Josep Lloret

List of Publications by Year in descending order

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| # | Article | IF | CITATIONS |
|----|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------|---------------|
| 1 | The potential benefits of water sports for health and well-being in marine protected areas: a case study in the Mediterranean. Annals of Leisure Research, 2023, 26, 601-627. | 1.7 | 9 |
| 2 | Unravelling the ecological impacts of large-scale offshore wind farms in the Mediterranean Sea. Science of the Total Environment, 2022, 824, 153803. | 8.0 | 36 |
| 3 | A study of trophic structure, physiological condition and mercury biomagnification in swordfish (Xiphias gladius): Evidence of unfavourable conditions for the swordfish population in the Western Mediterranean. Marine Pollution Bulletin, 2022, 176, 113411. | 5.0 | 5 |
| 4 | The poor health of deepâ€water species in the context of fishing activity and a warming climate: will populations of <i>Molva</i> species rebuild or collapse?. Journal of Fish Biology, 2021, 98, 1572-1584. | 1.6 | 8 |
| 5 | The vulnerability of fish and macroinvertebrate species with bioactive potential in a Mediterranean marine protected area. Aquatic Conservation: Marine and Freshwater Ecosystems, 2021, 31, 1334-1345. | 2.0 | 3 |
| 6 | Impacts of Use and Abuse of Nature in Catalonia with Proposals for Sustainable Management. Land, 2021, 10, 144. | 2.9 | 2 |
| 7 | The Bioactive Potential of Trawl Discard: Case Study from a Crinoid Bed Off Blanes (North-Western) Tj ETQq1 1 | 0.784314 4.6 | rgBT /Overloo |
| 8 | The Ocean Decade—Opportunities for Oceans and Human Health Programs to Contribute to Public Health. American Journal of Public Health, 2021, 111, 808-811. | 2.7 | 19 |
| 9 | Cultural heritage and environmental ethical values in governance models: Conflicts between recreational fisheries and other maritime activities in Mediterranean marine protected areas. Marine Policy, 2021, 129, 104529. | 3.2 | 16 |
| 10 | Environmental impacts of increasing leisure boating activity in Mediterranean coastal waters. Ocean and Coastal Management, 2021, 209, 105693. | 4.4 | 35 |
| 11 | Potential factors influencing the condition of demersal sharks in the Mediterranean deep sea ecosystems. Deep-Sea Research Part I: Oceanographic Research Papers, 2021, 176, 103603. | 1.4 | 2 |
| 12 | Environmental and human health impacts of cruise tourism: A review. Marine Pollution Bulletin, 2021, 173, 112979. | 5.0 | 37 |
| 13 | First Assessment of the Impacts of the COVID-19 Pandemic on Global Marine Recreational Fisheries. Frontiers in Marine Science, 2021, 8, . | 2.5 | 26 |
| 14 | Recreational and small-scale fisheries may pose a threat to vulnerable species in coastal and offshore waters of the western Mediterranean. ICES Journal of Marine Science, 2020, 77, 2255-2264. | 2.5 | 30 |
| 15 | The Beneficial Effects of Short-Term Exposure to Scuba Diving on Human Mental Health. International Journal of Environmental Research and Public Health, 2020, 17, 7238. | 2.6 | 9 |
| 16 | The Roses Ocean and Human Health Chair: A New Way to Engage the Public in Oceans and Human Health Challenges. International Journal of Environmental Research and Public Health, 2020, 17, 5078. | 2.6 | 16 |
| 17 | Benefits of Outdoor Sports in Blue Spaces. The Case of School Nautical Activities in Viana do Castelo. International Journal of Environmental Research and Public Health, 2020, 17, 8470. | 2.6 | 16 |
| 18 | The effects of marine protected areas on ecosystem recovery and fisheries using a comparative modelling approach. Aquatic Conservation: Marine and Freshwater Ecosystems, 2020, 30, 1885-1901. | 2.0 | 13 |

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| 19 | Twilight activity patterns and angling vulnerability of yellowmouth barracuda (Sphyraena viridensis) Tj ETQq1 | 1 0.784314 1.6 | rgBT /Overlo |
| 20 | Multi-zone marine protected areas: Assessment of ecosystem and fisheries benefits using multiple ecosystem models. Ocean and Coastal Management, 2020, 193, 105232. | 4.4 | 19 |
| 21 | Extending full protection inside existing marine protected areas, or reducing fishing effort outside, can reconcile conservation and fisheries goals. Journal of Applied Ecology, 2020, 57, 1948-1957. | 4.0 | 7 |
| 22 | Assessing Knowledge Gaps and Management Needs to Cope With Barriers for Environmental, Economic, and Social Sustainability of Marine Recreational Fisheries: The Case of Spain. Frontiers in Marine Science, 2020, 7, . | 2.5 | 11 |
| 23 | Moving Toward an Agenda on Ocean Health and Human Health in Europe. Frontiers in Marine Science, 2020, 7, . | 2.5 | 68 |
| 24 | Digging the diversity of Iberian bait worms Marphysa (Annelida, Eunicidae). PLoS ONE, 2020, 15, e0226749. | 2.5 | 11 |
| 25 | Offshore recreational fisheries of large vulnerable sharks and teleost fish in the Mediterranean Sea: first information on the species caught. Mediterranean Marine Science, 2020, 21, 222. | 1.6 | 10 |
| 26 | Saving the pharmacy of the sea: How does global change affect species with bioactive potential in the Mediterranean?. Metode, 2020, , . | 0.1 | 1 |
| 27 | Fatty acid composition and parasitism of European sardine (<i>Sardina pilchardus</i>) and anchovy (<i>Engraulis encrasicolus</i>) populations in the northern Catalan Sea in the context of changing environmental conditions. , 2020, 8, coaa121. | | 9 |
| 28 | Tradeâ€offs between lifeâ€history traits in a coldwater fish in the Mediterranean Sea: the case of blue whiting <i>Micromesistius poutassou</i> . Journal of Fish Biology, 2019, 95, 428-443. | 1.6 | 14 |
| 29 | New insights in oocyte dynamics shed light on the complexities associated with fish reproductive strategies. Scientific Reports, 2019, 9, 18411. | 3.3 | 28 |
| 30 | Evidence for limited adaptive responsiveness to large-scale spatial variation of habitat quality. Marine Ecology - Progress Series, 2019, 629, 179-191. | 1.9 | 7 |
| 31 | A new approach to recruitment overfishing diagnosis based on fish condition from survey data. Scientia Marina, 2019, 83, 223. | 0.6 | 7 |
| 32 | Age-specific environmental differences on the otolith shape of the bastard grunt (Pomadasys incisus) in the north-western Mediterranean. Environmental Biology of Fishes, 2018, 101, 775-789. | 1.0 | 0 |
| 33 | The commercialization and use of exotic baits in recreational fisheries in the northâ€western Mediterranean: Environmental and management implications. Aquatic Conservation: Marine and Freshwater Ecosystems, 2018, 28, 651-661. | 2.0 | 12 |
| 34 | Small-scale coastal fisheries in European Seas are not what they were: Ecological, social and economic changes. Marine Policy, 2018, 98, 176-186. | 3.2 | 93 |
| 35 | Identifying recreational fisheries in the Mediterranean Sea through social media. Fisheries Management and Ecology, 2018, 25, 287-295. | 2.0 | 58 |
| 36 | Inter-species quota flexibility – Exploring a new management tool in European Common Fisheries Policy. Ocean and Coastal Management, 2018, 163, 222-231. | 4.4 | 2 |

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| 37 | Condition and reproductive strategy of the Argentina sphyraena, a cold-water species in the Mediterranean Sea. Environmental Biology of Fishes, 2018, 101, 1083-1096. | 1.0 | 6 |
| 38 | Georgiy Shulman 1929–2016. Journal of Fish Biology, 2017, 90, 1700-1701. | 1.6 | 0 |
| 39 | Spatio-temporal patterns and environmental controls of small pelagic fish body condition from contrasted Mediterranean areas. Progress in Oceanography, 2017, 151, 149-162. | 3.2 | 87 |
| 40 | The Small-Scale Fisheries Guidelines as a Tool for Marine Stewardship: The Case of Cap de Creus Marine Protected Area, Spain. MARE Publication Series, 2017, , 401-420. | 0.5 | 5 |
| 41 | Links between parasitism, energy reserves and fecundity of European anchovy, <i>Engraulis encrasicolus</i> , in the northwestern Mediterranean Sea. , 2016, 4, cov069. | | 20 |
| 42 | Challenging the links between seafood and human health in the context of global change. Journal of the United Kingdom, 2016, 96, 29-42. | 0.8 | 23 |
| 43 | Optimising sustainable management of mixed fisheries: Differentiating and weighting selective strategies. Ocean and Coastal Management, 2016, 134, 150-162. | 4.4 | 3 |
| 44 | Body reserves mediate trade-offs between life-history traits: new insights from small pelagic fish reproduction. Royal Society Open Science, 2016, 3, 160202. | 2.4 | 51 |
| 45 | Reproductive traits of the pompano, <i>Trachinotus ovatus</i> (Linnaeus, 1758), in the north-western Mediterranean. Journal of the Marine Biological Association of the United Kingdom, 2016, 96, 1053-1063. | 0.8 | 7 |
| 46 | Status of two Coreius species in the Three Gorges Reservoir, China. Chinese Journal of Oceanology and Limnology, 2016, 34, 19-33. | 0.7 | 4 |
| 47 | How a multidisciplinary approach involving ethnoecology, biology and fisheries can help explain the spatioâ€ŧemporal changes in marine fish abundance resulting from climate change. Global Ecology and Biogeography, 2015, 24, 448-461. | 5.8 | 31 |
| 48 | Reproduction, condition and abundance of the Mediterranean bluefish (<i>Pomatomus saltatrix</i>) in the context of sea warming. Fisheries Oceanography, 2015, 24, 42-56. | 1.7 | 12 |
| 49 | Health and reproduction of red mullet, Mullus barbatus, in the western Mediterranean Sea. Hydrobiologia, 2015, 753, 189-204. | 2.0 | 19 |
| 50 | An alternative reference point in the context of ecosystem-based fisheries management: maximum sustainable dead biomass. ICES Journal of Marine Science, 2015, 72, 2257-2268. | 2.5 | 5 |
| 51 | Climate-driven changes in life-history traits of the bastard grunt (Pomadasys incisus) in the north-western Mediterranean. Mediterranean Marine Science, 2015, 16, 21. | 1.6 | 10 |
| 52 | Can restrictions in Mediterranean artisanal fisheries be beneficial for target species?. Acta Ichthyologica Et Piscatoria, 2015, 45, 31-38. | 0.7 | 1 |
| 53 | The refugium theory revisited: exploiting juvenile fish while preserving large adults. Scientia Marina, 2015, 79, 285. | 0.6 | 0 |
| 54 | Estimating recreational fishing tackle loss in Mediterranean coastal areas: Potential impacts on wildlife. Aquatic Ecosystem Health and Management, 2014, 17, 179-185. | 0.6 | 11 |

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| 55 | Parasitism, condition and reproduction of the European hake (Merluccius merluccius) in the northwestern Mediterranean Sea. ICES Journal of Marine Science, 2014, 71, 1088-1099. | 2.5 | 31 |
| 56 | Biological and Ecological Impacts Derived from Recreational Fishing in Mediterranean Coastal Areas. Reviews in Fisheries Science and Aquaculture, 2014, 22, 73-85. | 9.1 | 45 |
| 57 | Lifeâ€history traits of temperate and thermophilic barracudas (Teleostei: Sphyraenidae) in the context of sea warming in the Mediterranean Sea. Journal of Fish Biology, 2014, 84, 1940-1957. | 1.6 | 15 |
| 58 | A mediumâ€ŧerm, stochastic forecast model to support sustainable, mixed fisheries management in the Mediterranean Sea ^a . Journal of Fish Biology, 2013, 83, 921-938. | 1.6 | 5 |
| 59 | Effects of artisanal fisheries on the scorpaenids (Scorpaena spp.) reproduction in the marine protected area of Cap de Creus (NW Mediterranean). Fisheries Research, 2013, 138, 146-151. | 1.7 | 11 |
| 60 | A comparative analysis between recreational and artisanal fisheries in a <scp>M</scp> editerranean coastal area. Fisheries Management and Ecology, 2013, 20, 148-160. | 2.0 | 58 |
| 61 | Threats posed by artisanal fisheries to the reproduction of coastal fish species in a Mediterranean marine protected area. Estuarine, Coastal and Shelf Science, 2012, 113, 133-140. | 2.1 | 30 |
| 62 | Fish Health and Fisheries, Implications for Stock Assessment and Management: The Mediterranean Example. Reviews in Fisheries Science, 2012, 20, 165-180. | 2.1 | 45 |
| 63 | Climate modulation of fish populations: the role of the Western Mediterranean Oscillation (WeMO) in sardine (Sardina pilchardus) and anchovy (Engraulis encrasicolus) production in the north-western Mediterranean. Climatic Change, 2012, 110, 925-939. | 3.6 | 63 |
| 64 | Socioeconomic implications of recreational shore angling for the management of coastal resources in a Mediterranean marine protected area. Fisheries Research, 2011, 108, 214-217. | 1.7 | 16 |
| 65 | Biological implications of recreational shore angling and harvest in a marine reserve: the case of Cape Creus. Aquatic Conservation: Marine and Freshwater Ecosystems, 2011, 21, 210-217. | 2.0 | 32 |
| 66 | Human health benefits supplied by Mediterranean marine biodiversity. Marine Pollution Bulletin, 2010, 60, 1640-1646. | 5.0 | 55 |
| 67 | Female reproductive biology of the bluemouth <i>Helicolenus dactylopterus dactylopterus</i> : spawning and fecundity. Journal of Fish Biology, 2010, 77, 2423-2442. | 1.6 | 22 |
| 68 | The Biodiversity of the Mediterranean Sea: Estimates, Patterns, and Threats. PLoS ONE, 2010, 5, e11842. | 2.5 | 1,439 |
| 69 | Population effects and changes in life history traits in relation to phase transitions induced by long-term fishery harvesting: European hake (Merluccius merluccius) off the Balearic Islands. Canadian Journal of Fisheries and Aquatic Sciences, 2009, 66, 1355-1370. | 1.4 | 32 |
| 70 | Evolution of a Mediterranean Coastal Zone: Human Impacts on the Marine Environment of Cape Creus. Environmental Management, 2008, 42, 977-988. | 2.7 | 47 |
| 71 | Impacts of recreational boating on the marine environment of Cap de Creus (Mediterranean Sea). Ocean and Coastal Management, 2008, 51, 749-754. | 4.4 | 70 |
| 72 | Relationship between condition and recruitment success of red shrimp (Aristeus antennatus) in the Balearic Sea (Northwestern Mediterranean). Journal of Marine Systems, 2008, 71, 403-412. | 2.1 | 19 |

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|----|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-----------|
| 73 | Seasonal and short spatial patterns in European hake (Merluccius merluccius L.) recruitment process at the Balearic Islands (western Mediterranean): The role of environment on distribution and condition. Journal of Marine Systems, 2008, 71, 367-384. | 2.1 | 56 |
| 74 | Biological and socioeconomic implications of recreational boat fishing for the management of fishery resources in the marine reserve of Cap de Creus (NW Mediterranean). Fisheries Research, 2008, 91, 252-259. | 1.7 | 87 |
| 75 | Spearfishing pressure on fish communities in rocky coastal habitats in a Mediterranean marine protected area. Fisheries Research, 2008, 94, 84-91. | 1.7 | 104 |
| 76 | 3D visualisations in simulations of future land use: exploring the possibilities of new, standard visualisation tools . International Journal of Digital Earth, 2008, 1, 148-154. | 3.9 | 18 |
| 77 | Lipid reserves of red mullet (<i>Mullus barbatus</i>) during pre-spawning in the northwestern Mediterranean. Scientia Marina, 2007, 71, 269-277. | 0.6 | 30 |

The Decline of the Artisanal Fisheries in Mediterranean Coastal Areas: The Case of Cap de Creus (Cape) Tj ETQq0 0 9.78BT /Overlock 10 T

| 79 | Sea warming and fish distribution: the case of the small pelagic fish, Sardinella aurita , in the western Mediterranean. Global Change Biology, 2006, 12, 2209-2219. | 9.5 | 171 |
|----|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|---------------------|
| 80 | The market features of imported non-indigenous polychaetes in Portugal and consequent ecological concerns. Scientia Marina, 2006, 70, 287-292. | 0.6 | 37 |
| 81 | Habitat related differences in lipid reserves of some exploited fish species in the north-western Mediterranean continental shelf. Journal of Fish Biology, 2005, 67, 51-65. | 1.6 | 44 |
| 82 | Long-term variability of growth and recruitment of cod (Gadus morhua) off Greenland. ICES Journal of Marine Science, 2005, 62, 1310-1321. | 2.5 | 9 |
| 83 | Impact of freshwater input and wind on landings of anchovy (Engraulis encrasicolus) and sardine (Sardina pilchardus) in shelf waters surrounding the Ebre (Ebro) River delta (north-western) Tj ETQq1 1 0.784314 | rgBT /Ove | erl ock 10 T |
| 84 | Variation in fish condition between Atlantic cod (Gadus morhua) stocks, the effect on their productivity and management implications. Fisheries Research, 2003, 60, 369-380. | 1.7 | 160 |
| 85 | Condition, feeding and reproductive potential of white seabream Diplodus sargus as indicators of habitat quality and the effect of reserve protection in the northwestern Mediterranean. Marine Ecology - Progress Series, 2003, 248, 197-208. | 1.9 | 111 |
| 86 | Effects of large-scale habitat variability on condition of demersal exploited fish in the north-western Mediterranean. ICES Journal of Marine Science, 2002, 59, 1215-1227. | 2.5 | 79 |
| 87 | Recruitment dynamics of eight fishery species in the northwest Mediterranean Sea. Scientia Marina, 2002, 66, 77-82. | 0.6 | 18 |
| 88 | Fluctuations of landings and environmental conditions in the north-western Mediterranean Sea. Fisheries Oceanography, 2001, 10, 33-50. | 1.7 | 143 |
| 89 | Forecasting of Air and Water Temperatures for Fishery Purposes with Selected Examples from Northwest Atlantic. Journal of Northwest Atlantic Fishery Science, 2001, 30, 23-30. | 1.4 | 6 |
| 90 | Condition of cod (Gadus morhua) off Greenland during 1982–1998. Fisheries Research, 2000, 48, 79-86. | 1.7 | 64 |

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| 91 | Time series modelling of landings in Northwest Mediterranean Sea. ICES Journal of Marine Science, 2000, 57, 171-184. | 2.5 | 48 |
| 92 | Variation in Growth and Recruitment of Atlantic Cod (Gadus morhua) off Greenland During the Second Half of the Twentieth Century. Journal of Northwest Atlantic Fishery Science, 1999, 25, 161-170. | 1.4 | 19 |
| 93 | Stability of water masses-impact on cod recruitment off West Greenland. Fisheries Oceanography, 1995, 4, 230-237. | 1.7 | 10 |
| 94 | Pre-spawning fat and trace metals in Diplodus sargus (Pisces, Sparidae) and possible relationship with the abnormally tough syndrome (ATS). Environmental Biology of Fishes, 0, , . | 1.0 | 0 |