effect of amino acid supplementation and stress on expression of molecular markers in meagre (Argyrosomus regius)¿ (Aquaculture (2021) 534, (736238), (S0044848620339442), (10.1016/j.aquaculture.2020.736238))
<b>Source Title</b>	Aquaculture
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	ERRATUM
<b>Referencia</b>	Herrera, Matias, Soares, Ribeiro, Moreira, Salamanca, Jerez-Cepa, Mancera, & Astola. (2021). Corrigendum to ¿Effect of amino acid supplementation and stress on expression of molecular markers in meagre (Argyrosomus regius)¿ (Aquaculture (2021) 534, (736238), (S0044848620339442), (10.1016/j.aquaculture.2020.736238)). En Aquaculture (Vol. 541). Elsevier B.V. <a href="https://doi.org/10.1016/J.AQUACULTURE.2021.736872">https://doi.org/10.1016/J.AQUACULTURE.2021.736872</a>
<b>Grupos</b>	Fisiología y Patología en Acuicultura [RNM216]   Biotecnología molecular [BIO367]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q4
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	0
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	5.135
<b>CITESCORE</b>	6.4
<b>SJRIF</b>	0.1
<b>JCI</b>	1.63
<b>IDR</b>	
<b>ID Investigador</b>	134549351
<b>ID Publicación</b>	60c8c63177a2cc1649d7ab4a
<b>Título</b>	An integrated method for landscape assessment: Application to santiago de cuba bay, cuba
<b>Source Title</b>	Sustainability (Switzerland)
<b>Accesible</b>	true

<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Zielinski, S., Milanés, C. B., Cambon, E., Montero, O. P., Rizo, L., Suarez, A., Cuker, B., & Anfuso, G. (2021). An integrated method for landscape assessment: Application to santiago de cuba bay, cuba. Sustainability (Switzerland), 13(9). <a href="https://doi.org/10.3390/SU13094773">https://doi.org/10.3390/SU13094773</a>
<b>Grupos</b>	Geociencias - Universidad de Cádiz [RNM373]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	A
<b>JCRBESTQUARTILE</b>	Q2
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	6
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.889
<b>CITESCORE</b>	5
<b>SJRIF</b>	0.664
<b>JCI</b>	0.65
<b>IDR</b>	
<b>ID Investigador</b>	73593M361
<b>ID Publicación</b>	60e6a3704edb8e25f92cf3e1
<b>Título</b>	An inshore¿offshore sorting system revealed from global classification of ocean litter
<b>Source Title</b>	Nature Sustainability
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Morales-Caselles, C., Viejo, J., Martí, E., González-Fernández, D., Pragnell-Raasch, H., González-Gordillo, J. I., Montero, E., Arroyo, G. M., Hanke, G., Salvo, V. S., Basurko, O. C., Mallos, N., Lebreton, L., Echevarría, F., van Emmerik, T., Duarte, C. M., Gálvez, J. A., van Sebille, E., Galgani, F., et al. (2021). An inshore¿offshore sorting system revealed from global classification of ocean litter. Nature Sustainability, 4(6), 484-493. <a href="https://doi.org/10.1038/S41893-021-00720-8">https://doi.org/10.1038/S41893-021-00720-8</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]   Conservación de Humedales Costeros [RNM329]
<b>CIRC Humanidades</b>	

<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	142
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	27.157
<b>CITESCORE</b>	30.7
<b>SJRIF</b>	5.789
<b>JCI</b>	3.86
<b>IDR</b>	
<b>ID Investigador</b>	650155402
<b>ID Publicación</b>	60c8c62377a2cc1649d7aa86
<b>Título</b>	Beach nourishment: A 21st century review
<b>Source Title</b>	Journal of Marine Science and Engineering
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	EDITORIAL
<b>Referencia</b>	Moreno, L. J., & Muñoz-Perez, J. J. (2021). Beach nourishment: A 21st century review. En Journal of Marine Science and Engineering (Vol. 9, Número 5). MDPI AG. <a href="https://doi.org/10.3390/JMSE9050499">https://doi.org/10.3390/JMSE9050499</a>
<b>Grupos</b>	Ingeniería Costera [RNM912]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q2
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	0
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	2.744
<b>CITESCORE</b>	2.8
<b>SJRIF</b>	0.542
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	563449187

<b>ID Publicación</b>	60e6a3744edb8e25f92cf42a
<b>Título</b>	Floating macrolitter leaked from Europe into the ocean
<b>Source Title</b>	Nature Sustainability
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	González-Fernández, D., Cózar, A., Hanke, G., Viejo, J., Morales-Caselles, C., Bakiu, R., Barceló, D., Bessa, F., Bruge, A., Cabrera, M., Castro-Jiménez, J., Constant, M., Crosti, R., Galletti, Y., Kideys, A. E., Machitadze, N., Pereira de Brito, J., Pogojeva, M., Ratola, N., et al. (2021). Floating macrolitter leaked from Europe into the ocean. Nature Sustainability, 4(6), 474-483. <a href="https://doi.org/10.1038/S41893-021-00722-6">https://doi.org/10.1038/S41893-021-00722-6</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	120
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	27.157
<b>CITESCORE</b>	30.7
<b>SJRIF</b>	5.789
<b>JCI</b>	3.86
<b>IDR</b>	
<b>ID Investigador</b>	441304484
<b>ID Publicación</b>	60e6a3764edb8e25f92cf43f
<b>Título</b>	Biogeochemistry of surface sediments in mud volcanoes of the Gulf of Cádiz
<b>Source Title</b>	Geo-Marine Letters
<b>Accesible</b>	false
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE



<b>Referencia</b>	Jiménez-López, D., Sierra, A., Ortega, T., Manzano-Medina, S., Fernández-Puga, M. C., López-González, N., Vázquez, J.-T., & Forja, J. (2021). Biogeochemistry of surface sediments in mud volcanoes of the Gulf of Cádiz. <i>Geo-Marine Letters</i> , 41(3). <a href="https://doi.org/10.1007/S00367-021-00696-6">https://doi.org/10.1007/S00367-021-00696-6</a>
<b>Grupos</b>	Ecología Microbiana y Biogeoquímica [RNM944]   Oceanografía y Contaminación del Litoral [RNM144]   Geología y Geofísica Litoral y Marina [RNM328]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q3
<b>SJRBESTQUARTILE</b>	Q2
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	1
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	2.267
<b>CITESCORE</b>	3.1
<b>SJRIF</b>	0.511
<b>JCI</b>	0.64
<b>IDR</b>	
<b>ID Investigador</b>	178039486
<b>ID Publicación</b>	60e6a3764edb8e25f92cf43f
<b>Título</b>	Biogeochemistry of surface sediments in mud volcanoes of the Gulf of Cádiz
<b>Source Title</b>	Geo-Marine Letters
<b>Accesible</b>	false
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Jiménez-López, D., Sierra, A., Ortega, T., Manzano-Medina, S., Fernández-Puga, M. C., López-González, N., Vázquez, J.-T., & Forja, J. (2021). Biogeochemistry of surface sediments in mud volcanoes of the Gulf of Cádiz. <i>Geo-Marine Letters</i> , 41(3). <a href="https://doi.org/10.1007/S00367-021-00696-6">https://doi.org/10.1007/S00367-021-00696-6</a>
<b>Grupos</b>	Ecología Microbiana y Biogeoquímica [RNM944]   Oceanografía y Contaminación del Litoral [RNM144]   Geología y Geofísica Litoral y Marina [RNM328]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q3
<b>SJRBESTQUARTILE</b>	Q2

<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	1
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	2.267
<b>CITESCORE</b>	3.1
<b>SJRIF</b>	0.511
<b>JCI</b>	0.64
<b>IDR</b>	
<b>ID Investigador</b>	954099352
<b>ID Publicación</b>	6173e7b81c8ff27873b9433d
<b>Título</b>	Inactivation of simulated aquaculture stream bacteria at low temperature using advanced UVA- and solar-based oxidation methods
<b>Source Title</b>	Solar Energy
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Villar-Navarro, E., Levchuk, I., Rueda-Márquez, J. J., Homola, T., Moriñigo, M. Á., Vahala, R., & Manzano, M. (2021). Inactivation of simulated aquaculture stream bacteria at low temperature using advanced UVA- and solar-based oxidation methods. <i>Solar Energy</i> , 227, 477-489. <a href="https://doi.org/10.1016/J.SOLENER.2021.09.029">https://doi.org/10.1016/J.SOLENER.2021.09.029</a>
<b>Grupos</b>	Tecnología del Medio Ambiente [TEP181]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q2
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	6
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	7.188
<b>CITESCORE</b>	11
<b>SJRIF</b>	1.418
<b>JCI</b>	0.92
<b>IDR</b>	
<b>ID Investigador</b>	776569356

<b>ID Publicación</b>	618f9d724fa218568b4db195
<b>Título</b>	Stratification strength and light climate explain variation in chlorophyll a at the continental scale in a European multilake survey in a heatwave summer
<b>Source Title</b>	Limnology and Oceanography
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Donis, D., Mantzouki, E., McGinnis, D. F., Vachon, D., Gallego, I., Grossart, H.-P., de Senerpont Domis, L. N., Teurlincx, S., Seelen, L., Lürling, M., Verstijnen, Y., Maliaka, V., Fonvielle, J., Visser, P. M., Verspagen, J., van Herk, M., Antoniou, M. G., Tsiarta, N., McCarthy, V., et al. (2021). Stratification strength and light climate explain variation in chlorophyll a at the continental scale in a European multilake survey in a heatwave summer. <i>Limnology and Oceanography</i> , 66(12), 4314-4333. <a href="https://doi.org/10.1002/LNO.11963">https://doi.org/10.1002/LNO.11963</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	13
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	5.019
<b>CITESCORE</b>	7.5
<b>SJRIF</b>	1.482
<b>JCI</b>	1.47
<b>IDR</b>	
<b>ID Investigador</b>	650155402
<b>ID Publicación</b>	6145ae8465b6b477913b6f00
<b>Título</b>	The morphometric acclimation to depth explains the long-term resilience of the seagrass <i>Cymodocea nodosa</i> in a shallow tidal lagoon
<b>Source Title</b>	Journal of Environmental Management
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE

<b>Referencia</b>	Peralta, Godoy, Egea, de los Santos, Jiménez-Ramos, Lara, Brun, Hernández, Olivé, Vergara, González-Ortiz, Moreno-Marín, Morris, Villazán, & Pérez-Lloréns. (2021). The morphometric acclimation to depth explains the long-term resilience of the seagrass <i>Cymodocea nodosa</i> in a shallow tidal lagoon. <i>Journal of Environmental Management</i> , 299. <a href="https://doi.org/10.1016/J.JENVMAN.2021.113452">https://doi.org/10.1016/J.JENVMAN.2021.113452</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]   Función, Ecología y Biodiversidad en Ecosistemas Mediterráneos [RNM923]   Ecología Microbiana y Biogeoquímica [RNM944]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	14
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	8.91
<b>CITESCORE</b>	11.4
<b>SJRIF</b>	1.481
<b>JCI</b>	1.38
<b>IDR</b>	
<b>ID Investigador</b>	455655372
<b>ID Publicación</b>	61a524b737d5b2018338e6ee
<b>Título</b>	Seagrass patch complexity affects macroinfaunal community structure in intertidal areas: An in situ experiment using seagrass mimics
<b>Source Title</b>	Diversity
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Brun, F. G., Cobo-Díaz, J. F., González-Ortiz, V., Varela, J. L., Pérez-Lloréns, J. L., & Vergara, J. J. (2021). Seagrass patch complexity affects macroinfaunal community structure in intertidal areas: An in situ experiment using seagrass mimics. <i>Diversity</i> , 13(11). <a href="https://doi.org/10.3390/D13110572">https://doi.org/10.3390/D13110572</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]   Biología Marina y Pesquera [RNM213]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q2

<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	5
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.031
<b>CITESCORE</b>	2.9
<b>SJRIF</b>	0.668
<b>JCI</b>	0.66
<b>IDR</b>	
<b>ID Investigador</b>	099815183
<b>ID Publicación</b>	61a1f42dbd93e62bb60178ba
<b>Título</b>	A Lagrangian approach to the Atlantic Jet entering the Mediterranean Sea: Physical and biogeochemical characterization
<b>Source Title</b>	Journal of Marine Systems
<b>Accesible</b>	true
<b>Anualidad</b>	2022
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Sala, I., Bolado-Penagos, M., Bartual, A., Bruno, M., García, C. M., López-Urrutia, Á., González-García, C., & Echevarría, F. (2022). A Lagrangian approach to the Atlantic Jet entering the Mediterranean Sea: Physical and biogeochemical characterization. Journal of Marine Systems, 226. <a href="https://doi.org/10.1016/J.JMARSYS.2021.103652">https://doi.org/10.1016/J.JMARSYS.2021.103652</a>
<b>Grupos</b>	Oceanografía Física: Dinámica [RNM205]   Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	3
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	2.8
<b>CITESCORE</b>	5.6
<b>SJRIF</b>	0.875
<b>JCI</b>	0.9
<b>IDR</b>	

<b>ID Investigador</b>	164795187
<b>ID Publicación</b>	61ff094a13638e1cfc279b4a
<b>Título</b>	Comparative characterization of three Tetraselmis chui (Chlorophyta) strains as sources of nutraceuticals
<b>Source Title</b>	Journal of Applied Phycology
<b>Accesible</b>	false
<b>Anualidad</b>	2022
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Moser, G. A. O., Barrera-Alba, J. J., Ortega, M. J., Alves-de-Souza, C., & Bartual, A. (2022). Comparative characterization of three Tetraselmis chui (Chlorophyta) strains as sources of nutraceuticals. Journal of Applied Phycology, 34(2), 821-835. <a href="https://doi.org/10.1007/S10811-021-02675-X">https://doi.org/10.1007/S10811-021-02675-X</a>
<b>Grupos</b>	Aislamiento, Determinacion Estructural y Síntesis de Productos Naturales [FQM169]   Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q2
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	5
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.3
<b>CITESCORE</b>	6.5
<b>SJRIF</b>	0.612
<b>JCI</b>	0.88
<b>IDR</b>	
<b>ID Investigador</b>	971639586
<b>ID Publicación</b>	61ff095113638e1cfc279ba0
<b>Título</b>	Most Attractive Scenic Sites of the Bulgarian Black Sea Coast: Characterization and Sensitivity to Natural and Human Factors
<b>Source Title</b>	Land
<b>Accesible</b>	true
<b>Anualidad</b>	2022
<b>Tipo</b>	ARTICLE

<b>Referencia</b>	Mooser, A., Anfuso, G., Stanchev, H., Stancheva, M., Williams, A. T., & Aucelli, P. P. C. (2022). Most Attractive Scenic Sites of the Bulgarian Black Sea Coast: Characterization and Sensitivity to Natural and Human Factors. <i>Land</i> , 11(1). <a href="https://doi.org/10.3390/LAND11010070">https://doi.org/10.3390/LAND11010070</a>
<b>Grupos</b>	Geociencias - Universidad de Cádiz [RNM373]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q2
<b>SJRBESTQUARTILE</b>	Q2
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	7
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.9
<b>CITESCORE</b>	3.7
<b>SJRIF</b>	0.647
<b>JCI</b>	0.83
<b>IDR</b>	
<b>ID Investigador</b>	73593M361
<b>ID Publicación</b>	61d0d2472c8e992667ef070c
<b>Título</b>	Research challenges in Marine Global Change
<b>Source Title</b>	Science of the Total Environment
<b>Accesible</b>	false
<b>Anualidad</b>	2022
<b>Tipo</b>	EDITORIAL
<b>Referencia</b>	Blasco, J., Leon, V., & Forja, J. (2022). Research challenges in Marine Global Change. En <i>Science of the Total Environment</i> (Vol. 812). Elsevier B.V. <a href="https://doi.org/10.1016/J.SCITOTENV.2021.151966">https://doi.org/10.1016/J.SCITOTENV.2021.151966</a>
<b>Grupos</b>	Oceanografía y Contaminación del Litoral [RNM144]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	0
<b>DIALNETMETRICASCITEDBYCOUNT</b>	

<b>JIFIF</b>	9.8
<b>CITESCORE</b>	16.8
<b>SJRIF</b>	1.946
<b>JCI</b>	1.68
<b>IDR</b>	
<b>ID Investigador</b>	954099352
<b>ID Publicación</b>	62395a0b966aba1ced857c17
<b>Título</b>	Documentación y análisis de un cepo de ancla romano y sus elementos iconográficos y epigráficos sellados
<b>Source Title</b>	Virtual Archaeology Review
<b>Accesible</b>	true
<b>Anualidad</b>	2022
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Fernández Tudela, E., Zambrano Valdivia, L. C., Lagóstena Barrios, L. G., & Bethencourt Núñez, M. (2022). Documentación y análisis de un cepo de ancla romano y sus elementos iconográficos y epigráficos sellados. Virtual Archaeology Review, 13(26), 147-162. <a href="https://doi.org/10.4995/VAR.2022.15349">https://doi.org/10.4995/VAR.2022.15349</a>
<b>Grupos</b>	Patrimonio Histórico de Andalucía en la Antigüedad [HUM240]   Corrosión y Protección [TEP231]
<b>CIRC Humanidades</b>	A
<b>CIRC Sociales</b>	A
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	1
<b>SCOPUSCITEDBYCOUNT</b>	2
<b>DIALNETMETRICASCITEDBYCOUNT</b>	1,0
<b>JIFIF</b>	
<b>CITESCORE</b>	5.3
<b>SJRIF</b>	0.467
<b>JCI</b>	2.09
<b>IDR</b>	1,629999995
<b>ID Investigador</b>	054918022
<b>ID Publicación</b>	6247c9aa467ce119c3666e5b
<b>Título</b>	Influencia del estado funcional de los motorestérmicos en la eficiencia energética del buque
<b>Source Title</b>	Experiencias de investigación para un futuro sostenible



<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	BOOK_CHAPTER
<b>Referencia</b>	Amado Sanchez, Y. S. T., Durán Grados, C. V., Moreno Gutiérrez, J., & Calderay Cayetano, F. (2021). Influencia del estado funcional de los motorestérmicos en la eficiencia energética del buque. En S. Román Suero, D. Carmona Fernández, & D. Rodríguez Méndez (eds.), Experiencias de investigación para un futuro sostenible (pp. 19-34). Octaedro.
<b>Grupos</b>	Eficiencia Energética en el Transporte Marítimo [RNM920]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	
<b>SJRIF</b>	
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	016899335
<b>ID Publicación</b>	6274a4c880338e79676dc1e0
<b>Título</b>	Nueva guía visual de la fauna y flora marina del intermareal de La Caleta y roquedos intermareales asociados
<b>Source Title</b>	Nueva guía visual de la fauna y flora marina del intermareal de La Caleta y roquedos intermareales asociados
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	BOOK
<b>Referencia</b>	Cervera Currado, J. L., Castro Casas, M., González Ortiz, V., Hernández Carrero, I., Muñoz Arroyo, G., Ortega Jiménez, E., Pérez García, P., Lucas Pérez-Lloréns, J., Ros Clemente, M., Sánchez García, R., & Vergara Oñate, J. J. (2021). Nueva guía visual de la fauna y flora marina del intermareal de La Caleta y roquedos intermareales asociados. Universidad de Cádiz.
<b>Grupos</b>	Biología Marina y Pesquera [RNM213]   Conservación de Humedales Costeros [RNM329]   Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]

<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	
<b>SJRIF</b>	
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	455655372
<b>ID Publicación</b>	6274e967ba4cd61a18c63bb7
<b>Título</b>	Establecimiento de una red limnimetrica en las hidrovías de la Amazonia peruana
<b>Source Title</b>	I Jornadas Luso-Espanholas de Hidrografia, 2020
<b>Accesible</b>	true
<b>Anualidad</b>	2020
<b>Tipo</b>	CONFERENCE_PAPER
<b>Referencia</b>	Jigena Antelo, B., Levano, F., Muñoz Pérez, J. J., Quispe, C., Rey, W., Romero Cózar, J., & Berrocoso Domínguez, M. (2020). Establecimiento de una red limnimetrica en las hidrovías de la Amazonia peruana. I Jornadas Luso-Espanholas de Hidrografia, 2020, 81-84.
<b>Grupos</b>	Ingeniería Costera [RNM912]   Oceanografía Física: Dinámica [RNM205]   Geodesia y Geofísica [RNM314]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	
<b>SJRIF</b>	
<b>JCI</b>	

<b>IDR</b>	
<b>ID Investigador</b>	337838901
<b>ID Publicación</b>	62711e13ed78bf42a90b5c44
<b>Título</b>	Offshore Geological Hazards: Charting the Course of Progress and Future Directions
<b>Source Title</b>	Oceans
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	REVIEW
<b>Referencia</b>	Ercilla, G., Casas, D., Alonso, B., Casalbore, D., Galindo-Zaldívar, J., García-Gil, S., Martorelli, E., Vázquez, J.-T., Azpiroz-Zabala, M., DoCouto, D., Estrada, F., Fernández-Puga, M. C., González-Castillo, L., González-Vida, J. M., Idárraga-García, J., Juan, C., Macías, J., Madarieta-Txurruka, A., Nespereira, J., et al. (2021). Offshore Geological Hazards: Charting the Course of Progress and Future Directions [Review of Offshore Geological Hazards: Charting the Course of Progress and Future Directions]. Oceans, 2(2), 393-428. MDPI. <a href="https://doi.org/10.3390/OCEANS2020023">https://doi.org/10.3390/OCEANS2020023</a>
<b>Grupos</b>	Geología y Geofísica Litoral y Marina [RNM328]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	10
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	
<b>SJRIF</b>	
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	054439372
<b>ID Publicación</b>	626a5056a7aaf36cc0b5ca04
<b>Título</b>	El consumo histórico de algas en Europa, especialmente en tiempos de escasez
<b>Source Title</b>	The Foodie Studies Magazine
<b>Accesible</b>	true

<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	José Lucas Pérez Lloréns. (2020). El consumo histórico de algas en Europa, especialmente en tiempos de escasez. The Foodie Studies Magazine, 5.
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	
<b>SJRIF</b>	
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	455655372
<b>ID Publicación</b>	6278ec20ba4cd61a18c63c02
<b>Título</b>	How do the sea and the land conditions affect the coastal breezes? 20 days analysed from WRF simulations in the Gulf of C&#225;diz (Iberian Peninsula)
<b>Source Title</b>	EMS Annual Meeting 2021
<b>Accesible</b>	false
<b>Anualidad</b>	2021
<b>Tipo</b>	CONFERENCE_PAPER
<b>Referencia</b>	Román-Cascón, C., Mulero-Martínez, R., Bruno, M., Yagüe, C., Lothon, M., Lohou, F., Álvarez, O., Gómez-Enri, J., Izquierdo, A., Mañanes, R., & Adame, J. A. (2021). How do the sea and the land conditions affect the coastal breezes? 20 days analysed from WRF simulations in the Gulf of C&#225;diz (Iberian Peninsula). EMS Annual Meeting 2021. <a href="https://doi.org/10.5194/EMS2021-344">https://doi.org/10.5194/EMS2021-344</a>
<b>Grupos</b>	Oceanografía Física: Dinámica [RNM205]   Oceanografía y Teledetección [RNM337]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	

<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	
<b>SJRIF</b>	
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	861358617
<b>ID Publicación</b>	628976c3ffc02649ba308541
<b>Título</b>	Integration of Maps Enables a Cytogenomics Analysis of the Complete Karyotype in Solea senegalensis
<b>Source Title</b>	International Journal of Molecular Sciences
<b>Accesible</b>	true
<b>Anualidad</b>	2022
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Ramírez, D., Rodríguez, M. E., Cross, I., Arias-Pérez, A., Merlo, M. A., Anaya, M., Portela-Bens, S., Martínez, P., Robles, F., Ruiz-Rejón, C., & Rebordinos, L. (2022). Integration of Maps Enables a Cytogenomics Analysis of the Complete Karyotype in Solea senegalensis. International Journal of Molecular Sciences, 23(10). <a href="https://doi.org/10.3390/IJMS23105353">https://doi.org/10.3390/IJMS23105353</a>
<b>Grupos</b>	Microbiología Aplicada y Genética Molecular [BIO219]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	4
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	5.6
<b>CITESCORE</b>	7.8
<b>SJRIF</b>	1.154
<b>JCI</b>	0.71
<b>IDR</b>	
<b>ID Investigador</b>	874009486

<b>ID Publicación</b>	634485a518e16d3f79fc82ee
<b>Título</b>	Variability of early autumn planktonic assemblages in the strait of Gibraltar: a regionalization analysis
<b>Source Title</b>	Mediterranean Marine Science
<b>Accesible</b>	true
<b>Anualidad</b>	2022
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Valcárcel-Pérez, N., Ramírez-Romero, E., García, C. M., González-Gordillo, J. I., & Echevarría, F. (2022). Variability of early autumn planktonic assemblages in the strait of Gibraltar: a regionalization analysis. <i>Mediterranean Marine Science</i> , 23(3), 685-697. <a href="https://doi.org/10.12681/MMS.27623">https://doi.org/10.12681/MMS.27623</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q2
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	0
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	2.8
<b>CITESCORE</b>	5
<b>SJRIF</b>	0.646
<b>JCI</b>	0.81
<b>IDR</b>	
<b>ID Investigador</b>	164795187
<b>ID Publicación</b>	6326568bd50fae52cd31b0b8
<b>Título</b>	Culture of <i>Gracilaria gracilis</i> and <i>Chondracanthus teedei</i> from Vegetative Fragments in the Field and Carpospores in Laboratory
<b>Source Title</b>	Journal of Marine Science and Engineering
<b>Accesible</b>	true
<b>Anualidad</b>	2022
<b>Tipo</b>	ARTICLE

<b>Referencia</b>	López-Campos, M., Pérez-Lloréns, J. L., Barrena, F., Pérez-González, C. M., & Hernández, I. (2022). Culture of <i>Gracilaria gracilis</i> and <i>Chondracanthus teedei</i> from Vegetative Fragments in the Field and Carpospores in Laboratory. <i>Journal of Marine Science and Engineering</i> , 10(8). <a href="https://doi.org/10.3390/JMSE10081041">https://doi.org/10.3390/JMSE10081041</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q2
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	0
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	2.9
<b>CITESCORE</b>	3.7
<b>SJRIF</b>	0.541
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	455655372
<b>ID Publicación</b>	631ce8e863e72b10525633d2
<b>Título</b>	Identification of risk hotspots to storm events in a coastal region with high morphodynamic alongshore variability
<b>Source Title</b>	Natural Hazards
<b>Accesible</b>	false
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Celedón, V., Del Río, L., Ferreira, Ó., Costas, S., & Plomaritis, T. A. (2023). Identification of risk hotspots to storm events in a coastal region with high morphodynamic alongshore variability. <i>Natural Hazards</i> , 115(1), 461-488. <a href="https://doi.org/10.1007/S11069-022-05562-X">https://doi.org/10.1007/S11069-022-05562-X</a>
<b>Grupos</b>	Geología y Geofísica Litoral y Marina [RNM328]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q2
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	

<b>SCOPUSCITEDBYCOUNT</b>	2
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.7
<b>CITESCORE</b>	5.5
<b>SJRIF</b>	0.747
<b>JCI</b>	0.82
<b>IDR</b>	
<b>ID Investigador</b>	415854485
<b>ID Publicación</b>	6348a94240eac054e52e6930
<b>Título</b>	Geomorphological Characterisation of the Coast along Cádiz Province for Coastal Risk Assessment under Climate Change
<b>Source Title</b>	XI Jornadas de Geomorfología Litoral. Galicia 2022: Actas: Santiago de Compostela, 27-29 de julio de 2022
<b>Accesible</b>	false
<b>Anualidad</b>	2022
<b>Tipo</b>	CONFERENCE_PAPER
<b>Referencia</b>	Mon, T. O., Río Rodríguez, L. d., Benavente González, J., & Plomaritis, T. A. (2022). Geomorphological Characterisation of the Coast along Cádiz Province for Coastal Risk Assessment under Climate Change. En R. Blanco Chao, M. Costa Casais, A. Gómez Pazo, D. Cajade Pascual, Á. Fontán Bouzas, R. González Villanueva, A. M. Bernabeu Tello, & L. López Olmedilla (eds.), XI Jornadas de Geomorfología Litoral. Galicia 2022: Actas: Santiago de Compostela, 27-29 de julio de 2022.
<b>Grupos</b>	Geología y Geofísica Litoral y Marina [RNM328]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	
<b>SJRIF</b>	
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	415854485



<b>ID Publicación</b>	638bea27840d3a6d9ac82767
<b>Título</b>	Trace metals distribution between the surface waters of the Gulf of Cadiz and the Alboran Sea
<b>Source Title</b>	Science of the Total Environment
<b>Accesible</b>	true
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Orihuela-García, M. A., Bolado-Penagos, M., Sala, I., Tovar-Sánchez, A., García, C. M., Bruno, M., Echevarría, F., & Laiz, I. (2023). Trace metals distribution between the surface waters of the Gulf of Cadiz and the Alboran Sea. Science of the Total Environment, 858. <a href="https://doi.org/10.1016/J.SCITOTENV.2022.159662">https://doi.org/10.1016/J.SCITOTENV.2022.159662</a>
<b>Grupos</b>	Oceanografía Física: Dinámica [RNM205]   Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]   Oceanografía y Teledetección [RNM337]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	1
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	9.8
<b>CITESCORE</b>	16.8
<b>SJRIF</b>	1.946
<b>JCI</b>	1.68
<b>IDR</b>	
<b>ID Investigador</b>	542624504
<b>ID Publicación</b>	63930bb27a05941066fa8780
<b>Título</b>	Use of the anki software in coastal engineering courses: methodology and results
<b>Source Title</b>	EDULEARN22 Proceedings: 14th International Conference on Education and New Learning Technologies : July 4th-6th, 2022
<b>Accesible</b>	true
<b>Anualidad</b>	2022
<b>Tipo</b>	CONFERENCE_PAPER

<b>Referencia</b>	Muñoz Pérez, J. J., Contreras de Villar, A., Jigena Antelo, B., Contreras de Villar, F., & Lopez, P. (2022). Use of the anki software in coastal engineering courses: methodology and results. En L. Gómez Chova, A. López Martínez, & J. Lees (eds.), EDULEARN22 Proceedings: 14th International Conference on Education and New Learning Technologies : July 4th-6th, 2022.
<b>Grupos</b>	Ingeniería Costera [RNM912]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	
<b>SJRIF</b>	
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	563449187
<b>ID Publicación</b>	637ec6052ed50e3fa03e576c
<b>Título</b>	Caracterización, diagnóstico y conservación de los lingotes de cobre del Pecio Arapal (Sancti Petri, Cádiz)
<b>Source Title</b>	MetalEspaña 2020/2021: III Congreso de Conservación y Restauración del Patrimonio Metálico
<b>Accesible</b>	false
<b>Anualidad</b>	2022
<b>Tipo</b>	CONFERENCE_PAPER
<b>Referencia</b>	Morón, R., Bethencourt Núñez, M., Cerezo Andreo, F., Llüisa Matas, M., & Zambrano Valdivia, L. C. (2022). Caracterización, diagnóstico y conservación de los lingotes de cobre del Pecio Arapal (Sancti Petri, Cádiz). En J. Barrio Martín & M. Buendía Ortuño (eds.), MetalEspaña 2020/2021: III Congreso de Conservación y Restauración del Patrimonio Metálico.
<b>Grupos</b>	Corrosión y Protección [TEP231]   El Círculo del Estrecho, Estudio Arqueológico y Arqueométrico de las Sociedades desde la Prehistoria a la Antigüedad Tardía [HUM440]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	

<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	
<b>SJRIF</b>	
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	054918022
<b>ID Publicación</b>	637ec6052ed50e3fa03e578e
<b>Título</b>	Diagnóstico del estado de conservación de un conjunto de cepos de plomo de procedencia subacuática: uso de geles rígidos de agar-agar para su intervención
<b>Source Title</b>	MetalEspaña 2020/2021: III Congreso de Conservación y Restauración del Patrimonio Metálico
<b>Accesible</b>	false
<b>Anualidad</b>	2022
<b>Tipo</b>	CONFERENCE_PAPER
<b>Referencia</b>	Fernández Tudela, E., Zambrano Valdivia, L. C., & Bethencourt Núñez, M. (2022). Diagnóstico del estado de conservación de un conjunto de cepos de plomo de procedencia subacuática: uso de geles rígidos de agar-agar para su intervención. En J. Barrio Martín & M. Buendía Ortuño (eds.), MetalEspaña 2020/2021: III Congreso de Conservación y Restauración del Patrimonio Metálico.
<b>Grupos</b>	Corrosión y Protección [TEP231]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	
<b>SJRIF</b>	
<b>JCI</b>	
<b>IDR</b>	

<b>ID Investigador</b>	054918022
<b>ID Publicación</b>	6365b9434f146a75b318d685
<b>Título</b>	De Mendel a la epigenética
<b>Source Title</b>	La herencia del mendelismo: La genética 200 años después del nacimiento de Gregor Mendel
<b>Accesible</b>	false
<b>Anualidad</b>	2022
<b>Tipo</b>	BOOK_CHAPTER
<b>Referencia</b>	Rebordinos González, L. (2022). De Mendel a la epigenética. En C. Ruiz Rejón, R. Navajas Pérez, R. d. I. Herrán Moreno, & F. Robles Rodríguez (eds.), La herencia del mendelismo: La genética 200 años después del nacimiento de Gregor Mendel (pp. 181-198). Editorial Universidad de Granada.
<b>Grupos</b>	Microbiología Aplicada y Genética Molecular [BIO219]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	
<b>SJRIF</b>	
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	012053835
<b>ID Publicación</b>	63d5b3f3f851ee1ba3e9ee51
<b>Título</b>	A chromosome-level genome assembly enables the identification of the follicle stimulating hormone receptor as the master sex-determining gene in the flatfish <i>Solea senegalensis</i>
<b>Source Title</b>	Molecular Ecology Resources
<b>Accesible</b>	true
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE

<b>Referencia</b>	de la Herrán, R., Hermida, M., Rubiolo, J. A., Gómez-Garrido, J., Cruz, F., Robles, F., Navajas-Pérez, R., Blanco, A., Villamayor, P. R., Torres, D., Sánchez-Quinteiro, P., Ramirez, D., Rodríguez, M. E., Arias-Pérez, A., Cross, I., Duncan, N., Martínez-Peña, T., Ríaza, A., Millán, A., et al. (2023). A chromosome-level genome assembly enables the identification of the follicle stimulating hormone receptor as the master sex-determining gene in the flatfish <i>Solea senegalensis</i> . <i>Molecular Ecology Resources</i> , 23(4), 886-904. <a href="https://doi.org/10.1111/1755-0998.13750">https://doi.org/10.1111/1755-0998.13750</a>
<b>Grupos</b>	Microbiología Aplicada y Genética Molecular [BIO219]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	2
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	7.7
<b>CITESCORE</b>	12.9
<b>SJRIF</b>	2.594
<b>JCI</b>	1.62
<b>IDR</b>	
<b>ID Investigador</b>	012053835
<b>ID Publicación</b>	63b0d9870f8bcd1826d03696
<b>Título</b>	Differential ecophysiological responses to inorganic nitrogen sources (ammonium versus nitrate) and light levels in the seagrass <i>Zostera noltei</i>
<b>Source Title</b>	Marine Ecology Progress Series
<b>Accesible</b>	true
<b>Añualidad</b>	2022
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Jiménez-Ramos, R., Villazán, B., Egea, L. G., Cantero, R., Pérez-Lloréns, J. L., Vergara, J. J., & Brun, F. G. (2022). Differential ecophysiological responses to inorganic nitrogen sources (ammonium versus nitrate) and light levels in the seagrass <i>Zostera noltei</i> . <i>Marine Ecology Progress Series</i> , 702, 57-70. <a href="https://doi.org/10.3354/MEPS14206">https://doi.org/10.3354/MEPS14206</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	

<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	0
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	2.5
<b>CITESCORE</b>	4.8
<b>SJRIF</b>	0.859
<b>JCI</b>	0.83
<b>IDR</b>	
<b>ID Investigador</b>	677974466
<b>ID Publicación</b>	63b0d9870f8bcd1826d0369c
<b>Título</b>	Effect of marine heat waves on carbon metabolism, optical characterization, and bioavailability of dissolved organic carbon in coastal vegetated communities
<b>Source Title</b>	Limnology and Oceanography
<b>Accesible</b>	true
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Egea, L. G., Jiménez-Ramos, R., Romera-Castillo, C., Casal-Porras, I., Bonet-Melià, P., Yamuza-Magdaleno, A., Cerezo-Sepúlveda, L., Pérez-Lloréns, J. L., & Brun, F. G. (2023). Effect of marine heat waves on carbon metabolism, optical characterization, and bioavailability of dissolved organic carbon in coastal vegetated communities. <i>Limnology and Oceanography</i> , 68(2), 467-482. <a href="https://doi.org/10.1002/LNO.12286">https://doi.org/10.1002/LNO.12286</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	5
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	4.5
<b>CITESCORE</b>	8.3
<b>SJRIF</b>	1.466

<b>JCI</b>	1.4
<b>IDR</b>	
<b>ID Investigador</b>	455655372
<b>ID Publicación</b>	63b996d14386723d2da3764d
<b>Título</b>	Genomic Characterization of hox Genes in Senegalese Sole ( <i>Solea senegalensis</i> , Kaup 1858): Clues to Evolutionary Path in Pleuronectiformes
<b>Source Title</b>	Animals
<b>Accesible</b>	true
<b>Anualidad</b>	2022
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Mendizábal-Castillero, M., Merlo, M. A., Cross, I., Rodríguez, M. E., & Rebordinos, L. (2022). Genomic Characterization of hox Genes in Senegalese Sole ( <i>Solea senegalensis</i> , Kaup 1858): Clues to Evolutionary Path in Pleuronectiformes. <i>Animals</i> , 12(24). <a href="https://doi.org/10.3390/ANI12243586">https://doi.org/10.3390/ANI12243586</a>
<b>Grupos</b>	Microbiología Aplicada y Genética Molecular [BIO219]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	0
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3
<b>CITESCORE</b>	4.2
<b>SJRIF</b>	0.684
<b>JCI</b>	1.37
<b>IDR</b>	
<b>ID Investigador</b>	874009486
<b>ID Publicación</b>	64046f27d5b0fa1e7b2788fc
<b>Título</b>	Tidal dynamics on the upper continental slope of the eastern Gulf of Cádiz: The interplay between water masses and its effects on seafloor morphology
<b>Source Title</b>	Progress in Oceanography
<b>Accesible</b>	false

<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Roque, Gomiz-Pascual, Bruno, Sánchez-Leal, González, García, Fernández-Salas, & Hernández-Molina. (2023). Tidal dynamics on the upper continental slope of the eastern Gulf of Cádiz: The interplay between water masses and its effects on seafloor morphology. Progress in Oceanography, 212. <a href="https://doi.org/10.1016/J.POCEAN.2022.102954">https://doi.org/10.1016/J.POCEAN.2022.102954</a>
<b>Grupos</b>	Oceanografía Física: Dinámica [RNM205]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	0
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	4.1
<b>CITESCORE</b>	7.6
<b>SJRIF</b>	1.198
<b>JCI</b>	1.21
<b>IDR</b>	
<b>ID Investigador</b>	542624504
<b>ID Publicación</b>	63e7d7e837a0683d533f77db
<b>Título</b>	Plant and Meadow Structure Characterisation of Posidonia oceanica in Its Westernmost Distribution Range
<b>Source Title</b>	Diversity
<b>Accesible</b>	true
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Azcárate-García, T., Beca-Carretero, P., & Brun, F. G. (2023). Plant and Meadow Structure Characterisation of Posidonia oceanica in Its Westernmost Distribution Range. Diversity, 15(1). <a href="https://doi.org/10.3390/D15010101">https://doi.org/10.3390/D15010101</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q2



<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	1
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	2.4
<b>CITESCORE</b>	3.1
<b>SJRIF</b>	0.641
<b>JCI</b>	0.63
<b>IDR</b>	
<b>ID Investigador</b>	677974466
<b>ID Publicación</b>	6444ee4f48c3090deaa26c9f
<b>Título</b>	Trophic status of a coastal lagoon - marine harbor system: Potential outwelling rates to the Mesoamerican Barrier Reef southern region
<b>Source Title</b>	Science of the Total Environment
<b>Accesible</b>	true
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Carrasco Navas-Parejo, J. C., Paspapyrou, S., Haro, S., Caballero de Frutos, I., & Corzo, A. (2023). Trophic status of a coastal lagoon - marine harbor system: Potential outwelling rates to the Mesoamerican Barrier Reef southern region. Science of the Total Environment, 880. <a href="https://doi.org/10.1016/J.SCITOTENV.2023.163202">https://doi.org/10.1016/J.SCITOTENV.2023.163202</a>
<b>Grupos</b>	Ecología Microbiana y Biogeoquímica [RNM944]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	0
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	9.8
<b>CITESCORE</b>	16.8
<b>SJRIF</b>	1.946
<b>JCI</b>	1.68
<b>IDR</b>	
<b>ID Investigador</b>	008575408

<b>ID Publicación</b>	642b3870a1c8a315fd2355e2
<b>Título</b>	Corrigendum to ¿UV-LEDs combined with persulfate salts as a method to inactivate microalgae in ballast water¿ [J. Water Process Eng. 51 (2023) 103361] (Journal of Water Process Engineering (2023) 51, (S2214714422008054), (10.1016/j.jwpe.2022.103361))
<b>Source Title</b>	Journal of Water Process Engineering
<b>Accesible</b>	false
<b>Anualidad</b>	2023
<b>Tipo</b>	ERRATUM
<b>Referencia</b>	Rivas-Zaballos, I., Romero-Martínez, L., Moreno-Garrido, I., Moreno-Andrés, J., Acevedo-Merino, A., & Nebot, E. (2023). Corrigendum to ¿UV-LEDs combined with persulfate salts as a method to inactivate microalgae in ballast water¿ [J. Water Process Eng. 51 (2023) 103361] (Journal of Water Process Engineering (2023) 51, (S2214714422008054), (10.1016/j.jwpe.2022.103361)). En Journal of Water Process Engineering (Vol. 53). Elsevier Ltd. <a href="https://doi.org/10.1016/J.JWPE.2023.103672">https://doi.org/10.1016/J.JWPE.2023.103672</a>
<b>Grupos</b>	Tecnología del Medio Ambiente [TEP181]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	0
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	7
<b>CITESCORE</b>	9.7
<b>SJRIF</b>	1.144
<b>JCI</b>	1.11
<b>IDR</b>	
<b>ID Investigador</b>	794546133
<b>ID Publicación</b>	642b3870a1c8a315fd2355e2
<b>Título</b>	Corrigendum to ¿UV-LEDs combined with persulfate salts as a method to inactivate microalgae in ballast water¿ [J. Water Process Eng. 51 (2023) 103361] (Journal of Water Process Engineering (2023) 51, (S2214714422008054), (10.1016/j.jwpe.2022.103361))
<b>Source Title</b>	Journal of Water Process Engineering

<b>Accesible</b>	false
<b>Anualidad</b>	2023
<b>Tipo</b>	ERRATUM
<b>Referencia</b>	Rivas-Zaballos, I., Romero-Martínez, L., Moreno-Garrido, I., Moreno-Andrés, J., Acevedo-Merino, A., & Nebot, E. (2023). Corrigendum to ¿UV-LEDs combined with persulfate salts as a method to inactivate microalgae in ballast water? [J. Water Process Eng. 51 (2023) 103361] (Journal of Water Process Engineering (2023) 51, (S2214714422008054), (10.1016/j.jwpe.2022.103361)). En Journal of Water Process Engineering (Vol. 53). Elsevier Ltd. <a href="https://doi.org/10.1016/J.JWPE.2023.103672">https://doi.org/10.1016/J.JWPE.2023.103672</a>
<b>Grupos</b>	Tecnología del Medio Ambiente [TEP181]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	0
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	7
<b>CITESCORE</b>	9.7
<b>SJRIF</b>	1.144
<b>JCI</b>	1.11
<b>IDR</b>	
<b>ID Investigador</b>	777515006
<b>ID Publicación</b>	642b3872a1c8a315fd235620
<b>Título</b>	STOTEN special issue: Blue knowledge generation for improving sustainable water and coastal management
<b>Source Title</b>	Science of the Total Environment
<b>Accesible</b>	false
<b>Anualidad</b>	2023
<b>Tipo</b>	EDITORIAL
<b>Referencia</b>	Laiz, I., & Blasco, J. (2023). STOTEN special issue: Blue knowledge generation for improving sustainable water and coastal management. En Science of the Total Environment (Vol. 879). Elsevier B.V. <a href="https://doi.org/10.1016/J.SCITOTENV.2023.162933">https://doi.org/10.1016/J.SCITOTENV.2023.162933</a>
<b>Grupos</b>	Oceanografía y Teledetección [RNM337]
<b>CIRC Humanidades</b>	

<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	0
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	9.8
<b>CITESCORE</b>	16.8
<b>SJRIF</b>	1.946
<b>JCI</b>	1.68
<b>IDR</b>	
<b>ID Investigador</b>	816671595
<b>ID Publicación</b>	6420465de1b5e93884fa9ffe
<b>Título</b>	Editorial: Neuroendocrine regulation of feeding and reproduction in fish
<b>Source Title</b>	Frontiers in Endocrinology
<b>Accesible</b>	true
<b>Anualidad</b>	2023
<b>Tipo</b>	EDITORIAL
<b>Referencia</b>	Wang, B., He, S., & Muñoz-Cueto, J. A. (2023). Editorial: Neuroendocrine regulation of feeding and reproduction in fish. En Frontiers in Endocrinology (Vol. 14). Frontiers Media S.A. <a href="https://doi.org/10.3389/FENDO.2023.1160378">https://doi.org/10.3389/FENDO.2023.1160378</a>
<b>Grupos</b>	Fisiología y Patología en Acuicultura [RNM216]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	0
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	5.2
<b>CITESCORE</b>	5.6
<b>SJRIF</b>	1.278
<b>JCI</b>	0.92
<b>IDR</b>	

<b>ID Investigador</b>	903959358
<b>ID Publicación</b>	64860114a219857f1d78a0b4
<b>Título</b>	Assessment of Intrinsic Vulnerability Using DRASTIC vs. Actual Nitrate Pollution: The Case of a Detrital Aquifer Impacted by Intensive Agriculture in Cádiz (Southern Spain)
<b>Source Title</b>	Agriculture (Switzerland)
<b>Accesible</b>	true
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Chilaule, S. M., Vélez-Nicolás, M., Ruiz-Ortiz, V., Sánchez-Bellón, Á., & García-López, S. (2023). Assessment of Intrinsic Vulnerability Using DRASTIC vs. Actual Nitrate Pollution: The Case of a Detrital Aquifer Impacted by Intensive Agriculture in Cádiz (Southern Spain). <i>Agriculture (Switzerland)</i> , 13(5). <a href="https://doi.org/10.3390/AGRICULTURE13051082">https://doi.org/10.3390/AGRICULTURE13051082</a>
<b>Grupos</b>	Geociencias - Universidad de Cádiz [RNM373]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	A+
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q2
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	0
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.6
<b>CITESCORE</b>	3.6
<b>SJRIF</b>	0.561
<b>JCI</b>	1.07
<b>IDR</b>	
<b>ID Investigador</b>	099215433
<b>ID Publicación</b>	64a3db17cc8ad211a9592a20
<b>Título</b>	Description of the Gulf of Cadiz surface circulation from drifters
<b>Source Title</b>	EGU General Assembly 2023
<b>Accesible</b>	true
<b>Anualidad</b>	2023
<b>Tipo</b>	CONFERENCE_PAPER

<b>Referencia</b>	Bolado-Penagos, M., de Oliveira Júnior, L., Vázquez, Á., Relvas, P., Garel, E., & Bruno, M. (2023). Description of the Gulf of Cadiz surface circulation from drifters. EGU General Assembly 2023. <a href="https://doi.org/10.5194/EGUSPHERE-EGU23-11698">https://doi.org/10.5194/EGUSPHERE-EGU23-11698</a>
<b>Grupos</b>	Oceanografía Física: Dinámica [RNM205]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	
<b>SJRIF</b>	
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	542624504
<b>ID Publicación</b>	647889b67bb1586d2f053cdd
<b>Título</b>	CaCO3 saturation state and anthropogenic carbon in the Gulf of Cádiz
<b>Source Title</b>	XX Seminario Ibérico de Química Marina. SIQUIMAR 2020
<b>Accesible</b>	false
<b>Anualidad</b>	2020
<b>Tipo</b>	CONFERENCE_POSTER
<b>Referencia</b>	D. Jiménez- López, Ortega, T., Sierra, A., Ponce, R., A. González Parra, & Forja, J. (2020). CaCO3 saturation state and anthropogenic carbon in the Gulf of Cádiz. XX Seminario Ibérico de Química Marina. SIQUIMAR 2020, 69-70.
<b>Grupos</b>	Ecología Microbiana y Biogeoquímica [RNM944]   Oceanografía y Contaminación del Litoral [RNM144]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	

<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	
<b>SJRIF</b>	
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	178039486
<b>ID Publicación</b>	651014850058624993e2c8fe
<b>Título</b>	A global unstructured, coupled, high-resolution hindcast of waves and storm surge
<b>Source Title</b>	Frontiers in Marine Science
<b>Accesible</b>	true
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Mentaschi, L., Vousdoukas, M. I., García-Sánchez, G., Fernández-Montblanc, T., Roland, A., Voukouvalas, E., Federico, I., Abdolali, A., Zhang, Y. J., & Feyen, L. (2023). A global unstructured, coupled, high-resolution hindcast of waves and storm surge. <i>Frontiers in Marine Science</i> , 10. <a href="https://doi.org/10.3389/FMARS.2023.1233679">https://doi.org/10.3389/FMARS.2023.1233679</a>
<b>Grupos</b>	Oceanografía Física: Dinámica [RNM205]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	1
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.7
<b>CITESCORE</b>	5.2
<b>SJRIF</b>	1.122
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	681956180
<b>ID Publicación</b>	64f6353666ccc641d10d6850

<b>Título</b>	EstuarIndex: an eco-geomorphological index to assess the conservation state of estuaries
<b>Source Title</b>	Environmental Earth Sciences
<b>Accesible</b>	true
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Aranda, Gracia, & Peralta. (2023). EstuarIndex: an eco-geomorphological index to assess the conservation state of estuaries. Environmental Earth Sciences, 82(18). <a href="https://doi.org/10.1007/S12665-023-11099-4">https://doi.org/10.1007/S12665-023-11099-4</a>
<b>Grupos</b>	Geología y Geofísica Litoral y Marina [RNM328]   Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q2
<b>SJRBESTQUARTILE</b>	Q2
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	0
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	2.8
<b>CITESCORE</b>	5.2
<b>SJRIF</b>	0.599
<b>JCI</b>	0.65
<b>IDR</b>	
<b>ID Investigador</b>	988964480
<b>ID Publicación</b>	6522c7daec1a10197ffd91ab
<b>Título</b>	Analysis of Topographic Surveys with RPAS in Steep Coastal Dunes
<b>Source Title</b>	Land
<b>Accesible</b>	true
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Contreras-de-Villar, F., García, F. J., Muñoz-Perez, J. J., Contreras-de-Villar, A., Ruiz-Ortiz, V., López-García, P., & Jigena-Antelo, B. (2023). Analysis of Topographic Surveys with RPAS in Steep Coastal Dunes. Land, 12(9). <a href="https://doi.org/10.3390/LAND12091729">https://doi.org/10.3390/LAND12091729</a>
<b>Grupos</b>	Ingeniería Costera [RNM912]   Geociencias - Universidad de Cádiz [RNM373]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	



<b>JCRBESTQUARTILE</b>	Q2
<b>SJRBESTQUARTILE</b>	Q2
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	0
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.9
<b>CITESCORE</b>	3.7
<b>SJRIF</b>	0.647
<b>JCI</b>	0.83
<b>IDR</b>	
<b>ID Investigador</b>	563449187
<b>ID Publicación</b>	6522c7daec1a10197ffd91c9
<b>Título</b>	Analysis of GNSS Time Series Recorded on South Shetland Island and Antarctic Peninsula during the Geodynamic Activity in 2020 of the Orca Underwater Volcano (Brandfield Sea Rift, Antarctica) ¿
<b>Source Title</b>	Engineering Proceedings
<b>Accesible</b>	true
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Rosado, B., Pérez-Peña, A., Barba, P., Ramírez-Zelaya, J., Carmona, E., Martín, R., Jiménez, V., Gárate, J., de Gil, A., & Berrocoso, M. (2023). Analysis of GNSS Time Series Recorded on South Shetland Island and Antarctic Peninsula during the Geodynamic Activity in 2020 of the Orca Underwater Volcano (Brandfield Sea Rift, Antarctica) ¿. Engineering Proceedings, 39(1). <a href="https://doi.org/10.3390/ENGPROC2023039025">https://doi.org/10.3390/ENGPROC2023039025</a>
<b>Grupos</b>	Geodesia y Geofísica [RNM314]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	0
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	0.7
<b>SJRIF</b>	
<b>JCI</b>	

<b>IDR</b>	
<b>ID Investigador</b>	337838901
<b>ID Publicación</b>	6515be400d2f7116237d3adc
<b>Título</b>	Geomorfología de las costas ibéricas del estrecho de Gibraltar: Transición paisajística y morfodinámica entreámbitos atlántico y mediterráneo
<b>Source Title</b>	El estrecho de Gibraltar: Llave natural entre dos mares y dos continentes
<b>Accesible</b>	false
<b>Anualidad</b>	2023
<b>Tipo</b>	BOOK_CHAPTER
<b>Referencia</b>	Gracia, F. J., Montes, J., Rio, L., Benavente, J., Plomaritis, T. A., Aranda, M., & Martínez, A. (2023). Geomorfología de las costas ibéricas del estrecho de Gibraltar: Transición paisajística y morfodinámica entreámbitos atlántico y mediterráneo. En J. Pérez de Rubín & T. Ramírez (eds.), El estrecho de Gibraltar: Llave natural entre dos mares y dos continentes (pp. 109-132). Real Sociedad Española de Historia Natural.
<b>Grupos</b>	Geología y Geofísica Litoral y Marina [RNM328]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	
<b>SJRIF</b>	
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	09352L853
<b>ID Publicación</b>	64f6353566ccc641d10d682a
<b>Título</b>	Changes in carbon metabolism and dissolved organic carbon fluxes on seagrass patches ( <i>Halodule wrightii</i> ) with different ages in Southern Gulf of California
<b>Source Title</b>	Marine Environmental Research
<b>Accesible</b>	true

<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Egea, L. G., Pérez-Estrada, C. J., Jiménez-Ramos, R., Hernández, I., López-López, S., & Brun, F. G. (2023). Changes in carbon metabolism and dissolved organic carbon fluxes on seagrass patches ( <i>Halodule wrightii</i> ) with different ages in Southern Gulf of California. <i>Marine Environmental Research</i> , 191. <a href="https://doi.org/10.1016/J.MARENRES.2023.106136">https://doi.org/10.1016/J.MARENRES.2023.106136</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	1
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.3
<b>CITESCORE</b>	6
<b>SJRIF</b>	0.865
<b>JCI</b>	0.87
<b>IDR</b>	
<b>ID Investigador</b>	677974466
<b>ID Publicación</b>	64e2a6624a4f093d56e7461f
<b>Título</b>	A numerical simulation study of the hydrodynamic effects caused by morphological changes in the Guadalquivir River Estuary
<b>Source Title</b>	Science of the Total Environment
<b>Accesible</b>	true
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Sirviente, S., Sánchez-Rodríguez, J., Gomiz-Pascual, J. J., Bolado-Penagos, M., Sierra, A., Ortega, T., Álvarez, O., Forja, J., & Bruno, M. (2023). A numerical simulation study of the hydrodynamic effects caused by morphological changes in the Guadalquivir River Estuary. <i>Science of the Total Environment</i> , 902. <a href="https://doi.org/10.1016/J.SCITOTENV.2023.166084">https://doi.org/10.1016/J.SCITOTENV.2023.166084</a>
<b>Grupos</b>	Oceanografía Física: Dinámica [RNM205]   Oceanografía y Contaminación del Litoral [RNM144]
<b>CIRC Humanidades</b>	

<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	0
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	9.8
<b>CITESCORE</b>	16.8
<b>SJRIF</b>	1.946
<b>JCI</b>	1.68
<b>IDR</b>	
<b>ID Investigador</b>	542624504
<b>ID Publicación</b>	64e2a6634a4f093d56e7462b
<b>Título</b>	Microalgae in phycogastronomy
<b>Source Title</b>	Handbook of Food and Feed from Microalgae: Production, Application, Regulation, and Sustainability
<b>Accesible</b>	false
<b>Anualidad</b>	2023
<b>Tipo</b>	BOOK_CHAPTER
<b>Referencia</b>	Pérez-Lloréns, J. L., & Vergara, J. J. (2023). Microalgae in phycogastronomy. En Handbook of Food and Feed from Microalgae: Production, Application, Regulation, and Sustainability (pp. 349-355). Elsevier. <a href="https://doi.org/10.1016/B978-0-323-99196-4.00024-3">https://doi.org/10.1016/B978-0-323-99196-4.00024-3</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	0
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	
<b>SJRIF</b>	
<b>JCI</b>	
<b>IDR</b>	

<b>ID Investigador</b>	455655372
<b>ID Publicación</b>	64c85e07acdc4024433207bf
<b>Título</b>	Dissolved organic matter distribution in the water column and sediment pore water in a highly anthropized coastal lagoon (Mar Menor, Spain): Characteristics, sources, and benthic fluxes
<b>Source Title</b>	Science of the Total Environment
<b>Accesible</b>	false
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Amaral, Santos-Echeandía, Ortega, Álvarez-Salgado, & Forja. (2023). Dissolved organic matter distribution in the water column and sediment pore water in a highly anthropized coastal lagoon (Mar Menor, Spain): Characteristics, sources, and benthic fluxes. Science of the Total Environment, 896. <a href="https://doi.org/10.1016/J.SCITOTENV.2023.165264">https://doi.org/10.1016/J.SCITOTENV.2023.165264</a>
<b>Grupos</b>	Oceanografía y Contaminación del Litoral [RNM144]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	0
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	9.8
<b>CITESCORE</b>	16.8
<b>SJRIF</b>	1.946
<b>JCI</b>	1.68
<b>IDR</b>	
<b>ID Investigador</b>	178039486
<b>ID Publicación</b>	64c85e08acdc4024433207e4
<b>Título</b>	Comparative Study of UV Radiation Resistance and Reactivation Characteristics of E. coli ATCC 8739 and Native Strains: Implications for Water Disinfection
<b>Source Title</b>	Sustainability (Switzerland)
<b>Accesible</b>	true
<b>Anualidad</b>	2023

<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Duque-Sarango, P., Romero-Martínez, L., Pinos-Vélez, V., Sánchez-Cordero, E., & Samaniego, E. (2023). Comparative Study of UV Radiation Resistance and Reactivation Characteristics of E. coli ATCC 8739 and Native Strains: Implications for Water Disinfection. Sustainability (Switzerland), 15(12). <a href="https://doi.org/10.3390/SU15129559">https://doi.org/10.3390/SU15129559</a>
<b>Grupos</b>	Tecnología del Medio Ambiente [TEP181]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	A
<b>JCRBESTQUARTILE</b>	Q2
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	0
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.9
<b>CITESCORE</b>	5.8
<b>SJRIF</b>	0.664
<b>JCI</b>	0.67
<b>IDR</b>	
<b>ID Investigador</b>	267866167
<b>ID Publicación</b>	5fefbeb55ef7443267ee8815
<b>Título</b>	Large deep-sea zooplankton biomass mirrors primary production in the global ocean
<b>Source Title</b>	Nature Communications
<b>Accesible</b>	true
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Hernández-León, Koppelman, Fraile-Nuez, Bode, Mompeán, Irigoien, Olivar, Echevarría, Fernández de Puelles, González-Gordillo, Cózar, Acuña, Agustí, & Duarte. (2020). Large deep-sea zooplankton biomass mirrors primary production in the global ocean. Nature Communications, 11(1). <a href="https://doi.org/10.1038/S41467-020-19875-7">https://doi.org/10.1038/S41467-020-19875-7</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1

<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	48
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	14.919
<b>CITESCORE</b>	20
<b>SJRIF</b>	5.559
<b>JCI</b>	2.66
<b>IDR</b>	
<b>ID Investigador</b>	011445005
<b>ID Publicación</b>	5fefbeb55ef7443267ee8815
<b>Título</b>	Large deep-sea zooplankton biomass mirrors primary production in the global ocean
<b>Source Title</b>	Nature Communications
<b>Accesible</b>	true
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Hernández-León, Koppelman, Fraile-Nuez, Bode, Mompeán, Irigoien, Olivar, Echevarría, Fernández de Puelles, González-Gordillo, Cózar, Acuña, Agustí, & Duarte. (2020). Large deep-sea zooplankton biomass mirrors primary production in the global ocean. Nature Communications, 11(1). <a href="https://doi.org/10.1038/S41467-020-19875-7">https://doi.org/10.1038/S41467-020-19875-7</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	48
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	14.919
<b>CITESCORE</b>	20
<b>SJRIF</b>	5.559
<b>JCI</b>	2.66
<b>IDR</b>	
<b>ID Investigador</b>	441304484

<b>ID Publicación</b>	600eed9df179b17b49330c31
<b>Título</b>	What supports the deep chlorophyll maximum in acidic lakes? The role of the bacterial CO2 production in the hypolimnion
<b>Source Title</b>	Limnology and Oceanography
<b>Accesible</b>	true
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Soria-Píriz, S., Lara, M., Jiménez-Arias, J. L., Papaspyrou, S., Úbeda, B., García-Robledo, E., Bohórquez, J., Gálvez, J. Á., Revsbech, N. P., & Corzo, A. (2020). What supports the deep chlorophyll maximum in acidic lakes? The role of the bacterial CO2 production in the hypolimnion. <i>Limnology and Oceanography</i> , 65(6), 1318-1335. <a href="https://doi.org/10.1002/LNO.11391">https://doi.org/10.1002/LNO.11391</a>
<b>Grupos</b>	Ecología Microbiana y Biogeoquímica [RNM944]   Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	5
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	4.745
<b>CITESCORE</b>	7.4
<b>SJRIF</b>	1.7
<b>JCI</b>	1.67
<b>IDR</b>	
<b>ID Investigador</b>	008575408
<b>ID Publicación</b>	600eedc1f179b17b49330e2d
<b>Título</b>	Simplified Method for the Identification of Erosion and Flooding Hazard Hotspots on Sandy Beaches
<b>Source Title</b>	Journal of Coastal Research
<b>Accesible</b>	false
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE



<b>Referencia</b>	Montes, J., Benavente, J., Silva, R., Plomaritis, T. A., & Del Río, L. (2020). Simplified Method for the Identification of Erosion and Flooding Hazard Hotspots on Sandy Beaches. <i>Journal of Coastal Research</i> , 95(sp1), 1206-1210. <a href="https://doi.org/10.2112/SI95-234.1">https://doi.org/10.2112/SI95-234.1</a>
<b>Grupos</b>	Geología y Geofísica Litoral y Marina [RNM328]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q4
<b>SJRBESTQUARTILE</b>	Q3
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	0
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	0.854
<b>CITESCORE</b>	0.8
<b>SJRIF</b>	0.247
<b>JCI</b>	0.23
<b>IDR</b>	
<b>ID Investigador</b>	415854485
<b>ID Publicación</b>	600eedc1f179b17b49330e2f
<b>Título</b>	Development of a coastal vulnerability index using analytical hierarchy process and application to Ravenna province (Italy)
<b>Source Title</b>	Ocean and Coastal Management
<b>Accesible</b>	false
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Sekovski, I., Del Río, L., & Armaroli, C. (2020). Development of a coastal vulnerability index using analytical hierarchy process and application to Ravenna province (Italy). <i>Ocean and Coastal Management</i> , 183. <a href="https://doi.org/10.1016/J.OCECOAMAN.2019.104982">https://doi.org/10.1016/J.OCECOAMAN.2019.104982</a>
<b>Grupos</b>	Geología y Geofísica Litoral y Marina [RNM328]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	

<b>SCOPUSCITEDBYCOUNT</b>	55
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.284
<b>CITESCORE</b>	5.2
<b>SJRIF</b>	0.916
<b>JCI</b>	1.07
<b>IDR</b>	
<b>ID Investigador</b>	415854485
<b>ID Publicación</b>	600eee8bf179b17b49331b56
<b>Título</b>	Sea level variability in the strait of Gibraltar from along-track high spatial resolution altimeter products
<b>Source Title</b>	International Association of Geodesy Symposia
<b>Accesible</b>	false
<b>Anualidad</b>	2020
<b>Tipo</b>	CONFERENCE_PAPER
<b>Referencia</b>	Gómez-Enri, J., Vignudelli, S., Izquierdo, A., Passaro, M., González, C. J., Cipollini, P., Bruno, M., Álvarez, Ó., & Mañanes, R. (2020). Sea level variability in the strait of Gibraltar from along-track high spatial resolution altimeter products. International Association of Geodesy Symposia, 150, 33-39. <a href="https://doi.org/10.1007/1345_2019_54">https://doi.org/10.1007/1345_2019_54</a>
<b>Grupos</b>	Oceanografía y Teledetección [RNM337]   Oceanografía Física: Dinámica [RNM205]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	1
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	
<b>SJRIF</b>	0.203
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	861358617

<b>ID Publicación</b>	600eee2ff179b17b4933152f
<b>Título</b>	Distribution of dissolved organic matter in estuaries of the southern Iberian Atlantic Basin: Sources, behavior and export to the coastal zone
<b>Source Title</b>	Marine Chemistry
<b>Accesible</b>	false
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Amaral, Romera-Castillo, García-Delgado, Gómez-Parra, & Forja. (2020). Distribution of dissolved organic matter in estuaries of the southern Iberian Atlantic Basin: Sources, behavior and export to the coastal zone. Marine Chemistry, 226. <a href="https://doi.org/10.1016/J.MARCHEM.2020.103857">https://doi.org/10.1016/J.MARCHEM.2020.103857</a>
<b>Grupos</b>	Oceanografía y Contaminación del Litoral [RNM144]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	21
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.807
<b>CITESCORE</b>	5.6
<b>SJRIF</b>	1.269
<b>JCI</b>	0.99
<b>IDR</b>	
<b>ID Investigador</b>	954099352
<b>ID Publicación</b>	600eee2ff179b17b49331531
<b>Título</b>	Dissolved Organic Matter in the Gulf of Cádiz: Distribution and Drivers of Chromophoric and Fluorescent Properties
<b>Source Title</b>	Frontiers in Marine Science
<b>Accesible</b>	true
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE

<b>Referencia</b>	Amaral, V., Romera-Castillo, C., & Forja, J. (2020). Dissolved Organic Matter in the Gulf of Cádiz: Distribution and Drivers of Chromophoric and Fluorescent Properties. <i>Frontiers in Marine Science</i> , 7. <a href="https://doi.org/10.3389/FMARS.2020.00126">https://doi.org/10.3389/FMARS.2020.00126</a>
<b>Grupos</b>	Oceanografía y Contaminación del Litoral [RNM144]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	17
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	4.912
<b>CITESCORE</b>	5
<b>SJRIF</b>	1.558
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	954099352
<b>ID Publicación</b>	600eee00f179b17b49331275
<b>Título</b>	Types and distribution of bioactive polyunsaturated aldehydes in a gradient from mesotrophic to oligotrophic waters in the Alborán Sea (Western Mediterranean)
<b>Source Title</b>	Marine Drugs
<b>Accesible</b>	true
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Bartual, A., Hernanz-Torrijos, M., Sala, I., Ortega, M. J., González-García, C., Bolado-Penagos, M., López-Urrutia, A., Romero-Martínez, L., Lubián, L. M., Bruno, M., Echevarría, F., & García, C. M. (2020). Types and distribution of bioactive polyunsaturated aldehydes in a gradient from mesotrophic to oligotrophic waters in the Alborán Sea (Western Mediterranean). <i>Marine Drugs</i> , 18(3). <a href="https://doi.org/10.3390/MD18030159">https://doi.org/10.3390/MD18030159</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]   Aislamiento, Determinacion Estructural y Síntesis de Productos Naturales [FQM169]   Oceanografía Física: Dinámica [RNM205]   Tecnología del Medio Ambiente [TEP181]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	

<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q2
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	8
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	5.118
<b>CITESCORE</b>	6.4
<b>SJRIF</b>	0.848
<b>JCI</b>	1.33
<b>IDR</b>	
<b>ID Investigador</b>	542624504
<b>ID Publicación</b>	600eee19f179b17b493313f0
<b>Título</b>	Methane dynamics in the coastal ¿ Continental shelf transition zone of the Gulf of Cadiz
<b>Source Title</b>	Estuarine, Coastal and Shelf Science
<b>Accesible</b>	false
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Sierra, Jiménez-López, Ortega, Fernández-Puga, Delgado-Huertas, & Forja. (2020). Methane dynamics in the coastal ¿ Continental shelf transition zone of the Gulf of Cadiz. Estuarine, Coastal and Shelf Science, 236. <a href="https://doi.org/10.1016/J.ECSS.2020.106653">https://doi.org/10.1016/J.ECSS.2020.106653</a>
<b>Grupos</b>	Oceanografía y Contaminación del Litoral [RNM144]   Ecología Microbiana y Biogeoquímica [RNM944]   Geología y Geofísica Litoral y Marina [RNM328]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	10
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	2.929
<b>CITESCORE</b>	4.6
<b>SJRIF</b>	0.852
<b>JCI</b>	1.08
<b>IDR</b>	

<b>ID Investigador</b>	954099352
<b>ID Publicación</b>	600eeeeef179b17b493321b1
<b>Título</b>	Differential effects of nutrient enrichment on carbon metabolism and dissolved organic carbon (DOC) fluxes in macrophytic benthic communities
<b>Source Title</b>	Marine Environmental Research
<b>Accesible</b>	false
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Egea, L. G., Jiménez-Ramos, R., Hernández, I., & Brun, F. G. (2020). Differential effects of nutrient enrichment on carbon metabolism and dissolved organic carbon (DOC) fluxes in macrophytic benthic communities. Marine Environmental Research, 162. <a href="https://doi.org/10.1016/J.MARENRES.2020.105179">https://doi.org/10.1016/J.MARENRES.2020.105179</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	15
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.13
<b>CITESCORE</b>	5.2
<b>SJRIF</b>	1.041
<b>JCI</b>	0.95
<b>IDR</b>	
<b>ID Investigador</b>	677974466
<b>ID Publicación</b>	600eee92f179b17b49331bc1
<b>Título</b>	An innovative approach to determine coastal scenic beauty and sensitivity in a scenario of increasing human pressure and natural impacts due to climate change
<b>Source Title</b>	Water (Switzerland)
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE

<b>Referencia</b>	Mooser, A., Anfuso, G., Williams, A. T., Molina, R., & Aucelli, P. P. C. (2021). An innovative approach to determine coastal scenic beauty and sensitivity in a scenario of increasing human pressure and natural impacts due to climate change. <i>Water (Switzerland)</i> , 13(1). <a href="https://doi.org/10.3390/W13010049">https://doi.org/10.3390/W13010049</a>
<b>Grupos</b>	Geociencias - Universidad de Cádiz [RNM373]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	A
<b>JCRBESTQUARTILE</b>	Q2
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	13
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.53
<b>CITESCORE</b>	4.8
<b>SJRIF</b>	0.716
<b>JCI</b>	0.68
<b>IDR</b>	
<b>ID Investigador</b>	73593M361
<b>ID Publicación</b>	600eee93f179b17b49331bc9
<b>Título</b>	Dune systems' characterization and evolution in the andalusia mediterranean coast (Spain)
<b>Source Title</b>	Water (Switzerland)
<b>Accesible</b>	true
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Molina, R., Manno, G., Re, C. L., & Anfuso, G. (2020). Dune systems' characterization and evolution in the andalusia mediterranean coast (Spain). <i>Water (Switzerland)</i> , 12(8). <a href="https://doi.org/10.3390/W12082094">https://doi.org/10.3390/W12082094</a>
<b>Grupos</b>	Geociencias - Universidad de Cádiz [RNM373]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	A
<b>JCRBESTQUARTILE</b>	Q2
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	11
<b>DIALNETMETRICASCITEDBYCOUNT</b>	

<b>JIFIF</b>	3.103
<b>CITESCORE</b>	3.7
<b>SJRIF</b>	0.718
<b>JCI</b>	0.66
<b>IDR</b>	
<b>ID Investigador</b>	73593M361
<b>ID Publicación</b>	600eee94f179b17b49331bd5
<b>Título</b>	Enhancing the protection of archaeological sites as an integrated coastal management strategy: the case of the Posillipo Hill (Naples, Italy)
<b>Source Title</b>	Rendiconti Lincei
<b>Accesible</b>	false
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Mattei, Rizzo, Anfuso, Aucelli, & Gracia. (2020). Enhancing the protection of archaeological sites as an integrated coastal management strategy: the case of the Posillipo Hill (Naples, Italy). Rendiconti Lincei, 31(1), 139-152. <a href="https://doi.org/10.1007/S12210-019-00867-9">https://doi.org/10.1007/S12210-019-00867-9</a>
<b>Grupos</b>	Geociencias - Universidad de Cádiz [RNM373]   Geología y Geofísica Litoral y Marina [RNM328]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q3
<b>SJRBESTQUARTILE</b>	Q2
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	11
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	1.627
<b>CITESCORE</b>	
<b>SJRIF</b>	0.371
<b>JCI</b>	0.29
<b>IDR</b>	
<b>ID Investigador</b>	73593M361
<b>ID Publicación</b>	600eee95f179b17b49331bdb
<b>Título</b>	Beach litter composition and distribution on the Atlantic coast of Cádiz (SW Spain)



<b>Source Title</b>	Regional Studies in Marine Science
<b>Accesible</b>	false
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Asensio-Montesinos, Anfuso, Ramírez, M. O., Smolka, Sanabria, J. G., Enríquez, A. F., Arenas, & Bedoya, A. M. (2020). Beach litter composition and distribution on the Atlantic coast of Cádiz (SW Spain). <i>Regional Studies in Marine Science</i> , 34. <a href="https://doi.org/10.1016/J.RSMA.2020.101050">https://doi.org/10.1016/J.RSMA.2020.101050</a>
<b>Grupos</b>	Geociencias - Universidad de Cádiz [RNM373]   Fisiología y Patología en Acuicultura [RNM216]   Planificación y Gestión Litoral [HUM117]   Estudios de Prehistoria, Arqueología, Etnoarqueología, Antropología y Paisaje Cultural [HUM812]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q3
<b>SJRBESTQUARTILE</b>	Q2
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	43
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	1.624
<b>CITESCORE</b>	1.8
<b>SJRIF</b>	0.464
<b>JCI</b>	0.5
<b>IDR</b>	
<b>ID Investigador</b>	73593M361
<b>ID Publicación</b>	600eefb6f179b17b49332ec8
<b>Título</b>	Use of AIS data for the environmental characterization of world cruise ship traffic
<b>Source Title</b>	International Journal of Sustainable Transportation
<b>Accesible</b>	false
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Vicente-Cera, I., Acevedo-Merino, A., López-Ramírez, J. A., & Nebot, E. (2020). Use of AIS data for the environmental characterization of world cruise ship traffic. <i>International Journal of Sustainable Transportation</i> , 14(6), 465-474. <a href="https://doi.org/10.1080/15568318.2019.1575494">https://doi.org/10.1080/15568318.2019.1575494</a>
<b>Grupos</b>	Tecnología del Medio Ambiente [TEP181]

<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	A
<b>JCRBESTQUARTILE</b>	Q2
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	18
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.929
<b>CITESCORE</b>	6.1
<b>SJRIF</b>	1.254
<b>JCI</b>	0.91
<b>IDR</b>	
<b>ID Investigador</b>	777515006
<b>ID Publicación</b>	600eef62f179b17b49332a13
<b>Título</b>	Estuarine mapping and eco-geomorphological characterization for potential application in conservation and management: Three study cases along the Iberian coast
<b>Source Title</b>	Applied Sciences (Switzerland)
<b>Accesible</b>	true
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Aranda, M., Gracia, F. J., & Peralta, G. (2020). Estuarine mapping and eco-geomorphological characterization for potential application in conservation and management: Three study cases along the Iberian coast. Applied Sciences (Switzerland), 10(13). <a href="https://doi.org/10.3390/APP10134429">https://doi.org/10.3390/APP10134429</a>
<b>Grupos</b>	Geología y Geofísica Litoral y Marina [RNM328]   Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q2
<b>SJRBESTQUARTILE</b>	Q2
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	8
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	2.679
<b>CITESCORE</b>	3
<b>SJRIF</b>	0.435

<b>JCI</b>	0.61
<b>IDR</b>	
<b>ID Investigador</b>	988964480
<b>ID Publicación</b>	600ef075f179b17b49333a75
<b>Título</b>	A design parameter for reef beach profiles-a methodology applied to Cadiz, Spain
<b>Source Title</b>	Journal of Marine Science and Engineering
<b>Accesible</b>	true
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Contreras, A., Muñoz-Perez, J. J., Contreras, F., Gomez-Pina, G., Ruiz-Ortiz, V., Chamorro, G., & Cabrera, P. (2020). A design parameter for reef beach profiles-a methodology applied to Cadiz, Spain. Journal of Marine Science and Engineering, 8(5). <a href="https://doi.org/10.3390/JMSE8050323">https://doi.org/10.3390/JMSE8050323</a>
<b>Grupos</b>	Ingeniería Costera [RNM912]   Geociencias - Universidad de Cádiz [RNM373]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q2
<b>SJRBESTQUARTILE</b>	Q2
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	3
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	2.458
<b>CITESCORE</b>	2
<b>SJRIF</b>	0.464
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	563449187
<b>ID Publicación</b>	600ef075f179b17b49333a7b
<b>Título</b>	An Engineering Method for the Preliminary Functional Design of Perched Beaches: Design Guidelines
<b>Source Title</b>	Journal of Coastal Research
<b>Accesible</b>	false
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE

<b>Referencia</b>	Moreno, L., Negro, V., Garrote, L., Muñoz-Pérez, J. J., López, J. S., & Esteban, M. D. (2020). An Engineering Method for the Preliminary Functional Design of Perched Beaches: Design Guidelines. <i>Journal of Coastal Research</i> , 95(sp1), 283-288. <a href="https://doi.org/10.2112/SI95-055.1">https://doi.org/10.2112/SI95-055.1</a>
<b>Grupos</b>	Ingeniería Costera [RNM912]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q4
<b>SJRBESTQUARTILE</b>	Q3
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	0
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	0.854
<b>CITESCORE</b>	0.8
<b>SJRIF</b>	0.247
<b>JCI</b>	0.23
<b>IDR</b>	
<b>ID Investigador</b>	563449187
<b>ID Publicación</b>	600eef8f179b17b49333262
<b>Título</b>	The climate change signal in the Mediterranean Sea in a regionally coupled atmosphere-ocean model
<b>Source Title</b>	Ocean Science
<b>Accesible</b>	true
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Parras-Berrocal, I. M., Vazquez, R., Cabos, W., Sein, D., Manañes, R., Perez-Sanz, J., & Izquierdo, A. (2020). The climate change signal in the Mediterranean Sea in a regionally coupled atmosphere-ocean model. <i>Ocean Science</i> , 16(3), 743-765. <a href="https://doi.org/10.5194/OS-16-743-2020">https://doi.org/10.5194/OS-16-743-2020</a>
<b>Grupos</b>	Oceanografía Física: Dinámica [RNM205]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	17

<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.416
<b>CITESCORE</b>	4.5
<b>SJRIF</b>	1.086
<b>JCI</b>	1.04
<b>IDR</b>	
<b>ID Investigador</b>	861358617
<b>ID Publicación</b>	6039d69b9022836f139ee15c
<b>Título</b>	Cytogenomics unveil possible transposable elements driving rearrangements in chromosomes 2 and 4 of solea senegalensis
<b>Source Title</b>	International Journal of Molecular Sciences
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Rodríguez, M. E., Cross, I., Arias-Pérez, A., Portela-Bens, S., Merlo, M. A., Liehr, T., & Rebordinos, L. (2021). Cytogenomics unveil possible transposable elements driving rearrangements in chromosomes 2 and 4 of solea senegalensis. International Journal of Molecular Sciences, 22(4), 1-17. <a href="https://doi.org/10.3390/IJMS22041614">https://doi.org/10.3390/IJMS22041614</a>
<b>Grupos</b>	Microbiología Aplicada y Genética Molecular [BIO219]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	2
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	6.208
<b>CITESCORE</b>	6.9
<b>SJRIF</b>	1.176
<b>JCI</b>	0.7
<b>IDR</b>	
<b>ID Investigador</b>	725804029
<b>ID Publicación</b>	6039d69b9022836f139ee15c

<b>Título</b>	Cytogenomics unveil possible transposable elements driving rearrangements in chromosomes 2 and 4 of solea senegalensis
<b>Source Title</b>	International Journal of Molecular Sciences
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Rodríguez, M. E., Cross, I., Arias-Pérez, A., Portela-Bens, S., Merlo, M. A., Liehr, T., & Rebordinos, L. (2021). Cytogenomics unveil possible transposable elements driving rearrangements in chromosomes 2 and 4 of solea senegalensis. International Journal of Molecular Sciences, 22(4), 1-17. <a href="https://doi.org/10.3390/IJMS22041614">https://doi.org/10.3390/IJMS22041614</a>
<b>Grupos</b>	Microbiología Aplicada y Genética Molecular [BIO219]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	2
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	6.208
<b>CITESCORE</b>	6.9
<b>SJRIF</b>	1.176
<b>JCI</b>	0.7
<b>IDR</b>	
<b>ID Investigador</b>	012053835
<b>ID Publicación</b>	6039d69d9022836f139ee166
<b>Título</b>	Submarine mud volcanoes as a source of chromophoric dissolved organic matter to the deep waters of the Gulf of Cádiz
<b>Source Title</b>	Scientific Reports
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Amaral, V., Romera-Castillo, C., & Forja, J. (2021). Submarine mud volcanoes as a source of chromophoric dissolved organic matter to the deep waters of the Gulf of Cádiz. Scientific Reports, 11(1). <a href="https://doi.org/10.1038/S41598-021-82632-3">https://doi.org/10.1038/S41598-021-82632-3</a>

<b>Grupos</b>	Oceanografía y Contaminación del Litoral [RNM144]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q2
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	20
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	4.997
<b>CITESCORE</b>	6.9
<b>SJRIF</b>	1.005
<b>JCI</b>	1.05
<b>IDR</b>	
<b>ID Investigador</b>	954099352
<b>ID Publicación</b>	6039d6a99022836f139ee19e
<b>Título</b>	Saved by seaweeds: phyconomic contributions in times of crises
<b>Source Title</b>	Journal of Applied Phycology
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Mouritsen, O. G., Rhatigan, P., Cornish, M. L., Critchley, A. T., & Pérez-Lloréns, J. L. (2021). Saved by seaweeds: phyconomic contributions in times of crises. Journal of Applied Phycology, 33(1), 443-458. <a href="https://doi.org/10.1007/S10811-020-02256-4">https://doi.org/10.1007/S10811-020-02256-4</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q2
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	26
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.404
<b>CITESCORE</b>	5.5
<b>SJRIF</b>	0.601

<b>JCI</b>	0.89
<b>IDR</b>	
<b>ID Investigador</b>	455655372
<b>ID Publicación</b>	6049772fb2d49e6efdb53062
<b>Título</b>	Fish embryonic stem cells as tools for chronobiological and endocrinological studies
<b>Source Title</b>	Advances in Comparative Endocrinology: Proceedings from communications presented at the XII Conference of the Iberian Association for Comparative Endocrinology (AIEC), held from the 26th to the 28th of September 2019 at the University of Algarve, Faro, Portugal
<b>Accesible</b>	false
<b>Anualidad</b>	2021
<b>Tipo</b>	BOOK_CHAPTER
<b>Referencia</b>	Vergés Castillo, A., Pendon Melendez, C., Muñoz Cueto, J. A., & Martín Robles, Á. J. (2021). Fish embryonic stem cells as tools for chronobiological and endocrinological studies. En P. M. Guerreiro & J. C. R. Cardoso (eds.), Advances in Comparative Endocrinology: Proceedings from communications presented at the XII Conference of the Iberian Association for Comparative Endocrinology (AIEC), held from the 26th to the 28th of September 2019 at the University of Algarve, Faro, Portugal (pp. 47-50). Universidade do Algarve.
<b>Grupos</b>	Fisiología y Patología en Acuicultura [RNM216]   Metabolismo y Neuroendocrinología Comparados [CTS1080]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	
<b>SJRIF</b>	
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	181899500
<b>ID Publicación</b>	600ef3f0f179b17b49336be9



<b>Título</b>	Semi-probabilistic coastal flood impact analysis: From deterministic hazards to multi-damage model impacts
<b>Source Title</b>	Environment International
<b>Accesible</b>	true
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Duo, E., Fernández-Montblanc, T., & Armaroli, C. (2020). Semi-probabilistic coastal flood impact analysis: From deterministic hazards to multi-damage model impacts. Environment International, 143. <a href="https://doi.org/10.1016/J.ENVINT.2020.105884">https://doi.org/10.1016/J.ENVINT.2020.105884</a>
<b>Grupos</b>	Oceanografía Física: Dinámica [RNM205]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	2
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	9.621
<b>CITESCORE</b>	11.6
<b>SJRIF</b>	2.582
<b>JCI</b>	1.78
<b>IDR</b>	
<b>ID Investigador</b>	681956180
<b>ID Publicación</b>	600ef3e9f179b17b49336b87
<b>Título</b>	Removal of pharmaceutically active compounds (PhACs) and bacteria inactivation from urban wastewater effluents by UVA-LED photocatalysis with Gd3+ doped BiVO4
<b>Source Title</b>	Journal of Environmental Chemical Engineering
<b>Accesible</b>	false
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Orona-Návar, C., Levchuk, I., Moreno-Andrés, J., Park, Y., Mikola, A., Mahlknecht, J., Sillanpää, M., & Ornelas-Soto, N. (2020). Removal of pharmaceutically active compounds (PhACs) and bacteria inactivation from urban wastewater effluents by UVA-LED photocatalysis with Gd3+ doped BiVO4. Journal of Environmental Chemical Engineering, 8(6). <a href="https://doi.org/10.1016/J.JECE.2020.104540">https://doi.org/10.1016/J.JECE.2020.104540</a>

<b>Grupos</b>	Tecnología del Medio Ambiente [TEP181]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	19
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	5.909
<b>CITESCORE</b>	7.5
<b>SJRIF</b>	0.965
<b>JCI</b>	0.8
<b>IDR</b>	
<b>ID Investigador</b>	794546133
<b>ID Publicación</b>	607e9b929f431e6cf776f449
<b>Título</b>	¿Greenhouse gas dynamics in a coastal lagoon during the recovery of the macrophyte meadow (Mar Menor, SE Spain)¿
<b>Source Title</b>	Science of the Total Environment
<b>Accesible</b>	false
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Vallejo, Ponce, Ortega, Gómez-Parra, & Forja. (2021). ¿Greenhouse gas dynamics in a coastal lagoon during the recovery of the macrophyte meadow (Mar Menor, SE Spain)¿. Science of the Total Environment, 779. <a href="https://doi.org/10.1016/J.SCITOTENV.2021.146314">https://doi.org/10.1016/J.SCITOTENV.2021.146314</a>
<b>Grupos</b>	Oceanografía y Contaminación del Litoral [RNM144]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	4
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	10.754
<b>CITESCORE</b>	14.1

<b>SJRIF</b>	1.806
<b>JCI</b>	1.77
<b>IDR</b>	
<b>ID Investigador</b>	514534485
<b>ID Publicación</b>	607e9b929f431e6cf776f449
<b>Título</b>	¿Greenhouse gas dynamics in a coastal lagoon during the recovery of the macrophyte meadow (Mar Menor, SE Spain)¿
<b>Source Title</b>	Science of the Total Environment
<b>Accesible</b>	false
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Vallejo, Ponce, Ortega, Gómez-Parra, & Forja. (2021). ¿Greenhouse gas dynamics in a coastal lagoon during the recovery of the macrophyte meadow (Mar Menor, SE Spain)¿. Science of the Total Environment, 779. <a href="https://doi.org/10.1016/J.SCITOTENV.2021.146314">https://doi.org/10.1016/J.SCITOTENV.2021.146314</a>
<b>Grupos</b>	Oceanografía y Contaminación del Litoral [RNM144]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	4
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	10.754
<b>CITESCORE</b>	14.1
<b>SJRIF</b>	1.806
<b>JCI</b>	1.77
<b>IDR</b>	
<b>ID Investigador</b>	178039486
<b>ID Publicación</b>	609c21ab1aec1f036bb1c62c
<b>Título</b>	Seasonal shifts in morphology, physiology and population traits in the seagrass <i>Halodule wrightii</i> (Cymodoceaceae) in a subtropical arid area
<b>Source Title</b>	Aquatic Botany

<b>Accesible</b>	false
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Pérez-Estrada, C. J., Falcón-Brindis, A., Rodríguez-Estrella, R., Morales-Bojórquez, E., Crespo-Domínguez, J. M., & Brun-Murillo, F. G. (2021). Seasonal shifts in morphology, physiology and population traits in the seagrass <i>Halodule wrightii</i> (Cymodoceaceae) in a subtropical arid area. <i>Aquatic Botany</i> , 172. <a href="https://doi.org/10.1016/J.AQUABOT.2021.103381">https://doi.org/10.1016/J.AQUABOT.2021.103381</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q3
<b>SJRBESTQUARTILE</b>	Q2
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	2
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	1.968
<b>CITESCORE</b>	3.6
<b>SJRIF</b>	0.558
<b>JCI</b>	0.69
<b>IDR</b>	
<b>ID Investigador</b>	677974466
<b>ID Publicación</b>	6117764d045feb0a43a6ec88
<b>Título</b>	Estimating the health and economic burden of shipping related air pollution in the Iberian Peninsula
<b>Source Title</b>	Environment International
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Nunes, R. A. O., Alvim-Ferraz, M. C. M., Martins, F. G., Peñuelas, A. L., Durán-Grados, V., Moreno-Gutiérrez, J., Jalkanen, J.-P., Hannuniemi, H., & Sousa, S. I. V. (2021). Estimating the health and economic burden of shipping related air pollution in the Iberian Peninsula. <i>Environment International</i> , 156. <a href="https://doi.org/10.1016/J.ENVINT.2021.106763">https://doi.org/10.1016/J.ENVINT.2021.106763</a>
<b>Grupos</b>	Grupo de Investigación en Fisiopatología Cardiovascular [CTS237]   Eficiencia Energética en el Transporte Marítimo [RNM920]

<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	15
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	13.352
<b>CITESCORE</b>	17.1
<b>SJRIF</b>	2.757
<b>JCI</b>	1.93
<b>IDR</b>	
<b>ID Investigador</b>	016899335
<b>ID Publicación</b>	60e6a3954edb8e25f92cf5f8
<b>Título</b>	Mating System, Breeding Success, and Pup Mortality of a Habitat Specialist Rodent: A Field and Molecular-based Approach
<b>Source Title</b>	Journal of Mammalian Evolution
<b>Accesible</b>	false
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Centeno-Cuadros, A., Román, J., Sánchez-Recuero, A., Lucena-Pérez, M., Delibes, M., & Godoy, J. A. (2021). Mating System, Breeding Success, and Pup Mortality of a Habitat Specialist Rodent: A Field and Molecular-based Approach. <i>Journal of Mammalian Evolution</i> , 28(3), 953-964. <a href="https://doi.org/10.1007/S10914-021-09542-Z">https://doi.org/10.1007/S10914-021-09542-Z</a>
<b>Grupos</b>	Microbiología Aplicada y Genética Molecular [BIO219]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	0
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	2.412
<b>CITESCORE</b>	4.4
<b>SJRIF</b>	0.887

<b>JCI</b>	1.16
<b>IDR</b>	
<b>ID Investigador</b>	565776697
<b>ID Publicación</b>	60c8c62977a2cc1649d7aad4
<b>Título</b>	Distribution of macroalgae epiphytes and host species from the Cuban marine shelf inferred from ecological modelling
<b>Source Title</b>	Aquatic Botany
<b>Accesible</b>	false
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Jover, A., Cabrera, A., Ramos, A., Vancine, M. H., Suárez, A. M., Machell, J., & Pérez-Lloréns, J. L. (2021). Distribution of macroalgae epiphytes and host species from the Cuban marine shelf inferred from ecological modelling. Aquatic Botany, 172. <a href="https://doi.org/10.1016/J.AQUABOT.2021.103395">https://doi.org/10.1016/J.AQUABOT.2021.103395</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q3
<b>SJRBESTQUARTILE</b>	Q2
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	3
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	1.968
<b>CITESCORE</b>	3.6
<b>SJRIF</b>	0.558
<b>JCI</b>	0.69
<b>IDR</b>	
<b>ID Investigador</b>	455655372
<b>ID Publicación</b>	60e6a3794edb8e25f92cf465
<b>Título</b>	Establishment and characterisation of single cell-derived embryonic stem cell lines from the gilthead seabream, Sparus aurata
<b>Source Title</b>	Comparative Biochemistry and Physiology Part - B: Biochemistry and Molecular Biology
<b>Accesible</b>	true

<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Vergès-Castillo, González-Vargas, Muñoz-Cueto, Martín-Robles, & Pendon. (2021). Establishment and characterisation of single cell-derived embryonic stem cell lines from the gilthead seabream, Sparus aurata. Comparative Biochemistry and Physiology Part - B: Biochemistry and Molecular Biology, 256. <a href="https://doi.org/10.1016/J.CBPP.2021.110626">https://doi.org/10.1016/J.CBPP.2021.110626</a>
<b>Grupos</b>	Fisiología y Patología en Acuicultura [RNM216]   Metabolismo y Neuroendocrinología Comparados [CTS1080]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q2
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	5
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	2.495
<b>CITESCORE</b>	4.2
<b>SJRIF</b>	0.544
<b>JCI</b>	0.86
<b>IDR</b>	
<b>ID Investigador</b>	903959358
<b>ID Publicación</b>	60e6a2774edb8e25f92ce55f
<b>Título</b>	Contourite depositional system after the exit of a strait: Case study from the late Miocene South Rifian Corridor, Morocco
<b>Source Title</b>	Sedimentology
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	de Weger, W., Hernández-Molina, F. J., Miguez-Salas, O., de Castro, S., Bruno, M., Chiarella, D., Sierro, F. J., Blackbourn, G., & Manar, M. A. (2021). Contourite depositional system after the exit of a strait: Case study from the late Miocene South Rifian Corridor, Morocco. Sedimentology, 68(7), 2996-3032. <a href="https://doi.org/10.1111/SED.12882">https://doi.org/10.1111/SED.12882</a>
<b>Grupos</b>	Oceanografía Física: Dinámica [RNM205]

<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	20
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.81
<b>CITESCORE</b>	6.9
<b>SJRIF</b>	1.224
<b>JCI</b>	1.74
<b>IDR</b>	
<b>ID Investigador</b>	542624504
<b>ID Publicación</b>	60c8c62577a2cc1649d7aa9b
<b>Título</b>	Linkages between greenhouse gases (CO2, CH4, and N2O) and dissolved organic matter composition in a shallow estuary
<b>Source Title</b>	Science of the Total Environment
<b>Accesible</b>	false
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Amaral, Ortega, Romera-Castillo, & Forja. (2021). Linkages between greenhouse gases (CO2, CH4, and N2O) and dissolved organic matter composition in a shallow estuary. Science of the Total Environment, 788. <a href="https://doi.org/10.1016/J.SCITOTENV.2021.147863">https://doi.org/10.1016/J.SCITOTENV.2021.147863</a>
<b>Grupos</b>	Oceanografía y Contaminación del Litoral [RNM144]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	41
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	10.754
<b>CITESCORE</b>	14.1
<b>SJRIF</b>	1.806



<b>JCI</b>	1.77
<b>IDR</b>	
<b>ID Investigador</b>	954099352
<b>ID Publicación</b>	6145ae8465b6b477913b6f00
<b>Título</b>	The morphometric acclimation to depth explains the long-term resilience of the seagrass <i>Cymodocea nodosa</i> in a shallow tidal lagoon
<b>Source Title</b>	Journal of Environmental Management
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Peralta, Godoy, Egea, de los Santos, Jiménez-Ramos, Lara, Brun, Hernández, Olivé, Vergara, González-Ortiz, Moreno-Marín, Morris, Villazán, & Pérez-Lloréns. (2021). The morphometric acclimation to depth explains the long-term resilience of the seagrass <i>Cymodocea nodosa</i> in a shallow tidal lagoon. <i>Journal of Environmental Management</i> , 299. <a href="https://doi.org/10.1016/J.JENVMAN.2021.113452">https://doi.org/10.1016/J.JENVMAN.2021.113452</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]   Función, Ecología y Biodiversidad en Ecosistemas Mediterráneos [RNM923]   Ecología Microbiana y Biogeoquímica [RNM944]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	14
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	8.91
<b>CITESCORE</b>	11.4
<b>SJRIF</b>	1.481
<b>JCI</b>	1.38
<b>IDR</b>	
<b>ID Investigador</b>	797655183
<b>ID Publicación</b>	614e753e68c341284de761dd
<b>Título</b>	Deletion of the <i>bcnrps1</i> gene increases the pathogenicity of <i>botrytis cinerea</i> and reduces its tolerance to the exogenous toxic substances spermidine and pyrimethanil

<b>Source Title</b>	Journal of Fungi
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Fernández-Morales, A., Carbú, M., González-Rodríguez, V. E., Papaspyrou, S., Garrido, C., & Cantoral, J. M. (2021). Deletion of the bcnrps1 gene increases the pathogenicity of botrytis cinerea and reduces its tolerance to the exogenous toxic substances spermidine and pyrimethanil. Journal of Fungi, 7(9). <a href="https://doi.org/10.3390/JOF7090721">https://doi.org/10.3390/JOF7090721</a>
<b>Grupos</b>	Microbiología Aplicada y Genética Molecular [BIO219]   Ecología Microbiana y Biogeoquímica [RNM944]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	1
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	5.724
<b>CITESCORE</b>	4.1
<b>SJRIF</b>	0.98
<b>JCI</b>	0.87
<b>IDR</b>	
<b>ID Investigador</b>	36983M207
<b>ID Publicación</b>	6145ae8965b6b477913b6f4b
<b>Título</b>	Evolution of sediment parameters after a beach nourishment
<b>Source Title</b>	Land
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Santos-Vendoiro, J. J., Muñoz-Perez, J. J., Lopez-García, P., Jodar, J. M., Mera, J., Contreras, A., Contreras, F., & Jigena, B. (2021). Evolution of sediment parameters after a beach nourishment. Land, 10(9). <a href="https://doi.org/10.3390/LAND10090914">https://doi.org/10.3390/LAND10090914</a>
<b>Grupos</b>	Ingeniería Costera [RNM912]
<b>CIRC Humanidades</b>	

<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q2
<b>SJRBESTQUARTILE</b>	Q2
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	3
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.905
<b>CITESCORE</b>	3.2
<b>SJRIF</b>	0.685
<b>JCI</b>	0.83
<b>IDR</b>	
<b>ID Investigador</b>	563449187
<b>ID Publicación</b>	6129672ac2cd90553b667fcc
<b>Título</b>	Towards Underwater Macroplastic Monitoring Using Echo Sounding
<b>Source Title</b>	Frontiers in Earth Science
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Broere, S., van Emmerik, T., González-Fernández, D., Luxemburg, W., de Schipper, M., Cózar, A., & van de Giesen, N. (2021). Towards Underwater Macroplastic Monitoring Using Echo Sounding. Frontiers in Earth Science, 9. <a href="https://doi.org/10.3389/FEART.2021.628704">https://doi.org/10.3389/FEART.2021.628704</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q2
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	18
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.661
<b>CITESCORE</b>	3.2
<b>SJRIF</b>	1.027
<b>JCI</b>	0.79
<b>IDR</b>	

<b>ID Investigador</b>	441304484
<b>ID Publicación</b>	61a1f459bd93e62bb6017a09
<b>Título</b>	Towards a Comprehensive Functionality Assessment of Estuaries: First Approaches in San Vicente de la Barquera Estuary (Cantabria, Spain)
<b>Source Title</b>	Springer Water
<b>Accesible</b>	false
<b>Anualidad</b>	2020
<b>Tipo</b>	BOOK_CHAPTER
<b>Referencia</b>	Aranda, Gracia, Peralta, & Flor-Blanco. (2020). Towards a Comprehensive Functionality Assessment of Estuaries: First Approaches in San Vicente de la Barquera Estuary (Cantabria, Spain). En Springer Water (pp. 301-319). Springer Nature. <a href="https://doi.org/10.1007/978-981-15-2081-5_18">https://doi.org/10.1007/978-981-15-2081-5_18</a>
<b>Grupos</b>	Geología y Geofísica Litoral y Marina [RNM328]   Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	1
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	
<b>SJRIF</b>	
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	177073636
<b>ID Publicación</b>	61a1f459bd93e62bb6017a09
<b>Título</b>	Towards a Comprehensive Functionality Assessment of Estuaries: First Approaches in San Vicente de la Barquera Estuary (Cantabria, Spain)
<b>Source Title</b>	Springer Water
<b>Accesible</b>	false
<b>Anualidad</b>	2020
<b>Tipo</b>	BOOK_CHAPTER

<b>Referencia</b>	Aranda, Gracia, Peralta, & Flor-Blanco. (2020). Towards a Comprehensive Functionality Assessment of Estuaries: First Approaches in San Vicente de la Barquera Estuary (Cantabria, Spain). En Springer Water (pp. 301-319). Springer Nature. <a href="https://doi.org/10.1007/978-981-15-2081-5_18">https://doi.org/10.1007/978-981-15-2081-5_18</a>
<b>Grupos</b>	Geología y Geofísica Litoral y Marina [RNM328]   Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	1
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	
<b>SJRIF</b>	
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	988964480
<b>ID Publicación</b>	61d0d24a2c8e992667ef073c
<b>Título</b>	Diterpenoids from the brown alga rugulopteryx okamuræ and their anti-inflammatory activity
<b>Source Title</b>	Marine Drugs
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Cuevas, B., Arroba, A. I., de los Reyes, C., Gómez-Jaramillo, L., González-Montelongo, M. C., & Zubía, E. (2021). Diterpenoids from the brown alga rugulopteryx okamuræ and their anti-inflammatory activity. Marine Drugs, 19(12). <a href="https://doi.org/10.3390/MD19120677">https://doi.org/10.3390/MD19120677</a>
<b>Grupos</b>	Aislamiento, Determinacion Estructural y Síntesis de Productos Naturales [FQM169]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	14

<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	6.085
<b>CITESCORE</b>	8.1
<b>SJRIF</b>	0.794
<b>JCI</b>	1.37
<b>IDR</b>	
<b>ID Investigador</b>	947253324
<b>ID Publicación</b>	6247c9ab467ce119c3666e69
<b>Título</b>	Influencia del contenido de azufre en el combustible utilizado en el transporte marítimo sobre la calidad del aire
<b>Source Title</b>	Experiencias de investigación para un futuro sostenible
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	BOOK_CHAPTER
<b>Referencia</b>	Calderay Cayetano, F., Moreno Gutiérrez, J., Amado Sanchez, Y. S. T., Rodríguez Moreno, R., Ramírez Sánchez, A., Pájaro Velázquez, E., & Durán Grados, C. V. (2021). Influencia del contenido de azufre en el combustible utilizado en el transporte marítimo sobre la calidad del aire. En S. Román Suero, D. Carmona Fernández, & D. Rodríguez Méndez (eds.), Experiencias de investigación para un futuro sostenible (pp. 45-54). Octaedro.
<b>Grupos</b>	Eficiencia Energética en el Transporte Marítimo [RNM920]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	
<b>SJRIF</b>	
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	016899335

<b>ID Publicación</b>	6236278de91875612e8ec255
<b>Título</b>	Morphological response of an embayed beach to swell-driven storminess cycles over an 8-year period
<b>Source Title</b>	Geomorphology
<b>Accesible</b>	false
<b>Anualidad</b>	2022
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Ruiz de Alegría-Arzaburu, A., Gasalla-López, B., & Benavente, J. (2022). Morphological response of an embayed beach to swell-driven storminess cycles over an 8-year period. <i>Geomorphology</i> , 403. <a href="https://doi.org/10.1016/J.GEOMORPH.2022.108164">https://doi.org/10.1016/J.GEOMORPH.2022.108164</a>
<b>Grupos</b>	Geología y Geofísica Litoral y Marina [RNM328]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q2
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	1
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.9
<b>CITESCORE</b>	7.8
<b>SJRIF</b>	1.207
<b>JCI</b>	1.07
<b>IDR</b>	
<b>ID Investigador</b>	560758297
<b>ID Publicación</b>	6274a4c880338e79676dc1e0
<b>Título</b>	Nueva guía visual de la fauna y flora marina del intermareal de La Caleta y roquedos intermareales asociados
<b>Source Title</b>	Nueva guía visual de la fauna y flora marina del intermareal de La Caleta y roquedos intermareales asociados
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	BOOK
<b>Referencia</b>	Cervera Currado, J. L., Castro Casas, M., González Ortiz, V., Hernández Carrero, I., Muñoz Arroyo, G., Ortega Jiménez, E., Pérez García, P., Lucas Pérez-Lloréns, J., Ros Clemente, M., Sánchez García, R., & Vergara Oñate, J. J. (2021). Nueva guía visual de la fauna y flora marina del intermareal de La Caleta y roquedos intermareales asociados. Universidad de Cádiz.

<b>Grupos</b>	Biología Marina y Pesquera [RNM213]   Conservación de Humedales Costeros [RNM329]   Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	
<b>SJRIF</b>	
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	099815183
<b>ID Publicación</b>	6274e166ba4cd61a18c63bad
<b>Título</b>	Implementacion del metodo geomagnetico marino en el conocimiento del territorio maritimo colombiano
<b>Source Title</b>	Jornadas Luso-Espanholas de Hidrografia
<b>Accesible</b>	true
<b>Anualidad</b>	2020
<b>Tipo</b>	CONFERENCE_PAPER
<b>Referencia</b>	Oviedo, K., Jigena Antelo, B., Muñoz Pérez, J. J., Otálora, N., & Contreras de Villar, F. (2020). Implementacion del metodo geomagnetico marino en el conocimiento del territorio maritimo colombiano. Jornadas Luso-Espanholas de Hidrografia.
<b>Grupos</b>	Ingeniería Costera [RNM912]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	



<b>SJRIF</b>	
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	563449187
<b>ID Publicación</b>	627265d1bf835126a672f101
<b>Título</b>	Las algas y angiospermas marinas presentes en el evento gastronómico ¿Sabor en Cantabria¿
<b>Source Title</b>	Algas
<b>Accesible</b>	false
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	José Lucas Pérez Llorens. (2021). Las algas y angiospermas marinas presentes en el evento gastronómico ¿Sabor en Cantabria¿. Algas, 55-56.
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	
<b>SJRIF</b>	
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	455655372
<b>ID Publicación</b>	6267aaaf552a9e6dec05341a
<b>Título</b>	Use of Polyphosphates and Soluble Pyrophosphatase Activity in the Seaweed Ulva pseudorotundata
<b>Source Title</b>	Oceans
<b>Accesible</b>	true
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE

<b>Referencia</b>	Vergara, J. J., Herrera-Pérez, P., Brun, F. G., & Pérez-Lloréns, J. L. (2020). Use of Polyphosphates and Soluble Pyrophosphatase Activity in the Seaweed <i>Ulva pseudorotundata</i> . <i>Oceans</i> , 1(4), 343-354. <a href="https://doi.org/10.3390/OCEANS1040023">https://doi.org/10.3390/OCEANS1040023</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]   Fisiología y Patología en Acuicultura [RNM216]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	0
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	
<b>SJRIF</b>	
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	099815183
<b>ID Publicación</b>	6267aaaf552a9e6dec05341a
<b>Título</b>	Use of Polyphosphates and Soluble Pyrophosphatase Activity in the Seaweed <i>Ulva pseudorotundata</i>
<b>Source Title</b>	Oceans
<b>Accesible</b>	true
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Vergara, J. J., Herrera-Pérez, P., Brun, F. G., & Pérez-Lloréns, J. L. (2020). Use of Polyphosphates and Soluble Pyrophosphatase Activity in the Seaweed <i>Ulva pseudorotundata</i> . <i>Oceans</i> , 1(4), 343-354. <a href="https://doi.org/10.3390/OCEANS1040023">https://doi.org/10.3390/OCEANS1040023</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]   Fisiología y Patología en Acuicultura [RNM216]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	0

<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	
<b>SJRIF</b>	
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	455655372
<b>ID Publicación</b>	62c3c0ba68822e09fc0d70d8
<b>Título</b>	Deformación de la superficie del fondo marino durante el Cuaternario en el Canal de Mallorca (Mediterráneo Occidental)
<b>Source Title</b>	Geotemas (Madrid)
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Vázquez, J. T., Sánchez Guillamón, O., Palomino, D., Martínez Carreño, N., Bárcenas Gascón, P., Fernández Puga, M. C., Fernández Salas, L. M., Tello, O., López González, N., & Gómez Ballesteros, M. (2021). Deformación de la superficie del fondo marino durante el Cuaternario en el Canal de Mallorca (Mediterráneo Occidental). Geotemas (Madrid), 18, 774.
<b>Grupos</b>	Geología y Geofísica Litoral y Marina [RNM328]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	
<b>SJRIF</b>	
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	054439372

<b>ID Publicación</b>	628976c3ffc02649ba308541
<b>Título</b>	Integration of Maps Enables a Cytogenomics Analysis of the Complete Karyotype in Solea senegalensis
<b>Source Title</b>	International Journal of Molecular Sciences
<b>Accesible</b>	true
<b>Anualidad</b>	2022
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Ramírez, D., Rodríguez, M. E., Cross, I., Arias-Pérez, A., Merlo, M. A., Anaya, M., Portela-Bens, S., Martínez, P., Robles, F., Ruiz-Rejón, C., & Rebordinos, L. (2022). Integration of Maps Enables a Cytogenomics Analysis of the Complete Karyotype in Solea senegalensis. International Journal of Molecular Sciences, 23(10). <a href="https://doi.org/10.3390/IJMS23105353">https://doi.org/10.3390/IJMS23105353</a>
<b>Grupos</b>	Microbiología Aplicada y Genética Molecular [BIO219]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	4
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	5.6
<b>CITESCORE</b>	7.8
<b>SJRIF</b>	1.154
<b>JCI</b>	0.71
<b>IDR</b>	
<b>ID Investigador</b>	725804029
<b>ID Publicación</b>	62897869ffc02649ba309998
<b>Título</b>	ADVANCES ON REMOTE SENSING OF WINDROWS AS PROXIES FOR MARINE LITTER BASED ON SENTINEL-2/MSI DATASETS
<b>Source Title</b>	International Geoscience and Remote Sensing Symposium (IGARSS)
<b>Accesible</b>	false
<b>Anualidad</b>	2021
<b>Tipo</b>	CONFERENCE_PAPER

<b>Referencia</b>	Arias, M., Sumerot, R., Delaney, J., Coulibaly, F., Cozar, A., Aliani, S., Suaria, G., Papadopoulou, T., & Corradi, P. (2021). ADVANCES ON REMOTE SENSING OF WINDROWS AS PROXIES FOR MARINE LITTER BASED ON SENTINEL-2/MSI DATASETS. International Geoscience and Remote Sensing Symposium (IGARSS), 1126-1129. <a href="https://doi.org/10.1109/IGARSS47720.2021.9555139">https://doi.org/10.1109/IGARSS47720.2021.9555139</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	4
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	
<b>SJRIF</b>	
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	441304484
<b>ID Publicación</b>	634485a618e16d3f79fc8309
<b>Título</b>	Signaling pathways activated by sea bass gonadotropin-inhibitory hormone peptides in COS-7 cells transfected with their cognate receptor
<b>Source Title</b>	Frontiers in Endocrinology
<b>Accesible</b>	true
<b>Anualidad</b>	2022
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Wang, B., Paullada-Salmerón, J. A., Vergès-Castillo, A., Gómez, A., & Muñoz-Cueto, J. A. (2022). Signaling pathways activated by sea bass gonadotropin-inhibitory hormone peptides in COS-7 cells transfected with their cognate receptor. Frontiers in Endocrinology, 13. <a href="https://doi.org/10.3389/FENDO.2022.982246">https://doi.org/10.3389/FENDO.2022.982246</a>
<b>Grupos</b>	Fisiología y Patología en Acuicultura [RNM216]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1

<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	4
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	5.2
<b>CITESCORE</b>	5.6
<b>SJRIF</b>	1.278
<b>JCI</b>	0.92
<b>IDR</b>	
<b>ID Investigador</b>	903959358
<b>ID Publicación</b>	6326568ad50fae52cd31b0b2
<b>Título</b>	Mapping the spatial variability of rainfall from a physiographic-based multilinear regression: model development and application to the Southwestern Iberian Peninsula
<b>Source Title</b>	Environmental Monitoring and Assessment
<b>Accesible</b>	false
<b>Anualidad</b>	2022
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Ruiz-Ortiz, V., G. P. Isidoro, J. M., Fernandez, H. M., Granja-Martins, F. M., & García-López, S. (2022). Mapping the spatial variability of rainfall from a physiographic-based multilinear regression: model development and application to the Southwestern Iberian Peninsula. Environmental Monitoring and Assessment, 194(10). <a href="https://doi.org/10.1007/S10661-022-10312-4">https://doi.org/10.1007/S10661-022-10312-4</a>
<b>Grupos</b>	Geociencias - Universidad de Cádiz [RNM373]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q3
<b>SJRBESTQUARTILE</b>	Q2
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	1
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3
<b>CITESCORE</b>	5.2
<b>SJRIF</b>	0.626
<b>JCI</b>	0.52
<b>IDR</b>	
<b>ID Investigador</b>	099215433

<b>ID Publicación</b>	631ef311af66e27e1a068fc4
<b>Título</b>	INTRODUCTION TO PHYSICAL OCEANOGRAPHY FOR HIGH-ABILITY STUDENTS
<b>Source Title</b>	15th International Technology, Education and Development Conference
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	CONFERENCE_PAPER
<b>Referencia</b>	Bolado-Penagos, M., Aldarias, A., Plomaritis, T. A., & Laiz, I. (2021). INTRODUCTION TO PHYSICAL OCEANOGRAPHY FOR HIGH-ABILITY STUDENTS. 15th International Technology, Education and Development Conference, 1706-1715. <a href="https://doi.org/10.21125/INTED.2021.0386">https://doi.org/10.21125/INTED.2021.0386</a>
<b>Grupos</b>	Oceanografía Física: Dinámica [RNM205]   Oceanografía y Teledetección [RNM337]   Geología y Geofísica Litoral y Marina [RNM328]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	
<b>SJRIF</b>	
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	09352L853
<b>ID Publicación</b>	62ee8e32fc166b010cb7046b
<b>Título</b>	Mesophilic anaerobic co-digestion of two-phase olive-mill waste and cattle manure: Optimization of semi-continuous process
<b>Source Title</b>	Fuel
<b>Accesible</b>	true
<b>Anualidad</b>	2022
<b>Tipo</b>	ARTICLE

<b>Referencia</b>	Rubio, Fdez-Güelfo, Romero-García, Wilkie, & García-Morales. (2022). Mesophilic anaerobic co-digestion of two-phase olive-mill waste and cattle manure: Optimization of semi-continuous process. Fuel, 328. <a href="https://doi.org/10.1016/J.FUEL.2022.125354">https://doi.org/10.1016/J.FUEL.2022.125354</a>
<b>Grupos</b>	Ingeniería aplicada a Bioprocesos [TEP993]   Tecnología del Medio Ambiente [TEP181]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	5
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	7.4
<b>CITESCORE</b>	12.2
<b>SJRIF</b>	1.38
<b>JCI</b>	1.16
<b>IDR</b>	
<b>ID Investigador</b>	162089357
<b>ID Publicación</b>	62ee8e33fc166b010cb7048f
<b>Título</b>	Salt marsh fragmentation in a mesotidal estuary: Implications for medium to long-term management
<b>Source Title</b>	Science of the Total Environment
<b>Accesible</b>	true
<b>Anualidad</b>	2022
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Aranda, Peralta, Montes, Gracia, Fivash, Bouma, & van der Wal. (2022). Salt marsh fragmentation in a mesotidal estuary: Implications for medium to long-term management. Science of the Total Environment, 846. <a href="https://doi.org/10.1016/J.SCITOTENV.2022.157410">https://doi.org/10.1016/J.SCITOTENV.2022.157410</a>
<b>Grupos</b>	Geología y Geofísica Litoral y Marina [RNM328]   Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	5



<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	9.8
<b>CITESCORE</b>	16.8
<b>SJRIF</b>	1.946
<b>JCI</b>	1.68
<b>IDR</b>	
<b>ID Investigador</b>	988964480
<b>ID Publicación</b>	62d246627837075df2124930
<b>Título</b>	Determinación del nivel medio del mar en el mar de Bransfield. Aplicación a la determinación del geoide en islas Decepción y Livingston, Islas Shetland del Sur (Antártida)
<b>Source Title</b>	Revista Cartográfica
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Jigena Antelo, B., Berrocoso Domínguez, M., & Vidal Pérez, J. M. (2021). Determinación del nivel medio del mar en el mar de Bransfield. Aplicación a la determinación del geoide en islas Decepción y Livingston, Islas Shetland del Sur (Antártida). Revista Cartográfica, 102, 69-97. <a href="https://doi.org/10.35424/RCARTO.I102.835">https://doi.org/10.35424/RCARTO.I102.835</a>
<b>Grupos</b>	Ingeniería Costera [RNM912]   Geodesia y Geofísica [RNM314]   Radioactividad y Medio Ambiente [RNM160]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	
<b>SJRIF</b>	
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	337838901
<b>ID Publicación</b>	634485a618e16d3f79fc830c

<b>Título</b>	The Use of Sentinel-3 Altimetry Data to Assess Wind Speed from the Weather Research and Forecasting (WRF) Model: Application over the Gulf of Cadiz
<b>Source Title</b>	Remote Sensing
<b>Accesible</b>	true
<b>Anualidad</b>	2022
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Mulero-Martinez, R., Román-Cascón, C., Mañanes, R., Izquierdo, A., Bruno, M., & Gómez-Enri, J. (2022). The Use of Sentinel-3 Altimetry Data to Assess Wind Speed from the Weather Research and Forecasting (WRF) Model: Application over the Gulf of Cadiz. Remote Sensing, 14(16). <a href="https://doi.org/10.3390/RS14164036">https://doi.org/10.3390/RS14164036</a>
<b>Grupos</b>	Oceanografía y Teledetección [RNM337]   Oceanografía Física: Dinámica [RNM205]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	3
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	5
<b>CITESCORE</b>	7.9
<b>SJRIF</b>	1.136
<b>JCI</b>	1.02
<b>IDR</b>	
<b>ID Investigador</b>	861358617
<b>ID Publicación</b>	634485a718e16d3f79fc8328
<b>Título</b>	Sedimentary organic carbon and nitrogen stocks of intertidal seagrass meadows in a dynamic and impacted wetland: Effects of coastal infrastructure constructions and meadow establishment time
<b>Source Title</b>	Journal of Environmental Management
<b>Accesible</b>	true
<b>Anualidad</b>	2022
<b>Tipo</b>	ARTICLE

<b>Referencia</b>	Casal-Porras, I., de los Santos, C. B., Martins, M., Santos, R., Pérez-Lloréns, J. L., & Brun, F. G. (2022). Sedimentary organic carbon and nitrogen stocks of intertidal seagrass meadows in a dynamic and impacted wetland: Effects of coastal infrastructure constructions and meadow establishment time. <i>Journal of Environmental Management</i> , 322. <a href="https://doi.org/10.1016/J.JENVMAN.2022.115841">https://doi.org/10.1016/J.JENVMAN.2022.115841</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	6
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	8.7
<b>CITESCORE</b>	13.4
<b>SJRIF</b>	1.678
<b>JCI</b>	1.46
<b>IDR</b>	
<b>ID Investigador</b>	677974466
<b>ID Publicación</b>	634485a718e16d3f79fc8332
<b>Título</b>	Seasonal plant development and meadow structure of Irish and southern Spanish seagrass populations
<b>Source Title</b>	Aquatic Botany
<b>Accesible</b>	true
<b>Anualidad</b>	2022
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Azcárate-García, T., Beca-Carretero, P., Cara, C. L., Villamayor, B., Cosnett, E., Bermejo, R., Hernández, I., Brun, F. G., & Stengel, D. B. (2022). Seasonal plant development and meadow structure of Irish and southern Spanish seagrass populations. <i>Aquatic Botany</i> , 183. <a href="https://doi.org/10.1016/J.AQUABOT.2022.103569">https://doi.org/10.1016/J.AQUABOT.2022.103569</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q2
<b>SJRBESTQUARTILE</b>	Q2
<b>IDRBESTQUARTILE</b>	

<b>SCOPUSCITEDBYCOUNT</b>	2
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	1.8
<b>CITESCORE</b>	3.7
<b>SJRIF</b>	0.515
<b>JCI</b>	0.6
<b>IDR</b>	
<b>ID Investigador</b>	797655183
<b>ID Publicación</b>	6348a94240eac054e52e6930
<b>Título</b>	Geomorphological Characterisation of the Coast along Cádiz Province for Coastal Risk Assessment under Climate Change
<b>Source Title</b>	XI Jornadas de Geomorfología Litoral. Galicia 2022: Actas: Santiago de Compostela, 27-29 de julio de 2022
<b>Accesible</b>	false
<b>Anualidad</b>	2022
<b>Tipo</b>	CONFERENCE_PAPER
<b>Referencia</b>	Mon, T. O., Río Rodríguez, L. d., Benavente González, J., & Plomaritis, T. A. (2022). Geomorphological Characterisation of the Coast along Cádiz Province for Coastal Risk Assessment under Climate Change. En R. Blanco Chao, M. Costa Casais, A. Gómez Pazo, D. Cajade Pascual, Á. Fontán Bouzas, R. González Villanueva, A. M. Bernabeu Tello, & L. López Olmedilla (eds.), XI Jornadas de Geomorfología Litoral. Galicia 2022: Actas: Santiago de Compostela, 27-29 de julio de 2022.
<b>Grupos</b>	Geología y Geofísica Litoral y Marina [RNM328]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	
<b>SJRIF</b>	
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	560758297

<b>ID Publicación</b>	6348a94240eac054e52e6930
<b>Título</b>	Geomorphological Characterisation of the Coast along Cádiz Province for Coastal Risk Assessment under Climate Change
<b>Source Title</b>	XI Jornadas de Geomorfología Litoral. Galicia 2022: Actas: Santiago de Compostela, 27-29 de julio de 2022
<b>Accesible</b>	false
<b>Anualidad</b>	2022
<b>Tipo</b>	CONFERENCE_PAPER
<b>Referencia</b>	Mon, T. O., Río Rodríguez, L. d., Benavente González, J., & Plomaritis, T. A. (2022). Geomorphological Characterisation of the Coast along Cádiz Province for Coastal Risk Assessment under Climate Change. En R. Blanco Chao, M. Costa Casais, A. Gómez Pazo, D. Cajade Pascual, Á. Fontán Bouzas, R. González Villanueva, A. M. Bernabeu Tello, & L. López Olmedilla (eds.), XI Jornadas de Geomorfología Litoral. Galicia 2022: Actas: Santiago de Compostela, 27-29 de julio de 2022.
<b>Grupos</b>	Geología y Geofísica Litoral y Marina [RNM328]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	
<b>SJRIF</b>	
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	09352L853
<b>ID Publicación</b>	638bea27840d3a6d9ac82767
<b>Título</b>	Trace metals distribution between the surface waters of the Gulf of Cadiz and the Alboran Sea
<b>Source Title</b>	Science of the Total Environment
<b>Accesible</b>	true
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE

<b>Referencia</b>	Orihuela-García, M. A., Bolado-Penagos, M., Sala, I., Tovar-Sánchez, A., García, C. M., Bruno, M., Echevarría, F., & Laiz, I. (2023). Trace metals distribution between the surface waters of the Gulf of Cadiz and the Alboran Sea. <i>Science of the Total Environment</i> , 858. <a href="https://doi.org/10.1016/J.SCITOTENV.2022.159662">https://doi.org/10.1016/J.SCITOTENV.2022.159662</a>
<b>Grupos</b>	Oceanografía Física: Dinámica [RNM205]   Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]   Oceanografía y Teledetección [RNM337]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	1
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	9.8
<b>CITESCORE</b>	16.8
<b>SJRIF</b>	1.946
<b>JCI</b>	1.68
<b>IDR</b>	
<b>ID Investigador</b>	164795187
<b>ID Publicación</b>	638bea28840d3a6d9ac82786
<b>Título</b>	Underwater Cultural heritage risk assessment methodology for wave-induced hazards: The showcase of the Bay of Cadiz
<b>Source Title</b>	Frontiers in Marine Science
<b>Accesible</b>	true
<b>Anualidad</b>	2022
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Fernández-Montblanc, T., Bethencourt, M., & Izquierdo, A. (2022). Underwater Cultural heritage risk assessment methodology for wave-induced hazards: The showcase of the Bay of Cadiz. <i>Frontiers in Marine Science</i> , 9. <a href="https://doi.org/10.3389/FMARS.2022.1005514">https://doi.org/10.3389/FMARS.2022.1005514</a>
<b>Grupos</b>	Oceanografía Física: Dinámica [RNM205]   Corrosión y Protección [TEP231]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1

<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	2
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.7
<b>CITESCORE</b>	5.2
<b>SJRIF</b>	1.122
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	681956180
<b>ID Publicación</b>	63c0b38f3df4c204fbb05035
<b>Título</b>	Análisis retrospectivo de la actividad portuaria en el puerto de la bahía de Algeciras: presiones e impactos
<b>Source Title</b>	Almoraima: revista de estudios campogibaltareños
<b>Accesible</b>	true
<b>Anualidad</b>	2022
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Pericás Palou, A., Nebot Sanz, E., & García Gómez, A. (2022). Análisis retrospectivo de la actividad portuaria en el puerto de la bahía de Algeciras: presiones e impactos. Almoraima: revista de estudios campogibaltareños, 57, 183-196.
<b>Grupos</b>	Tecnología del Medio Ambiente [TEP181]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	D
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	
<b>SJRIF</b>	
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	777515006

<b>ID Publicación</b>	63d5b3f3f851ee1ba3e9ee51
<b>Título</b>	A chromosome-level genome assembly enables the identification of the follicle stimulating hormone receptor as the master sex-determining gene in the flatfish <i>Solea senegalensis</i>
<b>Source Title</b>	Molecular Ecology Resources
<b>Accesible</b>	true
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	de la Herrán, R., Hermida, M., Rubiolo, J. A., Gómez-Garrido, J., Cruz, F., Robles, F., Navajas-Pérez, R., Blanco, A., Villamayor, P. R., Torres, D., Sánchez-Quinteiro, P., Ramirez, D., Rodríguez, M. E., Arias-Pérez, A., Cross, I., Duncan, N., Martínez-Peña, T., Rianza, A., Millán, A., et al. (2023). A chromosome-level genome assembly enables the identification of the follicle stimulating hormone receptor as the master sex-determining gene in the flatfish <i>Solea senegalensis</i> . <i>Molecular Ecology Resources</i> , 23(4), 886-904. <a href="https://doi.org/10.1111/1755-0998.13750">https://doi.org/10.1111/1755-0998.13750</a>
<b>Grupos</b>	Microbiología Aplicada y Genética Molecular [BIO219]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	2
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	7.7
<b>CITESCORE</b>	12.9
<b>SJRIF</b>	2.594
<b>JCI</b>	1.62
<b>IDR</b>	
<b>ID Investigador</b>	084569370
<b>ID Publicación</b>	63c39306b0644813d902b643
<b>Título</b>	Comparative Analysis of Statistical and Analytical Techniques for the Study of GNSS Geodetic Time Series $\zeta$
<b>Source Title</b>	Engineering Proceedings
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE



<b>Referencia</b>	Barba, P., Rosado, B., Ramírez-Zelaya, J., & Berrocoso, M. (2021). Comparative Analysis of Statistical and Analytical Techniques for the Study of GNSS Geodetic Time Series <i>¿</i> . Engineering Proceedings, 5(1). <a href="https://doi.org/10.3390/ENGPROC2021005021">https://doi.org/10.3390/ENGPROC2021005021</a>
<b>Grupos</b>	Geodesia y Geofísica [RNM314]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	8
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	
<b>SJRIF</b>	
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	337838901
<b>ID Publicación</b>	63950bbe37f90f20be7bad6a
<b>Título</b>	Evidence of sea level rise at the Peruvian coast (1942¿2019)
<b>Source Title</b>	Science of the Total Environment
<b>Accesible</b>	true
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Jigena-Antelo, B., Estrada-Ludeña, C., Howden, S., Rey, W., Paz-Acosta, J., Lopez-García, P., Salazar-Rodriguez, E., Endrina, N., & Muñoz-Pérez, J. J. (2023). Evidence of sea level rise at the Peruvian coast (1942¿2019). Science of the Total Environment, 859. <a href="https://doi.org/10.1016/J.SCITOTENV.2022.160082">https://doi.org/10.1016/J.SCITOTENV.2022.160082</a>
<b>Grupos</b>	Ingeniería Costera [RNM912]   Política Marítima [TEP194]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	4

<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	9.8
<b>CITESCORE</b>	16.8
<b>SJRIF</b>	1.946
<b>JCI</b>	1.68
<b>IDR</b>	
<b>ID Investigador</b>	563449187
<b>ID Publicación</b>	6399833c14d72a5483657e1d
<b>Título</b>	Active Landscapes of Iberia
<b>Source Title</b>	The Geology of Iberia: A Geodynamic Approach Volume 5: Active Processes: Seismicity, Active Faulting and Relief
<b>Accesible</b>	true
<b>Anualidad</b>	2020
<b>Tipo</b>	BOOK_CHAPTER
<b>Referencia</b>	Galve, J. P., Pérez Peña, J. V., Azañón, J. M., Insua Pereira, D. M., Cunha, P. P., Pereira, P., Ortuño, M., Viaplana-Muzas, M., Gracia Prieto, F. J., Remondo, J., Jabaloy, A., Bardají, T., Silva Barroso, P. G., Lario, J., Zazo, C., Goy, J. L., Dabrio, C. J., & Cabero, A. (2020). Active Landscapes of Iberia. En The Geology of Iberia: A Geodynamic Approach Volume 5: Active Processes: Seismicity, Active Faulting and Relief (pp. 77-124). Springer. <a href="https://doi.org/10.1007/978-3-030-10931-8_5">https://doi.org/10.1007/978-3-030-10931-8_5</a>
<b>Grupos</b>	Geología y Geofísica Litoral y Marina [RNM328]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	
<b>SJRIF</b>	
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	177073636

<b>ID Publicación</b>	63b996d24386723d2da37650
<b>Título</b>	Two bloom-forming species of Ulva (Chlorophyta) show different responses to seawater temperature and no antagonistic interaction
<b>Source Title</b>	Journal of Phycology
<b>Accesible</b>	true
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Bermejo, R., Galindo-Ponce, M., Golden, N., Linderhoff, C., Heesch, S., Hernández, I., & Morrison, L. (2023). Two bloom-forming species of Ulva (Chlorophyta) show different responses to seawater temperature and no antagonistic interaction. <i>Journal of Phycology</i> , 59(1), 167-178. <a href="https://doi.org/10.1111/JPY.13302">https://doi.org/10.1111/JPY.13302</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	2
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	2.9
<b>CITESCORE</b>	6.2
<b>SJRIF</b>	0.783
<b>JCI</b>	0.89
<b>IDR</b>	
<b>ID Investigador</b>	797655183
<b>ID Publicación</b>	63e7d7e537a0683d533f7771
<b>Título</b>	Q <sub>i</sub> Str2 <sub>i</sub> Models: A software in PyQGIS to obtain Stress <sub>i</sub> Strain models from GNSS geodynamic velocities
<b>Source Title</b>	Computers and Geosciences
<b>Accesible</b>	true
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE

<b>Referencia</b>	Ramírez-Zelaya, J., Peci, L. M., Fernández-Ros, A., Rosado, B., Pérez-Peña, A., Gárate, J., & Berrocoso, M. (2023). Q <sub>i</sub> Str <sub>2i</sub> Models: A software in PyQGIS to obtain Stress <sub>i</sub> Strain models from GNSS geodynamic velocities. Computers and Geosciences, 172. <a href="https://doi.org/10.1016/J.CAGEO.2023.105308">https://doi.org/10.1016/J.CAGEO.2023.105308</a>
<b>Grupos</b>	Geodesia y Geofísica [RNM314]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	1
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	4.4
<b>CITESCORE</b>	8.1
<b>SJRIF</b>	1.18
<b>JCI</b>	0.84
<b>IDR</b>	
<b>ID Investigador</b>	719675525
<b>ID Publicación</b>	63e7d7e537a0683d533f7797
<b>Título</b>	Resistance and recovery of benthic marine macrophyte communities to light reduction: Insights from carbon metabolism and dissolved organic carbon (DOC) fluxes, and implications for resilience
<b>Source Title</b>	Marine Pollution Bulletin
<b>Accesible</b>	true
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Jiménez-Ramos, R., Brun, F. G., Pérez-Lloréns, J. L., Vergara, J. J., Delgado-Cabezas, F., Sena-Soria, N., & Egea, L. G. (2023). Resistance and recovery of benthic marine macrophyte communities to light reduction: Insights from carbon metabolism and dissolved organic carbon (DOC) fluxes, and implications for resilience. Marine Pollution Bulletin, 188. <a href="https://doi.org/10.1016/J.MARPOLBUL.2023.114630">https://doi.org/10.1016/J.MARPOLBUL.2023.114630</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1

<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	3
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	5.8
<b>CITESCORE</b>	10.1
<b>SJRIF</b>	1.49
<b>JCI</b>	1.51
<b>IDR</b>	
<b>ID Investigador</b>	099815183
<b>ID Publicación</b>	63f1ba5172e8fb4b23a7775c
<b>Título</b>	Inactivation of the waterborne marine pathogen <i>Vibrio alginolyticus</i> by photo-chemical processes driven by UV-A, UV-B, or UV-C LED combined with H <sub>2</sub> O <sub>2</sub> or HSO <sub>5</sub> <sup>-</sup> <sub>2</sub>
<b>Source Title</b>	Water Research
<b>Accesible</b>	true
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Moreno-Andrés, J., Tierno-Galán, M., Romero-Martínez, L., Acevedo-Merino, A., & Nebot, E. (2023). Inactivation of the waterborne marine pathogen <i>Vibrio alginolyticus</i> by photo-chemical processes driven by UV-A, UV-B, or UV-C LED combined with H <sub>2</sub> O <sub>2</sub> or HSO <sub>5</sub> <sup>-</sup> <sub>2</sub> . <i>Water Research</i> , 232. <a href="https://doi.org/10.1016/J.WATRES.2023.119686">https://doi.org/10.1016/J.WATRES.2023.119686</a>
<b>Grupos</b>	Tecnología del Medio Ambiente [TEP181]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	6
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	12.8
<b>CITESCORE</b>	19.8
<b>SJRIF</b>	3.338
<b>JCI</b>	2.15
<b>IDR</b>	
<b>ID Investigador</b>	794546133

<b>ID Publicación</b>	63f1ba5172e8fb4b23a7775c
<b>Título</b>	Inactivation of the waterborne marine pathogen <i>Vibrio alginolyticus</i> by photo-chemical processes driven by UV-A, UV-B, or UV-C LED combined with H <sub>2</sub> O <sub>2</sub> or HSO <sub>5</sub> <sup>-</sup>
<b>Source Title</b>	Water Research
<b>Accesible</b>	true
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Moreno-Andrés, J., Tierno-Galán, M., Romero-Martínez, L., Acevedo-Merino, A., & Nebot, E. (2023). Inactivation of the waterborne marine pathogen <i>Vibrio alginolyticus</i> by photo-chemical processes driven by UV-A, UV-B, or UV-C LED combined with H <sub>2</sub> O <sub>2</sub> or HSO <sub>5</sub> <sup>-</sup> . <i>Water Research</i> , 232. <a href="https://doi.org/10.1016/J.WATRES.2023.119686">https://doi.org/10.1016/J.WATRES.2023.119686</a>
<b>Grupos</b>	Tecnología del Medio Ambiente [TEP181]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	6
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	12.8
<b>CITESCORE</b>	19.8
<b>SJRIF</b>	3.338
<b>JCI</b>	2.15
<b>IDR</b>	
<b>ID Investigador</b>	385719350
<b>ID Publicación</b>	6444ee4d48c3090deaa26c55
<b>Título</b>	On the relevant role of iron complexation for the performance of photo-Fenton process at mild pH: Role of ring substitution in phenolic ligand and interaction with halides
<b>Source Title</b>	Applied Catalysis B: Environmental
<b>Accesible</b>	true
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE

<b>Referencia</b>	Vallés, I., Sciscenko, I., Mora, M., Micó, P., Amat, A. M., Santos-Juanes, L., Moreno-Andrés, J., & Arques, A. (2023). On the relevant role of iron complexation for the performance of photo-Fenton process at mild pH: Role of ring substitution in phenolic ligand and interaction with halides. Applied Catalysis B: Environmental, 331. <a href="https://doi.org/10.1016/J.APCATB.2023.122708">https://doi.org/10.1016/J.APCATB.2023.122708</a>
<b>Grupos</b>	Tecnología del Medio Ambiente [TEP181]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	3
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	22.1
<b>CITESCORE</b>	37.9
<b>SJRIF</b>	4.887
<b>JCI</b>	3.14
<b>IDR</b>	
<b>ID Investigador</b>	794546133
<b>ID Publicación</b>	642b3870a1c8a315fd2355e5
<b>Título</b>	Evaluation of algaecide effectiveness of five different oxidants applied on harmful phytoplankton
<b>Source Title</b>	Journal of Hazardous Materials
<b>Accesible</b>	true
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Moreno-Andrés, J., Romero-Martínez, L., Seoane, S., Acevedo-Merino, A., Moreno-Garrido, I., & Nebot, E. (2023). Evaluation of algaecide effectiveness of five different oxidants applied on harmful phytoplankton. Journal of Hazardous Materials, 452. <a href="https://doi.org/10.1016/J.JHAZMAT.2023.131279">https://doi.org/10.1016/J.JHAZMAT.2023.131279</a>
<b>Grupos</b>	Tecnología del Medio Ambiente [TEP181]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	

<b>SCOPUSCITEDBYCOUNT</b>	1
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	13.6
<b>CITESCORE</b>	20.2
<b>SJRIF</b>	2.57
<b>JCI</b>	1.93
<b>IDR</b>	
<b>ID Investigador</b>	794546133
<b>ID Publicación</b>	6444ee5148c3090deaa26cdb
<b>Título</b>	A facultative mutualism facilitates European seagrass meadows
<b>Source Title</b>	Ecography
<b>Accesible</b>	true
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	de Fouw, J., Holmer, M., Beca-Carretero, P., Boström, C., Brice, J., Brun, F. G., Cuijsen, P. M. J. M., Govers, L. L., Garmendia, J. M., Meysick, L., Pajusalu, L., Richir, J., Robroek, B., Valle, M., van der Ven, P., Eklöf, J. S., & van der Heide, T. (2023). A facultative mutualism facilitates European seagrass meadows. <i>Ecography</i> , 2023(5). <a href="https://doi.org/10.1111/ECOG.06636">https://doi.org/10.1111/ECOG.06636</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	0
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	5.9
<b>CITESCORE</b>	11.9
<b>SJRIF</b>	2.372
<b>JCI</b>	1.48
<b>IDR</b>	
<b>ID Investigador</b>	677974466



<b>ID Publicación</b>	648fd809f1a6cb24f859d01a
<b>Título</b>	Global seamless tidal simulation using a 3D unstructured-grid model (SCHISM v5.10.0)
<b>Source Title</b>	Geoscientific Model Development
<b>Accesible</b>	true
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Zhang, Y. J., Fernandez-Montblanc, T., Pringle, W., Yu, H.-C., Cui, L., & Moghimi, S. (2023). Global seamless tidal simulation using a 3D unstructured-grid model (SCHISM v5.10.0). Geoscientific Model Development, 16(9), 2565-2581. <a href="https://doi.org/10.5194/GMD-16-2565-2023">https://doi.org/10.5194/GMD-16-2565-2023</a>
<b>Grupos</b>	Oceanografía Física: Dinámica [RNM205]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	2
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	5.1
<b>CITESCORE</b>	9.3
<b>SJRIF</b>	2.225
<b>JCI</b>	1.47
<b>IDR</b>	
<b>ID Investigador</b>	681956180
<b>ID Publicación</b>	6478933c7bb1586d2f053cdf
<b>Título</b>	Carbon and calcium dynamics in the Guadalquivir river estuary
<b>Source Title</b>	XX Seminario Ibérico de Química Marina. COMUNICACION ORAL
<b>Accesible</b>	false
<b>Anualidad</b>	2020
<b>Tipo</b>	CONFERENCE_PAPER
<b>Referencia</b>	Pérez, I., Jiménez-López, D., Amaral, V., Ponce, R., Ortega, T., & Forja, J. (2020). Carbon and calcium dynamics in the Guadalquivir river estuary. XX Seminario Ibérico de Química Marina. COMUNICACION ORAL, 31-32.
<b>Grupos</b>	Ecología Microbiana y Biogeoquímica [RNM944]   Oceanografía y Contaminación del Litoral [RNM144]
<b>CIRC Humanidades</b>	

<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	
<b>SJRIF</b>	
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	954099352
<b>ID Publicación</b>	6522c7d9ec1a10197ffd9193
<b>Título</b>	Comparison of macroplastics dynamic across a tidal-dominated coastal habitat seascape including seagrasses, salt marshes, rocky bottoms and soft sediments
<b>Source Title</b>	Marine Pollution Bulletin
<b>Accesible</b>	false
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Egea, L. G., Cavijoli-Bosch, J., Casal-Porras, I., Yamuza-Magdalenó, A., Brun, F. G., & Jiménez-Ramos, R. (2023). Comparison of macroplastics dynamic across a tidal-dominated coastal habitat seascape including seagrasses, salt marshes, rocky bottoms and soft sediments. Marine Pollution Bulletin, 196. <a href="https://doi.org/10.1016/J.MARPOLBUL.2023.115590">https://doi.org/10.1016/J.MARPOLBUL.2023.115590</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	1
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	5.8
<b>CITESCORE</b>	10.1
<b>SJRIF</b>	1.49

<b>JCI</b>	1.51
<b>IDR</b>	
<b>ID Investigador</b>	677974466
<b>ID Publicación</b>	6522c7d9ec1a10197ffd9196
<b>Título</b>	Feasibility of utilization of recycled HDPE in manhole covers for urban traffic areas and industrial zones
<b>Source Title</b>	Journal of Cleaner Production
<b>Accesible</b>	true
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Suffo, Brey, Orellana, & García-Morales. (2023). Feasibility of utilization of recycled HDPE in manhole covers for urban traffic areas and industrial zones. Journal of Cleaner Production, 425. <a href="https://doi.org/10.1016/J.JCLEPRO.2023.138818">https://doi.org/10.1016/J.JCLEPRO.2023.138818</a>
<b>Grupos</b>	Tecnología del Medio Ambiente [TEP181]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	A+
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	0
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	11.1
<b>CITESCORE</b>	18.5
<b>SJRIF</b>	1.981
<b>JCI</b>	1.53
<b>IDR</b>	
<b>ID Investigador</b>	162089357
<b>ID Publicación</b>	6522c7dbec1a10197ffd91e4
<b>Título</b>	Tropospheric and Ionospheric Modeling Using GNSS Time Series in Volcanic Eruptions (La Palma, 2021) ¿
<b>Source Title</b>	Engineering Proceedings
<b>Accesible</b>	true
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE

<b>Referencia</b>	Barba, P., Ramírez-Zelaya, J., Jiménez, V., Rosado, B., Jaramillo, E., Moreno, M., & Berrocoso, M. (2023). Tropospheric and Ionospheric Modeling Using GNSS Time Series in Volcanic Eruptions (La Palma, 2021) <i>Engineering Proceedings</i> , 39(1). <a href="https://doi.org/10.3390/ENGPROC2023039047">https://doi.org/10.3390/ENGPROC2023039047</a>
<b>Grupos</b>	Geodesia y Geofísica [RNM314]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	0
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	0.7
<b>SJRIF</b>	
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	337838901
<b>ID Publicación</b>	64b4ef542107cd1e6d71ccb5
<b>Título</b>	Innovative Strategies for Ozone Treatment of Industrial Wastes: Hydrothermal Liquefaction of Surfactant Wastewater and Leachate Evaporation
<b>Source Title</b>	Chemical Engineering Transactions
<b>Accesible</b>	true
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Mascarell, J. J., Abelleira-Pereira, J. M., García-Jarana, B., Portela, J. R., De La Ossa, E. M., & García-Morales, J. L. (2023). Innovative Strategies for Ozone Treatment of Industrial Wastes: Hydrothermal Liquefaction of Surfactant Wastewater and Leachate Evaporation. <i>Chemical Engineering Transactions</i> , 99, 403-408. <a href="https://doi.org/10.3303/CET2399068">https://doi.org/10.3303/CET2399068</a>
<b>Grupos</b>	Análisis y Diseño de Procesos con Fluidos Supercríticos [TEP128]   Tecnología del Medio Ambiente [TEP181]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	Q3

<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	0
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	1.5
<b>SJRIF</b>	0.242
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	162089357
<b>ID Publicación</b>	64e2a6614a4f093d56e745df
<b>Título</b>	Modelling the effect of the tidal cycle on the high phytoplankton biomass area of Cape Trafalgar (SW Iberian Peninsula)
<b>Source Title</b>	Progress in Oceanography
<b>Accesible</b>	true
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Sala, I., Vallina, S. M., Lévy, M., Bolado-Penagos, M., García, C. M., Echevarría, F., & Sánchez-Garrido, J. C. (2023). Modelling the effect of the tidal cycle on the high phytoplankton biomass area of Cape Trafalgar (SW Iberian Peninsula). Progress in Oceanography, 217. <a href="https://doi.org/10.1016/J.POCEAN.2023.103085">https://doi.org/10.1016/J.POCEAN.2023.103085</a>
<b>Grupos</b>	Oceanografía Física: Dinámica [RNM205]   Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	0
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	4.1
<b>CITESCORE</b>	7.6
<b>SJRIF</b>	1.198
<b>JCI</b>	1.21
<b>IDR</b>	
<b>ID Investigador</b>	164795187

<b>ID Publicación</b>	64e2a6624a4f093d56e7461f
<b>Título</b>	A numerical simulation study of the hydrodynamic effects caused by morphological changes in the Guadalquivir River Estuary
<b>Source Title</b>	Science of the Total Environment
<b>Accesible</b>	true
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Sirviente, S., Sánchez-Rodríguez, J., Gomiz-Pascual, J. J., Bolado-Penagos, M., Sierra, A., Ortega, T., Álvarez, O., Forja, J., & Bruno, M. (2023). A numerical simulation study of the hydrodynamic effects caused by morphological changes in the Guadalquivir River Estuary. <i>Science of the Total Environment</i> , 902. <a href="https://doi.org/10.1016/J.SCITOTENV.2023.166084">https://doi.org/10.1016/J.SCITOTENV.2023.166084</a>
<b>Grupos</b>	Oceanografía Física: Dinámica [RNM205]   Oceanografía y Contaminación del Litoral [RNM144]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	0
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	9.8
<b>CITESCORE</b>	16.8
<b>SJRIF</b>	1.946
<b>JCI</b>	1.68
<b>IDR</b>	
<b>ID Investigador</b>	954099352
<b>ID Publicación</b>	64c85d51acdc40244331f0cf
<b>Título</b>	First record of <i>Linderiella jebalae</i> Boix, Sala, Escoriza & Alonso 2016 (Crustacea, Branchiopoda, Anostraca) in the Iberian Peninsula. Dispersal across the Strait of Gibraltar?
<b>Source Title</b>	Limnetica
<b>Accesible</b>	true
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE

<b>Referencia</b>	García-De-lomas, J., Ventura, M., García, C. M., Caner, J., Jiménez-Cantizano, F. A., Alonso, M., & Hortas, F. (2023). First record of Linderiella jebalae Boix, Sala, Escoriza & Alonso 2016 (Crustacea, Branchiopoda, Anostraca) in the Iberian Peninsula. Dispersal across the Strait of Gibraltar? Limnetica, 42(2), 267-278. <a href="https://doi.org/10.23818/LIMN.42.19">https://doi.org/10.23818/LIMN.42.19</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]   Conservación de Humedales Costeros [RNM329]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q3
<b>SJRBESTQUARTILE</b>	Q2
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	1
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	1.4
<b>CITESCORE</b>	3.7
<b>SJRIF</b>	0.419
<b>JCI</b>	0.52
<b>IDR</b>	
<b>ID Investigador</b>	064165407
<b>ID Publicación</b>	64c85e07acdc4024433207b9
<b>Título</b>	Greenhouse gas assemblages (CO2, CH4 and N2O) in the continental shelf of the Gulf of Cadiz (SW Iberian Peninsula)
<b>Source Title</b>	Science of the Total Environment
<b>Accesible</b>	false
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Ortega, Jiménez-López, Sierra, Ponce, & Forja. (2023). Greenhouse gas assemblages (CO2, CH4 and N2O) in the continental shelf of the Gulf of Cadiz (SW Iberian Peninsula). Science of the Total Environment, 898. <a href="https://doi.org/10.1016/J.SCITOTENV.2023.165474">https://doi.org/10.1016/J.SCITOTENV.2023.165474</a>
<b>Grupos</b>	Oceanografía y Contaminación del Litoral [RNM144]   Ecología Microbiana y Biogeoquímica [RNM944]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1

<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	0
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	9.8
<b>CITESCORE</b>	16.8
<b>SJRIF</b>	1.946
<b>JCI</b>	1.68
<b>IDR</b>	
<b>ID Investigador</b>	954099352
<b>ID Publicación</b>	5f6691312999527a37a075bc
<b>Título</b>	Regionally Coupled Atmosphere-Ocean-Marine Biogeochemistry Model ROM: 2. Studying the Climate Change Signal in the North Atlantic and Europe
<b>Source Title</b>	Journal of Advances in Modeling Earth Systems
<b>Accesible</b>	true
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Sein, D. V., Gröger, M., Cabos, W., Alvarez-Garcia, F. J., Hagemann, S., Pinto, J. G., Izquierdo, A., de la Vara, A., Koldunov, N. V., Dvornikov, A. Yu., Limareva, N., Alekseeva, E., Martinez-Lopez, B., & Jacob, D. (2020). Regionally Coupled Atmosphere-Ocean-Marine Biogeochemistry Model ROM: 2. Studying the Climate Change Signal in the North Atlantic and Europe. Journal of Advances in Modeling Earth Systems, 12(8). <a href="https://doi.org/10.1029/2019MS001646">https://doi.org/10.1029/2019MS001646</a>
<b>Grupos</b>	Oceanografía Física: Dinámica [RNM205]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	23
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	6.66
<b>CITESCORE</b>	7.7
<b>SJRIF</b>	3.03
<b>JCI</b>	1.47



<b>IDR</b>	
<b>ID Investigador</b>	479339406
<b>ID Publicación</b>	6000f03e5ef74477d580dddf
<b>Título</b>	El riesgo de tsunamis en las costas españolas
<b>Source Title</b>	Turismo azul y seguro: fundamentos para la gestión de los riesgos costeros
<b>Accesible</b>	false
<b>Anualidad</b>	2020
<b>Tipo</b>	BOOK_CHAPTER
<b>Referencia</b>	Gracia Prieto, F. J. (2020). El riesgo de tsunamis en las costas españolas. En J. A. Aparicio Florido & E. Puertas Cristóbal (eds.), Turismo azul y seguro: fundamentos para la gestión de los riesgos costeros (pp. 38-42). Círculo Rojo.
<b>Grupos</b>	Geología y Geofísica Litoral y Marina [RNM328]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	
<b>SJRIF</b>	
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	177073636
<b>ID Publicación</b>	600eeda4f179b17b49330c85
<b>Título</b>	The Colors of the Ocean Plastics
<b>Source Title</b>	Environmental Science and Technology
<b>Accesible</b>	false
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE

<b>Referencia</b>	Martí, E., Martin, C., Galli, M., Echevarría, F., Duarte, C. M., & Cózar, A. (2020). The Colors of the Ocean Plastics. Environmental Science and Technology, 54(11), 6594-6601. <a href="https://doi.org/10.1021/ACS.EST.9B06400">https://doi.org/10.1021/ACS.EST.9B06400</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	115
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	9.028
<b>CITESCORE</b>	13.8
<b>SJRIF</b>	2.851
<b>JCI</b>	1.45
<b>IDR</b>	
<b>ID Investigador</b>	441304484
<b>ID Publicación</b>	600eedc1f179b17b49330e2d
<b>Título</b>	Simplified Method for the Identification of Erosion and Flooding Hazard Hotspots on Sandy Beaches
<b>Source Title</b>	Journal of Coastal Research
<b>Accesible</b>	false
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Montes, J., Benavente, J., Silva, R., Plomaritis, T. A., & Del Río, L. (2020). Simplified Method for the Identification of Erosion and Flooding Hazard Hotspots on Sandy Beaches. Journal of Coastal Research, 95(sp1), 1206-1210. <a href="https://doi.org/10.2112/SI95-234.1">https://doi.org/10.2112/SI95-234.1</a>
<b>Grupos</b>	Geología y Geofísica Litoral y Marina [RNM328]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q4
<b>SJRBESTQUARTILE</b>	Q3
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	0
<b>DIALNETMETRICASCITEDBYCOUNT</b>	

<b>JIFIF</b>	0.854
<b>CITESCORE</b>	0.8
<b>SJRIF</b>	0.247
<b>JCI</b>	0.23
<b>IDR</b>	
<b>ID Investigador</b>	09352L853
<b>ID Publicación</b>	600eedadf179b17b49330ce9
<b>Título</b>	The genomic structure of the highlyconserved dmrt1 gene in Solea senegalensis (Kaup, 1868) shows an unexpected intragenic duplication
<b>Source Title</b>	PLoS ONE
<b>Accesible</b>	true
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Cross, I., Garcia, E., Rodriguez, M. E., Arias-Perez, A., Portela-Bens, S., Merlo, M. A., & Rebordinos, L. (2020). The genomic structure of the highlyconserved dmrt1 gene in Solea senegalensis (Kaup, 1868) shows an unexpected intragenic duplication. PLoS ONE, 15(11 November). <a href="https://doi.org/10.1371/JOURNAL.PONE.0241518">https://doi.org/10.1371/JOURNAL.PONE.0241518</a>
<b>Grupos</b>	Microbiología Aplicada y Genética Molecular [BIO219]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q2
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	4
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.24
<b>CITESCORE</b>	5.3
<b>SJRIF</b>	0.99
<b>JCI</b>	0.57
<b>IDR</b>	
<b>ID Investigador</b>	745721934
<b>ID Publicación</b>	600eee8bf179b17b49331b56

<b>Título</b>	Sea level variability in the strait of Gibraltar from along-track high spatial resolution altimeter products
<b>Source Title</b>	International Association of Geodesy Symposia
<b>Accesible</b>	false
<b>Anualidad</b>	2020
<b>Tipo</b>	CONFERENCE_PAPER
<b>Referencia</b>	Gómez-Enri, J., Vignudelli, S., Izquierdo, A., Passaro, M., González, C. J., Cipollini, P., Bruno, M., Álvarez, Ó., & Mañanes, R. (2020). Sea level variability in the strait of Gibraltar from along-track high spatial resolution altimeter products. International Association of Geodesy Symposia, 150, 33-39. <a href="https://doi.org/10.1007/1345_2019_54">https://doi.org/10.1007/1345_2019_54</a>
<b>Grupos</b>	Oceanografía y Teledetección [RNM337]   Oceanografía Física: Dinámica [RNM205]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	1
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JFIF</b>	
<b>CITESCORE</b>	
<b>SJRIF</b>	0.203
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	402449488
<b>ID Publicación</b>	600eee62f179b17b493318fb
<b>Título</b>	Disinfection enhancement of single ozonation by combination with peroxymonosulfate salt
<b>Source Title</b>	Journal of Environmental Chemical Engineering
<b>Accesible</b>	false
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Moreno-Andrés, J., Morillo-Ponce, J., Ibáñez-López, M. E., Acevedo-Merino, A., & García-Morales, J. L. (2020). Disinfection enhancement of single ozonation by combination with peroxymonosulfate salt. Journal of Environmental Chemical Engineering, 8(5). <a href="https://doi.org/10.1016/J.JECE.2020.104335">https://doi.org/10.1016/J.JECE.2020.104335</a>
<b>Grupos</b>	Tecnología del Medio Ambiente [TEP181]

<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	16
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	5.909
<b>CITESCORE</b>	7.5
<b>SJRIF</b>	0.965
<b>JCI</b>	0.8
<b>IDR</b>	
<b>ID Investigador</b>	385719350
<b>ID Publicación</b>	600eee62f179b17b493318fb
<b>Título</b>	Disinfection enhancement of single ozonation by combination with peroxymonosulfate salt
<b>Source Title</b>	Journal of Environmental Chemical Engineering
<b>Accesible</b>	false
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Moreno-Andrés, J., Morillo-Ponce, J., Ibáñez-López, M. E., Acevedo-Merino, A., & García-Morales, J. L. (2020). Disinfection enhancement of single ozonation by combination with peroxymonosulfate salt. Journal of Environmental Chemical Engineering, 8(5). <a href="https://doi.org/10.1016/J.JECE.2020.104335">https://doi.org/10.1016/J.JECE.2020.104335</a>
<b>Grupos</b>	Tecnología del Medio Ambiente [TEP181]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	16
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	5.909
<b>CITESCORE</b>	7.5
<b>SJRIF</b>	0.965
<b>JCI</b>	0.8

<b>IDR</b>	
<b>ID Investigador</b>	162089357
<b>ID Publicación</b>	600eee2ff179b17b4933152d
<b>Título</b>	Factors controlling the variability and emissions of greenhouse gases (CO <sub>2</sub> , CH <sub>4</sub> and N <sub>2</sub> O) in three estuaries of the Southern Iberian Atlantic Basin during July 2017
<b>Source Title</b>	Marine Chemistry
<b>Accesible</b>	false
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Sierra, Jiménez-López, Ortega, Gómez-Parra, & Forja. (2020). Factors controlling the variability and emissions of greenhouse gases (CO <sub>2</sub> , CH <sub>4</sub> and N <sub>2</sub> O) in three estuaries of the Southern Iberian Atlantic Basin during July 2017. Marine Chemistry, 226. <a href="https://doi.org/10.1016/J.MARCHEM.2020.103867">https://doi.org/10.1016/J.MARCHEM.2020.103867</a>
<b>Grupos</b>	Oceanografía y Contaminación del Litoral [RNM144]   Ecología Microbiana y Biogeoquímica [RNM944]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	16
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.807
<b>CITESCORE</b>	5.6
<b>SJRIF</b>	1.269
<b>JCI</b>	0.99
<b>IDR</b>	
<b>ID Investigador</b>	954099352
<b>ID Publicación</b>	600eef1bf179b17b49332502
<b>Título</b>	The role of mean sea level annual cycle on extreme water levels along european coastline
<b>Source Title</b>	Remote Sensing
<b>Accesible</b>	true
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE

<b>Referencia</b>	Fernández-Montblanc, T., Gómez-Enri, J., & Ciavola, P. (2020). The role of mean sea level annual cycle on extreme water levels along european coastline. Remote Sensing, 12(20), 1-23. <a href="https://doi.org/10.3390/RS12203419">https://doi.org/10.3390/RS12203419</a>
<b>Grupos</b>	Oceanografía Física: Dinámica [RNM205]   Oceanografía y Teledetección [RNM337]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	4
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	4.848
<b>CITESCORE</b>	6.6
<b>SJRIF</b>	1.285
<b>JCI</b>	1.15
<b>IDR</b>	
<b>ID Investigador</b>	681956180
<b>ID Publicación</b>	600eef1cf179b17b49332504
<b>Título</b>	Validation of Sentinel-3A SRAL Coastal Sea Level Data at High Posting Rate: 80 Hz
<b>Source Title</b>	IEEE Transactions on Geoscience and Remote Sensing
<b>Accesible</b>	false
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Aldarias, A., Gomez-Enri, J., Laiz, I., Tejedor, B., Vignudelli, S., & Cipollini, P. (2020). Validation of Sentinel-3A SRAL Coastal Sea Level Data at High Posting Rate: 80 Hz. IEEE Transactions on Geoscience and Remote Sensing, 58(6), 3809-3821. <a href="https://doi.org/10.1109/TGRS.2019.2957649">https://doi.org/10.1109/TGRS.2019.2957649</a>
<b>Grupos</b>	Oceanografía y Teledetección [RNM337]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	14

<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	5.6
<b>CITESCORE</b>	11.1
<b>SJRIF</b>	2.141
<b>JCI</b>	1.66
<b>IDR</b>	
<b>ID Investigador</b>	402449488
<b>ID Publicación</b>	600eef179b17b493321b1
<b>Título</b>	Differential effects of nutrient enrichment on carbon metabolism and dissolved organic carbon (DOC) fluxes in macrophytic benthic communities
<b>Source Title</b>	Marine Environmental Research
<b>Accesible</b>	false
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Egea, L. G., Jiménez-Ramos, R., Hernández, I., & Brun, F. G. (2020). Differential effects of nutrient enrichment on carbon metabolism and dissolved organic carbon (DOC) fluxes in macrophytic benthic communities. Marine Environmental Research, 162. <a href="https://doi.org/10.1016/J.MARENRES.2020.105179">https://doi.org/10.1016/J.MARENRES.2020.105179</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	15
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.13
<b>CITESCORE</b>	5.2
<b>SJRIF</b>	1.041
<b>JCI</b>	0.95
<b>IDR</b>	
<b>ID Investigador</b>	797655183
<b>ID Publicación</b>	600ee93f179b17b49331bc5



<b>Título</b>	Beach litter distribution in Admiralty Bay, King George Island, Antarctica
<b>Source Title</b>	Marine Pollution Bulletin
<b>Accesible</b>	false
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Anfuso, G., Bolívar-Anillo, H. J., Asensio-Montesinos, F., Portantiolo Manzolli, R., Portz, L., & Villate Daza, D. A. (2020). Beach litter distribution in Admiralty Bay, King George Island, Antarctica. Marine Pollution Bulletin, 160. <a href="https://doi.org/10.1016/J.MARPOLBUL.2020.111657">https://doi.org/10.1016/J.MARPOLBUL.2020.111657</a>
<b>Grupos</b>	Geociencias - Universidad de Cádiz [RNM373]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	26
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	5.553
<b>CITESCORE</b>	7.9
<b>SJRIF</b>	1.548
<b>JCI</b>	1.44
<b>IDR</b>	
<b>ID Investigador</b>	73593M361
<b>ID Publicación</b>	600eefb6f179b17b49332eca
<b>Título</b>	Analyzing cruise ship itineraries patterns and vessels diversity in ports of the European maritime region: A hierarchical clustering approach
<b>Source Title</b>	Journal of Transport Geography
<b>Accesible</b>	false
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Vicente-Cera, I., Acevedo-Merino, A., Nebot, E., & López-Ramírez, J. A. (2020). Analyzing cruise ship itineraries patterns and vessels diversity in ports of the European maritime region: A hierarchical clustering approach. Journal of Transport Geography, 85. <a href="https://doi.org/10.1016/J.JTRANGEEO.2020.102731">https://doi.org/10.1016/J.JTRANGEEO.2020.102731</a>
<b>Grupos</b>	Tecnología del Medio Ambiente [TEP181]

<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	A+
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	5
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	4.986
<b>CITESCORE</b>	6.8
<b>SJRIF</b>	1.809
<b>JCI</b>	1.76
<b>IDR</b>	
<b>ID Investigador</b>	777515006
<b>ID Publicación</b>	600eef62f179b17b49332a11
<b>Título</b>	Geomorphological control of habitat distribution in an intermittent shallow saline lake, Gallocanta Lake, NE Spain
<b>Source Title</b>	Science of the Total Environment
<b>Accesible</b>	false
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Castañeda, C., Gracia, F. J., Conesa, J. A., & Latorre, B. (2020). Geomorphological control of habitat distribution in an intermittent shallow saline lake, Gallocanta Lake, NE Spain. Science of the Total Environment, 726. <a href="https://doi.org/10.1016/J.SCITOTENV.2020.138601">https://doi.org/10.1016/J.SCITOTENV.2020.138601</a>
<b>Grupos</b>	Geología y Geofísica Litoral y Marina [RNM328]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	10
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	7.963
<b>CITESCORE</b>	10.5
<b>SJRIF</b>	1.795

<b>JCI</b>	1.66
<b>IDR</b>	
<b>ID Investigador</b>	177073636
<b>ID Publicación</b>	600ef07ef179b17b49333b37
<b>Título</b>	Improving the microalgae inactivating efficacy of ultraviolet ballast water treatment in combination with hydrogen peroxide or peroxymonosulfate salt
<b>Source Title</b>	Marine Pollution Bulletin
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Romero-Martínez, L., Rivas-Zaballos, I., Moreno-Andrés, J., Moreno-Garrido, I., Acevedo-Merino, A., & Nebot, E. (2021). Improving the microalgae inactivating efficacy of ultraviolet ballast water treatment in combination with hydrogen peroxide or peroxymonosulfate salt. Marine Pollution Bulletin, 162. <a href="https://doi.org/10.1016/J.MARPOLBUL.2020.111886">https://doi.org/10.1016/J.MARPOLBUL.2020.111886</a>
<b>Grupos</b>	Tecnología del Medio Ambiente [TEP181]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	18
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	7.001
<b>CITESCORE</b>	9.2
<b>SJRIF</b>	1.508
<b>JCI</b>	1.57
<b>IDR</b>	
<b>ID Investigador</b>	385719350
<b>ID Publicación</b>	600ef07ef179b17b49333b39
<b>Título</b>	A comparison of photolytic, photochemical and photocatalytic processes for disinfection of recirculation aquaculture systems (RAS) streams
<b>Source Title</b>	Water Research

<b>Accesible</b>	false
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Moreno-Andrés, J., Rueda-Márquez, J. J., Homola, T., Vielma, J., Morínigo, M. Á., Mikola, A., Sillanpää, M., Acevedo-Merino, A., Nebot, E., & Levchuk, I. (2020). A comparison of photolytic, photochemical and photocatalytic processes for disinfection of recirculation aquaculture systems (RAS) streams. Water Research, 181. <a href="https://doi.org/10.1016/J.WATRES.2020.115928">https://doi.org/10.1016/J.WATRES.2020.115928</a>
<b>Grupos</b>	Tecnología del Medio Ambiente [TEP181]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	26
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	11.236
<b>CITESCORE</b>	15.6
<b>SJRIF</b>	3.099
<b>JCI</b>	2.12
<b>IDR</b>	
<b>ID Investigador</b>	794546133
<b>ID Publicación</b>	600ef07ef179b17b49333b39
<b>Título</b>	A comparison of photolytic, photochemical and photocatalytic processes for disinfection of recirculation aquaculture systems (RAS) streams
<b>Source Title</b>	Water Research
<b>Accesible</b>	false
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Moreno-Andrés, J., Rueda-Márquez, J. J., Homola, T., Vielma, J., Morínigo, M. Á., Mikola, A., Sillanpää, M., Acevedo-Merino, A., Nebot, E., & Levchuk, I. (2020). A comparison of photolytic, photochemical and photocatalytic processes for disinfection of recirculation aquaculture systems (RAS) streams. Water Research, 181. <a href="https://doi.org/10.1016/J.WATRES.2020.115928">https://doi.org/10.1016/J.WATRES.2020.115928</a>
<b>Grupos</b>	Tecnología del Medio Ambiente [TEP181]

<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	26
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	11.236
<b>CITESCORE</b>	15.6
<b>SJRIF</b>	3.099
<b>JCI</b>	2.12
<b>IDR</b>	
<b>ID Investigador</b>	385719350
<b>ID Publicación</b>	600ef07ff179b17b49333b3b
<b>Título</b>	Effect of the length of dark storage following ultraviolet irradiation of Tetraselmis suecica and its implications for ballast water management
<b>Source Title</b>	Science of the Total Environment
<b>Accesible</b>	false
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Romero-Martínez, L., Rivas-Zaballos, I., Moreno-Andrés, J., Moreno-Garrido, I., Acevedo-Merino, A., & Nebot, E. (2020). Effect of the length of dark storage following ultraviolet irradiation of Tetraselmis suecica and its implications for ballast water management. Science of the Total Environment, 711. <a href="https://doi.org/10.1016/J.SCITOTENV.2019.134611">https://doi.org/10.1016/J.SCITOTENV.2019.134611</a>
<b>Grupos</b>	Tecnología del Medio Ambiente [TEP181]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	13
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	7.963
<b>CITESCORE</b>	10.5

<b>SJRIF</b>	1.795
<b>JCI</b>	1.66
<b>IDR</b>	
<b>ID Investigador</b>	777515006
<b>ID Publicación</b>	600ef066f179b17b493339d9
<b>Título</b>	Straying from the flatfish retinal plan: Cone photoreceptor patterning in the common sole ( <i>Solea solea</i> ) and the Senegalese sole ( <i>Solea senegalensis</i> )
<b>Source Title</b>	Journal of Comparative Neurology
<b>Accesible</b>	false
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Frau, S., Novales Flamarique, I., Keeley, P. W., Reese, B. E., & Muñoz-Cueto, J. A. (2020). Straying from the flatfish retinal plan: Cone photoreceptor patterning in the common sole ( <i>Solea solea</i> ) and the Senegalese sole ( <i>Solea senegalensis</i> ). <i>Journal of Comparative Neurology</i> , 528(14), 2283-2307. <a href="https://doi.org/10.1002/CNE.24893">https://doi.org/10.1002/CNE.24893</a>
<b>Grupos</b>	Fisiología y Patología en Acuicultura [RNM216]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	6
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.215
<b>CITESCORE</b>	5.6
<b>SJRIF</b>	1.855
<b>JCI</b>	1.45
<b>IDR</b>	
<b>ID Investigador</b>	903959358
<b>ID Publicación</b>	600ef0e2f179b17b493341bc
<b>Título</b>	Gene clusters related to metamorphosis in <i>Solea senegalensis</i> are highly conserved
<b>Source Title</b>	Comparative Biochemistry and Physiology - Part D: Genomics and Proteomics

<b>Accesible</b>	false
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	García-Angulo, A., Merlo, M. A., Iziga, R., Rodríguez, M. E., Portela-Bens, S., Al-Rikabi, A., Liehr, T., & Rebordinos, L. (2020). Gene clusters related to metamorphosis in <i>Solea senegalensis</i> are highly conserved. <i>Comparative Biochemistry and Physiology - Part D: Genomics and Proteomics</i> , 35. <a href="https://doi.org/10.1016/J.CBD.2020.100706">https://doi.org/10.1016/J.CBD.2020.100706</a>
<b>Grupos</b>	Metabolismo y Neuroendocrinología Comparados [CTS1080]   Microbiología Aplicada y Genética Molecular [BIO219]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q3
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	4
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	2.674
<b>CITESCORE</b>	4.1
<b>SJRIF</b>	0.648
<b>JCI</b>	0.71
<b>IDR</b>	
<b>ID Investigador</b>	012053835
<b>ID Publicación</b>	6014b61771b78771e1324e6a
<b>Título</b>	Post-treatment of real municipal wastewater effluents by means of granular activated carbon (GAC) based catalytic processes: A focus on abatement of pharmaceutically active compounds
<b>Source Title</b>	Water Research
<b>Accesible</b>	false
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Rueda-Márquez, J. J., Moreno-Andrés, J., Rey, A., Corada-Fernández, C., Mikola, A., Manzano, M. A., & Levchuk, I. (2021). Post-treatment of real municipal wastewater effluents by means of granular activated carbon (GAC) based catalytic processes: A focus on abatement of pharmaceutically active compounds. <i>Water Research</i> , 192. <a href="https://doi.org/10.1016/J.WATRES.2021.116833">https://doi.org/10.1016/J.WATRES.2021.116833</a>

<b>Grupos</b>	Tecnología del Medio Ambiente [TEP181]   Oceanografía y Contaminación del Litoral [RNM144]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	17
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	13.4
<b>CITESCORE</b>	18
<b>SJRIF</b>	2.806
<b>JCI</b>	2.13
<b>IDR</b>	
<b>ID Investigador</b>	794546133
<b>ID Publicación</b>	600ef401f179b17b49336cb5
<b>Título</b>	The role of the Gulf of Cadiz circulation in the redistribution of trace metals between the Atlantic Ocean and the Mediterranean Sea
<b>Source Title</b>	Science of the Total Environment
<b>Accesible</b>	false
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Laiz, Plecha, Teles-Machado, González-Ortegón, Sánchez-Quiles, Cobelo-García, Roque, Peliz, Sánchez-Leal, & Tovar-Sánchez. (2020). The role of the Gulf of Cadiz circulation in the redistribution of trace metals between the Atlantic Ocean and the Mediterranean Sea. Science of the Total Environment, 719. <a href="https://doi.org/10.1016/J.SCITOTENV.2019.134964">https://doi.org/10.1016/J.SCITOTENV.2019.134964</a>
<b>Grupos</b>	Oceanografía y Teledetección [RNM337]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	15
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	7.963



<b>CITESCORE</b>	10.5
<b>SJRIF</b>	1.795
<b>JCI</b>	1.66
<b>IDR</b>	
<b>ID Investigador</b>	816671595
<b>ID Publicación</b>	600ef404f179b17b49336cd7
<b>Título</b>	Dune reconstruction and revegetation as a potential measure to decrease coastal erosion and flooding under extreme storm conditions
<b>Source Title</b>	Ocean and Coastal Management
<b>Accesible</b>	false
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Fernández-Montblanc, Duo, & Ciavola. (2020). Dune reconstruction and revegetation as a potential measure to decrease coastal erosion and flooding under extreme storm conditions. Ocean and Coastal Management, 188. <a href="https://doi.org/10.1016/J.OCECOAMAN.2019.105075">https://doi.org/10.1016/J.OCECOAMAN.2019.105075</a>
<b>Grupos</b>	Oceanografía Física: Dinámica [RNM205]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	34
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.284
<b>CITESCORE</b>	5.2
<b>SJRIF</b>	0.916
<b>JCI</b>	1.07
<b>IDR</b>	
<b>ID Investigador</b>	681956180
<b>ID Publicación</b>	607e9bc89f431e6cf776f5f8
<b>Título</b>	Modelling the impacts of climate and land use changes on water quality in the Guadiana basin and the adjacent coastal area

<b>Source Title</b>	Science of the Total Environment
<b>Accesible</b>	false
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Buonocore, C., Gomiz Pascual, J. J., Pérez Cayeiro, M. L., Mañanes Salinas, R., & Bruno Mejías, M. (2021). Modelling the impacts of climate and land use changes on water quality in the Guadiana basin and the adjacent coastal area. <i>Science of the Total Environment</i> , 776. <a href="https://doi.org/10.1016/J.SCITOTENV.2021.146034">https://doi.org/10.1016/J.SCITOTENV.2021.146034</a>
<b>Grupos</b>	Oceanografía Física: Dinámica [RNM205]   Planificación y Gestión Litoral [HUM117]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	10
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	10.754
<b>CITESCORE</b>	14.1
<b>SJRIF</b>	1.806
<b>JCI</b>	1.77
<b>IDR</b>	
<b>ID Investigador</b>	861358617
<b>ID Publicación</b>	607e9b7d9f431e6cf776f385
<b>Título</b>	Overview of global status of plastic presence in marine vertebrates
<b>Source Title</b>	Global Change Biology
<b>Accesible</b>	false
<b>Anualidad</b>	2021
<b>Tipo</b>	REVIEW
<b>Referencia</b>	López-Martínez, S., Morales-Caselles, C., Kadar, J., & Rivas, M. L. (2021). Overview of global status of plastic presence in marine vertebrates [Review of Overview of global status of plastic presence in marine vertebrates]. <i>Global Change Biology</i> , 27(4), 728-737. Blackwell Publishing Ltd. <a href="https://doi.org/10.1111/GCB.15416">https://doi.org/10.1111/GCB.15416</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]   Biología Marina y Pesquera [RNM213]

<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	52
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	13.212
<b>CITESCORE</b>	17.9
<b>SJRIF</b>	3.685
<b>JCI</b>	2.44
<b>IDR</b>	
<b>ID Investigador</b>	607561388
<b>ID Publicación</b>	607e9b829f431e6cf776f3ae
<b>Título</b>	A Pan-European high resolution storm surge hindcast
<b>Source Title</b>	Environment International
<b>Accesible</b>	true
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Fernández-Montblanc, Vousdoukas, Mentaschi, & Ciavola. (2020). A Pan-European high resolution storm surge hindcast. Environment International, 135. <a href="https://doi.org/10.1016/J.ENVINT.2019.105367">https://doi.org/10.1016/J.ENVINT.2019.105367</a>
<b>Grupos</b>	Oceanografía Física: Dinámica [RNM205]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	10
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	9.621
<b>CITESCORE</b>	11.6
<b>SJRIF</b>	2.582
<b>JCI</b>	1.78
<b>IDR</b>	

<b>ID Investigador</b>	681956180
<b>ID Publicación</b>	61177653045feb0a43a6ecc3
<b>Título</b>	The fate of Guadalquivir River discharges in the coastal strip of the Gulf of Cádiz. A study based on the linking of watershed catchment and hydrodynamic models
<b>Source Title</b>	Science of the Total Environment
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Gomiz-Pascual, J. J., Bolado-Penagos, M., Gonzalez, C. J., Vazquez, A., Buonocore, C., Romero-Cozar, J., Perez-Cayeyro, M. L., Izquierdo, A., Alvarez, O., Mañanes, R., & Bruno, M. (2021). The fate of Guadalquivir River discharges in the coastal strip of the Gulf of Cádiz. A study based on the linking of watershed catchment and hydrodynamic models. Science of the Total Environment, 795. <a href="https://doi.org/10.1016/J.SCITOTENV.2021.148740">https://doi.org/10.1016/J.SCITOTENV.2021.148740</a>
<b>Grupos</b>	Oceanografía Física: Dinámica [RNM205]   Planificación y Gestión Litoral [HUM117]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	8
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	10.754
<b>CITESCORE</b>	14.1
<b>SJRIF</b>	1.806
<b>JCI</b>	1.77
<b>IDR</b>	
<b>ID Investigador</b>	861358617
<b>ID Publicación</b>	60e6a3794edb8e25f92cf45f
<b>Título</b>	Effect of salinity on UVA-vis light driven photo-fenton process at acidic and circumneutral pH
<b>Source Title</b>	Water (Switzerland)
<b>Accesible</b>	true
<b>Anualidad</b>	2021

<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Vallés, I., Santos-Juanes, L., Amat, A. M., Moreno-Andrés, J., & Arques, A. (2021). Effect of salinity on UVA-vis light driven photo-fenton process at acidic and circumneutral pH. Water (Switzerland), 13(9). <a href="https://doi.org/10.3390/W13091315">https://doi.org/10.3390/W13091315</a>
<b>Grupos</b>	Tecnología del Medio Ambiente [TEP181]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	A
<b>JCRBESTQUARTILE</b>	Q2
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	15
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.53
<b>CITESCORE</b>	4.8
<b>SJRIF</b>	0.716
<b>JCI</b>	0.68
<b>IDR</b>	
<b>ID Investigador</b>	794546133
<b>ID Publicación</b>	60e6a37d4edb8e25f92cf49e
<b>Título</b>	Evaluation of three photosynthetic species smaller than ten microns as possible standard test organisms of ultraviolet-based ballast water treatment
<b>Source Title</b>	Marine Pollution Bulletin
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Rivas-Zaballos, I., Romero-Martínez, L., Moreno-Garrido, I., Acevedo-Merino, A., & Nebot, E. (2021). Evaluation of three photosynthetic species smaller than ten microns as possible standard test organisms of ultraviolet-based ballast water treatment. Marine Pollution Bulletin, 170. <a href="https://doi.org/10.1016/J.MARPOLBUL.2021.112643">https://doi.org/10.1016/J.MARPOLBUL.2021.112643</a>
<b>Grupos</b>	Tecnología del Medio Ambiente [TEP181]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1

<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	9
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	7.001
<b>CITESCORE</b>	9.2
<b>SJRIF</b>	1.508
<b>JCI</b>	1.57
<b>IDR</b>	
<b>ID Investigador</b>	777515006
<b>ID Publicación</b>	60dfd43c3b28a756f342e078
<b>Título</b>	Late-Holocene evolution of the Northern Bay of Cádiz from geomorphological, stratigraphic and archaeological data
<b>Source Title</b>	Quaternary International
<b>Accesible</b>	false
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Caporizzo, Gracia, Aucelli, Barbero, Martín-Puertas, Lagóstena, Ruiz, Alonso, Mattei, Galán-Ruffoni, López-Ramírez, & Higuera-Milena. (2021). Late-Holocene evolution of the Northern Bay of Cádiz from geomorphological, stratigraphic and archaeological data. Quaternary International, 602, 92-109. <a href="https://doi.org/10.1016/J.QUAINT.2021.03.028">https://doi.org/10.1016/J.QUAINT.2021.03.028</a>
<b>Grupos</b>	Geología y Geofísica Litoral y Marina [RNM328]   Patrimonio Histórico de Andalucía en la Antigüedad [HUM240]   Planificación y Gestión Litoral [HUM117]   Tecnología del Medio Ambiente [TEP181]
<b>CIRC Humanidades</b>	C
<b>CIRC Sociales</b>	A
<b>JCRBESTQUARTILE</b>	Q3
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	17
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	2.454
<b>CITESCORE</b>	5.5
<b>SJRIF</b>	0.872
<b>JCI</b>	0.7

<b>IDR</b>	
<b>ID Investigador</b>	177073636
<b>ID Publicación</b>	60c8c5ea77a2cc1649d7a519
<b>Título</b>	Deception island
<b>Source Title</b>	Geological Society Memoir
<b>Accesible</b>	false
<b>Anualidad</b>	2021
<b>Tipo</b>	BOOK_CHAPTER
<b>Referencia</b>	Geyer, Pedrazzi, Almendros, Berrocoso, López-Martínez, Maestro, Carmona, Álvarez-Valero, & de Gil. (2021). Deception island. En Geological Society Memoir (Vol. 55, Número 1, pp. 667-693). Geological Society of London. <a href="https://doi.org/10.1144/M55-2018-56">https://doi.org/10.1144/M55-2018-56</a>
<b>Grupos</b>	Geodesia y Geofísica [RNM314]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	Q4
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	16
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	8.4
<b>SJRIF</b>	0.104
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	337838901
<b>ID Publicación</b>	6173e7a41c8ff27873b94282
<b>Título</b>	Dynamic of CO2, CH4 and N2O in the Guadalquivir estuary
<b>Source Title</b>	Science of the Total Environment
<b>Accesible</b>	false
<b>Anualidad</b>	2022
<b>Tipo</b>	ARTICLE

<b>Referencia</b>	Sánchez-Rodríguez, Sierra, Jiménez-López, Ortega, Gómez-Parra, & Forja. (2022). Dynamic of CO2, CH4 and N2O in the Guadalquivir estuary. Science of the Total Environment, 805. <a href="https://doi.org/10.1016/J.SCITOTENV.2021.150193">https://doi.org/10.1016/J.SCITOTENV.2021.150193</a>
<b>Grupos</b>	Oceanografía y Contaminación del Litoral [RNM144]   Ecología Microbiana y Biogeoquímica [RNM944]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	13
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	9.8
<b>CITESCORE</b>	16.8
<b>SJRIF</b>	1.946
<b>JCI</b>	1.68
<b>IDR</b>	
<b>ID Investigador</b>	178039486
<b>ID Publicación</b>	6145ae8465b6b477913b6f00
<b>Título</b>	The morphometric acclimation to depth explains the long-term resilience of the seagrass Cymodocea nodosa in a shallow tidal lagoon
<b>Source Title</b>	Journal of Environmental Management
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Peralta, Godoy, Egea, de los Santos, Jiménez-Ramos, Lara, Brun, Hernández, Olivé, Vergara, González-Ortiz, Moreno-Marín, Morris, Villazán, & Pérez-Lloréns. (2021). The morphometric acclimation to depth explains the long-term resilience of the seagrass Cymodocea nodosa in a shallow tidal lagoon. Journal of Environmental Management, 299. <a href="https://doi.org/10.1016/J.JENVMAN.2021.113452">https://doi.org/10.1016/J.JENVMAN.2021.113452</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]   Función, Ecología y Biodiversidad en Ecosistemas Mediterráneos [RNM923]   Ecología Microbiana y Biogeoquímica [RNM944]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1



<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	14
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	8.91
<b>CITESCORE</b>	11.4
<b>SJRIF</b>	1.481
<b>JCI</b>	1.38
<b>IDR</b>	
<b>ID Investigador</b>	677974466
<b>ID Publicación</b>	61177659045feb0a43a6ecfa
<b>Título</b>	Importance of the chemical defenses and sugars in the feeding preference of <i>Paracentrotus lividus</i> over two sympatric template seagrass species
<b>Source Title</b>	Estuarine, Coastal and Shelf Science
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Casal-Porras, I., Jiménez-Ramos, R., Zubía, E., & Brun, F. G. (2021). Importance of the chemical defenses and sugars in the feeding preference of <i>Paracentrotus lividus</i> over two sympatric template seagrass species. <i>Estuarine, Coastal and Shelf Science</i> , 259. <a href="https://doi.org/10.1016/J.ECSS.2021.107466">https://doi.org/10.1016/J.ECSS.2021.107466</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]   Aislamiento, Determinacion Estructural y Síntesis de Productos Naturales [FQM169]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	6
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.229
<b>CITESCORE</b>	5.3
<b>SJRIF</b>	0.875
<b>JCI</b>	1.04
<b>IDR</b>	

<b>ID Investigador</b>	677974466
<b>ID Publicación</b>	61177661045feb0a43a6ed6e
<b>Título</b>	An overview on railway impacts on coastal environment and beach tourism in Sicily (Italy)
<b>Source Title</b>	Sustainability (Switzerland)
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Cinelli, I., Anfuso, G., Privitera, S., & Pranzini, E. (2021). An overview on railway impacts on coastal environment and beach tourism in Sicily (Italy). Sustainability (Switzerland), 13(13). <a href="https://doi.org/10.3390/SU13137068">https://doi.org/10.3390/SU13137068</a>
<b>Grupos</b>	Geociencias - Universidad de Cádiz [RNM373]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	A
<b>JCRBESTQUARTILE</b>	Q2
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	9
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.889
<b>CITESCORE</b>	5
<b>SJRIF</b>	0.664
<b>JCI</b>	0.65
<b>IDR</b>	
<b>ID Investigador</b>	73593M361
<b>ID Publicación</b>	6145ae8e65b6b477913b6f98
<b>Título</b>	Shallow lacustrine versus open ocean coastal clastic deposits: Morphosedimentary diagnostic indicators and interpretation
<b>Source Title</b>	Sedimentary Geology
<b>Accesible</b>	false
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE

<b>Referencia</b>	Gracia, F.-J., Morales, J.-A., Castañeda, C., & Plomaritis, T. A. (2021). Shallow lacustrine versus open ocean coastal clastic deposits: Morphosedimentary diagnostic indicators and interpretation. <i>Sedimentary Geology</i> , 423. <a href="https://doi.org/10.1016/J.SEDGEO.2021.105981">https://doi.org/10.1016/J.SEDGEO.2021.105981</a>
<b>Grupos</b>	Geología y Geofísica Litoral y Marina [RNM328]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	3
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.329
<b>CITESCORE</b>	6
<b>SJRIF</b>	1.021
<b>JCI</b>	1.39
<b>IDR</b>	
<b>ID Investigador</b>	177073636
<b>ID Publicación</b>	61a524b737d5b2018338e6ee
<b>Título</b>	Seagrass patch complexity affects macroinfaunal community structure in intertidal areas: An in situ experiment using seagrass mimics
<b>Source Title</b>	Diversity
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Brun, F. G., Cobo-Díaz, J. F., González-Ortiz, V., Varela, J. L., Pérez-Lloréns, J. L., & Vergara, J. J. (2021). Seagrass patch complexity affects macroinfaunal community structure in intertidal areas: An in situ experiment using seagrass mimics. <i>Diversity</i> , 13(11). <a href="https://doi.org/10.3390/D13110572">https://doi.org/10.3390/D13110572</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]   Biología Marina y Pesquera [RNM213]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q2
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	

<b>SCOPUSCITEDBYCOUNT</b>	5
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.031
<b>CITESCORE</b>	2.9
<b>SJRIF</b>	0.668
<b>JCI</b>	0.66
<b>IDR</b>	
<b>ID Investigador</b>	455655372
<b>ID Publicación</b>	61d0d2532c8e992667ef0796
<b>Título</b>	Qualitative and quantitative beach cleanliness assessment to support marine litter management in tropical destinations
<b>Source Title</b>	Water (Switzerland)
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Botero, C. M., Tamayo, D., Zielinski, S., & Anfuso, G. (2021). Qualitative and quantitative beach cleanliness assessment to support marine litter management in tropical destinations. <i>Water (Switzerland)</i> , 13(23). <a href="https://doi.org/10.3390/W13233455">https://doi.org/10.3390/W13233455</a>
<b>Grupos</b>	Geociencias - Universidad de Cádiz [RNM373]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	A
<b>JCRBESTQUARTILE</b>	Q2
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	10
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.53
<b>CITESCORE</b>	4.8
<b>SJRIF</b>	0.716
<b>JCI</b>	0.68
<b>IDR</b>	
<b>ID Investigador</b>	73593M361

<b>ID Publicación</b>	61d0d1372c8e992667eefa10
<b>Título</b>	Analysis of wave and wind energy in the cádiz gulf coast
<b>Source Title</b>	Proceedings of the European Wave and Tidal Energy Conference
<b>Accesible</b>	false
<b>Anualidad</b>	2021
<b>Tipo</b>	CONFERENCE_PAPER
<b>Referencia</b>	Ramos, Gomiz-Pascual, & Bruno. (2021). Analysis of wave and wind energy in the cádiz gulf coast. Proceedings of the European Wave and Tidal Energy Conference, 2189-2181.
<b>Grupos</b>	Oceanografía Física: Dinámica [RNM205]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	0
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	
<b>SJRIF</b>	
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	542624504
<b>ID Publicación</b>	62711f13ed78bf42a90b5c49
<b>Título</b>	The Interactive Role of Hydrocarbon Seeps, Hydrothermal Vents and Intermediate Antarctic/Mediterranean Water Masses on the Distribution of Some Vulnerable Deep-Sea Habitats in Mid Latitude NE Atlantic Ocean
<b>Source Title</b>	Oceans
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE

<b>Referencia</b>	Somoza, L., Rueda, J. L., Sánchez-Guillamón, O., Medialdea, T., Rincón-Tomás, B., González, F. J., Palomino, D., Madureira, P., López-Pamo, E., Fernández-Salas, L. M., Santofimia, E., León, R., Marino, E., Fernández-Puga, M. d. C., & Vázquez, J. T. (2021). The Interactive Role of Hydrocarbon Seeps, Hydrothermal Vents and Intermediate Antarctic/Mediterranean Water Masses on the Distribution of Some Vulnerable Deep-Sea Habitats in Mid Latitude NE Atlantic Ocean. <i>Oceans</i> , 2(2), 351-385. <a href="https://doi.org/10.3390/OCEANS2020021">https://doi.org/10.3390/OCEANS2020021</a>
<b>Grupos</b>	Geología y Geofísica Litoral y Marina [RNM328]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	9
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	
<b>SJRIF</b>	
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	054439372
<b>ID Publicación</b>	62726736bf835126a672f103
<b>Título</b>	Jornada ficogastronómica en la Escuela de Hostelería de Cádiz
<b>Source Title</b>	Algas
<b>Accesible</b>	false
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	José Lucas Pérez Llorens. (2021). Jornada ficogastronómica en la Escuela de Hostelería de Cádiz. <i>Algas</i> , 50-53.
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	

<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	
<b>SJRIF</b>	
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	455655372
<b>ID Publicación</b>	6273ae71ba4cd61a18c63b7f
<b>Título</b>	How are the coastal breezes affected by changes in the land surface? Analysis from a case study using WRF
<b>Source Title</b>	EGU General Assembly 2021
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	CONFERENCE_PAPER
<b>Referencia</b>	Mulero-Martinez, R., Román-Cascón, C., Lothon, M., Lohou, F., Yague, C., Álvarez, Ó., Bruno, M., Gómez-Enri, J., Izquierdo, A., Mañanes, R., & José Antonio Adame. (2021). How are the coastal breezes affected by changes in the land surface? Analysis from a case study using WRF. EGU General Assembly 2021. <a href="https://doi.org/10.5194/EGUSPHERE-EGU21-4377">https://doi.org/10.5194/EGUSPHERE-EGU21-4377</a>
<b>Grupos</b>	Oceanografía y Teledetección [RNM337]   Oceanografía Física: Dinámica [RNM205]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	
<b>SJRIF</b>	
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	479339406
<b>ID Publicación</b>	6273ae71ba4cd61a18c63b7f

<b>Título</b>	How are the coastal breezes affected by changes in the land surface? Analysis from a case study using WRF
<b>Source Title</b>	EGU General Assembly 2021
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	CONFERENCE_PAPER
<b>Referencia</b>	Mulero-Martinez, R., Román-Cascón, C., Lothon, M., Lohou, F., Yagüe, C., Álvarez, Ó., Bruno, M., Gómez-Enri, J., Izquierdo, A., Mañanes, R., & José Antonio Adame. (2021). How are the coastal breezes affected by changes in the land surface? Analysis from a case study using WRF. EGU General Assembly 2021. <a href="https://doi.org/10.5194/EGUSPHERE-EGU21-4377">https://doi.org/10.5194/EGUSPHERE-EGU21-4377</a>
<b>Grupos</b>	Oceanografía y Teledetección [RNM337]   Oceanografía Física: Dinámica [RNM205]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JFIF</b>	
<b>CITESCORE</b>	
<b>SJRIF</b>	
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	861358617
<b>ID Publicación</b>	626427c36a1a3a4892023d17
<b>Título</b>	Co-digestion of two-phase olive-mill waste and cattle manure: Influence of solids content on process performance
<b>Source Title</b>	Fuel
<b>Accesible</b>	true
<b>Anualidad</b>	2022
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Rubio, Fdez-Güelfo, Romero-García, Wilkie, & García-Morales. (2022). Co-digestion of two-phase olive-mill waste and cattle manure: Influence of solids content on process performance. Fuel, 322. <a href="https://doi.org/10.1016/J.FUEL.2022.124187">https://doi.org/10.1016/J.FUEL.2022.124187</a>



<b>Grupos</b>	Ingeniería aplicada a Bioprocesos [TEP993]   Tecnología del Medio Ambiente [TEP181]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	2
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	7.4
<b>CITESCORE</b>	12.2
<b>SJRIF</b>	1.38
<b>JCI</b>	1.16
<b>IDR</b>	
<b>ID Investigador</b>	162089357
<b>ID Publicación</b>	626427cd6a1a3a4892023d88
<b>Título</b>	Living Inside a Jellyfish: The Symbiosis Case Study of Host-Specialized Dinoflagellates, <i>Zooxanthellae</i> , and the Scyphozoan <i>Cotylorhiza tuberculata</i>
<b>Source Title</b>	Frontiers in Marine Science
<b>Accesible</b>	true
<b>Anualidad</b>	2022
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Enrique-Navarro, A., Huertas, E., Flander-Putrlle, V., Bartual, A., Navarro, G., Ruiz, J., Malej, A., & Prieto, L. (2022). Living Inside a Jellyfish: The Symbiosis Case Study of Host-Specialized Dinoflagellates, <i>Zooxanthellae</i> , and the Scyphozoan <i>Cotylorhiza tuberculata</i> . <i>Frontiers in Marine Science</i> , 9. <a href="https://doi.org/10.3389/FMARS.2022.817312">https://doi.org/10.3389/FMARS.2022.817312</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	4
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.7

<b>CITESCORE</b>	5.2
<b>SJRIF</b>	1.122
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	962814487
<b>ID Publicación</b>	634485a518e16d3f79fc82ee
<b>Título</b>	Variability of early autumn planktonic assemblages in the strait of Gibraltar: a regionalization analysis
<b>Source Title</b>	Mediterranean Marine Science
<b>Accesible</b>	true
<b>Anualidad</b>	2022
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Valcárcel-Pérez, N., Ramírez-Romero, E., García, C. M., González-Gordillo, J. I., & Echevarría, F. (2022). Variability of early autumn planktonic assemblages in the strait of Gibraltar: a regionalization analysis. Mediterranean Marine Science, 23(3), 685-697. <a href="https://doi.org/10.12681/MMS.27623">https://doi.org/10.12681/MMS.27623</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q2
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	0
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	2.8
<b>CITESCORE</b>	5
<b>SJRIF</b>	0.646
<b>JCI</b>	0.81
<b>IDR</b>	
<b>ID Investigador</b>	064165407
<b>ID Publicación</b>	631ef311af66e27e1a068fc4
<b>Título</b>	INTRODUCTION TO PHYSICAL OCEANOGRAPHY FOR HIGH-ABILITY STUDENTS
<b>Source Title</b>	15th International Technology, Education and Development Conference
<b>Accesible</b>	true

<b>Anualidad</b>	2021
<b>Tipo</b>	CONFERENCE_PAPER
<b>Referencia</b>	Bolado-Penagos, M., Aldarias, A., Plomaritis, T. A., & Laiz, I. (2021). INTRODUCTION TO PHYSICAL OCEANOGRAPHY FOR HIGH-ABILITY STUDENTS. 15th International Technology, Education and Development Conference, 1706-1715. <a href="https://doi.org/10.21125/INTED.2021.0386">https://doi.org/10.21125/INTED.2021.0386</a>
<b>Grupos</b>	Oceanografía Física: Dinámica [RNM205]   Oceanografía y Teledetección [RNM337]   Geología y Geofísica Litoral y Marina [RNM328]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	
<b>SJRIF</b>	
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	816671595
<b>ID Publicación</b>	62ee8e33fc166b010cb7048c
<b>Título</b>	Semicontinuous and batch ozonation combined with peroxymonosulfate for inactivation of microalgae in ballast water
<b>Source Title</b>	Science of the Total Environment
<b>Accesible</b>	true
<b>Anualidad</b>	2022
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Rivas-Zaballos, I., Romero-Martínez, L., Ibáñez-López, M. E., García-Morales, J. L., Acevedo-Merino, A., & Nebot, E. (2022). Semicontinuous and batch ozonation combined with peroxymonosulfate for inactivation of microalgae in ballast water. Science of the Total Environment, 847. <a href="https://doi.org/10.1016/J.SCITOTENV.2022.157559">https://doi.org/10.1016/J.SCITOTENV.2022.157559</a>
<b>Grupos</b>	Tecnología del Medio Ambiente [TEP181]
<b>CIRC Humanidades</b>	

<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	4
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	9.8
<b>CITESCORE</b>	16.8
<b>SJRIF</b>	1.946
<b>JCI</b>	1.68
<b>IDR</b>	
<b>ID Investigador</b>	267866167
<b>ID Publicación</b>	62ee8e33fc166b010cb7048c
<b>Título</b>	Semicontinuous and batch ozonation combined with peroxymonosulfate for inactivation of microalgae in ballast water
<b>Source Title</b>	Science of the Total Environment
<b>Accesible</b>	true
<b>Anualidad</b>	2022
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Rivas-Zaballos, I., Romero-Martínez, L., Ibáñez-López, M. E., García-Morales, J. L., Acevedo-Merino, A., & Nebot, E. (2022). Semicontinuous and batch ozonation combined with peroxymonosulfate for inactivation of microalgae in ballast water. Science of the Total Environment, 847. <a href="https://doi.org/10.1016/J.SCITOTENV.2022.157559">https://doi.org/10.1016/J.SCITOTENV.2022.157559</a>
<b>Grupos</b>	Tecnología del Medio Ambiente [TEP181]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	4
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	9.8
<b>CITESCORE</b>	16.8
<b>SJRIF</b>	1.946

<b>JCI</b>	1.68
<b>IDR</b>	
<b>ID Investigador</b>	162089357
<b>ID Publicación</b>	6348a94640eac054e52e6b7c
<b>Título</b>	El uso de plataformas de ciencia ciudadana para valorizar nuestras costas: centinelas de la Costa
<b>Source Title</b>	XI Jornadas de Geomorfología Litoral. Galicia 2022: Actas: Santiago de Compostela, 27-29 de julio de 2022
<b>Accesible</b>	false
<b>Anualidad</b>	2022
<b>Tipo</b>	CONFERENCE_PAPER
<b>Referencia</b>	González Villanueva, R., Rfo Rodríguez, L. d., Fernández Mora, A., Simarro Grande, G., Soriano González, J., Sánchez García, E., Alejo Flores, I., Nombela Castaño, M. A., Plomaritis, T. A., Benavente González, J., Criado Sudau, F., Sancho García, A., Guillén, J., & Durán, R. (2022). El uso de plataformas de ciencia ciudadana para valorizar nuestras costas: centinelas de la Costa. En R. Blanco Chao, M. Costa Casais, A. Gómez Pazo, D. Cajade Pascual, Á. Fontán Bouzas, R. González Villanueva, A. M. Bernabeu Tello, & L. López Olmedilla (eds.), XI Jornadas de Geomorfología Litoral. Galicia 2022: Actas: Santiago de Compostela, 27-29 de julio de 2022.
<b>Grupos</b>	Geología y Geofísica Litoral y Marina [RNM328]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	
<b>SJRIF</b>	
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	09352L853
<b>ID Publicación</b>	638bea27840d3a6d9ac82767
<b>Título</b>	Trace metals distribution between the surface waters of the Gulf of Cadiz and the Alboran Sea
<b>Source Title</b>	Science of the Total Environment

<b>Accesible</b>	true
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Orihuela-García, M. A., Bolado-Penagos, M., Sala, I., Tovar-Sánchez, A., García, C. M., Bruno, M., Echevarría, F., & Laiz, I. (2023). Trace metals distribution between the surface waters of the Gulf of Cadiz and the Alboran Sea. <i>Science of the Total Environment</i> , 858. <a href="https://doi.org/10.1016/J.SCITOTENV.2022.159662">https://doi.org/10.1016/J.SCITOTENV.2022.159662</a>
<b>Grupos</b>	Oceanografía Física: Dinámica [RNM205]   Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]   Oceanografía y Teledetección [RNM337]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	1
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	9.8
<b>CITESCORE</b>	16.8
<b>SJRIF</b>	1.946
<b>JCI</b>	1.68
<b>IDR</b>	
<b>ID Investigador</b>	816671595
<b>ID Publicación</b>	6367096c688cd71757e15a4d
<b>Título</b>	Inferring volumetric changes at a shallow lake from subpixel satellite-derived shorelines
<b>Source Title</b>	Applied Geography
<b>Accesible</b>	true
<b>Anualidad</b>	2022
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Palomar-Vázquez, J., Cabezas-Rabadán, C., Castañeda, C., Gracia, F. J., Fernández-Sarría, A., Priego-de-los-Santos, E., Pons-Crespo, R., & Pardo-Pascual, J. E. (2022). Inferring volumetric changes at a shallow lake from subpixel satellite-derived shorelines. <i>Applied Geography</i> , 149. <a href="https://doi.org/10.1016/J.APGEOG.2022.102792">https://doi.org/10.1016/J.APGEOG.2022.102792</a>
<b>Grupos</b>	Geología y Geofísica Litoral y Marina [RNM328]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	A+

<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	2
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	4.9
<b>CITESCORE</b>	8.1
<b>SJRIF</b>	1.138
<b>JCI</b>	1.67
<b>IDR</b>	
<b>ID Investigador</b>	177073636
<b>ID Publicación</b>	637951f50b78045a77808682
<b>Título</b>	Editorial: Adaptive strategies and interactions of marine phytoplankton in the contemporary ocean: From genes to ecosystems
<b>Source Title</b>	Frontiers in Marine Science
<b>Accesible</b>	true
<b>Anualidad</b>	2022
<b>Tipo</b>	EDITORIAL
<b>Referencia</b>	Bartual, Morales-Caselles, Moser, Papaspyrou, Ortega, & Prieto. (2022). Editorial: Adaptive strategies and interactions of marine phytoplankton in the contemporary ocean: From genes to ecosystems. En Frontiers in Marine Science (Vol. 9). Frontiers Media S.A. <a href="https://doi.org/10.3389/FMARS.2022.1049929">https://doi.org/10.3389/FMARS.2022.1049929</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]   Ecología Microbiana y Biogeoquímica [RNM944]   Aislamiento, Determinación Estructural y Síntesis de Productos Naturales [FQM169]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	1
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.7
<b>CITESCORE</b>	5.2
<b>SJRIF</b>	1.122
<b>JCI</b>	

<b>IDR</b>	
<b>ID Investigador</b>	607561388
<b>ID Publicación</b>	637951f50b78045a77808682
<b>Título</b>	Editorial: Adaptive strategies and interactions of marine phytoplankton in the contemporary ocean: From genes to ecosystems
<b>Source Title</b>	Frontiers in Marine Science
<b>Accesible</b>	true
<b>Anualidad</b>	2022
<b>Tipo</b>	EDITORIAL
<b>Referencia</b>	Bartual, Morales-Caselles, Moser, Papaspyrou, Ortega, & Prieto. (2022). Editorial: Adaptive strategies and interactions of marine phytoplankton in the contemporary ocean: From genes to ecosystems. En Frontiers in Marine Science (Vol. 9). Frontiers Media S.A. <a href="https://doi.org/10.3389/FMARS.2022.1049929">https://doi.org/10.3389/FMARS.2022.1049929</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]   Ecología Microbiana y Biogeoquímica [RNM944]   Aislamiento, Determinación Estructural y Síntesis de Productos Naturales [FQM169]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	1
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.7
<b>CITESCORE</b>	5.2
<b>SJRIF</b>	1.122
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	971639586
<b>ID Publicación</b>	637951f60b78045a7780869b
<b>Título</b>	Ecosystem carrying and occupancy capacity on a beach in southwestern Spain
<b>Source Title</b>	Ocean and Coastal Management
<b>Accesible</b>	true
<b>Anualidad</b>	2023



<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Murillo, N., Pérez-Cayeiro, M. L., & Del Río, L. (2023). Ecosystem carrying and occupancy capacity on a beach in southwestern Spain. <i>Ocean and Coastal Management</i> , 231. <a href="https://doi.org/10.1016/J.OCECOAMAN.2022.106400">https://doi.org/10.1016/J.OCECOAMAN.2022.106400</a>
<b>Grupos</b>	Planificación y Gestión Litoral [HUM117]   Geología y Geofísica Litoral y Marina [RNM328]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	1
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	4.6
<b>CITESCORE</b>	7.7
<b>SJRIF</b>	1.126
<b>JCI</b>	1.37
<b>IDR</b>	
<b>ID Investigador</b>	415854485
<b>ID Publicación</b>	636fcd95ad78e65ef2d8b0ab
<b>Título</b>	Sedimentary Organic Carbon and Nitrogen Sequestration Across a Vertical Gradient on a Temperate Wetland Seascape Including Salt Marshes, Seagrass Meadows and Rhizophytic Macroalgae Beds
<b>Source Title</b>	Ecosystems
<b>Accesible</b>	false
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	de los Santos, C. B., Egea, L. G., Martins, M., Santos, R., Masqué, P., Peralta, G., Brun, F. G., & Jiménez-Ramos, R. (2023). Sedimentary Organic Carbon and Nitrogen Sequestration Across a Vertical Gradient on a Temperate Wetland Seascape Including Salt Marshes, Seagrass Meadows and Rhizophytic Macroalgae Beds. <i>Ecosystems</i> , 26(4), 826-842. <a href="https://doi.org/10.1007/S10021-022-00801-5">https://doi.org/10.1007/S10021-022-00801-5</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q2

<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	6
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.7
<b>CITESCORE</b>	8.1
<b>SJRIF</b>	1.427
<b>JCI</b>	1
<b>IDR</b>	
<b>ID Investigador</b>	677974466
<b>ID Publicación</b>	635da22ef50cf01a79610679
<b>Título</b>	Author Correction: Floating macrolitter leaked from Europe into the ocean (Nature Sustainability, (2021), 4, 6, (474-483), 10.1038/s41893-021-00722-6)
<b>Source Title</b>	Nature Sustainability
<b>Accesible</b>	true
<b>Anualidad</b>	2023
<b>Tipo</b>	ERRATUM
<b>Referencia</b>	González-Fernández, D., Cózar, A., Hanke, G., Viejo, J., Morales-Caselles, C., Bakiu, R., Barceló, D., Bessa, F., Bruge, A., Cabrera, M., Castro-Jiménez, J., Constant, M., Crosti, R., Galletti, Y., Kideys, A. E., Machitadze, N., Pereira de Brito, J., Pogojeva, M., Ratola, N., et al. (2023). Author Correction: Floating macrolitter leaked from Europe into the ocean (Nature Sustainability, (2021), 4, 6, (474-483), 10.1038/s41893-021-00722-6). En Nature Sustainability (Vol. 6, Número 5, p. 611). Nature Research. <a href="https://doi.org/10.1038/S41893-022-01009-0">https://doi.org/10.1038/S41893-022-01009-0</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	0
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	27.6
<b>CITESCORE</b>	40.2
<b>SJRIF</b>	6.568
<b>JCI</b>	4.22

<b>IDR</b>	
<b>ID Investigador</b>	441304484
<b>ID Publicación</b>	635da230f50cf01a79610689
<b>Título</b>	Water Quality and Water Hyacinth Monitoring with the Sentinel-2A/B Satellites in Lake Tana (Ethiopia)
<b>Source Title</b>	Remote Sensing
<b>Accesible</b>	true
<b>Anualidad</b>	2022
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Mucheye, T., Haro, S., Papaspyrou, S., & Caballero, I. (2022). Water Quality and Water Hyacinth Monitoring with the Sentinel-2A/B Satellites in Lake Tana (Ethiopia). Remote Sensing, 14(19). <a href="https://doi.org/10.3390/RS14194921">https://doi.org/10.3390/RS14194921</a>
<b>Grupos</b>	Ecología Microbiana y Biogeoquímica [RNM944]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	8
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	5
<b>CITESCORE</b>	7.9
<b>SJRIF</b>	1.136
<b>JCI</b>	1.02
<b>IDR</b>	
<b>ID Investigador</b>	36983M207
<b>ID Publicación</b>	63e2f9ffb4ec82346eccd8ec
<b>Título</b>	Biostratinomic study of bones immersed in marine water: preliminary results and inferences from the Delta Project bone assemblages
<b>Source Title</b>	New trends in Iberian zooarchaeology
<b>Accesible</b>	false
<b>Anualidad</b>	2022
<b>Tipo</b>	BOOK_CHAPTER

<b>Referencia</b>	García Viñas, E., Bernáldez Sánchez, E., Sameño Puerto, M., Fernández Montblanc, T., & Bethencourt Núñez, M. (2022). Biostratinomic study of bones immersed in marine water: preliminary results and inferences from the Delta Project bone assemblages. En M. J. Valente, C. Detry, & C. Costa (eds.), <i>New trends in Iberian zooarchaeology</i> (pp. 203-216). Universidade de Lisboa. Faculdade de Letras.
<b>Grupos</b>	Corrosión y Protección [TEP231]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	
<b>SJRIF</b>	
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	054918022
<b>ID Publicación</b>	63d5b539f851ee1ba3ea18cb
<b>Título</b>	A Low Cost and Eco-Sustainable Device to Determine the End of the Disinfection Process in SODIS
<b>Source Title</b>	Sensors
<b>Accesible</b>	true
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Sales-Lérida, D., Grosso, J., Martínez-Jiménez, P. M., & Manzano, M. (2023). A Low Cost and Eco-Sustainable Device to Determine the End of the Disinfection Process in SODIS. <i>Sensors</i> , 23(2). <a href="https://doi.org/10.3390/S23020575">https://doi.org/10.3390/S23020575</a>
<b>Grupos</b>	Bioingeniería, Automática y Robótica [TIC212]   Tecnología del Medio Ambiente [TEP181]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q2
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	

<b>SCOPUSCITEDBYCOUNT</b>	2
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.9
<b>CITESCORE</b>	6.8
<b>SJRIF</b>	0.764
<b>JCI</b>	0.89
<b>IDR</b>	
<b>ID Investigador</b>	776569356
<b>ID Publicación</b>	63c39306b0644813d902b63d
<b>Título</b>	Analysis of Different GNSS Data Filtering Techniques and Comparison of Linear and Non-Linear Times Series Solutions: Application to GNSS Stations in Central America for Regional Geodynamic Model Determination $\zeta$
<b>Source Title</b>	Engineering Proceedings
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Ramírez-Zelaya, J., Rosado, B., Barba, P., Gárate, J., & Berrocso, M. (2021). Analysis of Different GNSS Data Filtering Techniques and Comparison of Linear and Non-Linear Times Series Solutions: Application to GNSS Stations in Central America for Regional Geodynamic Model Determination $\zeta$ . Engineering Proceedings, 5(1). <a href="https://doi.org/10.3390/ENGPROC2021005029">https://doi.org/10.3390/ENGPROC2021005029</a>
<b>Grupos</b>	Geodesia y Geofísica [RNM314]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	0
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	
<b>SJRIF</b>	
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	337838901

<b>ID Publicación</b>	63c39306b0644813d902b640
<b>Título</b>	Comparative Analysis of Non-Linear GNSS Geodetic Time Series Filtering Techniques: El Hierro Volcanic Process (2010;2014) ¿
<b>Source Title</b>	Engineering Proceedings
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Rosado, B., Ramírez-Zelaya, J., Barba, P., de Gil, A., & Berrocoso, M. (2021). Comparative Analysis of Non-Linear GNSS Geodetic Time Series Filtering Techniques: El Hierro Volcanic Process (2010;2014) ¿. Engineering Proceedings, 5(1). <a href="https://doi.org/10.3390/ENGPROC2021005023">https://doi.org/10.3390/ENGPROC2021005023</a>
<b>Grupos</b>	Geodesia y Geofísica [RNM314]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	2
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	
<b>SJRIF</b>	
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	337838901
<b>ID Publicación</b>	63cc9008ab05b07b6665e518
<b>Título</b>	Inactivation efficacy and reactivation of fecal bacteria with a flow-through LED ultraviolet reactor: Intraspecific response prevails over interspecific differences
<b>Source Title</b>	Journal of Water Process Engineering
<b>Accesible</b>	true
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE

<b>Referencia</b>	Romero-Martínez, L., Duque-Sarango, P., González-Martín, C., Moreno-Andrés, J., Acevedo-Merino, A., & Nebot, E. (2023). Inactivation efficacy and reactivation of fecal bacteria with a flow-through LED ultraviolet reactor: Intraspecific response prevails over interspecific differences. <i>Journal of Water Process Engineering</i> , 52. <a href="https://doi.org/10.1016/J.JWPE.2023.103497">https://doi.org/10.1016/J.JWPE.2023.103497</a>
<b>Grupos</b>	Tecnología del Medio Ambiente [TEP181]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	1
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	7
<b>CITESCORE</b>	9.7
<b>SJRIF</b>	1.144
<b>JCI</b>	1.11
<b>IDR</b>	
<b>ID Investigador</b>	794546133
<b>ID Publicación</b>	63a75a6e9ac45918ff1f8667
<b>Título</b>	High-resolution characterization of intertidal areas and lowest astronomical tidal surface by use of Sentinel-2 multispectral imagery and hydrodynamic modeling: Case-study in Cadiz Bay (Spain)
<b>Source Title</b>	Science of the Total Environment
<b>Accesible</b>	false
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	González, C. J., Torres, J. R., Haro, S., Gómez-Enri, J., & Álvarez, Ó. (2023). High-resolution characterization of intertidal areas and lowest astronomical tidal surface by use of Sentinel-2 multispectral imagery and hydrodynamic modeling: Case-study in Cadiz Bay (Spain). <i>Science of the Total Environment</i> , 861. <a href="https://doi.org/10.1016/J.SCITOTENV.2022.160620">https://doi.org/10.1016/J.SCITOTENV.2022.160620</a>
<b>Grupos</b>	Oceanografía Física: Dinámica [RNM205]   Ecología Microbiana y Biogeoquímica [RNM944]   Oceanografía y Teledetección [RNM337]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	

<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	2
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	9.8
<b>CITESCORE</b>	16.8
<b>SJRIF</b>	1.946
<b>JCI</b>	1.68
<b>IDR</b>	
<b>ID Investigador</b>	402449488
<b>ID Publicación</b>	63950bbf37f90f20be7bad8d
<b>Título</b>	UV-LEDs combined with persulfate salts as a method to inactivate microalgae in ballast water
<b>Source Title</b>	Journal of Water Process Engineering
<b>Accesible</b>	true
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Rivas-Zaballos, I., Romero-Martínez, L., Moreno-Garrido, I., Moreno-Andrés, J., Acevedo-Merino, A., & Nebot, E. (2023). UV-LEDs combined with persulfate salts as a method to inactivate microalgae in ballast water. Journal of Water Process Engineering, 51. <a href="https://doi.org/10.1016/J.JWPE.2022.103361">https://doi.org/10.1016/J.JWPE.2022.103361</a>
<b>Grupos</b>	Tecnología del Medio Ambiente [TEP181]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	3
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	7
<b>CITESCORE</b>	9.7
<b>SJRIF</b>	1.144
<b>JCI</b>	1.11
<b>IDR</b>	
<b>ID Investigador</b>	794546133



<b>ID Publicación</b>	63b996d04386723d2da37620
<b>Título</b>	Using UAV Photogrammetry and Automated Sensors to Assess Aquifer Recharge from a Coastal Wetland
<b>Source Title</b>	Remote Sensing
<b>Accesible</b>	true
<b>Anualidad</b>	2022
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	García-López, S., Vélez-Nicolás, M., Martínez-López, J., Sánchez-Bellón, A., Pacheco-Orellana, M. J., Ruiz-Ortiz, V., Muñoz-Pérez, J. J., & Barbero, L. (2022). Using UAV Photogrammetry and Automated Sensors to Assess Aquifer Recharge from a Coastal Wetland. Remote Sensing, 14(24). <a href="https://doi.org/10.3390/RS14246185">https://doi.org/10.3390/RS14246185</a>
<b>Grupos</b>	Geociencias - Universidad de Cádiz [RNM373]   El Círculo del Estrecho, Estudio Arqueológico y Arqueométrico de las Sociedades desde la Prehistoria a la Antigüedad Tardía [HUM440]   Ingeniería Costera [RNM912]   Geología y Geofísica Litoral y Marina [RNM328]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	0
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	5
<b>CITESCORE</b>	7.9
<b>SJRIF</b>	1.136
<b>JCI</b>	1.02
<b>IDR</b>	
<b>ID Investigador</b>	099215433
<b>ID Publicación</b>	63e7d7e537a0683d533f7771
<b>Título</b>	Q <sub>i</sub> Str2 <sub>i</sub> Models: A software in PyQGIS to obtain Stress <sub>i</sub> Strain models from GNSS geodynamic velocities
<b>Source Title</b>	Computers and Geosciences
<b>Accesible</b>	true
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE

<b>Referencia</b>	Ramírez-Zelaya, J., Peci, L. M., Fernández-Ros, A., Rosado, B., Pérez-Peña, A., Gárate, J., & Berrocoso, M. (2023). Q <sub>2</sub> Str2 <sub>2</sub> Models: A software in PyQGIS to obtain Stress <sub>2</sub> Strain models from GNSS geodynamic velocities. Computers and Geosciences, 172. <a href="https://doi.org/10.1016/J.CAGEO.2023.105308">https://doi.org/10.1016/J.CAGEO.2023.105308</a>
<b>Grupos</b>	Geodesia y Geofísica [RNM314]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	1
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	4.4
<b>CITESCORE</b>	8.1
<b>SJRIF</b>	1.18
<b>JCI</b>	0.84
<b>IDR</b>	
<b>ID Investigador</b>	337838901
<b>ID Publicación</b>	63f1ba5172e8fb4b23a7775c
<b>Título</b>	Inactivation of the waterborne marine pathogen <i>Vibrio alginolyticus</i> by photo-chemical processes driven by UV-A, UV-B, or UV-C LED combined with H <sub>2</sub> O <sub>2</sub> or HSO <sub>5</sub> <sup>-</sup>
<b>Source Title</b>	Water Research
<b>Accesible</b>	true
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Moreno-Andrés, J., Tierno-Galán, M., Romero-Martínez, L., Acevedo-Merino, A., & Nebot, E. (2023). Inactivation of the waterborne marine pathogen <i>Vibrio alginolyticus</i> by photo-chemical processes driven by UV-A, UV-B, or UV-C LED combined with H <sub>2</sub> O <sub>2</sub> or HSO <sub>5</sub> <sup>-</sup> . Water Research, 232. <a href="https://doi.org/10.1016/J.WATRES.2023.119686">https://doi.org/10.1016/J.WATRES.2023.119686</a>
<b>Grupos</b>	Tecnología del Medio Ambiente [TEP181]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1

<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	6
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	12.8
<b>CITESCORE</b>	19.8
<b>SJRIF</b>	3.338
<b>JCI</b>	2.15
<b>IDR</b>	
<b>ID Investigador</b>	777515006
<b>ID Publicación</b>	63e7d7e737a0683d533f77be
<b>Título</b>	GIS Modeling to Climate Change Adaptation by Reducing Evaporation in Water Reservoirs: Smart Location Technique of Minimal Evaporation Reservoirs (GIS-MER)
<b>Source Title</b>	Sustainability (Switzerland)
<b>Accesible</b>	true
<b>Anualidad</b>	2022
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Fernández-Enríquez, A., Pérez-Cayeyro, M. L., & Anfuso, G. (2022). GIS Modeling to Climate Change Adaptation by Reducing Evaporation in Water Reservoirs: Smart Location Technique of Minimal Evaporation Reservoirs (GIS-MER). Sustainability (Switzerland), 14(21). <a href="https://doi.org/10.3390/SU142113822">https://doi.org/10.3390/SU142113822</a>
<b>Grupos</b>	Estudios de Prehistoria, Arqueología, Etnoarqueología, Antropología y Paisaje Cultural [HUM812]   Planificación y Gestión Litoral [HUM117]   Geociencias - Universidad de Cádiz [RNM373]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	A
<b>JCRBESTQUARTILE</b>	Q2
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	1
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.9
<b>CITESCORE</b>	5.8
<b>SJRIF</b>	0.664
<b>JCI</b>	0.67
<b>IDR</b>	
<b>ID Investigador</b>	73593M361

<b>ID Publicación</b>	64584d1cd30a9139260aecbe
<b>Título</b>	Rugulopteryx-Derived Spatane, Secospatane, Prenylcubebane and Prenylkelsoane Diterpenoids as Inhibitors of Nitric Oxide Production
<b>Source Title</b>	Marine Drugs
<b>Accesible</b>	true
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Cuevas, B., Arroba, A. I., de los Reyes, C., & Zubía, E. (2023). Rugulopteryx-Derived Spatane, Secospatane, Prenylcubebane and Prenylkelsoane Diterpenoids as Inhibitors of Nitric Oxide Production. Marine Drugs, 21(4). <a href="https://doi.org/10.3390/MD21040252">https://doi.org/10.3390/MD21040252</a>
<b>Grupos</b>	Aislamiento, Determinacion Estructural y Síntesis de Productos Naturales [FQM169]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	0
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	5.4
<b>CITESCORE</b>	9.6
<b>SJRIF</b>	0.813
<b>JCI</b>	1.3
<b>IDR</b>	
<b>ID Investigador</b>	947253324
<b>ID Publicación</b>	6444ee4c48c3090deaa26c49
<b>Título</b>	Artisanal trawl fisheries as a sentinel of marine litter pollution
<b>Source Title</b>	Marine Pollution Bulletin
<b>Accesible</b>	true
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE

<b>Referencia</b>	Viejo, J., Cózar, A., Quintana, R., Martí, E., Markelain, G., Cabrera-Castro, R., Arroyo, G. M., Montero, E., & Morales-Caselles, C. (2023). Artisanal trawl fisheries as a sentinel of marine litter pollution. <i>Marine Pollution Bulletin</i> , 191. <a href="https://doi.org/10.1016/J.MARPOLBUL.2023.114882">https://doi.org/10.1016/J.MARPOLBUL.2023.114882</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]   Dinámica de Poblaciones de Peces [RNM243]   Conservación de Humedales Costeros [RNM329]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	1
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	5.8
<b>CITESCORE</b>	10.1
<b>SJRIF</b>	1.49
<b>JCI</b>	1.51
<b>IDR</b>	
<b>ID Investigador</b>	607561388
<b>ID Publicación</b>	6451fd407bb1586d2f052d08
<b>Título</b>	Biodiversity and ecosystem services
<b>Source Title</b>	Into the Blue: Securing a Sustainable Future for Kelp Forests
<b>Accesible</b>	true
<b>Anualidad</b>	2023
<b>Tipo</b>	BOOK_CHAPTER
<b>Referencia</b>	José Lucas Pérez-Lloréns, Bennett, S., Carlos M. Duarte, Eger, A., Filbee-Dexter, K., Flack, B., Gundersen, H., Hancke, K., Christopher D. Hepburn, Jackson, A.-M., King, N., Lavoie, C., Moore, P., Kjell Magnus Norderhaug, Schoenrock, K., Albertus J. Smit, Julio A. Vásquez, Watanabe, A., Wernberg, T., & Rodrigues, H. (2023). Biodiversity and ecosystem services. En <i>Into the Blue: Securing a Sustainable Future for Kelp Forests</i> (pp. 45-70). United Nations Environment Programme.
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	

<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	
<b>SJRIF</b>	
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	455655372
<b>ID Publicación</b>	6444ee4f48c3090deaa26c9f
<b>Título</b>	Trophic status of a coastal lagoon - marine harbor system: Potential outwelling rates to the Mesoamerican Barrier Reef southern region
<b>Source Title</b>	Science of the Total Environment
<b>Accesible</b>	true
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Carrasco Navas-Parejo, J. C., Paspapyrou, S., Haro, S., Caballero de Frutos, I., & Corzo, A. (2023). Trophic status of a coastal lagoon - marine harbor system: Potential outwelling rates to the Mesoamerican Barrier Reef southern region. Science of the Total Environment, 880. <a href="https://doi.org/10.1016/J.SCITOTENV.2023.163202">https://doi.org/10.1016/J.SCITOTENV.2023.163202</a>
<b>Grupos</b>	Ecología Microbiana y Biogeoquímica [RNM944]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	0
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	9.8
<b>CITESCORE</b>	16.8
<b>SJRIF</b>	1.946
<b>JCI</b>	1.68
<b>IDR</b>	
<b>ID Investigador</b>	36983M207

<b>ID Publicación</b>	642b3870a1c8a315fd2355e2
<b>Título</b>	Corrigendum to ¿UV-LEDs combined with persulfate salts as a method to inactivate microalgae in ballast water¿ [J. Water Process Eng. 51 (2023) 103361] (Journal of Water Process Engineering (2023) 51, (S2214714422008054), (10.1016/j.jwpe.2022.103361))
<b>Source Title</b>	Journal of Water Process Engineering
<b>Accesible</b>	false
<b>Anualidad</b>	2023
<b>Tipo</b>	ERRATUM
<b>Referencia</b>	Rivas-Zaballos, I., Romero-Martínez, L., Moreno-Garrido, I., Moreno-Andrés, J., Acevedo-Merino, A., & Nebot, E. (2023). Corrigendum to ¿UV-LEDs combined with persulfate salts as a method to inactivate microalgae in ballast water¿ [J. Water Process Eng. 51 (2023) 103361] (Journal of Water Process Engineering (2023) 51, (S2214714422008054), (10.1016/j.jwpe.2022.103361)). En Journal of Water Process Engineering (Vol. 53). Elsevier Ltd. <a href="https://doi.org/10.1016/J.JWPE.2023.103672">https://doi.org/10.1016/J.JWPE.2023.103672</a>
<b>Grupos</b>	Tecnología del Medio Ambiente [TEP181]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	0
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	7
<b>CITESCORE</b>	9.7
<b>SJRIF</b>	1.144
<b>JCI</b>	1.11
<b>IDR</b>	
<b>ID Investigador</b>	267866167
<b>ID Publicación</b>	648600b4a219857f1d78909e
<b>Título</b>	26,000 years of environmental evolution of an incised valley in a rocky coast (La Janda wetland, SW Iberia).
<b>Source Title</b>	Continental Shelf Research
<b>Accesible</b>	true
<b>Anualidad</b>	2023

<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Mediavilla, R., Santisteban, J. I., Val-Peón, C., Galán de Frutos, L., Mathes-Schmidt, M., López-Sáez, J. A., Gracia, F. J., & Reicherter, K. (2023). 26,000 years of environmental evolution of an incised valley in a rocky coast (La Janda wetland, SW Iberia). <i>Continental Shelf Research</i> , 262. <a href="https://doi.org/10.1016/J.CSR.2023.105028">https://doi.org/10.1016/J.CSR.2023.105028</a>
<b>Grupos</b>	Geología y Geofísica Litoral y Marina [RNM328]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q2
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	3
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	2.3
<b>CITESCORE</b>	4.4
<b>SJRIF</b>	0.708
<b>JCI</b>	0.83
<b>IDR</b>	
<b>ID Investigador</b>	177073636
<b>ID Publicación</b>	64860109a219857f1d789e77
<b>Título</b>	Video-Monitoring Tools for Assessing Beach Morphodynamics in Tidal Beaches
<b>Source Title</b>	Remote Sensing
<b>Accesible</b>	true
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Montes, J., del Río, L., Plomaritis, T. A., Benavente, J., Puig, M., & Simarro, G. (2023). Video-Monitoring Tools for Assessing Beach Morphodynamics in Tidal Beaches. <i>Remote Sensing</i> , 15(10). <a href="https://doi.org/10.3390/RS15102650">https://doi.org/10.3390/RS15102650</a>
<b>Grupos</b>	Geología y Geofísica Litoral y Marina [RNM328]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1



<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	1
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	5
<b>CITESCORE</b>	7.9
<b>SJRIF</b>	1.136
<b>JCI</b>	1.02
<b>IDR</b>	
<b>ID Investigador</b>	09352L853
<b>ID Publicación</b>	648fd807f1a6cb24f859cfe0
<b>Título</b>	Editorial: Coastal environment in a changing world
<b>Source Title</b>	Frontiers in Marine Science
<b>Accesible</b>	true
<b>Anualidad</b>	2023
<b>Tipo</b>	EDITORIAL
<b>Referencia</b>	Benavente, Ruiz de Alegría-Arzaburu, Plomaritis, Sedrati, & Ariffin. (2023). Editorial: Coastal environment in a changing world. En Frontiers in Marine Science (Vol. 10). Frontiers Media S.A. <a href="https://doi.org/10.3389/FMARS.2023.1213689">https://doi.org/10.3389/FMARS.2023.1213689</a>
<b>Grupos</b>	Geología y Geofísica Litoral y Marina [RNM328]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	0
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.7
<b>CITESCORE</b>	5.2
<b>SJRIF</b>	1.122
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	560758297

<b>ID Publicación</b>	6486fda37bb1586d2f054155
<b>Título</b>	Coupled water-atmosphere exchange of greenhouse gases in the Gulf of Cádiz
<b>Source Title</b>	XXI Seminario Ibérico de Química Marina. COMUNICACION POSTER
<b>Accesible</b>	false
<b>Anualidad</b>	2022
<b>Tipo</b>	CONFERENCE_PAPER
<b>Referencia</b>	Forja, J., Jiménez-López, D., Sierra, A., Ponce, R., Gómez-Parra, A., & Ortega, T. (2022). Coupled water-atmosphere exchange of greenhouse gases in the Gulf of Cádiz. XXI Seminario Ibérico de Química Marina. COMUNICACION POSTER.
<b>Grupos</b>	Ecología Microbiana y Biogeoquímica [RNM944]   Oceanografía y Contaminación del Litoral [RNM144]   Ingeniería y Tecnologías de Materiales y Fabricación [TEP027]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	
<b>SJRIF</b>	
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	514534485
<b>ID Publicación</b>	647889b67bb1586d2f053cdd
<b>Título</b>	CaCO <sub>3</sub> saturation state and anthropogenic carbon in the Gulf of Cádiz
<b>Source Title</b>	XX Seminario Ibérico de Química Marina. SIQUIMAR 2020
<b>Accesible</b>	false
<b>Anualidad</b>	2020
<b>Tipo</b>	CONFERENCE_POSTER
<b>Referencia</b>	D. Jiménez- López, Ortega, T., Sierra, A., Ponce, R., A. González Parra, & Forja, J. (2020). CaCO <sub>3</sub> saturation state and anthropogenic carbon in the Gulf of Cádiz. XX Seminario Ibérico de Química Marina. SIQUIMAR 2020, 69-70.

<b>Grupos</b>	Ecología Microbiana y Biogeoquímica [RNM944]   Oceanografía y Contaminación del Litoral [RNM144]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	
<b>SJRIF</b>	
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	954099352
<b>ID Publicación</b>	64734787c0b3b1384998a3ec
<b>Título</b>	Oxidation of an Azo-Dye via the Photo-Fenton Process under Heterogeneous and Homogeneous Conditions
<b>Source Title</b>	Water (Switzerland)
<b>Accesible</b>	true
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Riaza-Frutos, A., Egea-Corbacho, A., Manzano, M. A., & Quiroga, J. M. (2023). Oxidation of an Azo-Dye via the Photo-Fenton Process under Heterogeneous and Homogeneous Conditions. Water (Switzerland), 15(9). <a href="https://doi.org/10.3390/W15091787">https://doi.org/10.3390/W15091787</a>
<b>Grupos</b>	Tecnología del Medio Ambiente [TEP181]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	A
<b>JCRBESTQUARTILE</b>	Q2
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	0
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.4
<b>CITESCORE</b>	5.5
<b>SJRIF</b>	0.723

<b>JCI</b>	0.66
<b>IDR</b>	
<b>ID Investigador</b>	776569356
<b>ID Publicación</b>	6522c7dbec1a10197ffd91e1
<b>Título</b>	Treatment and Analysis of Multiparametric Time Series from a Seismogeodetic System for Tectonic Monitoring of the Gulf of Cadiz, Spain ¿
<b>Source Title</b>	Engineering Proceedings
<b>Accesible</b>	true
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Ramírez-Zelaya, J., Jiménez, V., Barba, P., Rosado, B., Gárate, J., & Berrocoso, M. (2023). Treatment and Analysis of Multiparametric Time Series from a Seismogeodetic System for Tectonic Monitoring of the Gulf of Cadiz, Spain ¿. Engineering Proceedings, 39(1). <a href="https://doi.org/10.3390/ENGPROC2023039046">https://doi.org/10.3390/ENGPROC2023039046</a>
<b>Grupos</b>	Geodesia y Geofísica [RNM314]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	0
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	0.7
<b>SJRIF</b>	
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	337838901
<b>ID Publicación</b>	65187c45dac9c450d3988d40
<b>Título</b>	Assessment and exploitation of coastal low resolution mode sea level data from CryoSat-2 on the entrance to the Gulf of California
<b>Source Title</b>	Advances in Space Research
<b>Accesible</b>	false

<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Valle-Rodríguez, J., Gómez-Enri, J., & Trasviña-Castro, A. (2023). Assessment and exploitation of coastal low resolution mode sea level data from CryoSat-2 on the entrance to the Gulf of California. <i>Advances in Space Research</i> , 72(10), 4336-4349. <a href="https://doi.org/10.1016/J.ASR.2023.08.048">https://doi.org/10.1016/J.ASR.2023.08.048</a>
<b>Grupos</b>	Oceanografía y Teledetección [RNM337]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q2
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	0
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	2.6
<b>CITESCORE</b>	5
<b>SJRIF</b>	0.599
<b>JCI</b>	0.73
<b>IDR</b>	
<b>ID Investigador</b>	402449488
<b>ID Publicación</b>	64fffbacab53484a600235a3
<b>Título</b>	Seasonality of coastal upwelling trends in the Mauritania-Senegalese region under RCP8.5 climate change scenario
<b>Source Title</b>	Science of the Total Environment
<b>Accesible</b>	true
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Vázquez, Parras-Berrocal, Koseki, Cabos, Sein, & Izquierdo. (2023). Seasonality of coastal upwelling trends in the Mauritania-Senegalese region under RCP8.5 climate change scenario. <i>Science of the Total Environment</i> , 898. <a href="https://doi.org/10.1016/J.SCITOTENV.2023.166391">https://doi.org/10.1016/J.SCITOTENV.2023.166391</a>
<b>Grupos</b>	Oceanografía Física: Dinámica [RNM205]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1

<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	0
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	9.8
<b>CITESCORE</b>	16.8
<b>SJRIF</b>	1.946
<b>JCI</b>	1.68
<b>IDR</b>	
<b>ID Investigador</b>	479339406
<b>ID Publicación</b>	64b4eede2107cd1e6d71bac8
<b>Título</b>	Evolved Saccharomyces cerevisiae strains to reduce ethyl carbamate in Sherry wines
<b>Source Title</b>	Food Control
<b>Accesible</b>	true
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Ruiz-Muñoz, M., Cordero-Bueso, G., González-García, L., Izquierdo-Cañas, P. M., Centeno-Cuadros, A., Mena-Morales, A., Martínez-Verdugo, S., & Cantoral, J. M. (2023). Evolved Saccharomyces cerevisiae strains to reduce ethyl carbamate in Sherry wines. Food Control, 153. <a href="https://doi.org/10.1016/J.FOODCONT.2023.109958">https://doi.org/10.1016/J.FOODCONT.2023.109958</a>
<b>Grupos</b>	Microbiología Aplicada y Genética Molecular [BIO219]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	0
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	6
<b>CITESCORE</b>	10.6
<b>SJRIF</b>	1.057
<b>JCI</b>	1.39
<b>IDR</b>	
<b>ID Investigador</b>	565776697

<b>ID Publicación</b>	64ec7aa7e13d1f2d6d3b5fc4
<b>Título</b>	Solar photo-Fenton optimization at neutral pH for microcontaminant removal at pilot plant scale
<b>Source Title</b>	Environmental Science and Pollution Research
<b>Accesible</b>	true
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Hinojosa, M., Oller, I., Quiroga, J. M., Malato, S., Egea-Corbacho, A., & Acevedo-Merino, A. (2023). Solar photo-Fenton optimization at neutral pH for microcontaminant removal at pilot plant scale. Environmental Science and Pollution Research, 30(42), 96208-96218. <a href="https://doi.org/10.1007/S11356-023-28988-7">https://doi.org/10.1007/S11356-023-28988-7</a>
<b>Grupos</b>	Tecnología del Medio Ambiente [TEP181]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	0
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	5.8
<b>CITESCORE</b>	7.9
<b>SJRIF</b>	0.944
<b>JCI</b>	0.91
<b>IDR</b>	
<b>ID Investigador</b>	385719350
<b>ID Publicación</b>	64e2a6614a4f093d56e745df
<b>Título</b>	Modelling the effect of the tidal cycle on the high phytoplankton biomass area of Cape Trafalgar (SW Iberian Peninsula)
<b>Source Title</b>	Progress in Oceanography
<b>Accesible</b>	true
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE

<b>Referencia</b>	Sala, I., Vallina, S. M., Lévy, M., Bolado-Penagos, M., García, C. M., Echevarría, F., & Sánchez-Garrido, J. C. (2023). Modelling the effect of the tidal cycle on the high phytoplankton biomass area of Cape Trafalgar (SW Iberian Peninsula). <i>Progress in Oceanography</i> , 217. <a href="https://doi.org/10.1016/J.POCEAN.2023.103085">https://doi.org/10.1016/J.POCEAN.2023.103085</a>
<b>Grupos</b>	Oceanografía Física: Dinámica [RNM205]   Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	0
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	4.1
<b>CITESCORE</b>	7.6
<b>SJRIF</b>	1.198
<b>JCI</b>	1.21
<b>IDR</b>	
<b>ID Investigador</b>	064165407
<b>ID Publicación</b>	64e2a6634a4f093d56e7462b
<b>Título</b>	Microalgae in phycogastronomy
<b>Source Title</b>	Handbook of Food and Feed from Microalgae: Production, Application, Regulation, and Sustainability
<b>Accesible</b>	false
<b>Anualidad</b>	2023
<b>Tipo</b>	BOOK_CHAPTER
<b>Referencia</b>	Pérez-Lloréns, J. L., & Vergara, J. J. (2023). Microalgae in phycogastronomy. En <i>Handbook of Food and Feed from Microalgae: Production, Application, Regulation, and Sustainability</i> (pp. 349-355). Elsevier. <a href="https://doi.org/10.1016/B978-0-323-99196-4.00024-3">https://doi.org/10.1016/B978-0-323-99196-4.00024-3</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	0



<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	
<b>SJRIF</b>	
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	099815183
<b>ID Publicación</b>	64c85e07acdc4024433207b9
<b>Título</b>	Greenhouse gas assemblages (CO2, CH4 and N2O) in the continental shelf of the Gulf of Cadiz (SW Iberian Peninsula)
<b>Source Title</b>	Science of the Total Environment
<b>Accesible</b>	false
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Ortega, Jiménez-López, Sierra, Ponce, & Forja. (2023). Greenhouse gas assemblages (CO2, CH4 and N2O) in the continental shelf of the Gulf of Cadiz (SW Iberian Peninsula). Science of the Total Environment, 898. <a href="https://doi.org/10.1016/J.SCITOTENV.2023.165474">https://doi.org/10.1016/J.SCITOTENV.2023.165474</a>
<b>Grupos</b>	Oceanografía y Contaminación del Litoral [RNM144]   Ecología Microbiana y Biogeoquímica [RNM944]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	0
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	9.8
<b>CITESCORE</b>	16.8
<b>SJRIF</b>	1.946
<b>JCI</b>	1.68
<b>IDR</b>	
<b>ID Investigador</b>	178039486
<b>ID Publicación</b>	6000f03e5ef74477d580dded

<b>Título</b>	Eventos extremos costeros y cambio climático
<b>Source Title</b>	Turismo azul y seguro: fundamentos para la gestión de los riesgos costeros
<b>Accesible</b>	false
<b>Anualidad</b>	2020
<b>Tipo</b>	BOOK_CHAPTER
<b>Referencia</b>	Río Rodríguez, L. d. (2020). Eventos extremos costeros y cambio climático. En J. A. Aparicio Florido & E. Puertas Cristóbal (eds.), Turismo azul y seguro: fundamentos para la gestión de los riesgos costeros (pp. 22-27). Círculo Rojo.
<b>Grupos</b>	Geología y Geofísica Litoral y Marina [RNM328]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	
<b>SJRIF</b>	
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	415854485
<b>ID Publicación</b>	600eed9cf179b17b49330c2d
<b>Título</b>	Tidal elevation is the key factor modulating burial rates and composition of organic matter in a coastal wetland with multiple habitats
<b>Source Title</b>	Science of the Total Environment
<b>Accesible</b>	false
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Jiménez-Arias, J. L., Morris, E., Rubio-de-Inglés, M. J., Peralta, G., García-Robledo, E., Corzo, A., & Papaspyrou, S. (2020). Tidal elevation is the key factor modulating burial rates and composition of organic matter in a coastal wetland with multiple habitats. Science of the Total Environment, 724. <a href="https://doi.org/10.1016/J.SCITOTENV.2020.138205">https://doi.org/10.1016/J.SCITOTENV.2020.138205</a>

<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]   Ecología Microbiana y Biogeoquímica [RNM944]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	15
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	7.963
<b>CITESCORE</b>	10.5
<b>SJRIF</b>	1.795
<b>JCI</b>	1.66
<b>IDR</b>	
<b>ID Investigador</b>	008575408
<b>ID Publicación</b>	600eed9cf179b17b49330c2d
<b>Título</b>	Tidal elevation is the key factor modulating burial rates and composition of organic matter in a coastal wetland with multiple habitats
<b>Source Title</b>	Science of the Total Environment
<b>Accesible</b>	false
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Jiménez-Arias, J. L., Morris, E., Rubio-de-Inglés, M. J., Peralta, G., García-Robledo, E., Corzo, A., & Papaspyrou, S. (2020). Tidal elevation is the key factor modulating burial rates and composition of organic matter in a coastal wetland with multiple habitats. Science of the Total Environment, 724. <a href="https://doi.org/10.1016/J.SCITOTENV.2020.138205">https://doi.org/10.1016/J.SCITOTENV.2020.138205</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]   Ecología Microbiana y Biogeoquímica [RNM944]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	15

<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	7.963
<b>CITESCORE</b>	10.5
<b>SJRIF</b>	1.795
<b>JCI</b>	1.66
<b>IDR</b>	
<b>ID Investigador</b>	36983M207
<b>ID Publicación</b>	600eed9df179b17b49330c31
<b>Título</b>	What supports the deep chlorophyll maximum in acidic lakes? The role of the bacterial CO2 production in the hypolimnion
<b>Source Title</b>	Limnology and Oceanography
<b>Accesible</b>	true
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Soria-Pfritz, S., Lara, M., Jiménez-Arias, J. L., Papaspyrou, S., Úbeda, B., García-Robledo, E., Bohórquez, J., Gálvez, J. Á., Revsbech, N. P., & Corzo, A. (2020). What supports the deep chlorophyll maximum in acidic lakes? The role of the bacterial CO2 production in the hypolimnion. <i>Limnology and Oceanography</i> , 65(6), 1318-1335. <a href="https://doi.org/10.1002/LNO.11391">https://doi.org/10.1002/LNO.11391</a>
<b>Grupos</b>	Ecología Microbiana y Biogeoquímica [RNM944]   Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	5
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	4.745
<b>CITESCORE</b>	7.4
<b>SJRIF</b>	1.7
<b>JCI</b>	1.67
<b>IDR</b>	
<b>ID Investigador</b>	650155402

<b>ID Publicación</b>	600eedd1f179b17b49330f28
<b>Título</b>	An Attempt to characterize the "3S" (sea, sun, and sand) parameters: Application to the galapagos islands and continental ecuadorian beaches
<b>Source Title</b>	Sustainability (Switzerland)
<b>Accesible</b>	true
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Mestanza-Ramón, C., Pranzini, E., Anfuso, G., Botero, C. M., Chica-Ruiz, J. A., & Mooser, A. (2020). An Attempt to characterize the «3S» (sea, sun, and sand) parameters: Application to the galapagos islands and continental ecuadorian beaches. Sustainability (Switzerland), 12(8). <a href="https://doi.org/10.3390/SU12083468">https://doi.org/10.3390/SU12083468</a>
<b>Grupos</b>	Geociencias - Universidad de Cádiz [RNM373]   Planificación y Gestión Litoral [HUM117]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	A
<b>JCRBESTQUARTILE</b>	Q2
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	26
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.251
<b>CITESCORE</b>	3.9
<b>SJRIF</b>	0.612
<b>JCI</b>	0.56
<b>IDR</b>	
<b>ID Investigador</b>	73593M361
<b>ID Publicación</b>	600eedc1f179b17b49330e27
<b>Título</b>	A comparative approach of monitoring techniques to assess erosion processes on soft cliffs
<b>Source Title</b>	Bulletin of Engineering Geology and the Environment
<b>Accesible</b>	false
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE

<b>Referencia</b>	Del Río, L., Posanski, D., Gracia, F. J., & Pérez-Romero, A. M. (2020). A comparative approach of monitoring techniques to assess erosion processes on soft cliffs. <i>Bulletin of Engineering Geology and the Environment</i> , 79(4), 1797-1814. <a href="https://doi.org/10.1007/S10064-019-01680-2">https://doi.org/10.1007/S10064-019-01680-2</a>
<b>Grupos</b>	Geología y Geofísica Litoral y Marina [RNM328]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	8
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	4.298
<b>CITESCORE</b>	4.5
<b>SJRIF</b>	0.945
<b>JCI</b>	1.1
<b>IDR</b>	
<b>ID Investigador</b>	177073636
<b>ID Publicación</b>	600eedc1f179b17b49330e29
<b>Título</b>	UAS-based High-resolution Record of the Response of a Seminal Sandy Spit to a Severe Storm
<b>Source Title</b>	Journal of Coastal Research
<b>Accesible</b>	false
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Talavera, L., Del Río, L., & Benavente, J. (2020). UAS-based High-resolution Record of the Response of a Seminal Sandy Spit to a Severe Storm. <i>Journal of Coastal Research</i> , 95(sp1), 679-683. <a href="https://doi.org/10.2112/SI95-132.1">https://doi.org/10.2112/SI95-132.1</a>
<b>Grupos</b>	Geología y Geofísica Litoral y Marina [RNM328]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q4
<b>SJRBESTQUARTILE</b>	Q3
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	10

<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	0.854
<b>CITESCORE</b>	0.8
<b>SJRIF</b>	0.247
<b>JCI</b>	0.23
<b>IDR</b>	
<b>ID Investigador</b>	560758297
<b>ID Publicación</b>	600eedadf179b17b49330ce9
<b>Título</b>	The genomic structure of the highlyconserved dmrt1 gene in Solea senegalensis (Kaup, 1868) shows an unexpected intragenic duplication
<b>Source Title</b>	PLoS ONE
<b>Accesible</b>	true
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Cross, I., Garcia, E., Rodriguez, M. E., Arias-Perez, A., Portela-Bens, S., Merlo, M. A., & Rebordinos, L. (2020). The genomic structure of the highlyconserved dmrt1 gene in Solea senegalensis (Kaup, 1868) shows an unexpected intragenic duplication. PLoS ONE, 15(11 November). <a href="https://doi.org/10.1371/JOURNAL.PONE.0241518">https://doi.org/10.1371/JOURNAL.PONE.0241518</a>
<b>Grupos</b>	Microbiología Aplicada y Genética Molecular [BIO219]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q2
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	4
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.24
<b>CITESCORE</b>	5.3
<b>SJRIF</b>	0.99
<b>JCI</b>	0.57
<b>IDR</b>	
<b>ID Investigador</b>	084569370

<b>ID Publicación</b>	600eee2ff179b17b4933152d
<b>Título</b>	Factors controlling the variability and emissions of greenhouse gases (CO <sub>2</sub> , CH <sub>4</sub> and N <sub>2</sub> O) in three estuaries of the Southern Iberian Atlantic Basin during July 2017
<b>Source Title</b>	Marine Chemistry
<b>Accesible</b>	false
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Sierra, Jiménez-López, Ortega, Gómez-Parra, & Forja. (2020). Factors controlling the variability and emissions of greenhouse gases (CO <sub>2</sub> , CH <sub>4</sub> and N <sub>2</sub> O) in three estuaries of the Southern Iberian Atlantic Basin during July 2017. Marine Chemistry, 226. <a href="https://doi.org/10.1016/J.MARCHEM.2020.103867">https://doi.org/10.1016/J.MARCHEM.2020.103867</a>
<b>Grupos</b>	Oceanografía y Contaminación del Litoral [RNM144]   Ecología Microbiana y Biogeoquímica [RNM944]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	16
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.807
<b>CITESCORE</b>	5.6
<b>SJRIF</b>	1.269
<b>JCI</b>	0.99
<b>IDR</b>	
<b>ID Investigador</b>	178039486
<b>ID Publicación</b>	600eee00f179b17b49331275
<b>Título</b>	Types and distribution of bioactive polyunsaturated aldehydes in a gradient from mesotrophic to oligotrophic waters in the Alborán Sea (Western Mediterranean)
<b>Source Title</b>	Marine Drugs
<b>Accesible</b>	true
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE



<b>Referencia</b>	Bartual, A., Hernanz-Torrijos, M., Sala, I., Ortega, M. J., González-García, C., Bolado-Penagos, M., López-Urrutia, A., Romero-Martínez, L., Lubián, L. M., Bruno, M., Echevarría, F., & García, C. M. (2020). Types and distribution of bioactive polyunsaturated aldehydes in a gradient from mesotrophic to oligotrophic waters in the Alborán Sea (Western Mediterranean). <i>Marine Drugs</i> , 18(3). <a href="https://doi.org/10.3390/MD18030159">https://doi.org/10.3390/MD18030159</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]   Aislamiento, Determinación Estructural y Síntesis de Productos Naturales [FQM169]   Oceanografía Física: Dinámica [RNM205]   Tecnología del Medio Ambiente [TEP181]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q2
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	8
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	5.118
<b>CITESCORE</b>	6.4
<b>SJRIF</b>	0.848
<b>JCI</b>	1.33
<b>IDR</b>	
<b>ID Investigador</b>	962814487
<b>ID Publicación</b>	600eee00f179b17b49331275
<b>Título</b>	Types and distribution of bioactive polyunsaturated aldehydes in a gradient from mesotrophic to oligotrophic waters in the Alborán Sea (Western Mediterranean)
<b>Source Title</b>	Marine Drugs
<b>Accesible</b>	true
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Bartual, A., Hernanz-Torrijos, M., Sala, I., Ortega, M. J., González-García, C., Bolado-Penagos, M., López-Urrutia, A., Romero-Martínez, L., Lubián, L. M., Bruno, M., Echevarría, F., & García, C. M. (2020). Types and distribution of bioactive polyunsaturated aldehydes in a gradient from mesotrophic to oligotrophic waters in the Alborán Sea (Western Mediterranean). <i>Marine Drugs</i> , 18(3). <a href="https://doi.org/10.3390/MD18030159">https://doi.org/10.3390/MD18030159</a>

<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]   Aislamiento, Determinacion Estructural y Síntesis de Productos Naturales [FQM169]   Oceanografía Física: Dinámica [RNM205]   Tecnología del Medio Ambiente [TEP181]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q2
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	8
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	5.118
<b>CITESCORE</b>	6.4
<b>SJRIF</b>	0.848
<b>JCI</b>	1.33
<b>IDR</b>	
<b>ID Investigador</b>	164795187
<b>ID Publicación</b>	600eee94f179b17b49331bcf
<b>Título</b>	Mangrove forests evolution and threats in the Caribbean sea of Colombia
<b>Source Title</b>	Water (Switzerland)
<b>Accesible</b>	true
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Villate Daza, D. A., Moreno, H. S., Portz, L., Manzolli, R. P., Bolívar-Anillo, H. J., & Anfuso, G. (2020). Mangrove forests evolution and threats in the Caribbean sea of Colombia. Water (Switzerland), 12(4). <a href="https://doi.org/10.3390/W12041113">https://doi.org/10.3390/W12041113</a>
<b>Grupos</b>	Geociencias - Universidad de Cádiz [RNM373]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	A
<b>JCRBESTQUARTILE</b>	Q2
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	28
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.103

<b>CITESCORE</b>	3.7
<b>SJRIF</b>	0.718
<b>JCI</b>	0.66
<b>IDR</b>	
<b>ID Investigador</b>	73593M361
<b>ID Publicación</b>	600eee94f179b17b49331bd1
<b>Título</b>	Environmental Sensitivity Index maps in a high maritime transit area: The Moroccan coast of the Gibraltar Strait study case
<b>Source Title</b>	Journal of African Earth Sciences
<b>Accesible</b>	false
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Nachite, Del Estal Domínguez, El M <sub>e</sub> rini, & Anfuso. (2020). Environmental Sensitivity Index maps in a high maritime transit area: The Moroccan coast of the Gibraltar Strait study case. Journal of African Earth Sciences, 163. <a href="https://doi.org/10.1016/J.JAFREARSCI.2020.103750">https://doi.org/10.1016/J.JAFREARSCI.2020.103750</a>
<b>Grupos</b>	Geociencias - Universidad de Cádiz [RNM373]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q3
<b>SJRBESTQUARTILE</b>	Q2
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	8
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	2.046
<b>CITESCORE</b>	3.3
<b>SJRIF</b>	0.572
<b>JCI</b>	0.57
<b>IDR</b>	
<b>ID Investigador</b>	73593M361
<b>ID Publicación</b>	600eee94f179b17b49331bd7
<b>Título</b>	Influence of a reef flat on beach profiles along the atlantic coast of Morocco
<b>Source Title</b>	Water (Switzerland)

<b>Accesible</b>	true
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Taaouati, M., Parisi, P., Passoni, G., Lopez-Garcia, P., Romero-Cozar, J., Anfuso, G., Vidal, J., & Muñoz-Perez, J. J. (2020). Influence of a reef flat on beach profiles along the atlantic coast of Morocco. Water (Switzerland), 12(3). <a href="https://doi.org/10.3390/W12030790">https://doi.org/10.3390/W12030790</a>
<b>Grupos</b>	Ingeniería Costera [RNM912]   Oceanografía Física: Dinámica [RNM205]   Geociencias - Universidad de Cádiz [RNM373]   Radioactividad y Medio Ambiente [RNM160]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	A
<b>JCRBESTQUARTILE</b>	Q2
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	4
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.103
<b>CITESCORE</b>	3.7
<b>SJRIF</b>	0.718
<b>JCI</b>	0.66
<b>IDR</b>	
<b>ID Investigador</b>	73593M361
<b>ID Publicación</b>	600eee94f179b17b49331bd9
<b>Título</b>	The origin of sand and its colour on the south-eastern coast of Spain: Implications for erosion management
<b>Source Title</b>	Water (Switzerland)
<b>Accesible</b>	true
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Asensio-Montesinos, F., Pranzini, E., Martínez-Martínez, J., Cinelli, I., Anfuso, G., & Corbí, H. (2020). The origin of sand and its colour on the south-eastern coast of Spain: Implications for erosion management. Water (Switzerland), 12(2). <a href="https://doi.org/10.3390/W12020377">https://doi.org/10.3390/W12020377</a>
<b>Grupos</b>	Geociencias - Universidad de Cádiz [RNM373]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	A

<b>JCRBESTQUARTILE</b>	Q2
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	7
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.103
<b>CITESCORE</b>	3.7
<b>SJRIF</b>	0.718
<b>JCI</b>	0.66
<b>IDR</b>	
<b>ID Investigador</b>	73593M361
<b>ID Publicación</b>	600eedcf179b17b49332078
<b>Título</b>	Photocatalytic degradation of pharmaceutically active compounds (PhACs) in urban wastewater treatment plants effluents under controlled and natural solar irradiation using immobilized TiO <sub>2</sub>
<b>Source Title</b>	Solar Energy
<b>Accesible</b>	false
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Rueda-Márquez, J. J., Palacios-Villarreal, C., Manzano, M., Blanco, E., Ramírez del Solar, M., & Levchuk, I. (2020). Photocatalytic degradation of pharmaceutically active compounds (PhACs) in urban wastewater treatment plants effluents under controlled and natural solar irradiation using immobilized TiO <sub>2</sub> . Solar Energy, 208, 480-492. <a href="https://doi.org/10.1016/J.SOLENER.2020.08.028">https://doi.org/10.1016/J.SOLENER.2020.08.028</a>
<b>Grupos</b>	Tecnología del Medio Ambiente [TEP181]   Magnetismo y Óptica Aplicados [FQM335]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q2
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	36
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	5.742
<b>CITESCORE</b>	8.9
<b>SJRIF</b>	1.337
<b>JCI</b>	0.83

<b>IDR</b>	
<b>ID Investigador</b>	776569356
<b>ID Publicación</b>	600ef07ef179b17b49333b39
<b>Título</b>	A comparison of photolytic, photochemical and photocatalytic processes for disinfection of recirculation aquaculture systems (RAS) streams
<b>Source Title</b>	Water Research
<b>Accesible</b>	false
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Moreno-Andrés, J., Rueda-Márquez, J. J., Homola, T., Vielma, J., Morñigo, M. Á., Mikola, A., Sillanpää, M., Acevedo-Merino, A., Nebot, E., & Levchuk, I. (2020). A comparison of photolytic, photochemical and photocatalytic processes for disinfection of recirculation aquaculture systems (RAS) streams. Water Research, 181. <a href="https://doi.org/10.1016/J.WATRES.2020.115928">https://doi.org/10.1016/J.WATRES.2020.115928</a>
<b>Grupos</b>	Tecnología del Medio Ambiente [TEP181]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	26
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	11.236
<b>CITESCORE</b>	15.6
<b>SJRIF</b>	3.099
<b>JCI</b>	2.12
<b>IDR</b>	
<b>ID Investigador</b>	777515006
<b>ID Publicación</b>	600eef8f179b17b49333262
<b>Título</b>	The climate change signal in the Mediterranean Sea in a regionally coupled atmosphere-ocean model
<b>Source Title</b>	Ocean Science
<b>Accesible</b>	true
<b>Anualidad</b>	2020

<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Parras-Berrocal, I. M., Vazquez, R., Cabos, W., Sein, D., Manañes, R., Perez-Sanz, J., & Izquierdo, A. (2020). The climate change signal in the Mediterranean Sea in a regionally coupled atmosphere-ocean model. <i>Ocean Science</i> , 16(3), 743-765. <a href="https://doi.org/10.5194/OS-16-743-2020">https://doi.org/10.5194/OS-16-743-2020</a>
<b>Grupos</b>	Oceanografía Física: Dinámica [RNM205]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	17
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.416
<b>CITESCORE</b>	4.5
<b>SJRIF</b>	1.086
<b>JCI</b>	1.04
<b>IDR</b>	
<b>ID Investigador</b>	479339406
<b>ID Publicación</b>	600ef0bdf179b17b49333f63
<b>Título</b>	Epiphytic macroalgae and hosts of the marine shelf of Cuba: Current status, composition and diversity
<b>Source Title</b>	Regional Studies in Marine Science
<b>Accesible</b>	false
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Jover, A., Ramos, A., Cabrera, A., Suárez, A. M., Machell, J., & Pérez-Lloréns, J. L. (2020). Epiphytic macroalgae and hosts of the marine shelf of Cuba: Current status, composition and diversity. <i>Regional Studies in Marine Science</i> , 34. <a href="https://doi.org/10.1016/J.RSMA.2020.101108">https://doi.org/10.1016/J.RSMA.2020.101108</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q3
<b>SJRBESTQUARTILE</b>	Q2
<b>IDRBESTQUARTILE</b>	

<b>SCOPUSCITEDBYCOUNT</b>	6
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	1.624
<b>CITESCORE</b>	1.8
<b>SJRIF</b>	0.464
<b>JCI</b>	0.5
<b>IDR</b>	
<b>ID Investigador</b>	455655372
<b>ID Publicación</b>	6039d69e9022836f139ee168
<b>Título</b>	Learning from hydrological and hydrogeological problems in civil engineering. Study of reservoirs in Andalusia, Spain
<b>Source Title</b>	Engineering Geology
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Ruiz-Ortiz, V., García-López, S., Vélez-Nicolás, M., Sánchez-Bellón, Á., Contreras de Villar, A., & Contreras, F. (2021). Learning from hydrological and hydrogeological problems in civil engineering. Study of reservoirs in Andalusia, Spain. Engineering Geology, 282. <a href="https://doi.org/10.1016/J.ENGGE0.2020.105916">https://doi.org/10.1016/J.ENGGE0.2020.105916</a>
<b>Grupos</b>	Geociencias - Universidad de Cádiz [RNM373]   Ingeniería Costera [RNM912]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	9
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	6.902
<b>CITESCORE</b>	10.7
<b>SJRIF</b>	2.286
<b>JCI</b>	1.87
<b>IDR</b>	
<b>ID Investigador</b>	099215433



<b>ID Publicación</b>	6039d69f9022836f139ee16e
<b>Título</b>	Preliminary microbiological coastal water quality determination along the department of atlántico (Colombia): Relationships with beach characteristics
<b>Source Title</b>	Journal of Marine Science and Engineering
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Soto-Varela, Z. E., Rosado-Porto, D., Bolívar-Anillo, H. J., González, C. P., Pantoja, B. G., Alvarado, D. E., & Anfuso, G. (2021). Preliminary microbiological coastal water quality determination along the department of atlántico (Colombia): Relationships with beach characteristics. Journal of Marine Science and Engineering, 9(2), 1-17. <a href="https://doi.org/10.3390/JMSE9020122">https://doi.org/10.3390/JMSE9020122</a>
<b>Grupos</b>	Geociencias - Universidad de Cádiz [RNM373]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q2
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	11
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	2.744
<b>CITESCORE</b>	2.8
<b>SJRIF</b>	0.542
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	73593M361
<b>ID Publicación</b>	6049772fb2d49e6efdb53088
<b>Título</b>	The neuroendocrine control of reproduction: what we have learnt from fish
<b>Source Title</b>	Advances in Comparative Endocrinology: Proceedings from communications presented at the XII Conference of the Iberian Association for Comparative Endocrinology (AIEC), held from the 26th to the 28th of September 2019 at the University of Algarve, Faro, Portugal
<b>Accesible</b>	false
<b>Anualidad</b>	2021
<b>Tipo</b>	BOOK_CHAPTER

<b>Referencia</b>	Muñoz Cueto, J. A. (2021). The neuroendocrine control of reproduction: what we have learnt from fish. En P. M. Guerreiro & J. C. R. Cardoso (eds.), <i>Advances in Comparative Endocrinology: Proceedings from communications presented at the XII Conference of the Iberian Association for Comparative Endocrinology (AIEC), held from the 26th to the 28th of September 2019 at the University of Algarve, Faro, Portugal</i> (pp. 23-28). Universidade do Algarve.
<b>Grupos</b>	Fisiología y Patología en Acuicultura [RNM216]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	
<b>SJRIF</b>	
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	903959358
<b>ID Publicación</b>	600ef40af179b17b49336d27
<b>Título</b>	Sandy coastlines under threat of erosion
<b>Source Title</b>	Nature Climate Change
<b>Accesible</b>	false
<b>Anualidad</b>	2020
<b>Tipo</b>	LETTER
<b>Referencia</b>	Vousdoukas, M. I., Ranasinghe, R., Mentaschi, L., Plomaritis, T. A., Athanasiou, P., Luijendijk, A., & Feyen, L. (2020). Sandy coastlines under threat of erosion. En <i>Nature Climate Change</i> (Vol. 10, Número 3, pp. 260-263). Nature Research. <a href="https://doi.org/10.1038/S41558-020-0697-0">https://doi.org/10.1038/S41558-020-0697-0</a>
<b>Grupos</b>	Geología y Geofísica Litoral y Marina [RNM328]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	A+
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1

<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	324
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	25.29
<b>CITESCORE</b>	31.3
<b>SJRIF</b>	6.749
<b>JCI</b>	5.06
<b>IDR</b>	
<b>ID Investigador</b>	09352L853
<b>ID Publicación</b>	600ef3e5f179b17b49336b53
<b>Título</b>	Calculating a drop in carbon emissions in the strait of gibraltar (Spain) from domestic shipping traffic caused by the covid-19 crisis
<b>Source Title</b>	Sustainability (Switzerland)
<b>Accesible</b>	true
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Durán-Grados, V., Amado-Sánchez, Y., Calderay-Cayetano, F., Rodríguez-Moreno, R., Pájaro-Velázquez, E., Ramírez-Sánchez, A., Sousa, S. I. V., Nunes, R. A. O., Alvim-Ferraz, M. C. M., & Moreno-Gutiérrez, J. (2020). Calculating a drop in carbon emissions in the strait of gibraltar (Spain) from domestic shipping traffic caused by the covid-19 crisis. Sustainability (Switzerland), 12(24), 1-14. <a href="https://doi.org/10.3390/SU122410368">https://doi.org/10.3390/SU122410368</a>
<b>Grupos</b>	Eficiencia Energética en el Transporte Marítimo [RNM920]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	A
<b>JCRBESTQUARTILE</b>	Q2
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	8
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.251
<b>CITESCORE</b>	3.9
<b>SJRIF</b>	0.612
<b>JCI</b>	0.56
<b>IDR</b>	
<b>ID Investigador</b>	016899335

<b>ID Publicación</b>	600ef3eef179b17b49336bc9
<b>Título</b>	Assessment of global wave models on regular and unstructured grids using the Unresolved Obstacles Source Term
<b>Source Title</b>	Ocean Dynamics
<b>Accesible</b>	true
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Mentaschi, L., Vousdoukas, M., Montblanc, T. F., Kakoulaki, G., Voukouvalas, E., Besio, G., & Salamon, P. (2020). Assessment of global wave models on regular and unstructured grids using the Unresolved Obstacles Source Term. <i>Ocean Dynamics</i> , 70(11), 1475-1483. <a href="https://doi.org/10.1007/S10236-020-01410-3">https://doi.org/10.1007/S10236-020-01410-3</a>
<b>Grupos</b>	Oceanografía Física: Dinámica [RNM205]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q3
<b>SJRBESTQUARTILE</b>	Q2
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	7
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	2.195
<b>CITESCORE</b>	3.7
<b>SJRIF</b>	0.669
<b>JCI</b>	0.83
<b>IDR</b>	
<b>ID Investigador</b>	681956180
<b>ID Publicación</b>	607e9bdf9f431e6cf776f6b5
<b>Título</b>	Study and evolution of the dune field of la banya spit in ebro delta (Spain) using lidar data and gpr
<b>Source Title</b>	Remote Sensing
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE

<b>Referencia</b>	Rodríguez-Santalla, I., Gomez-Ortiz, D., Martín-Crespo, T., Sánchez, M. J., Montoya-Montes, I., Martín-Velázquez, S., Barrio, F., Serra, J., Ramírez-Cuesta, J. M., & Gracia, F. J. (2021). Study and evolution of the dune field of la banya spit in ebro delta (Spain) using lidar data and gpr. Remote Sensing, 13(4), 1-17. <a href="https://doi.org/10.3390/RS13040802">https://doi.org/10.3390/RS13040802</a>
<b>Grupos</b>	Geología y Geofísica Litoral y Marina [RNM328]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	11
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	5.349
<b>CITESCORE</b>	7.4
<b>SJRIF</b>	1.283
<b>JCI</b>	1.09
<b>IDR</b>	
<b>ID Investigador</b>	177073636
<b>ID Publicación</b>	609c21a11aec1f036bb1c59e
<b>Título</b>	Public Perceptions and Attitudes Towards Groundwater and Climate Change: The Case of the Barbate River Basin
<b>Source Title</b>	Advances in Science, Technology and Innovation
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	BOOK_CHAPTER
<b>Referencia</b>	Vélez-Nicolás, M., García-López, S., Pacheco-Orellana, M. J., Ruiz-Ortiz, V., & Fernández-Poulussen, A. (2021). Public Perceptions and Attitudes Towards Groundwater and Climate Change: The Case of the Barbate River Basin. En Advances in Science, Technology and Innovation (pp. 43-46). Springer Nature. <a href="https://doi.org/10.1007/978-3-030-59320-9_10">https://doi.org/10.1007/978-3-030-59320-9_10</a>
<b>Grupos</b>	Geociencias - Universidad de Cádiz [RNM373]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	

<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	1
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	0.5
<b>SJRIF</b>	
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	099215433
<b>ID Publicación</b>	60b76d6e13b90b190115d9a9
<b>Título</b>	Coastal scenic beauty and sensitivity at the balearic islands, spain: Implication of natural and human factors
<b>Source Title</b>	Land
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Mooser, A., Anfuso, G., Gómez-Pujol, L., Rizzo, A., Williams, A. T., & Aucelli, P. P. C. (2021). Coastal scenic beauty and sensitivity at the balearic islands, spain: Implication of natural and human factors. Land, 10(5). <a href="https://doi.org/10.3390/LAND10050456">https://doi.org/10.3390/LAND10050456</a>
<b>Grupos</b>	Geociencias - Universidad de Cádiz [RNM373]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q2
<b>SJRBESTQUARTILE</b>	Q2
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	6
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.905
<b>CITESCORE</b>	3.2
<b>SJRIF</b>	0.685
<b>JCI</b>	0.83
<b>IDR</b>	
<b>ID Investigador</b>	73593M361

<b>ID Publicación</b>	60c8c62877a2cc1649d7aace
<b>Título</b>	Dilkamural: A novel chemical weapon involved in the invasive capacity of the alga Rugulopteryx okamurae in the Strait of Gibraltar
<b>Source Title</b>	Estuarine, Coastal and Shelf Science
<b>Accesible</b>	false
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Casal-Porras, I., Zubía, E., & Brun, F. G. (2021). Dilkamural: A novel chemical weapon involved in the invasive capacity of the alga Rugulopteryx okamurae in the Strait of Gibraltar. Estuarine, Coastal and Shelf Science, 257. <a href="https://doi.org/10.1016/J.ECSS.2021.107398">https://doi.org/10.1016/J.ECSS.2021.107398</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]   Aislamiento, Determinacion Estructural y Síntesis de Productos Naturales [FQM169]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	25
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.229
<b>CITESCORE</b>	5.3
<b>SJRIF</b>	0.875
<b>JCI</b>	1.04
<b>IDR</b>	
<b>ID Investigador</b>	677974466
<b>ID Publicación</b>	60e6a3794edb8e25f92cf462
<b>Título</b>	Drivers for spatial modelling of a critically endangered seabird on a dynamic ocean area: Balearic shearwaters are non-vegetarian
<b>Source Title</b>	Aquatic Conservation: Marine and Freshwater Ecosystems
<b>Accesible</b>	false
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE

<b>Referencia</b>	de la Cruz, A., Ramos, F., Navarro, G., Cózar, A., Bécares, J., & Arroyo, G. M. (2021). Drivers for spatial modelling of a critically endangered seabird on a dynamic ocean area: Balearic shearwaters are non-vegetarian. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 31(7), 1700-1714. <a href="https://doi.org/10.1002/AQC.3542">https://doi.org/10.1002/AQC.3542</a>
<b>Grupos</b>	Conservación de Humedales Costeros [RNM329]   Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	4
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.258
<b>CITESCORE</b>	4.3
<b>SJRIF</b>	0.83
<b>JCI</b>	0.75
<b>IDR</b>	
<b>ID Investigador</b>	441304484
<b>ID Publicación</b>	60e6a37d4edb8e25f92cf49e
<b>Título</b>	Evaluation of three photosynthetic species smaller than ten microns as possible standard test organisms of ultraviolet-based ballast water treatment
<b>Source Title</b>	Marine Pollution Bulletin
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Rivas-Zaballos, I., Romero-Martínez, L., Moreno-Garrido, I., Acevedo-Merino, A., & Nebot, E. (2021). Evaluation of three photosynthetic species smaller than ten microns as possible standard test organisms of ultraviolet-based ballast water treatment. <i>Marine Pollution Bulletin</i> , 170. <a href="https://doi.org/10.1016/J.MARPOLBUL.2021.112643">https://doi.org/10.1016/J.MARPOLBUL.2021.112643</a>
<b>Grupos</b>	Tecnología del Medio Ambiente [TEP181]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	



<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	9
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	7.001
<b>CITESCORE</b>	9.2
<b>SJRIF</b>	1.508
<b>JCI</b>	1.57
<b>IDR</b>	
<b>ID Investigador</b>	267866167
<b>ID Publicación</b>	60e6a3704edb8e25f92cf3e1
<b>Título</b>	An inshore¿offshore sorting system revealed from global classification of ocean litter
<b>Source Title</b>	Nature Sustainability
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Morales-Caselles, C., Viejo, J., Martí, E., González-Fernández, D., Pragnell-Raasch, H., González-Gordillo, J. I., Montero, E., Arroyo, G. M., Hanke, G., Salvo, V. S., Basurko, O. C., Mallos, N., Lebreton, L., Echevarría, F., van Emmerik, T., Duarte, C. M., Gálvez, J. A., van Sebille, E., Galgani, F., et al. (2021). An inshore¿offshore sorting system revealed from global classification of ocean litter. Nature Sustainability, 4(6), 484-493. <a href="https://doi.org/10.1038/S41893-021-00720-8">https://doi.org/10.1038/S41893-021-00720-8</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]   Conservación de Humedales Costeros [RNM329]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	142
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	27.157
<b>CITESCORE</b>	30.7
<b>SJRIF</b>	5.789

<b>JCI</b>	3.86
<b>IDR</b>	
<b>ID Investigador</b>	011445005
<b>ID Publicación</b>	60e6a3704edb8e25f92cf3e1
<b>Título</b>	An inshore¿offshore sorting system revealed from global classification of ocean litter
<b>Source Title</b>	Nature Sustainability
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Morales-Caselles, C., Viejo, J., Martí, E., González-Fernández, D., Pragnell-Raasch, H., González-Gordillo, J. I., Montero, E., Arroyo, G. M., Hanke, G., Salvo, V. S., Basurko, O. C., Mallos, N., Lebreton, L., Echevarría, F., van Emmerik, T., Duarte, C. M., Gálvez, J. A., van Sebille, E., Galgani, F., et al. (2021). An inshore¿offshore sorting system revealed from global classification of ocean litter. Nature Sustainability, 4(6), 484-493. <a href="https://doi.org/10.1038/S41893-021-00720-8">https://doi.org/10.1038/S41893-021-00720-8</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]   Conservación de Humedales Costeros [RNM329]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	142
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	27.157
<b>CITESCORE</b>	30.7
<b>SJRIF</b>	5.789
<b>JCI</b>	3.86
<b>IDR</b>	
<b>ID Investigador</b>	441304484
<b>ID Publicación</b>	60e6a3724edb8e25f92cf403
<b>Título</b>	Factors modulating herbivory patterns in Cymodocea nodosa meadows
<b>Source Title</b>	Limnology and Oceanography

<b>Accesible</b>	false
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Jiménez-Ramos, R., Egea, L. G., Vergara, J. J., & Brun, F. G. (2021). Factors modulating herbivory patterns in Cymodocea nodosa meadows. <i>Limnology and Oceanography</i> , 66(6), 2218-2233. <a href="https://doi.org/10.1002/LNO.11749">https://doi.org/10.1002/LNO.11749</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	7
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	5.019
<b>CITESCORE</b>	7.5
<b>SJRIF</b>	1.482
<b>JCI</b>	1.47
<b>IDR</b>	
<b>ID Investigador</b>	677974466
<b>ID Publicación</b>	60c8c62577a2cc1649d7aa9b
<b>Título</b>	Linkages between greenhouse gases (CO <sub>2</sub> , CH <sub>4</sub> , and N <sub>2</sub> O) and dissolved organic matter composition in a shallow estuary
<b>Source Title</b>	Science of the Total Environment
<b>Accesible</b>	false
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Amaral, Ortega, Romera-Castillo, & Forja. (2021). Linkages between greenhouse gases (CO <sub>2</sub> , CH <sub>4</sub> , and N <sub>2</sub> O) and dissolved organic matter composition in a shallow estuary. <i>Science of the Total Environment</i> , 788. <a href="https://doi.org/10.1016/J.SCITOTENV.2021.147863">https://doi.org/10.1016/J.SCITOTENV.2021.147863</a>
<b>Grupos</b>	Oceanografía y Contaminación del Litoral [RNM144]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	

<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	41
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	10.754
<b>CITESCORE</b>	14.1
<b>SJRIF</b>	1.806
<b>JCI</b>	1.77
<b>IDR</b>	
<b>ID Investigador</b>	178039486
<b>ID Publicación</b>	60c8c62577a2cc1649d7aa9e
<b>Título</b>	Aragonite saturation state in a continental shelf (Gulf of Cádiz, SW Iberian Peninsula): Evidences of acidification in the coastal area
<b>Source Title</b>	Science of the Total Environment
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Jiménez-López, D., Ortega, T., Sierra, A., Ponce, R., Gómez-Parra, A., & Forja, J. (2021). Aragonite saturation state in a continental shelf (Gulf of Cádiz, SW Iberian Peninsula): Evidences of acidification in the coastal area. Science of the Total Environment, 787. <a href="https://doi.org/10.1016/J.SCITOTENV.2021.147858">https://doi.org/10.1016/J.SCITOTENV.2021.147858</a>
<b>Grupos</b>	Ecología Microbiana y Biogeoquímica [RNM944]   Oceanografía y Contaminación del Litoral [RNM144]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	3
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	10.754
<b>CITESCORE</b>	14.1
<b>SJRIF</b>	1.806
<b>JCI</b>	1.77
<b>IDR</b>	

<b>ID Investigador</b>	178039486
<b>ID Publicación</b>	6173e7ba1c8ff27873b94349
<b>Título</b>	Shoreline evolution and environmental changes at the nw area of the gulf of gela (Sicily, italy)
<b>Source Title</b>	Land
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Borzi, L., Anfuso, G., Manno, G., Distefano, S., Urso, S., Chiarella, D., & Di Stefano, A. (2021). Shoreline evolution and environmental changes at the nw area of the gulf of gela (Sicily, italy). Land, 10(10). <a href="https://doi.org/10.3390/LAND10101034">https://doi.org/10.3390/LAND10101034</a>
<b>Grupos</b>	Geociencias - Universidad de Cádiz [RNM373]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q2
<b>SJRBESTQUARTILE</b>	Q2
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	16
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.905
<b>CITESCORE</b>	3.2
<b>SJRIF</b>	0.685
<b>JCI</b>	0.83
<b>IDR</b>	
<b>ID Investigador</b>	73593M361
<b>ID Publicación</b>	6173e6ae1c8ff27873b9384a
<b>Título</b>	Abundance and temporal distribution of beach litter on the coast of ceuta (North africa, gibraltar strait)
<b>Source Title</b>	Water (Switzerland)
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE

<b>Referencia</b>	Asensio-Montesinos, F., Anfuso, G., Aguilar-Torrelo, M. T., & Ramírez, M. O. (2021). Abundance and temporal distribution of beach litter on the coast of ceuta (North africa, gibraltar strait). Water (Switzerland), 13(19). <a href="https://doi.org/10.3390/W13192739">https://doi.org/10.3390/W13192739</a>
<b>Grupos</b>	Geociencias - Universidad de Cádiz [RNM373]   Fisiología y Patología en Acuicultura [RNM216]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	A
<b>JCRBESTQUARTILE</b>	Q2
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	13
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.53
<b>CITESCORE</b>	4.8
<b>SJRIF</b>	0.716
<b>JCI</b>	0.68
<b>IDR</b>	
<b>ID Investigador</b>	73593M361
<b>ID Publicación</b>	6173e79b1c8ff27873b941fa
<b>Título</b>	Error on the Estimation of Sand Size Parameters When Using Small Diameter Sieves and a Solution
<b>Source Title</b>	Frontiers in Marine Science
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Lopez-Garcia, P., Muñoz-Perez, J. J., Contreras, A., Vidal, J., Jigena, B., Santos, J. J., Romero, J., & Contreras, F. (2021). Error on the Estimation of Sand Size Parameters When Using Small Diameter Sieves and a Solution. Frontiers in Marine Science, 8. <a href="https://doi.org/10.3389/FMARS.2021.738479">https://doi.org/10.3389/FMARS.2021.738479</a>
<b>Grupos</b>	Ingeniería Costera [RNM912]   Radioactividad y Medio Ambiente [RNM160]   Oceanografía Física: Dinámica [RNM205]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	

<b>SCOPUSCITEDBYCOUNT</b>	0
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	5.247
<b>CITESCORE</b>	5.2
<b>SJRIF</b>	1.355
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	563449187
<b>ID Publicación</b>	6153d976f1d40a6c24d66ef9
<b>Título</b>	The time lag between deformation process and seismic activity in El Hierro Island during the eruptive process (2011;2014): a functional phased approach
<b>Source Title</b>	Earth, Planets and Space
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Pérez-Plaza, S., Berrocoso, M., Rosado, B., Prates, G., & Fernández-Palacín, F. (2021). The time lag between deformation process and seismic activity in El Hierro Island during the eruptive process (2011;2014): a functional phased approach. Earth, Planets and Space, 73(1). <a href="https://doi.org/10.1186/S40623-021-01514-0">https://doi.org/10.1186/S40623-021-01514-0</a>
<b>Grupos</b>	Optimización Discreta y Análisis de Datos [FQM270]   Geodesia y Geofísica [RNM314]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q2
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	0
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.362
<b>CITESCORE</b>	5.4
<b>SJRIF</b>	1.196
<b>JCI</b>	0.81
<b>IDR</b>	
<b>ID Investigador</b>	337838901

<b>ID Publicación</b>	6145ae8465b6b477913b6f00
<b>Título</b>	The morphometric acclimation to depth explains the long-term resilience of the seagrass <i>Cymodocea nodosa</i> in a shallow tidal lagoon
<b>Source Title</b>	Journal of Environmental Management
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Peralta, Godoy, Egea, de los Santos, Jiménez-Ramos, Lara, Brun, Hernández, Olivé, Vergara, González-Ortiz, Moreno-Marín, Morris, Villazán, & Pérez-Lloréns. (2021). The morphometric acclimation to depth explains the long-term resilience of the seagrass <i>Cymodocea nodosa</i> in a shallow tidal lagoon. <i>Journal of Environmental Management</i> , 299. <a href="https://doi.org/10.1016/J.JENVMAN.2021.113452">https://doi.org/10.1016/J.JENVMAN.2021.113452</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]   Función, Ecología y Biodiversidad en Ecosistemas Mediterráneos [RNM923]   Ecología Microbiana y Biogeoquímica [RNM944]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	14
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	8.91
<b>CITESCORE</b>	11.4
<b>SJRIF</b>	1.481
<b>JCI</b>	1.38
<b>IDR</b>	
<b>ID Investigador</b>	988964480
<b>ID Publicación</b>	6145ae8465b6b477913b6f00
<b>Título</b>	The morphometric acclimation to depth explains the long-term resilience of the seagrass <i>Cymodocea nodosa</i> in a shallow tidal lagoon
<b>Source Title</b>	Journal of Environmental Management
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE



<b>Referencia</b>	Peralta, Godoy, Egea, de los Santos, Jiménez-Ramos, Lara, Brun, Hernández, Olivé, Vergara, González-Ortiz, Moreno-Marín, Morris, Villazán, & Pérez-Lloréns. (2021). The morphometric acclimation to depth explains the long-term resilience of the seagrass <i>Cymodocea nodosa</i> in a shallow tidal lagoon. <i>Journal of Environmental Management</i> , 299. <a href="https://doi.org/10.1016/J.JENVMAN.2021.113452">https://doi.org/10.1016/J.JENVMAN.2021.113452</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]   Función, Ecología y Biodiversidad en Ecosistemas Mediterráneos [RNM923]   Ecología Microbiana y Biogeoquímica [RNM944]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	14
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	8.91
<b>CITESCORE</b>	11.4
<b>SJRIF</b>	1.481
<b>JCI</b>	1.38
<b>IDR</b>	
<b>ID Investigador</b>	099815183
<b>ID Publicación</b>	6145ae9565b6b477913b6ffd
<b>Título</b>	Osmoregulatory plasticity of juvenile greater amberjack ( <i>Seriola dumerili</i> ) to environmental salinity
<b>Source Title</b>	Animals
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Barany, A., Gilannejad, N., Alameda-López, M., Rodríguez-Velásquez, L., Astola, A., Martínez-Rodríguez, G., Roo, J., Muñoz, J. L., & Mancera, J. M. (2021). Osmoregulatory plasticity of juvenile greater amberjack ( <i>Seriola dumerili</i> ) to environmental salinity. <i>Animals</i> , 11(9). <a href="https://doi.org/10.3390/ANI11092607">https://doi.org/10.3390/ANI11092607</a>
<b>Grupos</b>	Fisiología y Patología en Acuicultura [RNM216]   Biotecnología molecular [BIO367]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1

<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	3
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.231
<b>CITESCORE</b>	2.7
<b>SJRIF</b>	0.61
<b>JCI</b>	1.34
<b>IDR</b>	
<b>ID Investigador</b>	134549351
<b>ID Publicación</b>	6145ae9765b6b477913b701e
<b>Título</b>	Understanding the dynamics of a coastal lagoon: Drivers, exchanges, state of the environment, consequences and responses
<b>Source Title</b>	Geosciences (Switzerland)
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	REVIEW
<b>Referencia</b>	Abarca, S. C., Chávez, V., Silva, R., Martínez, M. L., & Anfuso, G. (2021). Understanding the dynamics of a coastal lagoon: Drivers, exchanges, state of the environment, consequences and responses [Review of Understanding the dynamics of a coastal lagoon: Drivers, exchanges, state of the environment, consequences and responses]. Geosciences (Switzerland), 11(8). MDPI AG. <a href="https://doi.org/10.3390/GEOSCIENCES11080301">https://doi.org/10.3390/GEOSCIENCES11080301</a>
<b>Grupos</b>	Geociencias - Universidad de Cádiz [RNM373]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	Q2
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	12
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	4.8
<b>SJRIF</b>	0.641
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	73593M361

<b>ID Publicación</b>	61a1f46abd93e62bb6017a76
<b>Título</b>	Coastal migration index for coastal flooding events increased by sea level rise due to climate change: Mexico and cuba case studies
<b>Source Title</b>	Water (Switzerland)
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Jiménez-Hernández, S. B., Montero, O. P., Meza, E., Velázquez, Y. R., Castellanos, J. R., Martínez-Cano, E., Sosa-Pérez, F., Herrera, J. F., Zielinski, S., Cuker, B., Oliveira, M., Anfuso, G., & Milanes, C. B. (2021). Coastal migration index for coastal flooding events increased by sea level rise due to climate change: Mexico and cuba case studies. Water (Switzerland), 13(21). <a href="https://doi.org/10.3390/W13213090">https://doi.org/10.3390/W13213090</a>
<b>Grupos</b>	Geociencias - Universidad de Cádiz [RNM373]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	A
<b>JCRBESTQUARTILE</b>	Q2
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	3
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.53
<b>CITESCORE</b>	4.8
<b>SJRIF</b>	0.716
<b>JCI</b>	0.68
<b>IDR</b>	
<b>ID Investigador</b>	73593M361
<b>ID Publicación</b>	61a1f46abd93e62bb6017a79
<b>Título</b>	Correction: Molina et al. Storm energy flux characterization along the mediterranean coast of andalusia (spain). Water 2019, 11, 509
<b>Source Title</b>	Water (Switzerland)
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	ERRATUM

<b>Referencia</b>	Molina, R., Manno, G., Lo Re, C., Anfuso, G., & Ciraolo, G. (2021). Correction: Molina et al. Storm energy flux characterization along the mediterranean coast of andalusia (spain). Water 2019, 11, 509. En Water (Switzerland) (Vol. 13, Número 21). MDPI. <a href="https://doi.org/10.3390/W13212999">https://doi.org/10.3390/W13212999</a>
<b>Grupos</b>	Geociencias - Universidad de Cádiz [RNM373]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	A
<b>JCRBESTQUARTILE</b>	Q2
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	0
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.53
<b>CITESCORE</b>	4.8
<b>SJRIF</b>	0.716
<b>JCI</b>	0.68
<b>IDR</b>	
<b>ID Investigador</b>	73593M361
<b>ID Publicación</b>	61a1f46bbd93e62bb6017a7c
<b>Título</b>	The making of a gravel beach (Cavo, elba island, italy)
<b>Source Title</b>	Journal of Marine Science and Engineering
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Cinelli, I., Anfuso, G., Bartoletti, E., Rossi, L., & Pranzini, E. (2021). The making of a gravel beach (Cavo, elba island, italy). Journal of Marine Science and Engineering, 9(10). <a href="https://doi.org/10.3390/JMSE9101148">https://doi.org/10.3390/JMSE9101148</a>
<b>Grupos</b>	Geociencias - Universidad de Cádiz [RNM373]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q2
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	3
<b>DIALNETMETRICASCITEDBYCOUNT</b>	

<b>JIFIF</b>	2.744
<b>CITESCORE</b>	2.8
<b>SJRIF</b>	0.542
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	73593M361
<b>ID Publicación</b>	61a1f42dbd93e62bb60178ba
<b>Título</b>	A Lagrangian approach to the Atlantic Jet entering the Mediterranean Sea: Physical and biogeochemical characterization
<b>Source Title</b>	Journal of Marine Systems
<b>Accesible</b>	true
<b>Anualidad</b>	2022
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Sala, I., Bolado-Penagos, M., Bartual, A., Bruno, M., García, C. M., López-Urrutia, Á., González-García, C., & Echevarría, F. (2022). A Lagrangian approach to the Atlantic Jet entering the Mediterranean Sea: Physical and biogeochemical characterization. Journal of Marine Systems, 226. <a href="https://doi.org/10.1016/J.JMARSYS.2021.103652">https://doi.org/10.1016/J.JMARSYS.2021.103652</a>
<b>Grupos</b>	Oceanografía Física: Dinámica [RNM205]   Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	3
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	2.8
<b>CITESCORE</b>	5.6
<b>SJRIF</b>	0.875
<b>JCI</b>	0.9
<b>IDR</b>	
<b>ID Investigador</b>	064165407
<b>ID Publicación</b>	61ff094a13638e1cfc279b47

<b>Título</b>	Specialized compounds across ontogeny in the seagrass Posidonia oceanica
<b>Source Title</b>	Phytochemistry
<b>Accesible</b>	false
<b>Anualidad</b>	2022
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Hernán, G., Ortega, M. J., & Tomas, F. (2022). Specialized compounds across ontogeny in the seagrass Posidonia oceanica. <i>Phytochemistry</i> , 196. <a href="https://doi.org/10.1016/J.PHYTOCHEM.2021.113070">https://doi.org/10.1016/J.PHYTOCHEM.2021.113070</a>
<b>Grupos</b>	Aislamiento, Determinacion Estructural y Síntesis de Productos Naturales [FQM169]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	1
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.8
<b>CITESCORE</b>	6.1
<b>SJRIF</b>	0.687
<b>JCI</b>	0.85
<b>IDR</b>	
<b>ID Investigador</b>	971639586
<b>ID Publicación</b>	61ff095113638e1cfc279ba3
<b>Título</b>	Characteristics and coastal effects of a destructive marine storm in the Gulf of Naples (southern Italy)
<b>Source Title</b>	Natural Hazards and Earth System Sciences
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Mattei, G., Di Luccio, D., Benassai, G., Anfuso, G., Budillon, G., & Aucelli, P. (2021). Characteristics and coastal effects of a destructive marine storm in the Gulf of Naples (southern Italy). <i>Natural Hazards and Earth System Sciences</i> , 21(12), 3809-3825. <a href="https://doi.org/10.5194/NHESS-21-3809-2021">https://doi.org/10.5194/NHESS-21-3809-2021</a>
<b>Grupos</b>	Geociencias - Universidad de Cádiz [RNM373]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	

<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	6
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	4.58
<b>CITESCORE</b>	7.2
<b>SJRIF</b>	1.142
<b>JCI</b>	1.03
<b>IDR</b>	
<b>ID Investigador</b>	73593M361
<b>ID Publicación</b>	623627f3e91875612e8ec7e1
<b>Título</b>	Surface and Intermediate Water Changes Triggering the Future Collapse of Deep Water Formation in the North Western Mediterranean
<b>Source Title</b>	Geophysical Research Letters
<b>Accesible</b>	true
<b>Anualidad</b>	2022
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Parras-Berrocal, I. M., Vázquez, R., Cabos, W., Sein, D. V., Álvarez, O., Bruno, M., & Izquierdo, A. (2022). Surface and Intermediate Water Changes Triggering the Future Collapse of Deep Water Formation in the North Western Mediterranean. <i>Geophysical Research Letters</i> , 49(4). <a href="https://doi.org/10.1029/2021GL095404">https://doi.org/10.1029/2021GL095404</a>
<b>Grupos</b>	Oceanografía Física: Dinámica [RNM205]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	6
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	5.2
<b>CITESCORE</b>	8.9
<b>SJRIF</b>	1.837
<b>JCI</b>	1.32
<b>IDR</b>	

<b>ID Investigador</b>	542624504
<b>ID Publicación</b>	624abbaa5fa07802f2a554f1
<b>Título</b>	A multilevel dataset of microplastic abundance in the world's upper ocean and the Laurentian Great Lakes
<b>Source Title</b>	Microplastics and Nanoplastics
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Iwasaki, S., Azuma, T., Cózar, A., Galgani, F., Isobe, A., Imai, K., Mason, S. A., Kako, S., Morii, Y., Lusher, A. L., Yagi, M., Zhang, W., Kozlovskii, N., Tokai, T., Mukai, T., Shimizu, K., Kanhai, L. D., Popova, A., Michida, Y., et al. (2021). A multilevel dataset of microplastic abundance in the world's upper ocean and the Laurentian Great Lakes. <i>Microplastics and Nanoplastics</i> , 1(1). <a href="https://doi.org/10.1186/S43591-021-00013-Z">https://doi.org/10.1186/S43591-021-00013-Z</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	
<b>SJRIF</b>	
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	441304484
<b>ID Publicación</b>	6274a4c880338e79676dc1e0
<b>Título</b>	Nueva guía visual de la fauna y flora marina del intermareal de La Caleta y roquedos intermareales asociados
<b>Source Title</b>	Nueva guía visual de la fauna y flora marina del intermareal de La Caleta y roquedos intermareales asociados
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	BOOK



<b>Referencia</b>	Cervera Currado, J. L., Castro Casas, M., González Ortiz, V., Hernández Carrero, I., Muñoz Arroyo, G., Ortega Jiménez, E., Pérez García, P., Lucas Pérez-Lloréns, J., Ros Clemente, M., Sánchez García, R., & Vergara Oñate, J. J. (2021). Nueva guía visual de la fauna y flora marina del intermareal de La Caleta y roquedos intermareales asociados. Universidad de Cádiz.
<b>Grupos</b>	Biología Marina y Pesquera [RNM213]   Conservación de Humedales Costeros [RNM329]   Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	
<b>SJRIF</b>	
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	797655183
<b>ID Publicación</b>	6274e967ba4cd61a18c63bb7
<b>Título</b>	Establecimiento de una red limnimetrica en las hidrovías de la Amazonia peruana
<b>Source Title</b>	I Jornadas Luso-Espanholas de Hidrografia, 2020
<b>Accesible</b>	true
<b>Anualidad</b>	2020
<b>Tipo</b>	CONFERENCE_PAPER
<b>Referencia</b>	Jigena Antelo, B., Levano, F., Muñoz Pérez, J. J., Quispe, C., Rey, W., Romero Cózar, J., & Berrocoso Domínguez, M. (2020). Establecimiento de una red limnimetrica en las hidrovías de la Amazonia peruana. I Jornadas Luso-Espanholas de Hidrografia, 2020, 81-84.
<b>Grupos</b>	Ingeniería Costera [RNM912]   Oceanografía Física: Dinámica [RNM205]   Geodesia y Geofísica [RNM314]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	

<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	
<b>SJRIF</b>	
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	563449187
<b>ID Publicación</b>	628976c3ffc02649ba308541
<b>Título</b>	Integration of Maps Enables a Cytogenomics Analysis of the Complete Karyotype in Solea senegalensis
<b>Source Title</b>	International Journal of Molecular Sciences
<b>Accesible</b>	true
<b>Anualidad</b>	2022
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Ramírez, D., Rodríguez, M. E., Cross, I., Arias-Pérez, A., Merlo, M. A., Anaya, M., Portela-Bens, S., Martínez, P., Robles, F., Ruiz-Rejón, C., & Rebordinos, L. (2022). Integration of Maps Enables a Cytogenomics Analysis of the Complete Karyotype in Solea senegalensis. International Journal of Molecular Sciences, 23(10). <a href="https://doi.org/10.3390/IJMS23105353">https://doi.org/10.3390/IJMS23105353</a>
<b>Grupos</b>	Microbiología Aplicada y Genética Molecular [BIO219]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	4
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	5.6
<b>CITESCORE</b>	7.8
<b>SJRIF</b>	1.154
<b>JCI</b>	0.71
<b>IDR</b>	
<b>ID Investigador</b>	745721934

<b>ID Publicación</b>	628b52d5de6b85227e89b275
<b>Título</b>	Monitoring submerged riverine macroplastics using echo sounding
<b>Source Title</b>	EGU General Assembly 2020 Conference Abstracts
<b>Accesible</b>	true
<b>Anualidad</b>	2020
<b>Tipo</b>	CONFERENCE_PAPER
<b>Referencia</b>	Broere, S., van Emmerik, T., González-Fernández, D., Luxemburg, W., Cózar, A., van de Giesen, N., & de Schipper, M. (2020). Monitoring submerged riverine macroplastics using echo sounding. EGU General Assembly 2020 Conference Abstracts, 8321. <a href="https://doi.org/10.5194/EGUSPHERE-EGU2020-8321">https://doi.org/10.5194/EGUSPHERE-EGU2020-8321</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	
<b>SJRIF</b>	
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	441304484
<b>ID Publicación</b>	634485a618e16d3f79fc8300
<b>Título</b>	Development of a geometrical model for the determination of the average intensity in a flow-through UV-LED reactor and validation with biosimetry and actinometry
<b>Source Title</b>	Journal of Water Process Engineering
<b>Accesible</b>	true
<b>Anualidad</b>	2022
<b>Tipo</b>	ARTICLE

<b>Referencia</b>	Romero-Martínez, L., Moreno-Andrés, J., Acevedo-Merino, A., & Nebot, E. (2022). Development of a geometrical model for the determination of the average intensity in a flow-through UV-LED reactor and validation with biosimetry and actinometry. Journal of Water Process Engineering, 49. <a href="https://doi.org/10.1016/J.JWPE.2022.103137">https://doi.org/10.1016/J.JWPE.2022.103137</a>
<b>Grupos</b>	Tecnología del Medio Ambiente [TEP181]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	3
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	7
<b>CITESCORE</b>	9.7
<b>SJRIF</b>	1.144
<b>JCI</b>	1.11
<b>IDR</b>	
<b>ID Investigador</b>	385719350
<b>ID Publicación</b>	62ee8e33fc166b010cb7048c
<b>Título</b>	Semicontinuous and batch ozonation combined with peroxymonosulfate for inactivation of microalgae in ballast water
<b>Source Title</b>	Science of the Total Environment
<b>Accesible</b>	true
<b>Anualidad</b>	2022
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Rivas-Zaballos, I., Romero-Martínez, L., Ibáñez-López, M. E., García-Morales, J. L., Acevedo-Merino, A., & Nebot, E. (2022). Semicontinuous and batch ozonation combined with peroxymonosulfate for inactivation of microalgae in ballast water. Science of the Total Environment, 847. <a href="https://doi.org/10.1016/J.SCITOTENV.2022.157559">https://doi.org/10.1016/J.SCITOTENV.2022.157559</a>
<b>Grupos</b>	Tecnología del Medio Ambiente [TEP181]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1

<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	4
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	9.8
<b>CITESCORE</b>	16.8
<b>SJRIF</b>	1.946
<b>JCI</b>	1.68
<b>IDR</b>	
<b>ID Investigador</b>	385719350
<b>ID Publicación</b>	634485a718e16d3f79fc8332
<b>Título</b>	Seasonal plant development and meadow structure of Irish and southern Spanish seagrass populations
<b>Source Title</b>	Aquatic Botany
<b>Accesible</b>	true
<b>Anualidad</b>	2022
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Azcárate-García, T., Beca-Carretero, P., Cara, C. L., Villamayor, B., Cosnett, E., Bermejo, R., Hernández, I., Brun, F. G., & Stengel, D. B. (2022). Seasonal plant development and meadow structure of Irish and southern Spanish seagrass populations. <i>Aquatic Botany</i> , 183. <a href="https://doi.org/10.1016/J.AQUABOT.2022.103569">https://doi.org/10.1016/J.AQUABOT.2022.103569</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q2
<b>SJRBESTQUARTILE</b>	Q2
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	2
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	1.8
<b>CITESCORE</b>	3.7
<b>SJRIF</b>	0.515
<b>JCI</b>	0.6
<b>IDR</b>	
<b>ID Investigador</b>	677974466

<b>ID Publicación</b>	6348a94640eac054e52e6b7c
<b>Título</b>	El uso de plataformas de ciencia ciudadana para valorizar nuestras costas: centinelas de la Costa
<b>Source Title</b>	XI Jornadas de Geomorfología Litoral. Galicia 2022: Actas: Santiago de Compostela, 27-29 de julio de 2022
<b>Accesible</b>	false
<b>Anualidad</b>	2022
<b>Tipo</b>	CONFERENCE_PAPER
<b>Referencia</b>	González Villanueva, R., Rfo Rodríguez, L. d., Fernández Mora, A., Simarro Grande, G., Soriano González, J., Sánchez García, E., Alejo Flores, I., Nombela Castaño, M. A., Plomaritis, T. A., Benavente González, J., Criado Sudau, F., Sancho García, A., Guillén, J., & Durán, R. (2022). El uso de plataformas de ciencia ciudadana para valorizar nuestras costas: centinelas de la Costa. En R. Blanco Chao, M. Costa Casais, A. Gómez Pazo, D. Cajade Pascual, Á. Fontán Bouzas, R. González Villanueva, A. M. Bernabeu Tello, & L. López Olmedilla (eds.), XI Jornadas de Geomorfología Litoral. Galicia 2022: Actas: Santiago de Compostela, 27-29 de julio de 2022.
<b>Grupos</b>	Geología y Geofísica Litoral y Marina [RNM328]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	
<b>SJRIF</b>	
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	560758297
<b>ID Publicación</b>	638bea27840d3a6d9ac82767
<b>Título</b>	Trace metals distribution between the surface waters of the Gulf of Cadiz and the Alboran Sea
<b>Source Title</b>	Science of the Total Environment
<b>Accesible</b>	true
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE

<b>Referencia</b>	Orihuela-García, M. A., Bolado-Penagos, M., Sala, I., Tovar-Sánchez, A., García, C. M., Bruno, M., Echevarría, F., & Laiz, I. (2023). Trace metals distribution between the surface waters of the Gulf of Cadiz and the Alboran Sea. <i>Science of the Total Environment</i> , 858. <a href="https://doi.org/10.1016/J.SCITOTENV.2022.159662">https://doi.org/10.1016/J.SCITOTENV.2022.159662</a>
<b>Grupos</b>	Oceanografía Física: Dinámica [RNM205]   Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]   Oceanografía y Teledetección [RNM337]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	1
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	9.8
<b>CITESCORE</b>	16.8
<b>SJRIF</b>	1.946
<b>JCI</b>	1.68
<b>IDR</b>	
<b>ID Investigador</b>	064165407
<b>ID Publicación</b>	635da231f50cf01a796106ad
<b>Título</b>	Nourishment of beaches south of Mar del Plata (Argentina)
<b>Source Title</b>	Latin American Journal of Sedimentology and Basin Analysis
<b>Accesible</b>	false
<b>Anualidad</b>	2022
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Mojica, M., Lamarchina, S., Anfuso, G., & Isla, F. (2022). Nourishment of beaches south of Mar del Plata (Argentina). <i>Latin American Journal of Sedimentology and Basin Analysis</i> , 29(1), 23-41.
<b>Grupos</b>	Geociencias - Universidad de Cádiz [RNM373]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	Q2
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	2

<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	2.6
<b>SJRIF</b>	0.639
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	73593M361
<b>ID Publicación</b>	637951f50b78045a77808682
<b>Título</b>	Editorial: Adaptive strategies and interactions of marine phytoplankton in the contemporary ocean: From genes to ecosystems
<b>Source Title</b>	Frontiers in Marine Science
<b>Accesible</b>	true
<b>Anualidad</b>	2022
<b>Tipo</b>	EDITORIAL
<b>Referencia</b>	Bartual, Morales-Caselles, Moser, Papaspyrou, Ortega, & Prieto. (2022). Editorial: Adaptive strategies and interactions of marine phytoplankton in the contemporary ocean: From genes to ecosystems. En Frontiers in Marine Science (Vol. 9). Frontiers Media S.A. <a href="https://doi.org/10.3389/FMARS.2022.1049929">https://doi.org/10.3389/FMARS.2022.1049929</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]   Ecología Microbiana y Biogeoquímica [RNM944]   Aislamiento, Determinación Estructural y Síntesis de Productos Naturales [FQM169]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	1
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.7
<b>CITESCORE</b>	5.2
<b>SJRIF</b>	1.122
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	962814487



<b>ID Publicación</b>	635da22ef50cf01a79610664
<b>Título</b>	The Influence of Emissions from Maritime Transport on Air Quality in the Strait of Gibraltar (Spain)
<b>Source Title</b>	Sustainability (Switzerland)
<b>Accesible</b>	true
<b>Anualidad</b>	2022
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Durán-Grados, V., Rodríguez-Moreno, R., Calderay-Cayetano, F., Amado-Sánchez, Y., Pájaro-Velázquez, E., Nunes, R. A. O., Alvim-Ferraz, M. C. M., Sousa, S. I. V., & Moreno-Gutiérrez, J. (2022). The Influence of Emissions from Maritime Transport on Air Quality in the Strait of Gibraltar (Spain). Sustainability (Switzerland), 14(19). <a href="https://doi.org/10.3390/SU141912507">https://doi.org/10.3390/SU141912507</a>
<b>Grupos</b>	Eficiencia Energética en el Transporte Marítimo [RNM920]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	A
<b>JCRBESTQUARTILE</b>	Q2
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	5
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.9
<b>CITESCORE</b>	5.8
<b>SJRIF</b>	0.664
<b>JCI</b>	0.67
<b>IDR</b>	
<b>ID Investigador</b>	016899335
<b>ID Publicación</b>	635da22ef50cf01a79610679
<b>Título</b>	Author Correction: Floating macrolitter leaked from Europe into the ocean (Nature Sustainability, (2021), 4, 6, (474-483), 10.1038/s41893-021-00722-6)
<b>Source Title</b>	Nature Sustainability
<b>Accesible</b>	true
<b>Anualidad</b>	2023
<b>Tipo</b>	ERRATUM

<b>Referencia</b>	González-Fernández, D., Cózar, A., Hanke, G., Viejo, J., Morales-Caselles, C., Bakiu, R., Barceló, D., Bessa, F., Bruge, A., Cabrera, M., Castro-Jiménez, J., Constant, M., Crosti, R., Galletti, Y., Kideys, A. E., Machitadze, N., Pereira de Brito, J., Pogojeva, M., Ratola, N., et al. (2023). Author Correction: Floating macrolitter leaked from Europe into the ocean (Nature Sustainability, (2021), 4, 6, (474-483), 10.1038/s41893-021-00722-6). En Nature Sustainability (Vol. 6, Número 5, p. 611). Nature Research. <a href="https://doi.org/10.1038/S41893-022-01009-0">https://doi.org/10.1038/S41893-022-01009-0</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	0
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	27.6
<b>CITESCORE</b>	40.2
<b>SJRIF</b>	6.568
<b>JCI</b>	4.22
<b>IDR</b>	
<b>ID Investigador</b>	607561388
<b>ID Publicación</b>	63d084a2f0be5d2a9f2da49f
<b>Título</b>	El estudio de las algas y la Sociedad Española de Ficología
<b>Source Title</b>	Encuentros multidisciplinares
<b>Accesible</b>	true
<b>Anualidad</b>	2022
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Lucas Pérez-Lloréns, J., Vergara Oñate, J. J., Altamirano Jeschke, M., Rosa Álamos, J. C. d. I., & Soler Onís, E. (2022). El estudio de las algas y la Sociedad Española de Ficología. Encuentros multidisciplinares, 24(72).
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	3

<b>SCOPUSCITEDBYCOUNT</b>	
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	
<b>SJRIF</b>	
<b>JCI</b>	
<b>IDR</b>	0,02
<b>ID Investigador</b>	455655372
<b>ID Publicación</b>	63cc9008ab05b07b6665e521
<b>Título</b>	A Preliminary Approximation to Microbiological Beach Sand Quality along the Coast of the Department of Atlántico (Caribbean Sea of Colombia): Influence of the Magdalena River
<b>Source Title</b>	Water (Switzerland)
<b>Accesible</b>	true
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Bolívar-Anillo, H. J., Soto-Varela, Z. E., Sánchez Moreno, H., Villate Daza, D. A., Rosado-Porto, D., Vega Benites, S., Pichón González, C., & Anfuso, G. (2023). A Preliminary Approximation to Microbiological Beach Sand Quality along the Coast of the Department of Atlántico (Caribbean Sea of Colombia): Influence of the Magdalena River. Water (Switzerland), 15(1). <a href="https://doi.org/10.3390/W15010048">https://doi.org/10.3390/W15010048</a>
<b>Grupos</b>	Geociencias - Universidad de Cádiz [RNM373]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	A
<b>JCRBESTQUARTILE</b>	Q2
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	0
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.4
<b>CITESCORE</b>	5.5
<b>SJRIF</b>	0.723
<b>JCI</b>	0.66
<b>IDR</b>	
<b>ID Investigador</b>	73593M361

<b>ID Publicación</b>	63950bbf37f90f20be7bad8d
<b>Título</b>	UV-LEDs combined with persulfate salts as a method to inactivate microalgae in ballast water
<b>Source Title</b>	Journal of Water Process Engineering
<b>Accesible</b>	true
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Rivas-Zaballos, I., Romero-Martínez, L., Moreno-Garrido, I., Moreno-Andrés, J., Acevedo-Merino, A., & Nebot, E. (2023). UV-LEDs combined with persulfate salts as a method to inactivate microalgae in ballast water. Journal of Water Process Engineering, 51. <a href="https://doi.org/10.1016/J.JWPE.2022.103361">https://doi.org/10.1016/J.JWPE.2022.103361</a>
<b>Grupos</b>	Tecnología del Medio Ambiente [TEP181]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	3
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	7
<b>CITESCORE</b>	9.7
<b>SJRIF</b>	1.144
<b>JCI</b>	1.11
<b>IDR</b>	
<b>ID Investigador</b>	267866167
<b>ID Publicación</b>	63950bbf37f90f20be7bad8d
<b>Título</b>	UV-LEDs combined with persulfate salts as a method to inactivate microalgae in ballast water
<b>Source Title</b>	Journal of Water Process Engineering
<b>Accesible</b>	true
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Rivas-Zaballos, I., Romero-Martínez, L., Moreno-Garrido, I., Moreno-Andrés, J., Acevedo-Merino, A., & Nebot, E. (2023). UV-LEDs combined with persulfate salts as a method to inactivate microalgae in ballast water. Journal of Water Process Engineering, 51. <a href="https://doi.org/10.1016/J.JWPE.2022.103361">https://doi.org/10.1016/J.JWPE.2022.103361</a>

<b>Grupos</b>	Tecnología del Medio Ambiente [TEP181]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	3
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	7
<b>CITESCORE</b>	9.7
<b>SJRIF</b>	1.144
<b>JCI</b>	1.11
<b>IDR</b>	
<b>ID Investigador</b>	385719350
<b>ID Publicación</b>	63b0d9870f8bcd1826d0369c
<b>Título</b>	Effect of marine heat waves on carbon metabolism, optical characterization, and bioavailability of dissolved organic carbon in coastal vegetated communities
<b>Source Title</b>	Limnology and Oceanography
<b>Accesible</b>	true
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Egea, L. G., Jiménez-Ramos, R., Romera-Castillo, C., Casal-Porras, I., Bonet-Melià, P., Yamuza-Magdaleno, A., Cerezo-Sepúlveda, L., Pérez-Lloréns, J. L., & Brun, F. G. (2023). Effect of marine heat waves on carbon metabolism, optical characterization, and bioavailability of dissolved organic carbon in coastal vegetated communities. <i>Limnology and Oceanography</i> , 68(2), 467-482. <a href="https://doi.org/10.1002/LNO.12286">https://doi.org/10.1002/LNO.12286</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	5
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	4.5

<b>CITESCORE</b>	8.3
<b>SJRIF</b>	1.466
<b>JCI</b>	1.4
<b>IDR</b>	
<b>ID Investigador</b>	677974466
<b>ID Publicación</b>	63bf6279f877cf5dad03e4c
<b>Título</b>	Audiovisual resources in laboratory practices for hydraulic engineering
<b>Source Title</b>	EDULEARN22 Proceedings: 14th International Conference on Education and New Learning Technologies : July 4th-6th, 2022
<b>Accesible</b>	true
<b>Anualidad</b>	2022
<b>Tipo</b>	CONFERENCE_PAPER
<b>Referencia</b>	Contreras de Villar, A., Castillo López, O., Muñoz Pérez, J. J., Contreras de Villar, F., Jigena Antelo, B., & García, E. (2022). Audiovisual resources in laboratory practices for hydraulic engineering. En L. Gómez Chova, A. López Martínez, & J. Lees (eds.), EDULEARN22 Proceedings: 14th International Conference on Education and New Learning Technologies : July 4th-6th, 2022.
<b>Grupos</b>	Ingeniería Costera [RNM912]   Geología y Geofísica Litoral y Marina [RNM328]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	
<b>SJRIF</b>	
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	563449187
<b>ID Publicación</b>	63b996d14386723d2da3764d

<b>Título</b>	Genomic Characterization of hox Genes in Senegalese Sole ( <i>Solea senegalensis</i> , Kaup 1858): Clues to Evolutionary Path in Pleuronectiformes
<b>Source Title</b>	Animals
<b>Accesible</b>	true
<b>Anualidad</b>	2022
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Mendizábal-Castillero, M., Merlo, M. A., Cross, I., Rodríguez, M. E., & Rebordinos, L. (2022). Genomic Characterization of hox Genes in Senegalese Sole ( <i>Solea senegalensis</i> , Kaup 1858): Clues to Evolutionary Path in Pleuronectiformes. <i>Animals</i> , 12(24). <a href="https://doi.org/10.3390/ANI12243586">https://doi.org/10.3390/ANI12243586</a>
<b>Grupos</b>	Microbiología Aplicada y Genética Molecular [BIO219]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	0
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3
<b>CITESCORE</b>	4.2
<b>SJRIF</b>	0.684
<b>JCI</b>	1.37
<b>IDR</b>	
<b>ID Investigador</b>	084569370
<b>ID Publicación</b>	6444ee4c48c3090deaa26c49
<b>Título</b>	Artisanal trawl fisheries as a sentinel of marine litter pollution
<b>Source Title</b>	Marine Pollution Bulletin
<b>Accesible</b>	true
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Viejo, J., Cózar, A., Quintana, R., Martí, E., Markelain, G., Cabrera-Castro, R., Arroyo, G. M., Montero, E., & Morales-Caselles, C. (2023). Artisanal trawl fisheries as a sentinel of marine litter pollution. <i>Marine Pollution Bulletin</i> , 191. <a href="https://doi.org/10.1016/J.MARPOLBUL.2023.114882">https://doi.org/10.1016/J.MARPOLBUL.2023.114882</a>

<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]   Dinámica de Poblaciones de Peces [RNM243]   Conservación de Humedales Costeros [RNM329]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	1
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	5.8
<b>CITESCORE</b>	10.1
<b>SJRIF</b>	1.49
<b>JCI</b>	1.51
<b>IDR</b>	
<b>ID Investigador</b>	441304484
<b>ID Publicación</b>	640f18bd0bcd661a35e2a137
<b>Título</b>	Beach Scenic Quality versus Beach Concessions: Case Studies from Southern Italy
<b>Source Title</b>	Land
<b>Accesible</b>	true
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Mooser, A., Anfuso, G., Pranzini, E., Rizzo, A., & Aucelli, P. P. C. (2023). Beach Scenic Quality versus Beach Concessions: Case Studies from Southern Italy. Land, 12(2). <a href="https://doi.org/10.3390/LAND12020319">https://doi.org/10.3390/LAND12020319</a>
<b>Grupos</b>	Geociencias - Universidad de Cádiz [RNM373]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q2
<b>SJRBESTQUARTILE</b>	Q2
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	0
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.9
<b>CITESCORE</b>	3.7
<b>SJRIF</b>	0.647



<b>JCI</b>	0.83
<b>IDR</b>	
<b>ID Investigador</b>	73593M361
<b>ID Publicación</b>	640f18be0bcd661a35e2a13a
<b>Título</b>	Litter Content of Colombian Beaches and Mangrove Forests: Results from the Caribbean and Pacific Coasts
<b>Source Title</b>	Journal of Marine Science and Engineering
<b>Accesible</b>	true
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Bolívar-Anillo, H. J., Asensio-Montesinos, F., Reyes Almeida, G., Solano Llanos, N., Sánchez Moreno, H., Orozco-Sánchez, C. J., Villate Daza, D. A., Iglesias-Navas, M. A., & Anfuso, G. (2023). Litter Content of Colombian Beaches and Mangrove Forests: Results from the Caribbean and Pacific Coasts. Journal of Marine Science and Engineering, 11(2). <a href="https://doi.org/10.3390/JMSE11020250">https://doi.org/10.3390/JMSE11020250</a>
<b>Grupos</b>	Geociencias - Universidad de Cádiz [RNM373]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q2
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	4
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	2.9
<b>CITESCORE</b>	3.7
<b>SJRIF</b>	0.541
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	73593M361
<b>ID Publicación</b>	64860109a219857f1d789e77
<b>Título</b>	Video-Monitoring Tools for Assessing Beach Morphodynamics in Tidal Beaches
<b>Source Title</b>	Remote Sensing
<b>Accesible</b>	true
<b>Anualidad</b>	2023

<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Montes, J., del Río, L., Plomaritis, T. A., Benavente, J., Puig, M., & Simarro, G. (2023). Video-Monitoring Tools for Assessing Beach Morphodynamics in Tidal Beaches. <i>Remote Sensing</i> , 15(10). <a href="https://doi.org/10.3390/RS15102650">https://doi.org/10.3390/RS15102650</a>
<b>Grupos</b>	Geología y Geofísica Litoral y Marina [RNM328]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	1
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	5
<b>CITESCORE</b>	7.9
<b>SJRIF</b>	1.136
<b>JCI</b>	1.02
<b>IDR</b>	
<b>ID Investigador</b>	415854485
<b>ID Publicación</b>	6486017ca219857f1d78b4dd
<b>Título</b>	A Methodology to Design a Wind Transfer Function: Application to the Valdevaqueros Dune (SW Spain)
<b>Source Title</b>	Journal of Marine Science and Engineering
<b>Accesible</b>	true
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Martinez-Garcia, F. P., Muñoz-Perez, J. J., Contreras-de-Villar, A., Contreras, F., & Jigena-Antelo, B. (2023). A Methodology to Design a Wind Transfer Function: Application to the Valdevaqueros Dune (SW Spain). <i>Journal of Marine Science and Engineering</i> , 11(5). <a href="https://doi.org/10.3390/JMSE11050923">https://doi.org/10.3390/JMSE11050923</a>
<b>Grupos</b>	Ingeniería Costera [RNM912]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q2
<b>IDRBESTQUARTILE</b>	

<b>SCOPUSCITEDBYCOUNT</b>	0
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	2.9
<b>CITESCORE</b>	3.7
<b>SJRIF</b>	0.541
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	563449187
<b>ID Publicación</b>	64f6353866ccc641d10d689d
<b>Título</b>	Assessing the potential of ultraviolet irradiation for inactivating waterborne fungal spores: kinetics and photoreactivation studies
<b>Source Title</b>	Frontiers in Environmental Science
<b>Accesible</b>	true
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Duque-Sarango, P., Delgado-Armijos, N., Romero-Martínez, L., & Pinos-Vélez, V. (2023). Assessing the potential of ultraviolet irradiation for inactivating waterborne fungal spores: kinetics and photoreactivation studies. <i>Frontiers in Environmental Science</i> , 11. <a href="https://doi.org/10.3389/FENVS.2023.1212807">https://doi.org/10.3389/FENVS.2023.1212807</a>
<b>Grupos</b>	Tecnología del Medio Ambiente [TEP181]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q2
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	0
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	4.6
<b>CITESCORE</b>	3.1
<b>SJRIF</b>	1.005
<b>JCI</b>	0.68
<b>IDR</b>	
<b>ID Investigador</b>	267866167

<b>ID Publicación</b>	6515be400d2f7116237d3ac2
<b>Título</b>	Macrófitos marinos (algas y angiospermas) de las costas de Cádiz
<b>Source Title</b>	El estrecho de Gibraltar: Llave natural entre dos mares y dos continentes
<b>Accesible</b>	false
<b>Anualidad</b>	2023
<b>Tipo</b>	BOOK_CHAPTER
<b>Referencia</b>	Lucas Pérez-Lloréns, J., Brun, F. G., Hernández, I., Bermejo, J. J., & Vergara Curado, J. J. (2023). Macrófitos marinos (algas y angiospermas) de las costas de Cádiz. En J. Pérez de Rubín & T. Ramírez (eds.), El estrecho de Gibraltar: Llave natural entre dos mares y dos continentes (pp. 133-152). Real Sociedad Española de Historia Natural.
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	
<b>SJRIF</b>	
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	455655372
<b>ID Publicación</b>	6515be400d2f7116237d3ae2
<b>Título</b>	El estrecho de Gibraltar: Morfología submarina, conexiones oceanográficas y evolución
<b>Source Title</b>	El estrecho de Gibraltar: Llave natural entre dos mares y dos continentes
<b>Accesible</b>	false
<b>Anualidad</b>	2023
<b>Tipo</b>	BOOK_CHAPTER

<b>Referencia</b>	Tomás Vázquez, J., Estrada Bonell, F., Ercilla Zárrega, G., Juan, C., García, M., López González, N., Palomino, D., Bárcenas Gascón, P., Casas, D., El Moumni, B., Fernández Puga, M. C., Fernández-Salas, L. M., Galindo Zaldívar, J., García Ledesma, A., Gómez Ballesteros, M., González Castillo, M. L., López Martínez, C., Sánchez Guillamón, O., Sayago Gil, M., et al. (2023). El estrecho de Gibraltar: Morfología submarina, conexiones oceanográficas y evolución. En J. Pérez de Rubín & T. Ramírez (eds.), El estrecho de Gibraltar: Llave natural entre dos mares y dos continentes (pp. 77-108). Real Sociedad Española de Historia Natural.
<b>Grupos</b>	Geología y Geofísica Litoral y Marina [RNM328]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	
<b>SJRIF</b>	
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	054439372
<b>ID Publicación</b>	64be340e3bbfc602eae5b8bd
<b>Título</b>	Dense water formation in the eastern Mediterranean under a global warming scenario
<b>Source Title</b>	Ocean Science
<b>Accesible</b>	true
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Parras-Berrocal, I. M., Vázquez, R., Cabos, W., Sein, D. V., Álvarez, O., Bruno, M., & Izquierdo, A. (2023). Dense water formation in the eastern Mediterranean under a global warming scenario. Ocean Science, 19(3), 941-952. <a href="https://doi.org/10.5194/OS-19-941-2023">https://doi.org/10.5194/OS-19-941-2023</a>
<b>Grupos</b>	Oceanografía Física: Dinámica [RNM205]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1

<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	0
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.2
<b>CITESCORE</b>	7
<b>SJRIF</b>	1.278
<b>JCI</b>	1.09
<b>IDR</b>	
<b>ID Investigador</b>	542624504
<b>ID Publicación</b>	64b4ef542107cd1e6d71ccbe
<b>Título</b>	Plastic ingestion by two cetacean groups: Ziphiidae and Delphinidae
<b>Source Title</b>	Environmental Pollution
<b>Accesible</b>	false
<b>Anualidad</b>	2023
<b>Tipo</b>	REVIEW
<b>Referencia</b>	López-Martínez, S., Giménez-Luque, E., Molina-Pardo, J. L., Manzano-Medina, S., Arribas-Arias, H., Gavara, R., Morales-Caselles, C., & L. Rivas, M. (2023). Plastic ingestion by two cetacean groups: Ziphiidae and Delphinidae [Review of Plastic ingestion by two cetacean groups: Ziphiidae and Delphinidae]. Environmental Pollution, 333. Elsevier Ltd. <a href="https://doi.org/10.1016/J.ENVPOL.2023.121932">https://doi.org/10.1016/J.ENVPOL.2023.121932</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]   Biología Marina y Pesquera [RNM213]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	0
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	8.9
<b>CITESCORE</b>	14.9
<b>SJRIF</b>	2.11
<b>JCI</b>	1.57
<b>IDR</b>	
<b>ID Investigador</b>	607561388

<b>ID Publicación</b>	64e2a6654a4f093d56e7468f
<b>Título</b>	Comparison between the Employment of a Multibeam Echosounder on an Unmanned Surface Vehicle and Traditional Photogrammetry as Techniques for Documentation and Monitoring of Shallow-Water Cultural Heritage Sites: A Case Study in the Bay of Algeciras
<b>Source Title</b>	Journal of Marine Science and Engineering
<b>Accesible</b>	true
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Solana Rubio, S., Salas Romero, A., Cerezo Andreo, F., González Gallero, R., Rengel, J., Rioja, L., Callejo, J., & Bethencourt, M. (2023). Comparison between the Employment of a Multibeam Echosounder on an Unmanned Surface Vehicle and Traditional Photogrammetry as Techniques for Documentation and Monitoring of Shallow-Water Cultural Heritage Sites: A Case Study in the Bay of Algeciras. Journal of Marine Science and Engineering, 11(7). <a href="https://doi.org/10.3390/JMSE11071339">https://doi.org/10.3390/JMSE11071339</a>
<b>Grupos</b>	El Círculo del Estrecho, Estudio Arqueológico y Arqueométrico de las Sociedades desde la Prehistoria a la Antigüedad Tardía [HUM440]   Corrosión y Protección [TEP231]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q2
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	1
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	2.9
<b>CITESCORE</b>	3.7
<b>SJRIF</b>	0.541
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	054918022
<b>ID Publicación</b>	64c85e06acdc4024433207b2
<b>Título</b>	Gonadotropin inhibitory-hormone modulates neurosteroids-synthesizing enzymes expression and aggressive behavior in male sea bass, Dicentrarchus labrax
<b>Source Title</b>	Frontiers in Marine Science

<b>Accesible</b>	true
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Paullada-Salmerón, J. A., Loentgen, G. H., Fuentès, M., Besseau, L., Ubuka, T., Mañanos, E. L., & Muñoz-Cueto, J. A. (2023). Gonadotropin inhibitory-hormone modulates neurosteroids-synthesizing enzymes expression and aggressive behavior in male sea bass, <i>Dicentrarchus labrax</i> . <i>Frontiers in Marine Science</i> , 10. <a href="https://doi.org/10.3389/FMARS.2023.1185652">https://doi.org/10.3389/FMARS.2023.1185652</a>
<b>Grupos</b>	Fisiología y Patología en Acuicultura [RNM216]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	0
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.7
<b>CITESCORE</b>	5.2
<b>SJRIF</b>	1.122
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	903959358
<b>ID Publicación</b>	64c85e07acdc4024433207b9
<b>Título</b>	Greenhouse gas assemblages (CO <sub>2</sub> , CH <sub>4</sub> and N <sub>2</sub> O) in the continental shelf of the Gulf of Cadiz (SW Iberian Peninsula)
<b>Source Title</b>	Science of the Total Environment
<b>Accesible</b>	false
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Ortega, Jiménez-López, Sierra, Ponce, & Forja. (2023). Greenhouse gas assemblages (CO <sub>2</sub> , CH <sub>4</sub> and N <sub>2</sub> O) in the continental shelf of the Gulf of Cadiz (SW Iberian Peninsula). <i>Science of the Total Environment</i> , 898. <a href="https://doi.org/10.1016/J.SCITOTENV.2023.165474">https://doi.org/10.1016/J.SCITOTENV.2023.165474</a>
<b>Grupos</b>	Oceanografía y Contaminación del Litoral [RNM144]   Ecología Microbiana y Biogeoquímica [RNM944]
<b>CIRC Humanidades</b>	



<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	0
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	9.8
<b>CITESCORE</b>	16.8
<b>SJRIF</b>	1.946
<b>JCI</b>	1.68
<b>IDR</b>	
<b>ID Investigador</b>	514534485
<b>ID Publicación</b>	5fa2887a2999524084dd6e84
<b>Título</b>	Evidence of doubly uniparental inheritance of the mitochondrial DNA in <i>Polititapes rhomboides</i> (Bivalvia, Veneridae): Evolutionary and population genetic analysis of F and M mitotypes
<b>Source Title</b>	Journal of Zoological Systematics and Evolutionary Research
<b>Accesible</b>	false
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Chacón, G. M., Arias-Pérez, A., Freire, R., Martínez, L., Nóvoa, S., Naveira, H., & Insua, A. (2020). Evidence of doubly uniparental inheritance of the mitochondrial DNA in <i>Polititapes rhomboides</i> (Bivalvia, Veneridae): Evolutionary and population genetic analysis of F and M mitotypes. <i>Journal of Zoological Systematics and Evolutionary Research</i> , 58(2), 541-560. <a href="https://doi.org/10.1111/JZS.12267">https://doi.org/10.1111/JZS.12267</a>
<b>Grupos</b>	Microbiología Aplicada y Genética Molecular [BIO219]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	6
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	2.288
<b>CITESCORE</b>	3.3
<b>SJRIF</b>	0.769

<b>JCI</b>	1.01
<b>IDR</b>	
<b>ID Investigador</b>	745721934
<b>ID Publicación</b>	600eeda4f179b17b49330c85
<b>Título</b>	The Colors of the Ocean Plastics
<b>Source Title</b>	Environmental Science and Technology
<b>Accesible</b>	false
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Martí, E., Martin, C., Galli, M., Echevarría, F., Duarte, C. M., & Cózar, A. (2020). The Colors of the Ocean Plastics. Environmental Science and Technology, 54(11), 6594-6601. <a href="https://doi.org/10.1021/ACS.EST.9B06400">https://doi.org/10.1021/ACS.EST.9B06400</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	115
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	9.028
<b>CITESCORE</b>	13.8
<b>SJRIF</b>	2.851
<b>JCI</b>	1.45
<b>IDR</b>	
<b>ID Investigador</b>	164795187
<b>ID Publicación</b>	600eedd1f179b17b49330f2a
<b>Título</b>	Tourism in continental ecuador and the galapagos islands: An integrated coastal zone management (ICZM) perspective
<b>Source Title</b>	Water (Switzerland)
<b>Accesible</b>	true
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE

<b>Referencia</b>	Mestanza-Ramón, C., Chica-Ruiz, J. A., Anfuso, G., Mooser, A., Botero, C. M., & Pranzini, E. (2020). Tourism in continental ecuador and the galapagos islands: An integrated coastal zone management (ICZM) perspective. Water (Switzerland), 12(6). <a href="https://doi.org/10.3390/W12061647">https://doi.org/10.3390/W12061647</a>
<b>Grupos</b>	Planificación y Gestión Litoral [HUM117]   Geociencias - Universidad de Cádiz [RNM373]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	A
<b>JCRBESTQUARTILE</b>	Q2
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	10
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.103
<b>CITESCORE</b>	3.7
<b>SJRIF</b>	0.718
<b>JCI</b>	0.66
<b>IDR</b>	
<b>ID Investigador</b>	73593M361
<b>ID Publicación</b>	600eedc1f179b17b49330e27
<b>Título</b>	A comparative approach of monitoring techniques to assess erosion processes on soft cliffs
<b>Source Title</b>	Bulletin of Engineering Geology and the Environment
<b>Accesible</b>	false
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Del Río, L., Posanski, D., Gracia, F. J., & Pérez-Romero, A. M. (2020). A comparative approach of monitoring techniques to assess erosion processes on soft cliffs. Bulletin of Engineering Geology and the Environment, 79(4), 1797-1814. <a href="https://doi.org/10.1007/S10064-019-01680-2">https://doi.org/10.1007/S10064-019-01680-2</a>
<b>Grupos</b>	Geología y Geofísica Litoral y Marina [RNM328]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	8

<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	4.298
<b>CITESCORE</b>	4.5
<b>SJRIF</b>	0.945
<b>JCI</b>	1.1
<b>IDR</b>	
<b>ID Investigador</b>	415854485
<b>ID Publicación</b>	600eedadf179b17b49330ce9
<b>Título</b>	The genomic structure of the highlyconserved dmrt1 gene in Solea senegalensis (Kaup, 1868) shows an unexpected intragenic duplication
<b>Source Title</b>	PLoS ONE
<b>Accesible</b>	true
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Cross, I., Garcia, E., Rodriguez, M. E., Arias-Perez, A., Portela-Bens, S., Merlo, M. A., & Rebordinos, L. (2020). The genomic structure of the highlyconserved dmrt1 gene in Solea senegalensis (Kaup, 1868) shows an unexpected intragenic duplication. PLoS ONE, 15(11 November). <a href="https://doi.org/10.1371/JOURNAL.PONE.0241518">https://doi.org/10.1371/JOURNAL.PONE.0241518</a>
<b>Grupos</b>	Microbiología Aplicada y Genética Molecular [BIO219]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q2
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	4
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.24
<b>CITESCORE</b>	5.3
<b>SJRIF</b>	0.99
<b>JCI</b>	0.57
<b>IDR</b>	
<b>ID Investigador</b>	874009486

<b>ID Publicación</b>	600eedadf179b17b49330ce9
<b>Título</b>	The genomic structure of the highlyconserved dmrt1 gene in Solea senegalensis (Kaup, 1868) shows an unexpected intragenic duplication
<b>Source Title</b>	PLoS ONE
<b>Accesible</b>	true
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Cross, I., Garcia, E., Rodriguez, M. E., Arias-Perez, A., Portela-Bens, S., Merlo, M. A., & Rebordinos, L. (2020). The genomic structure of the highlyconserved dmrt1 gene in Solea senegalensis (Kaup, 1868) shows an unexpected intragenic duplication. PLoS ONE, 15(11 November). <a href="https://doi.org/10.1371/JOURNAL.PONE.0241518">https://doi.org/10.1371/JOURNAL.PONE.0241518</a>
<b>Grupos</b>	Microbiología Aplicada y Genética Molecular [BIO219]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q2
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	4
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.24
<b>CITESCORE</b>	5.3
<b>SJRIF</b>	0.99
<b>JCI</b>	0.57
<b>IDR</b>	
<b>ID Investigador</b>	725804029
<b>ID Publicación</b>	600eee51f179b17b4933177d
<b>Título</b>	European policies and legislation targeting ocean acidification in european waters - Current state
<b>Source Title</b>	Marine Policy
<b>Accesible</b>	true
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE

<b>Referencia</b>	Galdies, C., Bellerby, R., Canu, D., Chen, W., Garcia-Luque, E., Gašparovič, B., Godrijan, J., Lawlor, P. J., Maes, F., Malej, A., Panagiotaras, D., Romera, B. M., Reymond, C. E., Rochette, J., Solidoro, C., Stojanov, R., Tiller, R., Torres de Noronha, I., Ułcinowicz, G., et al. (2020). European policies and legislation targeting ocean acidification in european waters - Current state. Marine Policy, 118. <a href="https://doi.org/10.1016/J.MARPOL.2020.103947">https://doi.org/10.1016/J.MARPOL.2020.103947</a>
<b>Grupos</b>	Oceanografía y Contaminación del Litoral [RNM144]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	A+
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	10
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	4.173
<b>CITESCORE</b>	5.8
<b>SJRIF</b>	1.355
<b>JCI</b>	1.63
<b>IDR</b>	
<b>ID Investigador</b>	867669807
<b>ID Publicación</b>	600eee4cf179b17b4933173b
<b>Título</b>	Beach leveling using a remotely piloted aircraft system (Rpas): Problems and solutions
<b>Source Title</b>	Journal of Marine Science and Engineering
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Contreras-De-villar, F., García, F. J., Muñoz-Perez, J. J., Contreras-De-villar, A., Ruiz-Ortiz, V., Lopez, P., Garcia-López, S., & Jigena, B. (2021). Beach leveling using a remotely piloted aircraft system (Rpas): Problems and solutions. Journal of Marine Science and Engineering, 9(1), 1-15. <a href="https://doi.org/10.3390/JMSE9010019">https://doi.org/10.3390/JMSE9010019</a>
<b>Grupos</b>	Ingeniería Costera [RNM912]   Geociencias - Universidad de Cádiz [RNM373]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q2

<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	17
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	2.744
<b>CITESCORE</b>	2.8
<b>SJRIF</b>	0.542
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	563449187
<b>ID Publicación</b>	600eee4cf179b17b4933173b
<b>Título</b>	Beach leveling using a remotely piloted aircraft system (Rpas): Problems and solutions
<b>Source Title</b>	Journal of Marine Science and Engineering
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Contreras-De-villar, F., García, F. J., Muñoz-Perez, J. J., Contreras-De-villar, A., Ruiz-Ortiz, V., Lopez, P., Garcia-López, S., & Jigena, B. (2021). Beach leveling using a remotely piloted aircraft system (Rpas): Problems and solutions. Journal of Marine Science and Engineering, 9(1), 1-15. <a href="https://doi.org/10.3390/JMSE9010019">https://doi.org/10.3390/JMSE9010019</a>
<b>Grupos</b>	Ingeniería Costera [RNM912]   Geociencias - Universidad de Cádiz [RNM373]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q2
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	17
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	2.744
<b>CITESCORE</b>	2.8
<b>SJRIF</b>	0.542
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	099215433

<b>ID Publicación</b>	600eee00f179b17b49331275
<b>Título</b>	Types and distribution of bioactive polyunsaturated aldehydes in a gradient from mesotrophic to oligotrophic waters in the Alborán Sea (Western Mediterranean)
<b>Source Title</b>	Marine Drugs
<b>Accesible</b>	true
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Bartual, A., Hernanz-Torrijos, M., Sala, I., Ortega, M. J., González-García, C., Bolado-Penagos, M., López-Urrutia, A., Romero-Martínez, L., Lubián, L. M., Bruno, M., Echevarría, F., & García, C. M. (2020). Types and distribution of bioactive polyunsaturated aldehydes in a gradient from mesotrophic to oligotrophic waters in the Alborán Sea (Western Mediterranean). <i>Marine Drugs</i> , 18(3). <a href="https://doi.org/10.3390/MD18030159">https://doi.org/10.3390/MD18030159</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]   Aislamiento, Determinación Estructural y Síntesis de Productos Naturales [FQM169]   Oceanografía Física: Dinámica [RNM205]   Tecnología del Medio Ambiente [TEP181]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q2
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	8
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	5.118
<b>CITESCORE</b>	6.4
<b>SJRIF</b>	0.848
<b>JCI</b>	1.33
<b>IDR</b>	
<b>ID Investigador</b>	971639586
<b>ID Publicación</b>	600eee00f179b17b49331275
<b>Título</b>	Types and distribution of bioactive polyunsaturated aldehydes in a gradient from mesotrophic to oligotrophic waters in the Alborán Sea (Western Mediterranean)
<b>Source Title</b>	Marine Drugs
<b>Accesible</b>	true
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE



<b>Referencia</b>	Bartual, A., Hernanz-Torrijos, M., Sala, I., Ortega, M. J., González-García, C., Bolado-Penagos, M., López-Urrutia, A., Romero-Martínez, L., Lubián, L. M., Bruno, M., Echevarría, F., & García, C. M. (2020). Types and distribution of bioactive polyunsaturated aldehydes in a gradient from mesotrophic to oligotrophic waters in the Alborán Sea (Western Mediterranean). <i>Marine Drugs</i> , 18(3). <a href="https://doi.org/10.3390/MD18030159">https://doi.org/10.3390/MD18030159</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]   Aislamiento, Determinación Estructural y Síntesis de Productos Naturales [FQM169]   Oceanografía Física: Dinámica [RNM205]   Tecnología del Medio Ambiente [TEP181]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q2
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	8
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	5.118
<b>CITESCORE</b>	6.4
<b>SJRIF</b>	0.848
<b>JCI</b>	1.33
<b>IDR</b>	
<b>ID Investigador</b>	064165407
<b>ID Publicación</b>	600eee19f179b17b493313f0
<b>Título</b>	Methane dynamics in the coastal ¿ Continental shelf transition zone of the Gulf of Cadiz
<b>Source Title</b>	Estuarine, Coastal and Shelf Science
<b>Accesible</b>	false
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Sierra, Jiménez-López, Ortega, Fernández-Puga, Delgado-Huertas, & Forja. (2020). Methane dynamics in the coastal ¿ Continental shelf transition zone of the Gulf of Cadiz. <i>Estuarine, Coastal and Shelf Science</i> , 236. <a href="https://doi.org/10.1016/J.ECSS.2020.106653">https://doi.org/10.1016/J.ECSS.2020.106653</a>
<b>Grupos</b>	Oceanografía y Contaminación del Litoral [RNM144]   Ecología Microbiana y Biogeoquímica [RNM944]   Geología y Geofísica Litoral y Marina [RNM328]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	

<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	10
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	2.929
<b>CITESCORE</b>	4.6
<b>SJRIF</b>	0.852
<b>JCI</b>	1.08
<b>IDR</b>	
<b>ID Investigador</b>	054439372
<b>ID Publicación</b>	600eeeb1f179b17b49331de1
<b>Título</b>	Effect of amino acid supplementation and stress on expression of molecular markers in meagre ( <i>Argyrosomus regius</i> )
<b>Source Title</b>	Aquaculture
<b>Accesible</b>	false
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Herrera, Matias, Soares, Ribeiro, Moreira, Salamanca, Jerez-Cepa, Mancera, & Astola. (2021). Effect of amino acid supplementation and stress on expression of molecular markers in meagre ( <i>Argyrosomus regius</i> ). <i>Aquaculture</i> , 534. <a href="https://doi.org/10.1016/J.AQUACULTURE.2020.736238">https://doi.org/10.1016/J.AQUACULTURE.2020.736238</a>
<b>Grupos</b>	Fisiología y Patología en Acuicultura [RNM216]   Biotecnología molecular [BIO367]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q4
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	3
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	5.135
<b>CITESCORE</b>	6.4
<b>SJRIF</b>	0.1
<b>JCI</b>	1.63
<b>IDR</b>	

<b>ID Investigador</b>	134549351
<b>ID Publicación</b>	600eececf179b17b49331f92
<b>Título</b>	Multi-scale morphodynamics of an estuarine beach adjacent to a flood-tide delta: Assessing decadal scale erosion
<b>Source Title</b>	Estuarine, Coastal and Shelf Science
<b>Accesible</b>	false
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Harris, D. L., Vila-Concejo, A., Austin, T., & Benavente, J. (2020). Multi-scale morphodynamics of an estuarine beach adjacent to a flood-tide delta: Assessing decadal scale erosion. Estuarine, Coastal and Shelf Science, 241. <a href="https://doi.org/10.1016/J.ECSS.2020.106759">https://doi.org/10.1016/J.ECSS.2020.106759</a>
<b>Grupos</b>	Geología y Geofísica Litoral y Marina [RNM328]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	5
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	2.929
<b>CITESCORE</b>	4.6
<b>SJRIF</b>	0.852
<b>JCI</b>	1.08
<b>IDR</b>	
<b>ID Investigador</b>	560758297
<b>ID Publicación</b>	600eee92f179b17b49331bc3
<b>Título</b>	Characterization of plastic beach litter by Raman spectroscopy in South-western Spain
<b>Source Title</b>	Science of the Total Environment
<b>Accesible</b>	false
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE

<b>Referencia</b>	Asensio-Montesinos, F., Oliva Ramírez, M., González-Leal, J. M., Carrizo, D., & Anfuso, G. (2020). Characterization of plastic beach litter by Raman spectroscopy in South-western Spain. <i>Science of the Total Environment</i> , 744. <a href="https://doi.org/10.1016/J.SCITOTENV.2020.140890">https://doi.org/10.1016/J.SCITOTENV.2020.140890</a>
<b>Grupos</b>	Fisiología y Patología en Acuicultura [RNM216]   Magnetismo y Óptica Aplicados [FQM335]   Geociencias - Universidad de Cádiz [RNM373]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	28
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	7.963
<b>CITESCORE</b>	10.5
<b>SJRIF</b>	1.795
<b>JCI</b>	1.66
<b>IDR</b>	
<b>ID Investigador</b>	73593M361
<b>ID Publicación</b>	600eef70f179b17b49332af7
<b>Título</b>	Influence of irradiance, dissolved nutrients and salinity on the colour and nutritional characteristics of <i>Gracilariopsis longissima</i> (Rhodophyta)
<b>Source Title</b>	Algal Research
<b>Accesible</b>	false
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Bermejo, R., Macías, M., Sánchez-García, F., Love, R., Varela-Álvarez, E., & Hernández, I. (2020). Influence of irradiance, dissolved nutrients and salinity on the colour and nutritional characteristics of <i>Gracilariopsis longissima</i> (Rhodophyta). <i>Algal Research</i> , 52. <a href="https://doi.org/10.1016/J.ALGAL.2020.102121">https://doi.org/10.1016/J.ALGAL.2020.102121</a>
<b>Grupos</b>	Procesado de Nuevos Materiales Via Sol-Gel [TEP115]   Ingeniería y Tecnología de Alimentos [AGR203]   Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q2

<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	6
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	4.401
<b>CITESCORE</b>	6.9
<b>SJRIF</b>	1.044
<b>JCI</b>	1.05
<b>IDR</b>	
<b>ID Investigador</b>	797655183
<b>ID Publicación</b>	600eef70f179b17b49332af9
<b>Título</b>	Growth rates of Gracilariopsis longissima, Gracilaria bursa-pastoris and Chondracanthus teedei (Rhodophyta) cultured in ropes: implication for N biomitigation in Cadiz Bay (Southern Spain)
<b>Source Title</b>	Journal of Applied Phycology
<b>Accesible</b>	false
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Bermejo, R., Cara, C. L., Macías, M., Sánchez-García, J., & Hernández, I. (2020). Growth rates of Gracilariopsis longissima, Gracilaria bursa-pastoris and Chondracanthus teedei (Rhodophyta) cultured in ropes: implication for N biomitigation in Cadiz Bay (Southern Spain). Journal of Applied Phycology, 32(3), 1879-1891. <a href="https://doi.org/10.1007/S10811-020-02090-8">https://doi.org/10.1007/S10811-020-02090-8</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]   Procesado de Nuevos Materiales Via Sol-Gel [TEP115]   Ingeniería y Tecnología de Alimentos [AGR203]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q2
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	9
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.215
<b>CITESCORE</b>	5
<b>SJRIF</b>	0.681
<b>JCI</b>	1.02

<b>IDR</b>	
<b>ID Investigador</b>	797655183
<b>ID Publicación</b>	600ef075f179b17b49333a79
<b>Título</b>	A comparison of beach nourishment methodology and performance at two fringing reef beaches in Waikiki (Hawaii, USA) and Cadiz (SW Spain)
<b>Source Title</b>	Journal of Marine Science and Engineering
<b>Accesible</b>	true
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Muñoz-Perez, J. J., Gallop, S. L., & Moreno, L. J. (2020). A comparison of beach nourishment methodology and performance at two fringing reef beaches in Waikiki (Hawaii, USA) and Cadiz (SW Spain). Journal of Marine Science and Engineering, 8(4). <a href="https://doi.org/10.3390/JMSE8040266">https://doi.org/10.3390/JMSE8040266</a>
<b>Grupos</b>	Ingeniería Costera [RNM912]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q2
<b>SJRBESTQUARTILE</b>	Q2
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	10
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	2.458
<b>CITESCORE</b>	2
<b>SJRIF</b>	0.464
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	563449187
<b>ID Publicación</b>	600ef07ef179b17b49333b37
<b>Título</b>	Improving the microalgae inactivating efficacy of ultraviolet ballast water treatment in combination with hydrogen peroxide or peroxymonosulfate salt
<b>Source Title</b>	Marine Pollution Bulletin
<b>Accesible</b>	true
<b>Anualidad</b>	2021

<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Romero-Martínez, L., Rivas-Zaballos, I., Moreno-Andrés, J., Moreno-Garrido, I., Acevedo-Merino, A., & Nebot, E. (2021). Improving the microalgae inactivating efficacy of ultraviolet ballast water treatment in combination with hydrogen peroxide or peroxymonosulfate salt. <i>Marine Pollution Bulletin</i> , 162. <a href="https://doi.org/10.1016/J.MARPOLBUL.2020.111886">https://doi.org/10.1016/J.MARPOLBUL.2020.111886</a>
<b>Grupos</b>	Tecnología del Medio Ambiente [TEP181]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	18
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	7.001
<b>CITESCORE</b>	9.2
<b>SJRIF</b>	1.508
<b>JCI</b>	1.57
<b>IDR</b>	
<b>ID Investigador</b>	267866167
<b>ID Publicación</b>	600ef07ff179b17b49333b3b
<b>Título</b>	Effect of the length of dark storage following ultraviolet irradiation of <i>Tetraselmis suecica</i> and its implications for ballast water management
<b>Source Title</b>	Science of the Total Environment
<b>Accesible</b>	false
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Romero-Martínez, L., Rivas-Zaballos, I., Moreno-Andrés, J., Moreno-Garrido, I., Acevedo-Merino, A., & Nebot, E. (2020). Effect of the length of dark storage following ultraviolet irradiation of <i>Tetraselmis suecica</i> and its implications for ballast water management. <i>Science of the Total Environment</i> , 711. <a href="https://doi.org/10.1016/J.SCITOTENV.2019.134611">https://doi.org/10.1016/J.SCITOTENV.2019.134611</a>
<b>Grupos</b>	Tecnología del Medio Ambiente [TEP181]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	

<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	13
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	7.963
<b>CITESCORE</b>	10.5
<b>SJRIF</b>	1.795
<b>JCI</b>	1.66
<b>IDR</b>	
<b>ID Investigador</b>	794546133
<b>ID Publicación</b>	600ef30df179b17b49335cb0
<b>Título</b>	Amentadione from the Alga Cystoseira usneoides as a Novel Osteoarthritis Protective Agent in an Ex Vivo Co-Culture OA Model
<b>Source Title</b>	Marine drugs
<b>Accesible</b>	true
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Araújo, N., Viegas, C. S. B., Zubía, E., Magalhães, J., Ramos, A., Carvalho, M. M., Cruz, H., Sousa, J. P., Blanco, F. J., Vermeer, C., & Simes, D. C. (2020). Amentadione from the Alga Cystoseira usneoides as a Novel Osteoarthritis Protective Agent in an Ex Vivo Co-Culture OA Model. <i>Marine drugs</i> , 18(12). <a href="https://doi.org/10.3390/MD18120624">https://doi.org/10.3390/MD18120624</a>
<b>Grupos</b>	Aislamiento, Determinacion Estructural y Síntesis de Productos Naturales [FQM169]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q2
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	4
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	5.118
<b>CITESCORE</b>	6.4
<b>SJRIF</b>	0.848
<b>JCI</b>	1.33



<b>IDR</b>	
<b>ID Investigador</b>	947253324
<b>ID Publicación</b>	600ef30df179b17b49335cb4
<b>Título</b>	Meroterpenoids from the brown alga cystoseira usneoides as potential anti-inflammatory and lung anticancer agents
<b>Source Title</b>	Marine Drugs
<b>Accesible</b>	true
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Zbakh, H., Zubía, E., de los Reyes, C., Calderón-Montaña, J. M., López-Lázaro, M., & Motilva, V. (2020). Meroterpenoids from the brown alga cystoseira usneoides as potential anti-inflammatory and lung anticancer agents. Marine Drugs, 18(4). <a href="https://doi.org/10.3390/MD18040207">https://doi.org/10.3390/MD18040207</a>
<b>Grupos</b>	Aislamiento, Determinacion Estructural y Síntesis de Productos Naturales [FQM169]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q2
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	16
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	5.118
<b>CITESCORE</b>	6.4
<b>SJRIF</b>	0.848
<b>JCI</b>	1.33
<b>IDR</b>	
<b>ID Investigador</b>	947253324
<b>ID Publicación</b>	6039d6a29022836f139ee17e
<b>Título</b>	Ground deformation at the Cerro Blanco caldera: A case of subsidence at the Central Andes BackArc
<b>Source Title</b>	Journal of South American Earth Sciences
<b>Accesible</b>	false
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE

<b>Referencia</b>	Vélez, Bustos, Euillades, Blanco, López, Barbero, Berrocoso, Gil Martinez, & Viramonte. (2021). Ground deformation at the Cerro Blanco caldera: A case of subsidence at the Central Andes BackArc. Journal of South American Earth Sciences, 106. <a href="https://doi.org/10.1016/J.JSAMES.2020.102941">https://doi.org/10.1016/J.JSAMES.2020.102941</a>
<b>Grupos</b>	Geodesia y Geofísica [RNM314]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q3
<b>SJRBESTQUARTILE</b>	Q2
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	3
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	2.453
<b>CITESCORE</b>	2.9
<b>SJRIF</b>	0.708
<b>JCI</b>	0.59
<b>IDR</b>	
<b>ID Investigador</b>	337838901
<b>ID Publicación</b>	6039d6a39022836f139ee182
<b>Título</b>	Assessment of near-shore currents from CryoSat-2 satellite in the Gulf of Cádiz using HF radar-derived current observations
<b>Source Title</b>	Remote Sensing of Environment
<b>Accesible</b>	false
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Mulero-Martínez, Gómez-Enri, Mañanes, & Bruno. (2021). Assessment of near-shore currents from CryoSat-2 satellite in the Gulf of Cádiz using HF radar-derived current observations. Remote Sensing of Environment, 256. <a href="https://doi.org/10.1016/J.RSE.2021.112310">https://doi.org/10.1016/J.RSE.2021.112310</a>
<b>Grupos</b>	Oceanografía y Teledetección [RNM337]   Oceanografía Física: Dinámica [RNM205]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	

<b>SCOPUSCITEDBYCOUNT</b>	5
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	13.85
<b>CITESCORE</b>	20.7
<b>SJRIF</b>	3.862
<b>JCI</b>	2.41
<b>IDR</b>	
<b>ID Investigador</b>	402449488
<b>ID Publicación</b>	600ef5a5f179b17b49338187
<b>Título</b>	Calculating ships' real emissions of pollutants and greenhouse gases: Towards zero uncertainties
<b>Source Title</b>	Science of the Total Environment
<b>Accesible</b>	false
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Moreno-Gutiérrez, J., & Durán-Grados, V. (2021). Calculating ships' real emissions of pollutants and greenhouse gases: Towards zero uncertainties. Science of the Total Environment, 750. <a href="https://doi.org/10.1016/j.scitotenv.2020.141471">https://doi.org/10.1016/j.scitotenv.2020.141471</a>
<b>Grupos</b>	Eficiencia Energética en el Transporte Marítimo [RNM920]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	14
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	10.754
<b>CITESCORE</b>	14.1
<b>SJRIF</b>	1.806
<b>JCI</b>	1.77
<b>IDR</b>	
<b>ID Investigador</b>	016899335
<b>ID Publicación</b>	600ef3eff179b17b49336bd1

<b>Título</b>	Reply to: Sandy beaches can survive sea-level rise
<b>Source Title</b>	Nature Climate Change
<b>Accesible</b>	false
<b>Anualidad</b>	2020
<b>Tipo</b>	LETTER
<b>Referencia</b>	Vousdoukas, M. I., Ranasinghe, R., Mentaschi, L., Plomaritis, T. A., Athanasiou, P., Luijendijk, A., & Feyen, L. (2020). Reply to: Sandy beaches can survive sea-level rise. En Nature Climate Change (Vol. 10, Número 11, pp. 996-997). Nature Research. <a href="https://doi.org/10.1038/S41558-020-00935-1">https://doi.org/10.1038/S41558-020-00935-1</a>
<b>Grupos</b>	Geología y Geofísica Litoral y Marina [RNM328]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	A+
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	8
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	25.29
<b>CITESCORE</b>	31.3
<b>SJRIF</b>	6.749
<b>JCI</b>	5.06
<b>IDR</b>	
<b>ID Investigador</b>	09352L853
<b>ID Publicación</b>	600ef3f5f179b17b49336c29
<b>Título</b>	Shipping emissions in the Iberian Peninsula and the impacts on air quality
<b>Source Title</b>	Atmospheric Chemistry and Physics
<b>Accesible</b>	true
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Nunes, R. A. O., Alvim-Ferraz, M. C. M., Martins, F. G., Calderay-Cayetano, F., Durán-Grados, V., Moreno-Gutiérrez, J., Jalkanen, J.-P., Hannuniemi, H., & Sousa, S. I. V. (2020). Shipping emissions in the Iberian Peninsula and the impacts on air quality. Atmospheric Chemistry and Physics, 20(15), 9473-9489. <a href="https://doi.org/10.5194/ACP-20-9473-2020">https://doi.org/10.5194/ACP-20-9473-2020</a>
<b>Grupos</b>	Eficiencia Energética en el Transporte Marítimo [RNM920]

<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	24
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	6.133
<b>CITESCORE</b>	10.1
<b>SJRIF</b>	2.622
<b>JCI</b>	1.45
<b>IDR</b>	
<b>ID Investigador</b>	016899335
<b>ID Publicación</b>	6014b61771b78771e1324e6a
<b>Título</b>	Post-treatment of real municipal wastewater effluents by means of granular activated carbon (GAC) based catalytic processes: A focus on abatement of pharmaceutically active compounds
<b>Source Title</b>	Water Research
<b>Accesible</b>	false
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Rueda-Márquez, J. J., Moreno-Andrés, J., Rey, A., Corada-Fernández, C., Mikola, A., Manzano, M. A., & Levchuk, I. (2021). Post-treatment of real municipal wastewater effluents by means of granular activated carbon (GAC) based catalytic processes: A focus on abatement of pharmaceutically active compounds. Water Research, 192. <a href="https://doi.org/10.1016/J.WATRES.2021.116833">https://doi.org/10.1016/J.WATRES.2021.116833</a>
<b>Grupos</b>	Tecnología del Medio Ambiente [TEP181]   Oceanografía y Contaminación del Litoral [RNM144]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	17
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	13.4
<b>CITESCORE</b>	18

<b>SJRIF</b>	2.806
<b>JCI</b>	2.13
<b>IDR</b>	
<b>ID Investigador</b>	776569356
<b>ID Publicación</b>	607e9b859f431e6cf776f3e2
<b>Título</b>	Enhancement of iron-based photo-driven processes by the presence of catechol moieties
<b>Source Title</b>	Catalysts
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Moreno-Andrés, J., Vallés, I., García-Negueroles, P., Santos-Juanes, L., & Arques, A. (2021). Enhancement of iron-based photo-driven processes by the presence of catechol moieties. Catalysts, 11(3), 1-15. <a href="https://doi.org/10.3390/CATAL11030372">https://doi.org/10.3390/CATAL11030372</a>
<b>Grupos</b>	Tecnología del Medio Ambiente [TEP181]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q2
<b>SJRBESTQUARTILE</b>	Q2
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	12
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	4.501
<b>CITESCORE</b>	5.5
<b>SJRIF</b>	0.728
<b>JCI</b>	0.46
<b>IDR</b>	
<b>ID Investigador</b>	794546133
<b>ID Publicación</b>	607e9b929f431e6cf776f449
<b>Título</b>	¿Greenhouse gas dynamics in a coastal lagoon during the recovery of the macrophyte meadow (Mar Menor, SE Spain)?
<b>Source Title</b>	Science of the Total Environment
<b>Accesible</b>	false

<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Vallejo, Ponce, Ortega, Gómez-Parra, & Forja. (2021). ¿Greenhouse gas dynamics in a coastal lagoon during the recovery of the macrophyte meadow (Mar Menor, SE Spain)¿. Science of the Total Environment, 779. <a href="https://doi.org/10.1016/J.SCITOTENV.2021.146314">https://doi.org/10.1016/J.SCITOTENV.2021.146314</a>
<b>Grupos</b>	Oceanografía y Contaminación del Litoral [RNM144]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	4
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	10.754
<b>CITESCORE</b>	14.1
<b>SJRIF</b>	1.806
<b>JCI</b>	1.77
<b>IDR</b>	
<b>ID Investigador</b>	954099352
<b>ID Publicación</b>	607e9b7d9f431e6cf776f383
<b>Título</b>	Marine Litter Windrows: A Strategic Target to Understand and Manage the Ocean Plastic Pollution
<b>Source Title</b>	Frontiers in Marine Science
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Cózar, A., Aliani, S., Basurko, O. C., Arias, M., Isobe, A., Topouzelis, K., Rubio, A., & Morales-Caselles, C. (2021). Marine Litter Windrows: A Strategic Target to Understand and Manage the Ocean Plastic Pollution. Frontiers in Marine Science, 8. <a href="https://doi.org/10.3389/FMARS.2021.571796">https://doi.org/10.3389/FMARS.2021.571796</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1

<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	32
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	5.247
<b>CITESCORE</b>	5.2
<b>SJRIF</b>	1.355
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	441304484
<b>ID Publicación</b>	60aef36f05ec085602681948
<b>Título</b>	Mediterranean, medio plasticae. Analysis of Plastic Pollution in the Mediterranean during the Coronavirus Outbreak
<b>Source Title</b>	IEMed: Mediterranean yearbook
<b>Accesible</b>	true
<b>Anualidad</b>	2020
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Cózar Cabañas, A. (2020). Mediterranean, medio plasticae. Analysis of Plastic Pollution in the Mediterranean during the Coronavirus Outbreak. IEMed: Mediterranean yearbook, 2020, 276-278.
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	
<b>SJRIF</b>	
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	441304484



<b>ID Publicación</b>	609c21a01aec1f036bb1c59b
<b>Título</b>	Applications of unmanned aerial systems (UASs) in hydrology: A review
<b>Source Title</b>	Remote Sensing
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	REVIEW
<b>Referencia</b>	Vélez-Nicolás, M., García-López, S., Barbero, L., Ruiz-Ortiz, V., & Sánchez-Bellón, Á. (2021). Applications of unmanned aerial systems (UASs) in hydrology: A review [Review of Applications of unmanned aerial systems (UASs) in hydrology: A review]. Remote Sensing, 13(7). MDPI AG. <a href="https://doi.org/10.3390/RS13071359">https://doi.org/10.3390/RS13071359</a>
<b>Grupos</b>	Geociencias - Universidad de Cádiz [RNM373]   Geología y Geofísica Litoral y Marina [RNM328]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	51
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	5.349
<b>CITESCORE</b>	7.4
<b>SJRIF</b>	1.283
<b>JCI</b>	1.09
<b>IDR</b>	
<b>ID Investigador</b>	099215433
<b>ID Publicación</b>	609c21a41aec1f036bb1c5c8
<b>Título</b>	Assessment of the spawning habitat, spatial distribution, and Lagrangian dispersion of the European anchovy ( <i>Engraulis encrasicolus</i> ) early stages in the Gulf of Cadiz during an apparent anomalous episode in 2016
<b>Source Title</b>	Science of the Total Environment
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE

<b>Referencia</b>	Casaucao, A., González-Ortegón, E., Jiménez, M. P., Teles-Machado, A., Plecha, S., Peliz, A. J., & Laiz, I. (2021). Assessment of the spawning habitat, spatial distribution, and Lagrangian dispersion of the European anchovy ( <i>Engraulis encrasicolus</i> ) early stages in the Gulf of Cadiz during an apparent anomalous episode in 2016. <i>Science of the Total Environment</i> , 781. <a href="https://doi.org/10.1016/J.SCITOTENV.2021.146530">https://doi.org/10.1016/J.SCITOTENV.2021.146530</a>
<b>Grupos</b>	Oceanografía y Teledetección [RNM337]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	11
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	10.754
<b>CITESCORE</b>	14.1
<b>SJRIF</b>	1.806
<b>JCI</b>	1.77
<b>IDR</b>	
<b>ID Investigador</b>	816671595
<b>ID Publicación</b>	60e6a3984edb8e25f92cf61d
<b>Título</b>	Unravelling spatio-temporal patterns of suspended microplastic concentration in the Natura 2000 Guadalquivir estuary (SW Spain): Observations and model simulations
<b>Source Title</b>	Marine Pollution Bulletin
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Bermúdez, M., Vilas, C., Quintana, R., González-Fernández, D., Cózar, A., & Díez-Minguito, M. (2021). Unravelling spatio-temporal patterns of suspended microplastic concentration in the Natura 2000 Guadalquivir estuary (SW Spain): Observations and model simulations. <i>Marine Pollution Bulletin</i> , 170. <a href="https://doi.org/10.1016/J.MARPOLBUL.2021.112622">https://doi.org/10.1016/J.MARPOLBUL.2021.112622</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1

<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	18
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	7.001
<b>CITESCORE</b>	9.2
<b>SJRIF</b>	1.508
<b>JCI</b>	1.57
<b>IDR</b>	
<b>ID Investigador</b>	441304484
<b>ID Publicación</b>	60c8c62877a2cc1649d7aace
<b>Título</b>	Dilkamural: A novel chemical weapon involved in the invasive capacity of the alga Rugulopteryx okamurae in the Strait of Gibraltar
<b>Source Title</b>	Estuarine, Coastal and Shelf Science
<b>Accesible</b>	false
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Casal-Porras, I., Zubía, E., & Brun, F. G. (2021). Dilkamural: A novel chemical weapon involved in the invasive capacity of the alga Rugulopteryx okamurae in the Strait of Gibraltar. Estuarine, Coastal and Shelf Science, 257. <a href="https://doi.org/10.1016/J.ECSS.2021.107398">https://doi.org/10.1016/J.ECSS.2021.107398</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]   Aislamiento, Determinacion Estructural y Síntesis de Productos Naturales [FQM169]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	25
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.229
<b>CITESCORE</b>	5.3
<b>SJRIF</b>	0.875
<b>JCI</b>	1.04
<b>IDR</b>	

<b>ID Investigador</b>	947253324
<b>ID Publicación</b>	60da8a46d17a4b5e76e1f638
<b>Título</b>	Primera cita de Ulva torta (Mertens) Trevisan 1842 (Chlorophyta: Ulvaceae) en la provincia de Cádiz, España
<b>Source Title</b>	Revista de la Sociedad Gaditana de Historia Natural: RSGHN
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Hernández Carrero, I., Gerich, R. L., & Carmona, L. (2021). Primera cita de Ulva torta (Mertens) Trevisan 1842 (Chlorophyta: Ulvaceae) en la provincia de Cádiz, España. Revista de la Sociedad Gaditana de Historia Natural: RSGHN, 15, 5-9.
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]   Biología Marina y Pesquera [RNM213]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	
<b>SJRIF</b>	
<b>JCI</b>	0.02
<b>IDR</b>	
<b>ID Investigador</b>	797655183
<b>ID Publicación</b>	60e6a3704edb8e25f92cf3e1
<b>Título</b>	An inshore/offshore sorting system revealed from global classification of ocean litter
<b>Source Title</b>	Nature Sustainability
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE

<b>Referencia</b>	Morales-Caselles, C., Viejo, J., Martí, E., González-Fernández, D., Pragnell-Raasch, H., González-Gordillo, J. I., Montero, E., Arroyo, G. M., Hanke, G., Salvo, V. S., Basurko, O. C., Mallos, N., Lebreton, L., Echevarría, F., van Emmerik, T., Duarte, C. M., Gálvez, J. A., van Sebille, E., Galgani, F., et al. (2021). An inshore/offshore sorting system revealed from global classification of ocean litter. <i>Nature Sustainability</i> , 4(6), 484-493. <a href="https://doi.org/10.1038/S41893-021-00720-8">https://doi.org/10.1038/S41893-021-00720-8</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]   Conservación de Humedales Costeros [RNM329]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	142
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	27.157
<b>CITESCORE</b>	30.7
<b>SJRIF</b>	5.789
<b>JCI</b>	3.86
<b>IDR</b>	
<b>ID Investigador</b>	962814487
<b>ID Publicación</b>	60c8c62377a2cc1649d7aa83
<b>Título</b>	Anthropogenic modifications to estuaries facilitate the invasion of non-native species
<b>Source Title</b>	Processes
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	González-Ortegón, E., & Moreno-Andrés, J. (2021). Anthropogenic modifications to estuaries facilitate the invasion of non-native species. <i>Processes</i> , 9(5). <a href="https://doi.org/10.3390/PR9050740">https://doi.org/10.3390/PR9050740</a>
<b>Grupos</b>	Tecnología del Medio Ambiente [TEP181]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q2
<b>SJRBESTQUARTILE</b>	Q2

<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	13
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.352
<b>CITESCORE</b>	3.5
<b>SJRIF</b>	0.474
<b>JCI</b>	0.48
<b>IDR</b>	
<b>ID Investigador</b>	794546133
<b>ID Publicación</b>	60c8c62577a2cc1649d7aa9e
<b>Título</b>	Aragonite saturation state in a continental shelf (Gulf of Cádiz, SW Iberian Peninsula): Evidences of acidification in the coastal area
<b>Source Title</b>	Science of the Total Environment
<b>Accesible</b>	true
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Jiménez-López, D., Ortega, T., Sierra, A., Ponce, R., Gómez-Parra, A., & Forja, J. (2021). Aragonite saturation state in a continental shelf (Gulf of Cádiz, SW Iberian Peninsula): Evidences of acidification in the coastal area. Science of the Total Environment, 787. <a href="https://doi.org/10.1016/J.SCITOTENV.2021.147858">https://doi.org/10.1016/J.SCITOTENV.2021.147858</a>
<b>Grupos</b>	Ecología Microbiana y Biogeoquímica [RNM944]   Oceanografía y Contaminación del Litoral [RNM144]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	3
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	10.754
<b>CITESCORE</b>	14.1
<b>SJRIF</b>	1.806
<b>JCI</b>	1.77
<b>IDR</b>	
<b>ID Investigador</b>	514534485

<b>ID Publicación</b>	60c8c62777a2cc1649d7aab6
<b>Título</b>	From Linderiella baetica to gambilusa: Involving children in conservation by giving a new species a common name
<b>Source Title</b>	Aquatic Conservation: Marine and Freshwater Ecosystems
<b>Accesible</b>	false
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	García-de-Lomas, J., Clavero, M., García, C. M., Alba, D., Torres, J. M., Jurado, A., Cantero, V., Navarro, R., & Hortas, F. (2021). From Linderiella baetica to gambilusa: Involving children in conservation by giving a new species a common name. Aquatic Conservation: Marine and Freshwater Ecosystems, 31(6), 1543-1547. <a href="https://doi.org/10.1002/AQC.3561">https://doi.org/10.1002/AQC.3561</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]   Conservación de Humedales Costeros [RNM329]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	0
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.258
<b>CITESCORE</b>	4.3
<b>SJRIF</b>	0.83
<b>JCI</b>	0.75
<b>IDR</b>	
<b>ID Investigador</b>	064165407
<b>ID Publicación</b>	6145ae8c65b6b477913b6f76
<b>Título</b>	Microphytobenthos spatio-temporal dynamics across an intertidal gradient using Random Forest classification and Sentinel-2 imagery
<b>Source Title</b>	Science of the Total Environment
<b>Accesible</b>	false
<b>Anualidad</b>	2022
<b>Tipo</b>	ARTICLE

<b>Referencia</b>	Haro, Jesus, Oiry, Papaspyrou, Lara, González, & Corzo. (2022). Microphytobenthos spatio-temporal dynamics across an intertidal gradient using Random Forest classification and Sentinel-2 imagery. Science of the Total Environment, 804. <a href="https://doi.org/10.1016/J.SCITOTENV.2021.149983">https://doi.org/10.1016/J.SCITOTENV.2021.149983</a>
<b>Grupos</b>	Ecología Microbiana y Biogeoquímica [RNM944]   Oceanografía Física: Dinámica [RNM205]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	12
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	9.8
<b>CITESCORE</b>	16.8
<b>SJRIF</b>	1.946
<b>JCI</b>	1.68
<b>IDR</b>	
<b>ID Investigador</b>	008575408
<b>ID Publicación</b>	6145ae8e65b6b477913b6f98
<b>Título</b>	Shallow lacustrine versus open ocean coastal clastic deposits: Morphosedimentary diagnostic indicators and interpretation
<b>Source Title</b>	Sedimentary Geology
<b>Accesible</b>	false
<b>Anualidad</b>	2021
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Gracia, F.-J., Morales, J.-A., Castañeda, C., & Plomaritis, T. A. (2021). Shallow lacustrine versus open ocean coastal clastic deposits: Morphosedimentary diagnostic indicators and interpretation. Sedimentary Geology, 423. <a href="https://doi.org/10.1016/J.SEDGEO.2021.105981">https://doi.org/10.1016/J.SEDGEO.2021.105981</a>
<b>Grupos</b>	Geología y Geofísica Litoral y Marina [RNM328]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	



<b>SCOPUSCITEDBYCOUNT</b>	3
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.329
<b>CITESCORE</b>	6
<b>SJRIF</b>	1.021
<b>JCI</b>	1.39
<b>IDR</b>	
<b>ID Investigador</b>	09352L853
<b>ID Publicación</b>	61a1f42dbd93e62bb60178ba
<b>Título</b>	A Lagrangian approach to the Atlantic Jet entering the Mediterranean Sea: Physical and biogeochemical characterization
<b>Source Title</b>	Journal of Marine Systems
<b>Accesible</b>	true
<b>Anualidad</b>	2022
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Sala, I., Bolado-Penagos, M., Bartual, A., Bruno, M., García, C. M., López-Urrutia, Á., González-García, C., & Echevarría, F. (2022). A Lagrangian approach to the Atlantic Jet entering the Mediterranean Sea: Physical and biogeochemical characterization. Journal of Marine Systems, 226. <a href="https://doi.org/10.1016/J.JMARSYS.2021.103652">https://doi.org/10.1016/J.JMARSYS.2021.103652</a>
<b>Grupos</b>	Oceanografía Física: Dinámica [RNM205]   Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	3
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	2.8
<b>CITESCORE</b>	5.6
<b>SJRIF</b>	0.875
<b>JCI</b>	0.9
<b>IDR</b>	
<b>ID Investigador</b>	962814487

<b>ID Publicación</b>	61ff094c13638e1cfc279b69
<b>Título</b>	Estimating RSL changes in the Northern Bay of Cádiz (Spain) during the late Holocene
<b>Source Title</b>	MetroSea 2020 - TC19 International Workshop on Metrology for the Sea
<b>Accesible</b>	false
<b>Anualidad</b>	2020
<b>Tipo</b>	CONFERENCE_PAPER
<b>Referencia</b>	Caporizzo, Aucelli, Galán-Ruffoni, Gracia, Martín-Puertas, Mattei, & Stocchi. (2020). Estimating RSL changes in the Northern Bay of Cádiz (Spain) during the late Holocene. MetroSea 2020 - TC19 International Workshop on Metrology for the Sea, 165-169.
<b>Grupos</b>	Geología y Geofísica Litoral y Marina [RNM328]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	2
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	
<b>SJRIF</b>	
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	177073636
<b>ID Publicación</b>	61ff094e13638e1cfc279b75
<b>Título</b>	The role of seagrass meadows in the coastal trapping of litter
<b>Source Title</b>	Marine Pollution Bulletin
<b>Accesible</b>	true
<b>Anualidad</b>	2022
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Navarrete-Fernández, Bermejo, Hernández, Deidun, Andreu-Cazenave, & Cózar. (2022). The role of seagrass meadows in the coastal trapping of litter. Marine Pollution Bulletin, 174. <a href="https://doi.org/10.1016/J.MARPOLBUL.2021.113299">https://doi.org/10.1016/J.MARPOLBUL.2021.113299</a>

<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	19
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	5.8
<b>CITESCORE</b>	10.1
<b>SJRIF</b>	1.49
<b>JCI</b>	1.51
<b>IDR</b>	
<b>ID Investigador</b>	441304484
<b>ID Publicación</b>	623627ece91875612e8ec792
<b>Título</b>	UVA and solar driven photocatalysis with rGO/TiO <sub>2</sub> /polysiloxane for inactivation of pathogens in recirculation aquaculture systems (RAS) streams
<b>Source Title</b>	Chemical Engineering Journal Advances
<b>Accesible</b>	true
<b>Anualidad</b>	2022
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Levchuk, I., Homola, T., Singhal, G., Rueda-Márquez, J. J., Vida, J., Souček, P., Svoboda, T., Villar-Navarro, E., Levchuk, O., Dzik, P., Lähde, A., & Moreno-Andrés, J. (2022). UVA and solar driven photocatalysis with rGO/TiO <sub>2</sub> /polysiloxane for inactivation of pathogens in recirculation aquaculture systems (RAS) streams. Chemical Engineering Journal Advances, 10. <a href="https://doi.org/10.1016/J.CEJA.2022.100243">https://doi.org/10.1016/J.CEJA.2022.100243</a>
<b>Grupos</b>	Tecnología del Medio Ambiente [TEP181]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	8
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	

<b>CITESCORE</b>	4.6
<b>SJRIF</b>	0.918
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	794546133
<b>ID Publicación</b>	627cef0fde6b85227e89b17a
<b>Título</b>	Pinnotheridae de Haan, 1833
<b>Source Title</b>	ICES Identification Leaflets for Plankton
<b>Accesible</b>	true
<b>Anualidad</b>	2020
<b>Tipo</b>	REPORT
<b>Referencia</b>	González-Gordillo, J. I., & Cuesta, J. A. (2020). Pinnotheridae de Haan, 1833. En ICES Identification Leaflets for Plankton (p. 19). ICES. <a href="https://doi.org/10.17895/ICES.PUB.5961">https://doi.org/10.17895/ICES.PUB.5961</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	
<b>SJRIF</b>	
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	011445005
<b>ID Publicación</b>	6278ec20ba4cd61a18c63c02
<b>Título</b>	How do the sea and the land conditions affect the coastal breezes? 20 days analysed from WRF simulations in the Gulf of C&#225;diz (Iberian Peninsula)
<b>Source Title</b>	EMS Annual Meeting 2021
<b>Accesible</b>	false

<b>Anualidad</b>	2021
<b>Tipo</b>	CONFERENCE_PAPER
<b>Referencia</b>	Román-Cascón, C., Mulero-Martínez, R., Bruno, M., Yagüe, C., Lothon, M., Lohou, F., Álvarez, O., Gómez-Enri, J., Izquierdo, A., Mañanes, R., & Adame, J. A. (2021). How do the sea and the land conditions affect the coastal breezes? 20 days analysed from WRF simulations in the Gulf of C&#225;diz (Iberian Peninsula). EMS Annual Meeting 2021. <a href="https://doi.org/10.5194/EMS2021-344">https://doi.org/10.5194/EMS2021-344</a>
<b>Grupos</b>	Oceanografía Física: Dinámica [RNM205]   Oceanografía y Teledetección [RNM337]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	
<b>SJRIF</b>	
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	542624504
<b>ID Publicación</b>	6278ec20ba4cd61a18c63c02
<b>Título</b>	How do the sea and the land conditions affect the coastal breezes? 20 days analysed from WRF simulations in the Gulf of C&#225;diz (Iberian Peninsula)
<b>Source Title</b>	EMS Annual Meeting 2021
<b>Accesible</b>	false
<b>Anualidad</b>	2021
<b>Tipo</b>	CONFERENCE_PAPER
<b>Referencia</b>	Román-Cascón, C., Mulero-Martínez, R., Bruno, M., Yagüe, C., Lothon, M., Lohou, F., Álvarez, O., Gómez-Enri, J., Izquierdo, A., Mañanes, R., & Adame, J. A. (2021). How do the sea and the land conditions affect the coastal breezes? 20 days analysed from WRF simulations in the Gulf of C&#225;diz (Iberian Peninsula). EMS Annual Meeting 2021. <a href="https://doi.org/10.5194/EMS2021-344">https://doi.org/10.5194/EMS2021-344</a>
<b>Grupos</b>	Oceanografía Física: Dinámica [RNM205]   Oceanografía y Teledetección [RNM337]
<b>CIRC Humanidades</b>	

<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	
<b>SJRIF</b>	
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	402449488
<b>ID Publicación</b>	6278ec20ba4cd61a18c63c02
<b>Título</b>	How do the sea and the land conditions affect the coastal breezes? 20 days analysed from WRF simulations in the Gulf of C&#225;diz (Iberian Peninsula)
<b>Source Title</b>	EMS Annual Meeting 2021
<b>Accesible</b>	false
<b>Anualidad</b>	2021
<b>Tipo</b>	CONFERENCE_PAPER
<b>Referencia</b>	Román-Cascón, C., Mulero-Martínez, R., Bruno, M., Yagüe, C., Lothon, M., Lohou, F., Álvarez, O., Gómez-Enri, J., Izquierdo, A., Mañanes, R., & Adame, J. A. (2021). How do the sea and the land conditions affect the coastal breezes? 20 days analysed from WRF simulations in the Gulf of C&#225;diz (Iberian Peninsula). EMS Annual Meeting 2021. <a href="https://doi.org/10.5194/EMS2021-344">https://doi.org/10.5194/EMS2021-344</a>
<b>Grupos</b>	Oceanografía Física: Dinámica [RNM205]   Oceanografía y Teledetección [RNM337]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	
<b>SJRIF</b>	

<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	479339406
<b>ID Publicación</b>	624bee53c01d0d3a3d2b98bd
<b>Título</b>	Solar disinfection ¿ An appropriate water treatment method to inactivate faecal bacteria in cold climates
<b>Source Title</b>	Science of the Total Environment
<b>Accesible</b>	true
<b>Anualidad</b>	2022
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Juvakoski, A., Singhal, G., Manzano, M. A., Moriñigo, M. Á., Vahala, R., & Levchuk, I. (2022). Solar disinfection ¿ An appropriate water treatment method to inactivate faecal bacteria in cold climates. Science of the Total Environment, 827. <a href="https://doi.org/10.1016/J.SCITOTENV.2022.154086">https://doi.org/10.1016/J.SCITOTENV.2022.154086</a>
<b>Grupos</b>	Tecnología del Medio Ambiente [TEP181]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	5
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	9.8
<b>CITESCORE</b>	16.8
<b>SJRIF</b>	1.946
<b>JCI</b>	1.68
<b>IDR</b>	
<b>ID Investigador</b>	776569356
<b>ID Publicación</b>	62ae01719de79f5e7200c33b
<b>Título</b>	Potential fields modeling for the Cayos Basin (Western Caribbean Plate): Implications in basin crustal structure
<b>Source Title</b>	Marine Geology
<b>Accesible</b>	false
<b>Anualidad</b>	2022

<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Osorio-Granada, A. M., Jigena-Antelo, B., Vidal Pérez, J. M., Hernández-Pardo, O., León-Rincón, H., & Muñoz-Pérez, J. J. (2022). Potential fields modeling for the Cayos Basin (Western Caribbean Plate): Implications in basin crustal structure. <i>Marine Geology</i> , 449. <a href="https://doi.org/10.1016/J.MARGE.2022.106819">https://doi.org/10.1016/J.MARGE.2022.106819</a>
<b>Grupos</b>	Ingeniería Costera [RNM912]   Radioactividad y Medio Ambiente [RNM160]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q2
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	3
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	2.9
<b>CITESCORE</b>	5.9
<b>SJRIF</b>	1.006
<b>JCI</b>	0.96
<b>IDR</b>	
<b>ID Investigador</b>	563449187
<b>ID Publicación</b>	6326568bd50fae52cd31b0b8
<b>Título</b>	Culture of <i>Gracilaria gracilis</i> and <i>Chondracanthus teedei</i> from Vegetative Fragments in the Field and Carpospores in Laboratory
<b>Source Title</b>	Journal of Marine Science and Engineering
<b>Accesible</b>	true
<b>Anualidad</b>	2022
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	López-Campos, M., Pérez-Lloréns, J. L., Barrena, F., Pérez-González, C. M., & Hernández, I. (2022). Culture of <i>Gracilaria gracilis</i> and <i>Chondracanthus teedei</i> from Vegetative Fragments in the Field and Carpospores in Laboratory. <i>Journal of Marine Science and Engineering</i> , 10(8). <a href="https://doi.org/10.3390/JMSE10081041">https://doi.org/10.3390/JMSE10081041</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q2



<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	0
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	2.9
<b>CITESCORE</b>	3.7
<b>SJRIF</b>	0.541
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	797655183
<b>ID Publicación</b>	6312b1eb9ab7fb663d1ec216
<b>Título</b>	The complexity of studying coasts: From forms and processes to management
<b>Source Title</b>	Cuadernos de investigación geográfica: Geographical Research Letters
<b>Accesible</b>	false
<b>Anualidad</b>	2022
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Gracia Prieto, F. J. (2022). The complexity of studying coasts: From forms and processes to management. Cuadernos de investigación geográfica: Geographical Research Letters, 48(2), 219-255. <a href="https://doi.org/10.18172/CIG.5451">https://doi.org/10.18172/CIG.5451</a>
<b>Grupos</b>	Geología y Geofísica Litoral y Marina [RNM328]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	A
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	Q2
<b>IDRBESTQUARTILE</b>	1
<b>SCOPUSCITEDBYCOUNT</b>	1
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	4.2
<b>SJRIF</b>	0.433
<b>JCI</b>	0.57
<b>IDR</b>	1,539999962
<b>ID Investigador</b>	177073636

<b>ID Publicación</b>	62da6792af66e27e1a068a8d
<b>Título</b>	USE OF THE ANKI SOFTWARE IN COASTAL ENGINEERING COURSES: METHODOLOGY AND RESULTS
<b>Source Title</b>	14th International Conference on Education and New Learning Technologies
<b>Accesible</b>	true
<b>Anualidad</b>	2022
<b>Tipo</b>	CONFERENCE_PAPER
<b>Referencia</b>	Muñoz-Perez, J. J., Contreras, A., Jigena, B., Contreras, F., & Lopez, P. (2022). USE OF THE ANKI SOFTWARE IN COASTAL ENGINEERING COURSES: METHODOLOGY AND RESULTS. 14th International Conference on Education and New Learning Technologies, 944-948. <a href="https://doi.org/10.21125/EDULEARN.2022.0266">https://doi.org/10.21125/EDULEARN.2022.0266</a>
<b>Grupos</b>	Ingeniería Costera [RNM912]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	
<b>SJRIF</b>	
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	563449187
<b>ID Publicación</b>	62da689daf66e27e1a068a8f
<b>Título</b>	AUDIOVISUAL RESOURCES IN LABORATORY PRACTICES FOR HYDRAULIC ENGINEERING
<b>Source Title</b>	14th International Conference on Education and New Learning Technologies
<b>Accesible</b>	true
<b>Anualidad</b>	2022
<b>Tipo</b>	CONFERENCE_PAPER

<b>Referencia</b>	Contreras, A., Castillo, O., Muñoz-Perez, J. J., Contreras, F., Jigena, B., Garcia, E., & Lopez, P. (2022). AUDIOVISUAL RESOURCES IN LABORATORY PRACTICES FOR HYDRAULIC ENGINEERING. 14th International Conference on Education and New Learning Technologies, 1208-1211. <a href="https://doi.org/10.21125/EDULEARN.2022.0322">https://doi.org/10.21125/EDULEARN.2022.0322</a>
<b>Grupos</b>	Ingeniería Costera [RNM912]   Geología y Geofísica Litoral y Marina [RNM328]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	
<b>SJRIF</b>	
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	563449187
<b>ID Publicación</b>	634485a618e16d3f79fc830c
<b>Título</b>	The Use of Sentinel-3 Altimetry Data to Assess Wind Speed from the Weather Research and Forecasting (WRF) Model: Application over the Gulf of Cadiz
<b>Source Title</b>	Remote Sensing
<b>Accesible</b>	true
<b>Anualidad</b>	2022
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Mulero-Martinez, R., Román-Cascón, C., Mañanes, R., Izquierdo, A., Bruno, M., & Gómez-Enri, J. (2022). The Use of Sentinel-3 Altimetry Data to Assess Wind Speed from the Weather Research and Forecasting (WRF) Model: Application over the Gulf of Cadiz. Remote Sensing, 14(16). <a href="https://doi.org/10.3390/RS14164036">https://doi.org/10.3390/RS14164036</a>
<b>Grupos</b>	Oceanografía y Teledetección [RNM337]   Oceanografía Física: Dinámica [RNM205]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1

<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	3
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	5
<b>CITESCORE</b>	7.9
<b>SJRIF</b>	1.136
<b>JCI</b>	1.02
<b>IDR</b>	
<b>ID Investigador</b>	542624504
<b>ID Publicación</b>	634485a718e16d3f79fc8328
<b>Título</b>	Sedimentary organic carbon and nitrogen stocks of intertidal seagrass meadows in a dynamic and impacted wetland: Effects of coastal infrastructure constructions and meadow establishment time
<b>Source Title</b>	Journal of Environmental Management
<b>Accesible</b>	true
<b>Anualidad</b>	2022
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Casal-Porras, I., de los Santos, C. B., Martins, M., Santos, R., Pérez-Lloréns, J. L., & Brun, F. G. (2022). Sedimentary organic carbon and nitrogen stocks of intertidal seagrass meadows in a dynamic and impacted wetland: Effects of coastal infrastructure constructions and meadow establishment time. Journal of Environmental Management, 322. <a href="https://doi.org/10.1016/J.JENVMAN.2022.115841">https://doi.org/10.1016/J.JENVMAN.2022.115841</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	6
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	8.7
<b>CITESCORE</b>	13.4
<b>SJRIF</b>	1.678
<b>JCI</b>	1.46
<b>IDR</b>	
<b>ID Investigador</b>	455655372

<b>ID Publicación</b>	634485a818e16d3f79fc8356
<b>Título</b>	Detection and study of a high magnitude seismic event from GPS data: Case study of the 2011 Tohoku-Oki earthquake
<b>Source Title</b>	Earth Sciences Research Journal
<b>Accesible</b>	false
<b>Anualidad</b>	2022
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Cibeira Urriaga, Á., Berrocoso, M., Rosado, B., & Pazos, A. (2022). Detection and study of a high magnitude seismic event from GPS data: Case study of the 2011 Tohoku-Oki earthquake. Earth Sciences Research Journal, 26(2), 91-106. <a href="https://doi.org/10.15446/ESRJ.V26N2.97735">https://doi.org/10.15446/ESRJ.V26N2.97735</a>
<b>Grupos</b>	Geodesia y Geofísica [RNM314]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q4
<b>SJRBESTQUARTILE</b>	Q3
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	1
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	0.9
<b>CITESCORE</b>	1.6
<b>SJRIF</b>	0.221
<b>JCI</b>	0.18
<b>IDR</b>	
<b>ID Investigador</b>	337838901
<b>ID Publicación</b>	6348a94640eac054e52e6b7c
<b>Título</b>	El uso de plataformas de ciencia ciudadana para valorizar nuestras costas: centinelas de la Costa
<b>Source Title</b>	XI Jornadas de Geomorfología Litoral. Galicia 2022: Actas: Santiago de Compostela, 27-29 de julio de 2022
<b>Accesible</b>	false
<b>Anualidad</b>	2022
<b>Tipo</b>	CONFERENCE_PAPER

<b>Referencia</b>	González Villanueva, R., Ríó Rodríguez, L. d., Fernández Mora, A., Simarro Grande, G., Soriano González, J., Sánchez García, E., Alejo Flores, I., Nombela Castaño, M. A., Plomaritis, T. A., Benavente González, J., Criado Sudau, F., Sancho García, A., Guillén, J., & Durán, R. (2022). El uso de plataformas de ciencia ciudadana para valorizar nuestras costas: centinelas de la Costa. En R. Blanco Chao, M. Costa Casais, A. Gómez Pazo, D. Cajade Pascual, Á. Fontán Bouzas, R. González Villanueva, A. M. Bernabeu Tello, & L. López Olmedilla (eds.), XI Jornadas de Geomorfología Litoral. Galicia 2022: Actas: Santiago de Compostela, 27-29 de julio de 2022.
<b>Grupos</b>	Geología y Geofísica Litoral y Marina [RNM328]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	
<b>SJRIF</b>	
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	415854485
<b>ID Publicación</b>	638560c6cdf7d707fec1b07
<b>Título</b>	El enfoque CTSA en la formación de profesorado: Una experiencia educativa a partir del análisis del teléfono móvil
<b>Source Title</b>	Transformando la educación a través del conocimiento
<b>Accesible</b>	true
<b>Anualidad</b>	2022
<b>Tipo</b>	BOOK_CHAPTER
<b>Referencia</b>	García González, E., Fernández Momblant, T., & Gómez Chacón, B. (2022). El enfoque CTSA en la formación de profesorado: Una experiencia educativa a partir del análisis del teléfono móvil. En J. M. Esteve Faubel, A. Fernández Sogorb, R. Martínez Roig, & J. F. Álvarez Herrero (eds.), Transformando la educación a través del conocimiento (pp. 401-410). Octaedro.
<b>Grupos</b>	Desarrollo Profesional del Docente [HUM462]   Oceanografía Física: Dinámica [RNM205]
<b>CIRC Humanidades</b>	

<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	
<b>SJRIF</b>	
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	681956180
<b>ID Publicación</b>	637951f50b78045a77808682
<b>Título</b>	Editorial: Adaptive strategies and interactions of marine phytoplankton in the contemporary ocean: From genes to ecosystems
<b>Source Title</b>	Frontiers in Marine Science
<b>Accesible</b>	true
<b>Anualidad</b>	2022
<b>Tipo</b>	EDITORIAL
<b>Referencia</b>	Bartual, Morales-Caselles, Moser, Papaspyrou, Ortega, & Prieto. (2022). Editorial: Adaptive strategies and interactions of marine phytoplankton in the contemporary ocean: From genes to ecosystems. En Frontiers in Marine Science (Vol. 9). Frontiers Media S.A. <a href="https://doi.org/10.3389/FMARS.2022.1049929">https://doi.org/10.3389/FMARS.2022.1049929</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]   Ecología Microbiana y Biogeoquímica [RNM944]   Aislamiento, Determinacion Estructural y Síntesis de Productos Naturales [FQM169]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	1
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.7
<b>CITESCORE</b>	5.2
<b>SJRIF</b>	1.122

<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	36983M207
<b>ID Publicación</b>	63d5b3f3f851ee1ba3e9ee51
<b>Título</b>	A chromosome-level genome assembly enables the identification of the follicle stimulating hormone receptor as the master sex-determining gene in the flatfish <i>Solea senegalensis</i>
<b>Source Title</b>	Molecular Ecology Resources
<b>Accesible</b>	true
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	de la Herrán, R., Hermida, M., Rubiolo, J. A., Gómez-Garrido, J., Cruz, F., Robles, F., Navajas-Pérez, R., Blanco, A., Villamayor, P. R., Torres, D., Sánchez-Quinteiro, P., Ramirez, D., Rodríguez, M. E., Arias-Pérez, A., Cross, I., Duncan, N., Martínez-Peña, T., Rianza, A., Millán, A., et al. (2023). A chromosome-level genome assembly enables the identification of the follicle stimulating hormone receptor as the master sex-determining gene in the flatfish <i>Solea senegalensis</i> . <i>Molecular Ecology Resources</i> , 23(4), 886-904. <a href="https://doi.org/10.1111/1755-0998.13750">https://doi.org/10.1111/1755-0998.13750</a>
<b>Grupos</b>	Microbiología Aplicada y Genética Molecular [BIO219]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	2
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	7.7
<b>CITESCORE</b>	12.9
<b>SJRIF</b>	2.594
<b>JCI</b>	1.62
<b>IDR</b>	
<b>ID Investigador</b>	745721934
<b>ID Publicación</b>	63d5b5c3f851ee1ba3ea2b2a



<b>Título</b>	Morpho-sedimentary structure of new mud volcanoes on the Moroccan Atlantic continental margin (Gulf of Cadiz)
<b>Source Title</b>	Marine and Petroleum Geology
<b>Accesible</b>	true
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Sánchez Guillamón, Palomino, Vázquez, León, Fernández-Puga, López-González, Medialdea, Fernández-Salas, & Somoza. (2023). Morpho-sedimentary structure of new mud volcanoes on the Moroccan Atlantic continental margin (Gulf of Cadiz). Marine and Petroleum Geology, 148. <a href="https://doi.org/10.1016/J.MARPETGEO.2022.106031">https://doi.org/10.1016/J.MARPETGEO.2022.106031</a>
<b>Grupos</b>	Geología y Geofísica Litoral y Marina [RNM328]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	0
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	4.2
<b>CITESCORE</b>	9.3
<b>SJRIF</b>	1.513
<b>JCI</b>	1.17
<b>IDR</b>	
<b>ID Investigador</b>	054439372
<b>ID Publicación</b>	63b996d04386723d2da37617
<b>Título</b>	Increase in the Erosion Rate Due to the Impact of Climate Change on Sea Level Rise: Victoria Beach, a Case Study
<b>Source Title</b>	Journal of Marine Science and Engineering
<b>Accesible</b>	true
<b>Anualidad</b>	2022
<b>Tipo</b>	ARTICLE

<b>Referencia</b>	Aguilera-Vidal, M., Muñoz-Perez, J. J., Contreras, A., Contreras, F., Lopez-Garcia, P., & Jigena, B. (2022). Increase in the Erosion Rate Due to the Impact of Climate Change on Sea Level Rise: Victoria Beach, a Case Study. Journal of Marine Science and Engineering, 10(12). <a href="https://doi.org/10.3390/JMSE10121912">https://doi.org/10.3390/JMSE10121912</a>
<b>Grupos</b>	Ingeniería Costera [RNM912]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q2
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	2
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	2.9
<b>CITESCORE</b>	3.7
<b>SJRIF</b>	0.541
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	563449187
<b>ID Publicación</b>	64046f28d5b0fa1e7b278908
<b>Título</b>	Coastal scenic assessment in northern France: An attempt to quantify scenic beauty and analyse the role played by the Conservatoire du littoral
<b>Source Title</b>	Ocean and Coastal Management
<b>Accesible</b>	false
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Williams, A. T., Mooser, A., Anfuso, G., Herbert, V., & Aucelli, P. P. C. (2023). Coastal scenic assessment in northern France: An attempt to quantify scenic beauty and analyse the role played by the Conservatoire du littoral. Ocean and Coastal Management, 236. <a href="https://doi.org/10.1016/J.OCECOAMAN.2022.106446">https://doi.org/10.1016/J.OCECOAMAN.2022.106446</a>
<b>Grupos</b>	Geociencias - Universidad de Cádiz [RNM373]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	

<b>SCOPUSCITEDBYCOUNT</b>	1
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	4.6
<b>CITESCORE</b>	7.7
<b>SJRIF</b>	1.126
<b>JCI</b>	1.37
<b>IDR</b>	
<b>ID Investigador</b>	73593M361
<b>ID Publicación</b>	63f1ba5172e8fb4b23a7775c
<b>Título</b>	Inactivation of the waterborne marine pathogen <i>Vibrio alginolyticus</i> by photo-chemical processes driven by UV-A, UV-B, or UV-C LED combined with H <sub>2</sub> O <sub>2</sub> or HSO <sub>5</sub> <sup>-</sup> <sub>2</sub>
<b>Source Title</b>	Water Research
<b>Accesible</b>	true
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Moreno-Andrés, J., Tierno-Galán, M., Romero-Martínez, L., Acevedo-Merino, A., & Nebot, E. (2023). Inactivation of the waterborne marine pathogen <i>Vibrio alginolyticus</i> by photo-chemical processes driven by UV-A, UV-B, or UV-C LED combined with H <sub>2</sub> O <sub>2</sub> or HSO <sub>5</sub> <sup>-</sup> <sub>2</sub> . <i>Water Research</i> , 232. <a href="https://doi.org/10.1016/J.WATRES.2023.119686">https://doi.org/10.1016/J.WATRES.2023.119686</a>
<b>Grupos</b>	Tecnología del Medio Ambiente [TEP181]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	6
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	12.8
<b>CITESCORE</b>	19.8
<b>SJRIF</b>	3.338
<b>JCI</b>	2.15
<b>IDR</b>	
<b>ID Investigador</b>	267866167

<b>ID Publicación</b>	64402c62d1e5ee7976b05810
<b>Título</b>	El uso de los vehículos marinos no tripulados en la gestión y la investigación de aguas marinas y continentales
<b>Source Title</b>	Conocimiento y transferencia de tecnología sobre sistemas de monitorización aéreos y acuáticos para el desarrollo transfronterizo de ciencias marinas y pesqueras: Proyecto KTTSeaDrones
<b>Accesible</b>	true
<b>Anualidad</b>	2022
<b>Tipo</b>	BOOK_CHAPTER
<b>Referencia</b>	Bethencourt Núñez, M. (2022). El uso de los vehículos marinos no tripulados en la gestión y la investigación de aguas marinas y continentales. En I. Martínez Ceada & M. Escobar Zamora (eds.), Conocimiento y transferencia de tecnología sobre sistemas de monitorización aéreos y acuáticos para el desarrollo transfronterizo de ciencias marinas y pesqueras: Proyecto KTTSeaDrones (pp. 27-66). Universidad de Huelva.
<b>Grupos</b>	Corrosión y Protección [TEP231]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	
<b>SJRIF</b>	
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	054918022
<b>ID Publicación</b>	64584d1bd30a9139260aecb1
<b>Título</b>	A Methodological Proposal for the Management of Submerged Cultural Heritage: Study Cases from Cartagena de Indias, Colombia
<b>Source Title</b>	Journal of Marine Science and Engineering
<b>Accesible</b>	true
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE

<b>Referencia</b>	Quintana-Saavedra, D. M., Torres-Parra, R. R., Guzmán-Martínez, R., Anfuso, G., Muñoz-Pérez, J. J., Vallejo, S., & Jigena-Antelo, B. (2023). A Methodological Proposal for the Management of Submerged Cultural Heritage: Study Cases from Cartagena de Indias, Colombia. <i>Journal of Marine Science and Engineering</i> , 11(4). <a href="https://doi.org/10.3390/JMSE11040694">https://doi.org/10.3390/JMSE11040694</a>
<b>Grupos</b>	Geociencias - Universidad de Cádiz [RNM373]   Ingeniería Costera [RNM912]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q2
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	1
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	2.9
<b>CITESCORE</b>	3.7
<b>SJRIF</b>	0.541
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	563449187
<b>ID Publicación</b>	64204657e1b5e93884fa9f16
<b>Título</b>	Correction: Sedimentary Organic Carbon and Nitrogen Sequestration Across a Vertical Gradient on a Temperate Wetland Seascape Including Salt Marshes, Seagrass Meadows and Rhizophytic Macroalgae Beds (Ecosystems, (2023), 26, 4, (826-842), 10.1007/s10021-022-00801-5)
<b>Source Title</b>	Ecosystems
<b>Accesible</b>	true
<b>Anualidad</b>	2023
<b>Tipo</b>	ERRATUM
<b>Referencia</b>	de los Santos, C. B., Egea, L. G., Martins, M., Santos, R., Masqué, P., Peralta, G., Brun, F. G., & Jiménez-Ramos, R. (2023). Correction: Sedimentary Organic Carbon and Nitrogen Sequestration Across a Vertical Gradient on a Temperate Wetland Seascape Including Salt Marshes, Seagrass Meadows and Rhizophytic Macroalgae Beds (Ecosystems, (2023), 26, 4, (826-842), 10.1007/s10021-022-00801-5). En <i>Ecosystems</i> (Vol. 26, Número 6, p. 1379). Springer. <a href="https://doi.org/10.1007/S10021-023-00832-6">https://doi.org/10.1007/S10021-023-00832-6</a>
<b>Grupos</b>	Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	

<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q2
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	0
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.7
<b>CITESCORE</b>	8.1
<b>SJRIF</b>	1.427
<b>JCI</b>	1
<b>IDR</b>	
<b>ID Investigador</b>	988964480
<b>ID Publicación</b>	64a3fdf5cc8ad211a9592a60
<b>Título</b>	Coastal circulation over the Gulf of Cadiz continental shelf. Local vs remote effects.
<b>Source Title</b>	EGU General Assembly 2023
<b>Accesible</b>	true
<b>Anualidad</b>	2023
<b>Tipo</b>	CONFERENCE_PAPER
<b>Referencia</b>	Sirviente, S., Bolado-Penagos, M., Gomiz-Pascual, J. J., & Bruno, M. (2023). Coastal circulation over the Gulf of Cadiz continental shelf. Local vs remote effects. EGU General Assembly 2023. <a href="https://doi.org/10.5194/EGUSPHERE-EGU23-11643">https://doi.org/10.5194/EGUSPHERE-EGU23-11643</a>
<b>Grupos</b>	Oceanografía Física: Dinámica [RNM205]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	
<b>SJRIF</b>	
<b>JCI</b>	
<b>IDR</b>	

<b>ID Investigador</b>	542624504
<b>ID Publicación</b>	647889b67bb1586d2f053cdd
<b>Título</b>	CaCO3 saturation state and anthropogenic carbon in the Gulf of Cádiz
<b>Source Title</b>	XX Seminario Ibérico de Química Marina. SIQUIMAR 2020
<b>Accesible</b>	false
<b>Anualidad</b>	2020
<b>Tipo</b>	CONFERENCE_POSTER
<b>Referencia</b>	D. Jiménez- López, Ortega, T., Sierra, A., Ponce, R., A. González Parra, & Forja, J. (2020). CaCO3 saturation state and anthropogenic carbon in the Gulf of Cádiz. XX Seminario Ibérico de Química Marina. SIQUIMAR 2020, 69-70.
<b>Grupos</b>	Ecología Microbiana y Biogeoquímica [RNM944]   Oceanografía y Contaminación del Litoral [RNM144]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	
<b>SJRIF</b>	
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	514534485
<b>ID Publicación</b>	6478933c7bb1586d2f053cdf
<b>Título</b>	Carbon and calcium dynamics in the Guadalquivir river estuary
<b>Source Title</b>	XX Seminario Ibérico de Química Marina. COMUNICACION ORAL
<b>Accesible</b>	false
<b>Anualidad</b>	2020
<b>Tipo</b>	CONFERENCE_PAPER

<b>Referencia</b>	Pérez, I., Jiménez-López, D., Amaral, V., Ponce, R., Ortega, T., & Forja, J. (2020). Carbon and calcium dynamics in the Guadalquivir river estuary. XX Seminario Ibérico de Química Marina. COMUNICACION ORAL, 31-32.
<b>Grupos</b>	Ecología Microbiana y Biogeoquímica [RNM944]   Oceanografía y Contaminación del Litoral [RNM144]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	
<b>SJRIF</b>	
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	514534485
<b>ID Publicación</b>	6478933c7bb1586d2f053cdf
<b>Título</b>	Carbon and calcium dynamics in the Guadalquivir river estuary
<b>Source Title</b>	XX Seminario Ibérico de Química Marina. COMUNICACION ORAL
<b>Accesible</b>	false
<b>Anualidad</b>	2020
<b>Tipo</b>	CONFERENCE_PAPER
<b>Referencia</b>	Pérez, I., Jiménez-López, D., Amaral, V., Ponce, R., Ortega, T., & Forja, J. (2020). Carbon and calcium dynamics in the Guadalquivir river estuary. XX Seminario Ibérico de Química Marina. COMUNICACION ORAL, 31-32.
<b>Grupos</b>	Ecología Microbiana y Biogeoquímica [RNM944]   Oceanografía y Contaminación del Litoral [RNM144]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	



<b>CITESCORE</b>	
<b>SJRIF</b>	
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	178039486
<b>ID Publicación</b>	651b045d3b6943447b451a95
<b>Título</b>	El proyecto de transformación digital del instituto hidrográfico de la marina. Hacia la automatización de la producción cartográfica
<b>Source Title</b>	Revista general de marina
<b>Accesible</b>	true
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Fernández Ros, A., Lobeiras de la Cruz, M. Á., & Gómez-Pimpollo Crespo, G. (2023). El proyecto de transformación digital del instituto hidrográfico de la marina. Hacia la automatización de la producción cartográfica. Revista general de marina, 285(8), 409-426.
<b>Grupos</b>	Geodesia y Geofísica [RNM314]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	D
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	
<b>SJRIF</b>	
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	719675525
<b>ID Publicación</b>	64f6353666ccc641d10d6850
<b>Título</b>	EstuarIndex: an eco-geomorphological index to assess the conservation state of estuaries
<b>Source Title</b>	Environmental Earth Sciences

<b>Accesible</b>	true
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Aranda, Gracia, & Peralta. (2023). EstuarIndex: an eco-geomorphological index to assess the conservation state of estuaries. Environmental Earth Sciences, 82(18). <a href="https://doi.org/10.1007/S12665-023-11099-4">https://doi.org/10.1007/S12665-023-11099-4</a>
<b>Grupos</b>	Geología y Geofísica Litoral y Marina [RNM328]   Estructura y Dinámica de Ecosistemas Acuáticos [RNM214]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q2
<b>SJRBESTQUARTILE</b>	Q2
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	0
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	2.8
<b>CITESCORE</b>	5.2
<b>SJRIF</b>	0.599
<b>JCI</b>	0.65
<b>IDR</b>	
<b>ID Investigador</b>	177073636
<b>ID Publicación</b>	64fffbadab53484a600235b7
<b>Título</b>	The Sector Analysis as a Coastal Management Tool for Sustainable Tourism Development on the Mediterranean Coast of Morocco
<b>Source Title</b>	Sustainability (Switzerland)
<b>Accesible</b>	true
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Er-Ramy, N., Nachite, D., Anfuso, G., & Azaaouaj, S. (2023). The Sector Analysis as a Coastal Management Tool for Sustainable Tourism Development on the Mediterranean Coast of Morocco. Sustainability (Switzerland), 15(16). <a href="https://doi.org/10.3390/SU151612581">https://doi.org/10.3390/SU151612581</a>
<b>Grupos</b>	Geociencias - Universidad de Cádiz [RNM373]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	A
<b>JCRBESTQUARTILE</b>	Q2

<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	0
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.9
<b>CITESCORE</b>	5.8
<b>SJRIF</b>	0.664
<b>JCI</b>	0.67
<b>IDR</b>	
<b>ID Investigador</b>	73593M361
<b>ID Publicación</b>	64e2a6624a4f093d56e74619
<b>Título</b>	Challenges of synthesizing graphene-like and graphitic structures from biomass-based lignocellulosic wastes and its applications
<b>Source Title</b>	Graphene Extraction from Waste: A Sustainable Synthesis Approach for Graphene and Its Derivatives
<b>Accesible</b>	false
<b>Anualidad</b>	2023
<b>Tipo</b>	BOOK_CHAPTER
<b>Referencia</b>	Levchuk, I., Lähde, A., Mešeriakovas, A., Mešeriakov, S.-M., Moreno-Andrés, J., & Murashko, K. (2023). Challenges of synthesizing graphene-like and graphitic structures from biomass-based lignocellulosic wastes and its applications. En Graphene Extraction from Waste: A Sustainable Synthesis Approach for Graphene and Its Derivatives (pp. 173-212). Elsevier. <a href="https://doi.org/10.1016/B978-0-323-90914-3.00006-1">https://doi.org/10.1016/B978-0-323-90914-3.00006-1</a>
<b>Grupos</b>	Tecnología del Medio Ambiente [TEP181]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	
<b>SJRBESTQUARTILE</b>	
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	0
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	
<b>CITESCORE</b>	
<b>SJRIF</b>	
<b>JCI</b>	
<b>IDR</b>	

<b>ID Investigador</b>	794546133
<b>ID Publicación</b>	64e2a6644a4f093d56e7466d
<b>Título</b>	Monitoring turbidity in a highly variable estuary using Sentinel 2-A/B for ecosystem management applications
<b>Source Title</b>	Frontiers in Marine Science
<b>Accesible</b>	true
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE
<b>Referencia</b>	Chowdhury, M., Vilas, C., van Bergeijk, S., Navarro, G., Laiz, I., & Caballero, I. (2023). Monitoring turbidity in a highly variable estuary using Sentinel 2-A/B for ecosystem management applications. <i>Frontiers in Marine Science</i> , 10. <a href="https://doi.org/10.3389/FMARS.2023.1186441">https://doi.org/10.3389/FMARS.2023.1186441</a>
<b>Grupos</b>	Oceanografía y Teledetección [RNM337]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	0
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	3.7
<b>CITESCORE</b>	5.2
<b>SJRIF</b>	1.122
<b>JCI</b>	
<b>IDR</b>	
<b>ID Investigador</b>	816671595
<b>ID Publicación</b>	64c85e06acdc402443320795
<b>Título</b>	Analysis of internal soliton signals and their eastward propagation in the Alboran Sea: exploring the effect of subinertial forcing and fortnightly variability
<b>Source Title</b>	Progress in Oceanography
<b>Accesible</b>	true
<b>Anualidad</b>	2023
<b>Tipo</b>	ARTICLE

<b>Referencia</b>	Bolado-Penagos, M., Sala, I., Jesús Gomiz-Pascual, J., González, C. J., Izquierdo, A., Álvarez, Ó., Vázquez, A., Bruno, M., & van Haren, H. (2023). Analysis of internal soliton signals and their eastward propagation in the Alboran Sea: exploring the effect of subinertial forcing and fortnightly variability. Progress in Oceanography, 217. <a href="https://doi.org/10.1016/J.POCEAN.2023.103077">https://doi.org/10.1016/J.POCEAN.2023.103077</a>
<b>Grupos</b>	Oceanografía Física: Dinámica [RNM205]
<b>CIRC Humanidades</b>	
<b>CIRC Sociales</b>	
<b>JCRBESTQUARTILE</b>	Q1
<b>SJRBESTQUARTILE</b>	Q1
<b>IDRBESTQUARTILE</b>	
<b>SCOPUSCITEDBYCOUNT</b>	2
<b>DIALNETMETRICASCITEDBYCOUNT</b>	
<b>JIFIF</b>	4.1
<b>CITESCORE</b>	7.6
<b>SJRIF</b>	1.198
<b>JCI</b>	1.21
<b>IDR</b>	
<b>ID Investigador</b>	479339406