

Antonio Bode

List of Publications by Year in descending order

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Version: 2024-02-01

117
papers

4,977
citations

76196

40
h-index

114278

63
g-index

120
all docs

120
docs citations

120
times ranked

5346
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Trophic indices for micronektonic fishes reveal their dependence on the microbial system in the North Atlantic. <i>Scientific Reports</i> , 2021, 11, 8488. | 1.6 | 19 |
| 2 | Amino Acid $\delta^{15}\text{N}$ Can Detect Diet Effects on Pollution Risks for Yellow-Legged Gulls Overlooked by Trophic Position. <i>Frontiers in Marine Science</i> , 2021, 8, . | 1.2 | 2 |
| 3 | The microbial contribution to the trophic position of stomiiform fishes. <i>ICES Journal of Marine Science</i> , 2021, 78, 3245-3253. | 1.2 | 5 |
| 4 | Three decades of continuous ocean observations in North Atlantic Spanish waters: The RADIALES time series project, context, achievements and challenges. <i>Progress in Oceanography</i> , 2021, 198, 102671. | 1.5 | 10 |
| 5 | Trophic Structure of Neuston Across Tropical and Subtropical Oceanic Provinces Assessed With Stable Isotopes. <i>Frontiers in Marine Science</i> , 2021, 7, . | 1.2 | 6 |
| 6 | Empirical leucine-to-carbon conversion factors in north-eastern Atlantic waters (50°N–2000m) shaped by bacterial community composition and optical signature of DOM. <i>Scientific Reports</i> , 2021, 11, 24370. | 1.6 | 4 |
| 7 | Zonal and depth patterns in the trophic and community structure of hyperiid amphipods in the Southeast Pacific.. <i>Deep-Sea Research Part I: Oceanographic Research Papers</i> , 2020, 165, 103402. | 0.6 | 5 |
| 8 | Yellow-legged gull eggs (<i>Larus michahellis</i>) as persistent organic pollutants and trace metal bioindicator for two nearby areas with different human impact. <i>Environmental Research</i> , 2020, 190, 110026. | 3.7 | 5 |
| 9 | Vertical zonation of bacterial assemblages attributed to physical stratification during the summer relaxation of the coastal upwelling off Galicia (NW Spain). <i>Estuarine, Coastal and Shelf Science</i> , 2020, 245, 106791. | 0.9 | 7 |
| 10 | Large deep-sea zooplankton biomass mirrors primary production in the global ocean. <i>Nature Communications</i> , 2020, 11, 6048. | 5.8 | 58 |
| 11 | Climate and Local Hydrography Underlie Recent Regime Shifts in Plankton Communities off Galicia (NW Spain). <i>Oceans</i> , 2020, 1, 181-197. | 0.6 | 15 |
| 12 | Effects of Upwelling Intensity on Nitrogen and Carbon Fluxes through the Planktonic Food Web off A Coruña (Galicia, NW Spain) Assessed with Stable Isotopes. <i>Diversity</i> , 2020, 12, 121. | 0.7 | 6 |
| 13 | Phytoplankton Diversity Effect on Ecosystem Functioning in a Coastal Upwelling System. <i>Frontiers in Marine Science</i> , 2020, 7, . | 1.2 | 21 |
| 14 | Trophic position of lanternfishes (Pisces: Myctophidae) of the tropical and equatorial Atlantic estimated using stable isotopes. <i>ICES Journal of Marine Science</i> , 2019, 76, 649-661. | 1.2 | 49 |
| 15 | Zooplankton and Micronekton Active Flux Across the Tropical and Subtropical Atlantic Ocean. <i>Frontiers in Marine Science</i> , 2019, 6, . | 1.2 | 56 |
| 16 | Marine megafauna niche coexistence and hotspot areas in a temperate ecosystem. <i>Continental Shelf Research</i> , 2019, 186, 77-87. | 0.9 | 10 |
| 17 | Changes in phytoplankton production and upwelling intensity off A Coruña (NW Spain) for the last 28 years. <i>Ocean Dynamics</i> , 2019, 69, 861-873. | 0.9 | 19 |
| 18 | Quantifying the overestimation of planktonic N ₂ fixation due to contamination of $\delta^{15}\text{N}_2$ gas stocks. <i>Journal of Plankton Research</i> , 2019, 41, 567-570. | 0.8 | 3 |

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 19 | Taurine Is a Major Carbon and Energy Source for Marine Prokaryotes in the North Atlantic Ocean off the Iberian Peninsula. <i>Microbial Ecology</i> , 2019, 78, 299-312. | 1.4 | 59 |
| 20 | Temporal variability of diazotroph community composition in the upwelling region off NW Iberia. <i>Scientific Reports</i> , 2019, 9, 3737. | 1.6 | 18 |
| 21 | MDPI Oceans: A New Publication Channel for Open Access Science Focused on the Ocean. <i>Oceans</i> , 2019, 1, 1-5. | 0.6 | 1 |
| 22 | Zooplankton Taxonomic and Trophic Community Structure Across Biogeochemical Regions in the Eastern South Pacific. <i>Frontiers in Marine Science</i> , 2019, 5, . | 1.2 | 13 |
| 23 | Biodegradation as an important sink of aromatic hydrocarbons in the oceans. <i>Nature Geoscience</i> , 2019, 12, 119-125. | 5.4 | 114 |
| 24 | A trophic index for sardine (<i>Sardina pilchardus</i>) and its relationship to population abundance in the southern Bay of Biscay and adjacent waters of the NE Atlantic. <i>Progress in Oceanography</i> , 2018, 166, 139-147. | 1.5 | 11 |
| 25 | Trophic Diversity of Plankton in the Epipelagic and Mesopelagic Layers of the Tropical and Equatorial Atlantic Determined with Stable Isotopes. <i>Diversity</i> , 2018, 10, 48. | 0.7 | 13 |
| 26 | Factors controlling the community structure of picoplankton in contrasting marine environments. <i>Biogeosciences</i> , 2018, 15, 6199-6220. | 1.3 | 44 |
| 27 | Trophic position of twelve dominant pelagic copepods in the eastern tropical Pacific Ocean. <i>Journal of Marine Systems</i> , 2018, 187, 13-22. | 0.9 | 11 |
| 28 | Toward a mechanistic understanding of trophic structure: inferences from simulating stable isotope ratios. <i>Marine Biology</i> , 2018, 165, 147. | 0.7 | 10 |
| 29 | Role of functional trait variability in the response of individual phytoplankton species to changing environmental conditions in a coastal upwelling zone. <i>Marine Ecology - Progress Series</i> , 2018, 596, 33-47. | 0.9 | 11 |
| 30 | The relative effects of upwelling and river flow on the phytoplankton diversity patterns in the ria of A Coruña (NW Spain). <i>Marine Biology</i> , 2017, 164, 93. | 0.7 | 13 |
| 31 | Biological N ₂ Fixation in the Upwelling Region off NW Iberia: Magnitude, Relevance, and Players. <i>Frontiers in Marine Science</i> , 2017, 4, . | 1.2 | 31 |
| 32 | Bulk vs. amino acid stable N isotope estimations of metabolic status and contributions of nitrogen fixation to size-fractionated zooplankton biomass in the subtropical N Atlantic. <i>Deep-Sea Research Part I: Oceanographic Research Papers</i> , 2016, 114, 137-148. | 0.6 | 44 |
| 33 | Trophic positions of mesozooplankton across the North Atlantic: estimates derived from biovolume spectrum theories and stable isotope analyses. <i>Journal of Plankton Research</i> , 2016, , . | 0.8 | 5 |
| 34 | The influence of nitrogen inputs on biomass and trophic structure of ocean plankton: a study using biomass and stable isotope size-spectra. <i>Journal of Plankton Research</i> , 2016, 38, 1163-1177. | 0.8 | 12 |
| 35 | Dispersal similarly shapes both population genetics and community patterns in the marine realm. <i>Scientific Reports</i> , 2016, 6, 28730. | 1.6 | 45 |
| 36 | Longitudinal variability of diazotroph abundances in the subtropical North Atlantic Ocean. <i>Journal of Plankton Research</i> , 2016, 38, 662-672. | 0.8 | 32 |

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|----|---|-----|-----------|
| 37 | Functional differences in the allometry of the water, carbon and nitrogen content of gelatinous organisms. <i>Journal of Plankton Research</i> , 2015, 37, 989-1000. | 0.8 | 17 |
| 38 | Importance of salt fingering for new nitrogen supply in the oligotrophic ocean. <i>Nature Communications</i> , 2015, 6, 8002. | 5.8 | 42 |
| 39 | Variability in $\delta^{15}N$ of intertidal brown algae along a salinity gradient: Differential impact of nitrogen sources. <i>Science of the Total Environment</i> , 2015, 512-513, 167-176. | 3.9 | 20 |
| 40 | Experimental assessment of the macroalgae <i>Ascophyllum nodosum</i> and <i>Fucus vesiculosus</i> for monitoring N sources at different time-scales using stable isotope composition. <i>Journal of Experimental Marine Biology and Ecology</i> , 2015, 466, 24-33. | 0.7 | 14 |
| 41 | Oceanic Sink and Biogeochemical Controls on the Accumulation of Polychlorinated Dibenzo- <i>p</i> -dioxins, Dibenzofurans, and Biphenyls in Plankton. <i>Environmental Science & Technology</i> , 2015, 49, 13853-13861. | 4.6 | 24 |
| 42 | Ecology of <i>Fucus vesiculosus</i> (Phaeophyceae) at its southern distributional limit: growth and production of early developmental stages. <i>European Journal of Phycology</i> , 2015, 50, 247-259. | 0.9 | 9 |
| 43 | Annual trend patterns of phytoplankton species abundance belie homogeneous taxonomical group responses to climate in the NE Atlantic upwelling. <i>Marine Environmental Research</i> , 2015, 110, 81-91. | 1.1 | 30 |
| 44 | Local differences in phytoplankton-bacterioplankton coupling in the coastal upwelling off Galicia (NW Spain). <i>Marine Ecology - Progress Series</i> , 2015, 528, 53-69. | 0.9 | 23 |
| 45 | Growth and production of new recruits and adult individuals of <i>Ascophyllum nodosum</i> in a non-harvested population at its southern limit (Galicia, NW Spain). <i>Marine Biology</i> , 2014, 161, 2885-2895. | 0.7 | 11 |
| 46 | Large mesopelagic fishes biomass and trophic efficiency in the open ocean. <i>Nature Communications</i> , 2014, 5, 3271. | 5.8 | 561 |
| 47 | Large-scale meridional and zonal variability in the nitrogen isotopic composition of plankton in the Atlantic Ocean. <i>Journal of Plankton Research</i> , 2014, 36, 1060-1073. | 0.8 | 11 |
| 48 | Differential processing of anthropogenic carbon and nitrogen in benthic food webs of A Coruña (NW) Tj ETQq0 0 0 rgBT /Overlock 10 198-206. | 0.6 | 10 |
| 49 | Bridging the gap between marine biogeochemical and fisheries sciences; configuring the zooplankton link. <i>Progress in Oceanography</i> , 2014, 129, 176-199. | 1.5 | 146 |
| 50 | Trophic position of coexisting krill species: a stable isotope approach. <i>Marine Ecology - Progress Series</i> , 2014, 516, 139-151. | 0.9 | 21 |
| 51 | Spatial patterns of plankton biomass and stable isotopes reflect the influence of the nitrogen-fixer <i>Trichodesmium</i> along the subtropical North Atlantic. <i>Journal of Plankton Research</i> , 2013, 35, 513-525. | 0.8 | 44 |
| 52 | Stable nitrogen isotopes in coastal macroalgae: Geographic and anthropogenic variability. <i>Science of the Total Environment</i> , 2013, 443, 887-895. | 3.9 | 59 |
| 53 | Shifts between gelatinous and crustacean plankton in a coastal upwelling region. <i>ICES Journal of Marine Science</i> , 2013, 70, 934-942. | 1.2 | 11 |
| 54 | Community N ₂ fixation and <i>Trichodesmium</i> spp. abundance along longitudinal gradients in the eastern subtropical North Atlantic. <i>ICES Journal of Marine Science</i> , 2013, 70, 223-231. | 1.2 | 22 |

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|----|---|-----|-----------|
| 55 | Comparing copepod time-series in the north of Spain: Spatial autocorrelation of community composition. <i>Progress in Oceanography</i> , 2012, 97-100, 108-119. | 1.5 | 17 |
| 56 | Foraging ecology of five toothed whale species in the Northwest Iberian Peninsula, inferred using carbon and nitrogen isotope ratios. <i>Journal of Experimental Marine Biology and Ecology</i> , 2012, 413, 150-158. | 0.7 | 63 |
| 57 | A global diatom database of abundance, biovolume and biomass in the world ocean. <i>Earth System Science Data</i> , 2012, 4, 149-165. | 3.7 | 183 |
| 58 | Database of diazotrophs in global ocean: abundance, biomass and nitrogen fixation rates. <i>Earth System Science Data</i> , 2012, 4, 47-73. | 3.7 | 315 |
| 59 | Importance of N ₂ fixation vs. nitrate eddy diffusion along a latitudinal transect in the Atlantic Ocean. <i>Limnology and Oceanography</i> , 2011, 56, 999-1007. | 1.6 | 56 |
| 60 | Decadal variability in chlorophyll and primary production off NW Spain. <i>Climate Research</i> , 2011, 48, 293-305. | 0.4 | 33 |
| 61 | Continental and marine sources of organic matter and nitrogen for rivers of northern Galicia (Spain). <i>Marine Ecology - Progress Series</i> , 2011, 437, 13-26. | 0.9 | 18 |
| 62 | Fish recruitment prediction, using robust supervised classification methods. <i>Ecological Modelling</i> , 2010, 221, 338-352. | 1.2 | 58 |
| 63 | Latitudinal distribution of <i>Trichodesmium</i> spp. and N ₂ fixation in the Atlantic Ocean. <i>Biogeosciences</i> , 2010, 7, 3167-3176. | 1.3 | 74 |
| 64 | Degree of oligotrophy controls the response of microbial plankton to Saharan dust. <i>Limnology and Oceanography</i> , 2010, 55, 2339-2352. | 1.6 | 134 |
| 65 | General patterns in the size scaling of phytoplankton abundance in coastal waters during a 10-year time series. <i>Journal of Plankton Research</i> , 2010, 32, 1-14. | 0.8 | 50 |
| 66 | The effects of a winter upwelling on biogeochemical and planktonic components in an area close to the Galician Upwelling Core: The Sound of Corcubi (NW Spain). <i>Journal of Sea Research</i> , 2010, 64, 260-272. | 0.6 | 17 |
| 67 | Recent trends in plankton and upwelling intensity off Galicia (NW Spain). <i>Progress in Oceanography</i> , 2009, 83, 342-350. | 1.5 | 75 |
| 68 | Stable nitrogen isotope studies of the pelagic food web on the Atlantic shelf of the Iberian Peninsula. <i>Progress in Oceanography</i> , 2007, 74, 115-131. | 1.5 | 86 |
| 69 | A decade of sampling in the Bay of Biscay: What are the zooplankton time series telling us?. <i>Progress in Oceanography</i> , 2007, 74, 98-114. | 1.5 | 73 |
| 70 | Assessing the relevance of nucleic acid content as an indicator of marine bacterial activity. <i>Aquatic Microbial Ecology</i> , 2007, 46, 141-152. | 0.9 | 67 |
| 71 | Planktonic carbon budget in the eastern subtropical North Atlantic. <i>Aquatic Microbial Ecology</i> , 2007, 48, 261-275. | 0.9 | 28 |
| 72 | Dissolved Organic Nitrogen Release and Bacterial Activity in the Upper Layers of the Atlantic Ocean. <i>Microbial Ecology</i> , 2006, 51, 487-500. | 1.4 | 16 |

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|----|---|-----|-----------|
| 73 | The effect of the "Prestige" oil spill on the plankton of the NW Spanish coast. <i>Marine Pollution Bulletin</i> , 2006, 53, 272-286. | 2.3 | 73 |
| 74 | Stable nitrogen isotopes reveal weak dependence of trophic position of planktivorous fish on individual size: A consequence of omnivorism and mobility. <i>Radioactivity in the Environment</i> , 2006, 8, 281-293. | 0.2 | 8 |
| 75 | Enhanced bacterioplankton activity after the "Prestige" oil spill off Galicia, NW Spain. <i>Aquatic Microbial Ecology</i> , 2006, 43, 33-41. | 0.9 | 15 |
| 76 | Phytoplankton and macrophyte contributions to littoral food webs in the Galician upwelling estimated from stable isotopes. <i>Marine Ecology - Progress Series</i> , 2006, 318, 89-102. | 0.9 | 95 |
| 77 | Seasonal variability of plankton blooms in the Ria de Ferrol (NW Spain): I. Nutrient concentrations and nitrogen uptake rates. <i>Estuarine, Coastal and Shelf Science</i> , 2005, 63, 269-284. | 0.9 | 26 |
| 78 | Seasonal variability of plankton blooms in the Ria de Ferrol (NW Spain): II. Plankton abundance, composition and biomass. <i>Estuarine, Coastal and Shelf Science</i> , 2005, 63, 285-300. | 0.9 | 40 |
| 79 | Latitudinal distribution of microbial plankton abundance, production, and respiration in the Equatorial Atlantic in autumn 2000. <i>Deep-Sea Research Part I: Oceanographic Research Papers</i> , 2005, 52, 861-880. | 0.6 | 37 |
| 80 | Nitrogen uptake and dissolved organic nitrogen release in planktonic communities characterised by phytoplankton size structure in the Central Atlantic Ocean. <i>Deep-Sea Research Part I: Oceanographic Research Papers</i> , 2005, 52, 1637-1661. | 0.6 | 39 |
| 81 | Contribution of heterotrophic plankton to nitrogen regeneration in the upwelling ecosystem of A Coruna (NW Spain). <i>Journal of Plankton Research</i> , 2004, 26, 11-28. | 0.8 | 52 |
| 82 | Taxonomic versus trophic structure of mesozooplankton: a seasonal study of species succession and stable carbon and nitrogen isotopes in a coastal upwelling ecosystem. <i>ICES Journal of Marine Science</i> , 2004, 61, 563-571. | 1.2 | 53 |
| 83 | Picoplankton community structure along the northern Iberian continental margin in late winter-early spring. <i>Journal of Plankton Research</i> , 2004, 26, 1069-1081. | 0.8 | 32 |
| 84 | Comparison of biomass and size spectra derived from optical plankton counter data and net samples: application to the assessment of mesoplankton distribution along the Northwest and North Iberian Shelf. <i>ICES Journal of Marine Science</i> , 2004, 61, 508-517. | 1.2 | 37 |
| 85 | The spatial distribution of plankton communities in a Slope Water anticyclonic Oceanic eDDY (SWODDY) in the southern Bay of Biscay. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2004, 84, 501-517. | 0.4 | 29 |
| 86 | Planktonic carbon and nitrogen cycling off northwest Spain: variations in production of particulate and dissolved organic pools. <i>Aquatic Microbial Ecology</i> , 2004, 37, 95-107. | 0.9 | 14 |
| 87 | Reconstruction of trophic pathways between plankton and the North Iberian sardine (<i>Sardina</i>) Tj ETQq1 1 0.784314 rgBT /Overload | 0.3 | 65 |
| 88 | Seasonal variations in upwelling and in the grazing impact of copepods on phytoplankton off A Coruña (Galicia, NW Spain). <i>Journal of Experimental Marine Biology and Ecology</i> , 2003, 297, 85-105. | 0.7 | 18 |
| 89 | Fate of organic matter in the Ria de Ferrol (Galicia, NW Spain): uptake by pelagic bacteria vs. particle sedimentation. <i>Acta Oecologica</i> , 2003, 24, S77-S86. | 0.5 | 16 |
| 90 | The pelagic foodweb in the upwelling ecosystem of Galicia (NW Spain) during spring: natural abundance of stable carbon and nitrogen isotopes. <i>ICES Journal of Marine Science</i> , 2003, 60, 11-22. | 1.2 | 82 |

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|-----|---|-----|-----------|
| 91 | Microplanktonic regeneration of ammonium and dissolved organic nitrogen in the upwelling area of the NW of Spain: relationships with dissolved organic carbon production and phytoplankton size-structure. <i>Journal of Plankton Research</i> , 2003, 25, 719-736. | 0.8 | 28 |
| 92 | Spain's Earth Scientists and the Oil Spill. <i>Science</i> , 2003, 299, 511b-511. | 6.0 | 13 |
| 93 | Plankton carbon budget in a coastal wind-driven upwelling station off A Coruña (NW Iberian) Tj ETQq1 1 0.784314 rgBT /Overlock 1 | 0.9 | 30 |
| 94 | Variations in planktonic bacterial biomass and production and phytoplankton blooms off A Coruña (NW Spain). <i>Scientia Marina</i> , 2003, 67, 143-157. | 0.3 | 30 |
| 95 | New and regenerated production and ammonium regeneration in the western Bransfield Strait region (Antarctica) during phytoplankton bloom conditions in summer. <i>Deep-Sea Research Part II: Topical Studies in Oceanography</i> , 2002, 49, 787-804. | 0.6 | 37 |
| 96 | Intrusions of eastern North Atlantic central waters and phytoplankton in the north and northwestern Iberian shelf during spring. <i>Journal of Marine Systems</i> , 2002, 36, 197-218. | 0.9 | 41 |
| 97 | Trophic dynamics. , 2001, , 112-157. | | 52 |
| 98 | Pelagic bacteria and phytoplankton in oceanic waters near the Canary Islands in summer. <i>Marine Ecology - Progress Series</i> , 2001, 209, 1-17. | 0.9 | 42 |
| 99 | Dissolved and particulate organic nitrogen in shelf waters of northern Spain during spring. <i>Marine Ecology - Progress Series</i> , 2001, 214, 43-54. | 0.9 | 9 |
| 100 | Mesoscale estimations of primary production in shelf waters: a case study in the Golfo Artabro (NW) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5 | 0.7 | 14 |
| 101 | Estimations of mesozooplankton biomass in a coastal upwelling area off NW Spain. <i>Journal of Plankton Research</i> , 1998, 20, 1005-1014. | 0.8 | 33 |
| 102 | Ingestion rates of phytoplankton by copepod size fractions on a bloom associated with an off-shelf front off NW Spain. <i>Journal of Plankton Research</i> , 1998, 20, 957-972. | 0.8 | 41 |
| 103 | Preliminary Studies on the Export of Organic Matter During Phytoplankton Blooms off La Coruña (Northwestern Spain). <i>Journal of the Marine Biological Association of the United Kingdom</i> , 1998, 78, 1-15. | 0.4 | 43 |
| 104 | Abundancia y producción de las bacterias pelágicas en la región sur del Golfo de Vizcaya durante el verano. <i>Scientia Marina</i> , 1998, 62, . | 0.3 | 10 |
| 105 | Title is missing!. <i>Scientia Marina</i> , 1998, 62, . | 0.3 | 54 |
| 106 | Seasonal Variations of Nutrients, Seston and Phytoplankton, and Upwelling Intensity off La Coruña (NW Spain). <i>Estuarine, Coastal and Shelf Science</i> , 1997, 44, 767-778. | 0.9 | 73 |
| 107 | Nitrate storage by phytoplankton in a coastal upwelling environment. <i>Marine Biology</i> , 1997, 129, 399-406. | 0.7 | 30 |
| 108 | Uptake and regeneration of inorganic nitrogen in coastal waters influenced by the Mississippi River spatial and seasonal variations. <i>Journal of Plankton Research</i> , 1996, 18, 2251-2268. | 0.8 | 48 |

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|-----|---|-----|-----------|
| 109 | Phytoplankton biomass and production in shelf waters off NW Spain: spatial and seasonal variability in relation to upwelling. <i>Hydrobiologia</i> , 1996, 341, 225-234. | 1.0 | 57 |
| 110 | Seasonal Patterns of Dark Carbon Incorporation by Natural Phytoplankton Assemblages in the Central Cantabrian Sea (Bay of Biscay). <i>Marine Ecology</i> , 1993, 14, 175-183. | 0.4 | 1 |
| 111 | Plankton distribution across a slope current-induced front in the southern Bay of Biscay. <i>Journal of Plankton Research</i> , 1993, 15, 619-641. | 0.8 | 88 |
| 112 | Influence of water-column stability on phytoplankton size and biomass succession patterns in the central Cantabrian Sea (Bay of Biscay). <i>Journal of Plankton Research</i> , 1992, 14, 885-902. | 0.8 | 21 |
| 113 | Variability of biochemical composition and size distributions of seston in the euphotic zone of the Bay of Biscay: implications for microplankton trophic structure. <i>Marine Biology</i> , 1992, 114, 147-155. | 0.7 | 8 |
| 114 | Microplankton assemblages associated with saline fronts during a spring bloom in the central Cantabrian Sea: differences in trophic structure between water bodies. <i>Journal of Plankton Research</i> , 1991, 13, 1239-1256. | 0.8 | 40 |
| 115 | A persistent upwelling off the Central Cantabrian Coast (Bay of Biscay). <i>Estuarine, Coastal and Shelf Science</i> , 1990, 30, 185-199. | 0.9 | 94 |
| 116 | PRODUCTION OF THE INTERTIDAL CHITON ACANTHOCHITONA CRINITA WITHIN A COMMUNITY OF CORALLINA ELONGATA (RHODOPHYTA). <i>Journal of Molluscan Studies</i> , 1989, 55, 37-44. | 0.4 | 8 |
| 117 | Preliminary studies on the reproduction and population dynamics of <i>Monodonta lineata</i> and <i>Gibbula umbilicalis</i> (Mollusca, Gastropoda) on the central coast of Asturias (N. Spain). <i>Hydrobiologia</i> , 1986, 142, 31-39. | 1.0 | 23 |