# Angel PÃ©rez-Ruzafa

List of Publications by Year
in descending order



| | | | |
|---|---|---|---|
| 130 papers | 7,071 citations | 61984 43 h-index | 66911 78 g-index |
| 139 all docs | 139 docs citations | 139 times ranked | 6071 citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Marine reserves: size and age do matter. Ecology Letters, 2008, 11, 481-489. | 6.4 | 516 |
| 2 | An overview of ecological status, vulnerability and future perspectives of European large shallow, semi-enclosed coastal systems, lagoons and transitional waters. Estuarine, Coastal and Shelf Science, 2014, 140, 95-122. | 2.1 | 275 |
| 3 | Marine reserves: Fish life history and ecological traits matter. Ecological Applications, 2010, 20, 830-839. | 3.8 | 231 |
| 4 | Multi-scale spatial heterogeneity, habitat structure, and the effect of marine reserves on Western Mediterranean rocky reef fish assemblages. Marine Biology, 2004, 144, 161-182. | 1.5 | 225 |
| 5 | Spillover from six western Mediterranean marine protected areas: evidence from artisanal fisheries. Marine Ecology - Progress Series, 2008, 366, 159-174. | 1.9 | 177 |
| 6 | Gradients of abundance and biomass across reserve boundaries in six Mediterranean marine protected areas: Evidence of fish spillover?. Biological Conservation, 2008, 141, 1829-1839. | 4.1 | 166 |
| 7 | Coastal lagoons: â€œtransitional ecosystemsâ€•between transitional and coastal waters. Journal of Coastal Conservation, 2011, 15, 369-392. | 1.6 | 157 |
| 8 | Spatial pattern and the habitat structure of a Mediterranean rocky reef fish local assemblage. Marine Biology, 2001, 138, 917-934. | 1.5 | 156 |
| 9 | Spatial and temporal variations of hydrological conditions, nutrients and chlorophyllÂa in a Mediterranean coastal lagoon (Mar Menor, Spain). Hydrobiologia, 2005, 550, 11-27. | 2.0 | 150 |
| 10 | Effectiveness of European Atlanto-Mediterranean MPAs: Do they accomplish the expected effects on populations, communities and ecosystems?. Journal for Nature Conservation, 2008, 16, 193-221. | 1.8 | 143 |
| 11 | Density dependence in marine protected populations: a review. Environmental Conservation, 2000, 27, 144-158. | 1.3 | 142 |
| 12 | User-friendly guide for using benthic ecological indicators in coastal and marine quality assessment. Ocean and Coastal Management, 2006, 49, 308-331. | 4.4 | 140 |
| 13 | Ecological heterogeneity and the evaluation of the effects of marine reserves. Fisheries Research, 1999, 42, 1-20. | 1.7 | 135 |
| 14 | Mediterranean coastal lagoons in an ecosystem and aquatic resources management context. Physics and Chemistry of the Earth, 2011, 36, 160-166. | 2.9 | 121 |
| 15 | Title is missing!. Hydrobiologia, 2002, 475/476, 359-369. | 2.0 | 117 |
| 16 | Spatial assessment of fishing effort around European marine reserves: Implications for successful fisheries management. Marine Pollution Bulletin, 2008, 56, 2018-2026. | 5.0 | 114 |
| 17 | Changes in benthic fish assemblages as a consequence of coastal works in a coastal lagoon: The Mar Menor (Spain, Western Mediterranean). Marine Pollution Bulletin, 2006, 53, 107-120. | 5.0 | 111 |
| 18 | A baited underwater video technique to assess shallow-water Mediterranean fish assemblages: Methodological evaluation. Journal of Experimental Marine Biology and Ecology, 2007, 345, 158-174. | 1.5 | 110 |

| # | Article | IF | Citations |
|---|---|---|---|
| 19 | Effects of no-take area size and age of marine protected areas on fisheries yields: a meta-analytical approach. Fish and Fisheries, 2011, 12, 412-426. | 5.3 | 104 |
| 20 | Evaluating the ecological effects of Mediterranean marine protected areas: habitat, scale and the natural variability of ecosystems. Environmental Conservation, 2000, 27, 159-178. | 1.3 | 97 |
| 21 | Correlation Between Habitat Structure and a Rocky Reef Fish Assemblage in the Southwest Mediterranean. Marine Ecology, 1998, 19, 111-128. | 1.1 | 96 |
| 22 | Composition, structure and distribution of the ichthyoplankton in a Mediterranean coastal lagoon. Journal of Fish Biology, 2004, 64, 202-218. | 1.6 | 91 |
| 23 | Effects of fishing protection on the genetic structure of fish populations. Biological Conservation, 2006, 129, 244-255. | 4.1 | 91 |
| 24 | Detecting changes resulting from human pressure in a naturally quick-changing and heterogeneous environment: Spatial and temporal scales of variability in coastal lagoons. Estuarine, Coastal and Shelf Science, 2007, 75, 175-188. | 2.1 | 89 |
| 25 | Conservation physiology of marine fishes: state of the art and prospects for policy. , 2016, 4, cow046. | | 89 |
| 26 | Long-Term Dynamic in Nutrients, Chlorophyll a, and Water Quality Parameters in a Coastal Lagoon During a Process of Eutrophication for Decades, a Sudden Break and a Relatively Rapid Recovery. Frontiers in Marine Science, 2019, 6, . | 2.5 | 88 |
| 27 | Presence of Pesticides throughout Trophic Compartments of the Food Web in the Mar Menor Lagoon (SE Spain). Marine Pollution Bulletin, 2000, 40, 140-151. | 5.0 | 82 |
| 28 | Trophic state of Foz de Almargem coastal lagoon (Algarve, South Portugal) based on the water quality and the phytoplankton community. Estuarine, Coastal and Shelf Science, 2007, 71, 218-231. | 2.1 | 80 |
| 29 | Fisheries in coastal lagoons: An assumed but poorly researched aspect of the ecology and functioning of coastal lagoons. Estuarine, Coastal and Shelf Science, 2012, 110, 15-31. | 2.1 | 77 |
| 30 | Hydrographic, geomorphologic and fish assemblage relationships in coastal lagoons. Hydrobiologia, 2007, 577, 107-125. | 2.0 | 76 |
| 31 | Simultaneous Spawning of Six Species of Echinoderms in Barkley Sound, British Columbia. International Journal of Invertebrate Reproduction and Development, 1988, 14, 279-288. | 0.7 | 73 |
| 32 | Environmental and biological changes related to recent human activities in the Mar Menor (SE of) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 | 5.0 | 73 |
| 33 | A conceptual framework for the integral management of marine protected areas. Ocean and Coastal Management, 2009, 52, 89-101. | 4.4 | 69 |
| 34 | Phylogeography of the Atlantoâ€Mediterranean sea cucumber Holothuria (Holothuria) mammata: the combined effects of historical processes and current oceanographical pattern. Molecular Ecology, 2011, 20, 1964-1975. | 3.9 | 69 |
| 35 | Ecosystem services and main environmental risks in a coastal lagoon (Mar Menor, Murcia, SE Spain): The public perception. Journal for Nature Conservation, 2018, 43, 180-189. | 1.8 | 68 |
| 36 | Climate change response of the Mar Menor coastal lagoon (Spain) using a hydrodynamic finite element model. Estuarine, Coastal and Shelf Science, 2012, 114, 118-129. | 2.1 | 63 |

| # | Article | IF | Citations |
|---|---|---|---|
| 37 | Response of Rocky Reef Top Predators (Serranidae: Epinephelinae) in and Around Marine Protected Areas in the Western Mediterranean Sea. PLoS ONE, 2014, 9, e98206. | 2.5 | 59 |
| 38 | Separation and identification of chlorophylls and carotenoids from Caulerpa prolifera, Jania rubens and Padina pavonica by reversed-phase high-performance liquid chromatography. Journal of Chromatography A, 1998, 829, 153-159. | 3.7 | 56 |
| 39 | Assessment of fish assemblages in coastal lagoon habitats: Effect of sampling method. Estuarine, Coastal and Shelf Science, 2012, 112, 115-125. | 2.1 | 54 |
| 40 | Effect of temperature on settlement and postsettlement survival in a barrens-forming sea urchin. Marine Ecology - Progress Series, 2010, 413, 69-80. | 1.9 | 54 |
| 41 | Short-term effects of increasing CO2, nitrate and temperature on three Mediterranean macroalgae: biochemical composition. Aquatic Biology, 2014, 22, 177-193. | 1.4 | 53 |
| 42 | Cymodocea nodosa vs. Caulerpa prolifera: Causes and consequences of a long term history of interaction in macrophyte meadows in the Mar Menor coastal lagoon (Spain, southwestern) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 537 T | 2.1 | 50 |
| 43 | Long-Distance Benefits of Marine Reserves: Myth or Reality?. Trends in Ecology and Evolution, 2019, 34, 342-354. | 8.7 | 50 |
| 44 | Modelling spatial and temporal scales for spill-over and biomass exportation from MPAs and their potential for fisheries enhancement. Journal for Nature Conservation, 2008, 16, 234-255. | 1.8 | 48 |
| 45 | Connectivity between coastal lagoons and sea: Asymmetrical effects on assemblages' and populations' structure. Estuarine, Coastal and Shelf Science, 2019, 216, 171-186. | 2.1 | 47 |
| 46 | Differences in spatial and seasonal patterns of macrophyte assemblages between a coastal lagoon and the open sea. Marine Environmental Research, 2008, 65, 291-314. | 2.5 | 43 |
| 47 | Conservation physiology of marine fishes: advancing the predictive capacity of models. Biology Letters, 2012, 8, 900-903. | 2.3 | 43 |
| 48 | Ecological indices tracking distinct impacts along disturbance-recovery gradients in a temperate NE Atlantic Estuary â€“ Guidance on reference values. Estuarine, Coastal and Shelf Science, 2008, 80, 130-140. | 2.1 | 41 |
| 49 | Marine Protected Areas as a tool for fishery management and ecosystem conservation: an Introduction. ICES Journal of Marine Science, 2009, 66, 1-5. | 2.5 | 41 |
| 50 | Genetic diversity and connectivity remain high in Holothuria polii (Delle Chiaje 1823) across a coastal lagoon-open sea environmental gradient. Genetica, 2010, 138, 895-906. | 1.1 | 41 |
| 51 | Short-term effects of CO2, nutrients and temperature on three marine macroalgae under solar radiation. Aquatic Biology, 2014, 22, 159-176. | 1.4 | 41 |
| 52 | Connectivity in Three European Coastal Lagoons. Estuaries and Coasts, 2015, 38, 1764-1781. | 2.2 | 41 |
| 53 | Physiological response and photoacclimation capacity of Caulerpa prolifera (ForsskÃ¥l) J.V. Lamouroux and Cymodocea nodosa (Ucria) Ascherson meadows in the Mar Menor lagoon (SE Spain). Marine Environmental Research, 2012, 79, 37-47. | 2.5 | 39 |
| 54 | Are coastal lagoons physically or biologically controlled ecosystems? Revisiting r vs. K strategies in coastal lagoons and estuaries. Estuarine, Coastal and Shelf Science, 2013, 132, 17-33. | 2.1 | 37 |

| # | ARTICLE | IF | CITATIONS |
|---|---|---|---|
| 55 | Genetic differentiation of Diplodus sargus (Pisces: Sparidae) populations in the south-west Mediterranean. Biological Journal of the Linnean Society, 2004, 82, 249-261. | 1.6 | 35 |
| 56 | Are Taxonomic Distinctness measures compliant to other ecological indicators in assessing ecological status?. Marine Pollution Bulletin, 2006, 52, 817-829. | 5.0 | 35 |
| 57 | Abundance, spatial distribution and habitat relationships of echinoderms in the Cabo Verde Archipelago (eastern Atlantic). Marine and Freshwater Research, 2008, 59, 477. | 1.3 | 35 |
| 58 | Molecular systematics of the genus Holothuria in the Mediterranean and Northeastern Atlantic and a molecular clock for the diversification of the Holothuriidae (Echinodermata: Holothuroidea). Molecular Phylogenetics and Evolution, 2010, 57, 899-906. | 2.7 | 35 |
| 59 | Assessing the Hydrodynamic Response of the Mar Menor Lagoon to Dredging Inlets Interventions through Numerical Modelling. Water (Switzerland), 2018, 10, 959. | 2.7 | 35 |
| 60 | Connectivity patterns inferred from the genetic structure of white seabream (Diplodus sargus L.). Journal of Experimental Marine Biology and Ecology, 2010, 383, 23-31. | 1.5 | 33 |
| 61 | Coastal Lagoons: Environmental Variability, Ecosystem Complexity, and Goods and Services Uniformity. , 2019, , 253-276. | | 33 |
| 62 | Applicability of the trophic index TRIX in two transitional ecosystems: the Mar Menor lagoon (Spain) and the Mondego estuary (Portugal). ICES Journal of Marine Science, 2008, 65, 1442-1448. | 2.5 | 32 |
| 63 | Long term evolution of fisheries in a coastal lagoon related to changes in lagoon ecology and human pressures. Reviews in Fish Biology and Fisheries, 2015, 25, 689-713. | 4.9 | 31 |
| 64 | Extreme storms during the last 6500 years from lagoonal sedimentary archives in the Mar Menor (SE) Tj ETQq0 0 0 rgBT /Overlock 10 Tf | 3.4 | 30 |
| 65 | Application of the exergy index as ecological indicator of organically enrichment areas in the Mar Menor lagoon (south-eastern Spain). Energy, 2005, 30, 2505-2522. | 8.8 | 29 |
| 66 | Temporal patterns of settlement, recruitment and post-settlement losses in a rocky reef fish assemblage in the South-Western Mediterranean Sea. Marine Biology, 2013, 160, 2337-2352. | 1.5 | 28 |
| 67 | Temporal genetic variation in populations of Diplodus sargus from the SW Mediterranean Sea. Marine Ecology - Progress Series, 2007, 334, 237-244. | 1.9 | 28 |
| 68 | Are taxonomic distinctness measures compliant to other ecological indicators in assessing ecological status?. Marine Pollution Bulletin, 2006, 52, 162-174. | 5.0 | 27 |
| 69 | Reviewing the Ecosystem Services, Societal Goods, and Benefits of Marine Protected Areas. Frontiers in Marine Science, 2021, 8, . | 2.5 | 27 |
| 70 | The taxonomic status of some Atlanto-Mediterranean species in the subgenusHolothuria(Echinodermata: Holothuroidea: Holothuriidae) based on molecular evidence. Zoological Journal of the Linnean Society, 2009, 157, 51-69. | 2.3 | 26 |
| 71 | Priorities for fisheries in marine protected area design and management: Implications for artisanal-type fisheries as found in southern Europe. Journal for Nature Conservation, 2008, 16, 222-233. | 1.8 | 25 |
| 72 | Phosphoglucose isomerase variability of Cerastoderma glaucum as a model for testing the influence of environmental conditions and dispersal patterns through quantitative ecology approaches. Biochemical Systematics and Ecology, 2009, 37, 325-333. | 1.3 | 25 |

| # | ARTICLE | IF | CITATIONS |
|---|---|---|---|
| 73 | Environmental determinants on fish post-larval distribution in coastal areas of south-western Mediterranean Sea. Estuarine, Coastal and Shelf Science, 2013, 129, 59-72. | 2.1 | 25 |
| 74 | North East Atlantic vs. Mediterranean Marine Protected Areas as Fisheries Management Tool. Frontiers in Marine Science, 2017, 4, . | 2.5 | 25 |
| 75 | Genetic differentiation of Elysia timida (Risso, 1818) populations in the Southwest Mediterranean and Mar Menor coastal lagoon. Biochemical Systematics and Ecology, 2006, 34, 514-527. | 1.3 | 23 |
| 76 | Remote sensing of underwater vegetation using single-beam acoustics. ICES Journal of Marine Science, 2010, 67, 594-605. | 2.5 | 23 |
| 77 | Phylogeographical history of the white seabreamDiplodus sargus(Sparidae): Implications for insularity. Marine Biology Research, 2011, 7, 250-260. | 0.7 | 23 |
| 78 | In two waters: contemporary evolution of lagoonal and marine white seabream (<i>Diplodus) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 542 | 1.1 | 23 |
| 79 | Can an oligotrophic coastal lagoon support high biological productivity? Sources and pathways of primary production. Marine Environmental Research, 2020, 153, 104824. | 2.5 | 22 |
| 80 | A novel in situ system to evaluate the effect of high CO2 on photosynthesis and biochemistry of seaweeds. Aquatic Biology, 2014, 22, 245-259. | 1.4 | 22 |
| 81 | Measuring and managing changes in estuaries and lagoons: Morphological and eco-toxicological aspects. Marine Pollution Bulletin, 2007, 55, 403-406. | 5.0 | 21 |
| 82 | Habitat use and ontogenetic shifts of fish life stages at rocky reefs in South-western Mediterranean Sea. Journal of Sea Research, 2014, 88, 67-77. | 1.6 | 21 |
| 83 | Restricted dispersal in a sea of gene flow. Proceedings of the Royal Society B: Biological Sciences, 2021, 288, 20210458. | 2.6 | 21 |
| 84 | Small-scale genetic structure of Cerastoderma glaucum in a lagoonal environment: potential significance of habitat discontinuity and unstable population dynamics. Journal of Molluscan Studies, 2013, 79, 230-240. | 1.2 | 20 |
| 85 | Complex patterns in phytoplankton and microeukaryote diversity along the estuarine continuum. Hydrobiologia, 2014, 726, 155-178. | 2.0 | 20 |
| 86 | Continuous monitoring of in vivo chlorophyll a fluorescence in Ulva rigida (Chlorophyta) submitted to different CO2, nutrient and temperature regimes. Aquatic Biology, 2014, 22, 195-212. | 1.4 | 19 |
| 87 | From fish physiology to ecosystems management: Keys for moving through biological levels of organization in detecting environmental changes and anticipate their consequences. Ecological Indicators, 2018, 90, 334-345. | 6.3 | 19 |
| 88 | Genetic considerations on the introduction of farmed fish in marine protected areas: The case of study of white seabream restocking in the Gulf of Castellammare (Southern Tyrrhenian Sea). Journal of Sea Research, 2012, 68, 41-48. | 1.6 | 18 |
| 89 | Phytoplankton community dynamics in an intermittently open hypereutrophic coastal lagoon in southern Portugal. Estuarine, Coastal and Shelf Science, 2015, 167, 102-112. | 2.1 | 18 |
| 90 | Use of Lagrangian simulations to hindcast the geographical position of propagule release zones in a Mediterranean coastal fish. Marine Environmental Research, 2018, 134, 16-27. | 2.5 | 18 |

| # | ARTICLE | IF | CITATIONS |
|---|---|---|---|
| 91 | Suitability of benthic macrophyte indices (EEI, E-MaQI and BENTHOS) for detecting anthropogenic pressures in a Mediterranean coastal lagoon (Mar Menor, Spain). Ecological Indicators, 2012, 19, 48-60. | 6.3 | 17 |
| 92 | Allozyme and mtDNA variation of white seabreamDiplodus sarguspopulations in a transition area between western and eastern Mediterranean basins (Siculo-Tunisian Strait). African Journal of Marine Science, 2011, 33, 79-90. | 1.1 | 16 |
| 93 | Modelling the impact of dredging inlets on the salinity and temperature regimes in coastal lagoons. Ocean and Coastal Management, 2019, 180, 104913. | 4.4 | 16 |
| 94 | Population dynamics and growth in three scyphozoan jellyfishes, and their relationship with environmental conditions in a coastal lagoon. Estuarine, Coastal and Shelf Science, 2020, 243, 106901. | 2.1 | 16 |
| 95 | Habitat connectivity as a factor affecting fish assemblages in temperate reefs. Aquatic Biology, 2008, 1, 239-248. | 1.4 | 16 |
| 96 | High gene flow promotes the genetic homogeneity of the fish goby Pomatoschistus marmoratus (Risso, 1810) from Mar Menor coastal lagoon and adjacent marine waters (Spain). Marine Ecology, 2010, 31, 270-275. | 1.1 | 15 |
| 97 | Discordant patterns of genetic connectivity between two sympatric species, Mullus barbatus (Linnaeus, 1758) and Mullus surmuletus (Linnaeus, 1758), in south-western Mediterranean Sea. Marine Environmental Research, 2013, 92, 23-34. | 2.5 | 15 |
| 98 | Effects of organic pollution and physical stress on benthic macroinvertebrate communities from two intermittently closed and open coastal lagoons (ICOLLs). Estuarine, Coastal and Shelf Science, 2015, 167, 276-285. | 2.1 | 15 |
| 99 | Habitat connectivity as a factor affecting fish assemblages in temperate reefs. Aquatic Biology, 2008, 1, 239-248. | 1.4 | 15 |
| 100 | Geographic patterns of biodiversity in European coastal marine benthos. Journal of the Marine Biological Association of the United Kingdom, 2017, 97, 507-523. | 0.8 | 14 |
| 101 | Nutrient overload promotes the transition from top-down to bottom-up control and triggers dystrophic crises in a Mediterranean coastal lagoon. Science of the Total Environment, 2022, 846, 157388. | 8.0 | 14 |
| 102 | Genetic differentiation and gene flow of two sparidae subspecies, Diplodus sargus sargus and Diplodus sargus cadenati in Atlantic and south-west Mediterranean populations. Biological Journal of the Linnean Society, 2006, 89, 705-717. | 1.6 | 12 |
| 103 | Effect of simulated macroalgae on the fish assemblage associated with a temperate reef system. Journal of Experimental Marine Biology and Ecology, 2009, 376, 7-16. | 1.5 | 12 |
| 104 | Bathymetry Time Series Using High Spatial Resolution Satellite Images. Water (Switzerland), 2020, 12, 531. | 2.7 | 12 |
| 105 | Propagule dispersal and larval patch cohesiveness in a Mediterranean coastal fish. Marine Ecology - Progress Series, 2016, 544, 213-224. | 1.9 | 12 |
| 106 | Echinoderms of the Canary Islands, Spain. , 2013, , 471-510. | | 11 |
| 107 | Consistent patterns of spatial variability between NE Atlantic and Mediterranean rocky shores. Journal of the Marine Biological Association of the United Kingdom, 2017, 97, 539-547. | 0.8 | 11 |
| 108 | Impact of a telemetry-transmitter implant on daily behavioral rhythms and physiological stress indicators in gilthead seabream (Sparus aurata). Marine Environmental Research, 2012, 79, 48-54. | 2.5 | 10 |

| # | ARTICLE | IF | CITATIONS |
|---|---|---|---|
| 109 | Latin America Echinoderm Biodiversity and Biogeography: Patterns and Affinities. , 2013, , 511-542. | | 10 |
| 110 | Essence of the patterns of cover and richness of intertidal hard bottom communities: a pan-European study. Journal of the Marine Biological Association of the United Kingdom, 2017, 97, 525-538. | 0.8 | 10 |
| 111 | The role of physical variables in biodiversity patterns of intertidal macroalgae along European coasts. Journal of the Marine Biological Association of the United Kingdom, 2017, 97, 549-560. | 0.8 | 10 |
| 112 | Spatial genetic structure in the saddled sea bream (Oblada melanura [Linnaeus, 1758]) suggests multi-scaled patterns of connectivity between protected and unprotected areas in the Western Mediterranean Sea. Fisheries Research, 2016, 176, 30-38. | 1.7 | 9 |
| 113 | Effect of marine protected areas on distinct fish life-history stages. Marine Environmental Research, 2018, 140, 200-209. | 2.5 | 8 |
| 114 | New genomic resources for three exploited Mediterranean fishes. Genomics, 2020, 112, 4297-4303. | 2.9 | 8 |
| 115 | Exploring the role of access regimes over an economically important intertidal kelp species. Ocean and Coastal Management, 2021, 212, 105811. | 4.4 | 8 |
| 116 | Larger scyphozoan species dwelling in temperate, shallow waters show higher blooming potential. Marine Pollution Bulletin, 2021, 173, 113100. | 5.0 | 8 |
| 117 | Living in a coastal lagoon environment: Photosynthetic and biochemical mechanisms of key marine macroalgae. Marine Environmental Research, 2014, 101, 8-21. | 2.5 | 7 |
| 118 | Modelling alpha-diversities of coastal lagoon fish assemblages from the Mediterranean Sea. Progress in Oceanography, 2018, 165, 100-109. | 3.2 | 7 |
| 119 | Vindicating the biological and socioeconomic importance of coastal lagoons and transitional waters. Estuarine, Coastal and Shelf Science, 2019, 216, 1-3. | 2.1 | 7 |
| 120 | Phyto- and zooplankton dynamics in two ICOLLs from Southern Portugal. Estuarine, Coastal and Shelf Science, 2019, 216, 110-117. | 2.1 | 7 |
| 121 | Density-driven habitat use differences across fishing zones by predator fishes (Serranidae) in south-western Mediterranean rocky reefs. Hydrobiologia, 2020, 847, 757-770. | 2.0 | 7 |
| 122 | Coastal Lagoons in the Context of Water Management in Spain and Europe. NATO Security Through Science Series C: Environmental Security, 2008, , 299-321. | 0.1 | 6 |
| 123 | The influence of environmental variability of a coastal lagoon ecosystem on genetic diversity and structure of white seabream [<scp>D</scp>iplodus sargus (<scp>L</scp>innaeus 1758)] populations. Marine Ecology, 2015, 36, 1144-1154. | 1.1 | 5 |
| 124 | Follow-me: A new start-and-stop method for visual animal tracking in biology research. , 2015, 2015, 755-8. | | 5 |
| 125 | Autochthonous Seagrasses. , 2014, , 137-158. | | 5 |
| 126 | Checklist with first records for the Echinoderms of northern Tunisia (central Mediterranean Sea). Scientia Marina, 2019, 83, 277. | 0.6 | 5 |

| # | Article | IF | Citations |
|---|---|---|---|
| 127 | Middle and Late Holocene vegetation history of the Murcia region from a new high-resolution pollen sequence from the Mar Menor lagoon. Journal of Archaeological Science: Reports, 2020, 31, 102353. | 0.5 | 3 |
| 128 | TEMPORAL VARIATION IN THE PIGMENT COMPOSITION OF CAULERPA PROLIFERA (FORSSKÃ…L) LAMOUROUX MEADOWS IN THE MAR MENOR LAGOON (SE SPAIN). Egyptian Journal of Phycology, 2000, 1, 63-70. | 0.3 | 1 |
| 129 | â€œEgagrÃ³pilasâ€•de Valonia: una comunidad compleja en un ecosistema lagunar. Vieraea, 2017, 45, 229-252. | 0.1 | 1 |
| 130 | Land-Based Sources, Water Quality and Management. NATO Security Through Science Series C: Environmental Security, 2008, , 483-512. | 0.1 | 0 |