Stelios Katsanevakis

List of Publications by Year
in descending order

180 papers	9,228 citations	41344 49 h-index	54911 84 g-index
185 all docs	185 docs citations	185 times ranked	8853 citing authors

#	Article	IF	Citations
1	The Fan Mussel Pinna nobilis on the Brink of Extinction in the Mediterranean. , 2022, , 700-709.		16
2	The EU Biodiversity Strategy for 2030: Opportunities and challenges on the path towards biodiversity recovery. Environmental Science and Policy, 2022, 127, 263-271.	4.9	77
3	Stranding records and cumulative pressures for sea turtles as tools to delineate risk hot spots across different marine habitats. Ocean and Coastal Management, 2022, 217, 106017.	4.4	10
4	An integrated assessment of the Good Environmental Status of Mediterranean Marine Protected Areas. Journal of Environmental Management, 2022, 305, 114370.	7.8	16
5	Strengthening Angel Shark Conservation in the Northeastern Mediterranean Sea. Journal of Marine Science and Engineering, 2022, 10, 269.	2.6	4
6	The Miseno Lake (Central-Western Mediterranean Sea): An Overlooked Reservoir of Non-Indigenous and Cryptogenic Ascidians in a Marine Reserve. Frontiers in Marine Science, 2022, 9, .	2.5	9
7	<scp>4D</scp> marine conservation networks: Combining <scp>3D</scp> prioritization of present and future biodiversity with climatic refugia. Global Change Biology, 2022, 28, 4577-4588.	9.5	11
8	Marine heatwaves drive recurrent mass mortalities in the Mediterranean Sea. Global Change Biology, 2022, 28, 5708-5725.	9.5	144
9	A review of the combined effects of climate change and other local human stressors on the marine environment. Science of the Total Environment, 2021, 755, 142564.	8.0	131
10	The Effect of Environmental Conditions on the Quality of UAS Orthophoto-Maps in the Coastal Environment. ISPRS International Journal of Geo-Information, 2021, 10, 18.	2.9	7
11	Mediterranean rocky reefs in the Anthropocene: Present status and future concerns. Advances in Marine Biology, 2021, 89, 1-51.	1.4	20
12	New records of the Indo-Pacific shrimp Urocaridella pulchella YokeÅŸ & Galil, 2006 from the Eastern Mediterranean Sea. BioInvasions Records, 2021, 10, 295-303.	1.1	3
13	Long Term Interactions of Native and Invasive Species in a Marine Protected Area Suggest Complex Cascading Effects Challenging Conservation Outcomes. Diversity, 2021, 13, 71.	1.7	7
14	The Case of Lionfish (Pterois miles) in the Mediterranean Sea Demonstrates Limitations in EU Legislation to Address Marine Biological Invasions. Journal of Marine Science and Engineering, 2021, 9, 325.	2.6	30
15	Rarely Reported Cryptobenthic Fish in Marine Caves of the Eastern Mediterranean Sea. Journal of Marine Science and Engineering, 2021, 9, 557.	2.6	5
16	Marine spatial plans focusing on biodiversity conservation: The case of the Aegean Sea. Aquatic Conservation: Marine and Freshwater Ecosystems, 2021, 31, 2278-2292.	2.0	8
17	Alternative futures for global biological invasions. Sustainability Science, 2021, 16, 1637-1650.	4.9	25
18	Making spatial-temporal marine ecosystem modelling better â€“ A perspective. Environmental Modelling and Software, 2021, 145, 105209.	4.5	26

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19	The neglected role of omnivore fish in the overgrazing of Mediterranean rocky reefs. Marine Ecology - Progress Series, 2021, 673, 107-116.	1.9	5
20	Is the current Mediterranean network of marine protected areas resilient to climate change?. Science of the Total Environment, 2021, 792, 148397.	8.0	13
21	Eight years of BioInvasions Records: patterns and trends in alien and cryptogenic species records. Management of Biological Invasions, 2021, 12, 221-239.	1.2	13
22	A fastâ€moving target: achieving marine conservation goals under shifting climate and policies. Ecological Applications, 2020, 30, e02009.	3.8	71
23	Advances and challenges in modelling the impacts of invasive alien species on aquatic ecosystems. Biological Invasions, 2020, 22, 907-934.	2.4	26
24	Drivers of future alien species impacts: An expertâ€based assessment. Global Change Biology, 2020, 26, 4880-4893.	9.5	145
25	Recreational fisheries can be of the same magnitude as commercial fisheries: The case of Cyprus. Fisheries Research, 2020, 231, 105711.	1.7	18
26	Biological Invasions in the Aegean Sea: Temporal Trends, Pathways, and Impacts. Handbook of Environmental Chemistry, 2020, , 1.	0.4	7
27	Global Systematic Review of Methodological Approaches to Analyze Coastal Shelf Food Webs. Frontiers in Marine Science, 2020, 7, .	2.5	6
28	Twelve Recommendations for Advancing Marine Conservation in European and Contiguous Seas. Frontiers in Marine Science, 2020, 7, .	2.5	44
29	Operationalizing risk-based cumulative effect assessments in the marine environment. Science of the Total Environment, 2020, 724, 138118.	8.0	59
30	Past and Future Grand Challenges in Marine Ecosystem Ecology. Frontiers in Marine Science, 2020, 7, .	2.5	52
31	The Status of Coastal Benthic Ecosystems in the Mediterranean Sea: Evidence From Ecological Indicators. Frontiers in Marine Science, 2020, 7, .	2.5	25
32	Distinct Biogeographic Phenomena Require a Specific Terminology: A Reply to Wilson and Sagoff. BioScience, 2020, 70, 112-114.	4.9	5
33	Updating the occurrences of Pterois miles in the Mediterranean Sea, with considerations on thermal boundaries and future range expansion. Mediterranean Marine Science, 2020, 21, 62.	1.6	35
34	Unpublished Mediterranean records of marine alien and cryptogenic species. BioInvasions Records, 2020, 9, 165-182.	1.1	66
35	ConservingÂEuropean biodiversity across realms. Conservation Letters, 2019, 12, e12586.	5.7	18
36	Management priorities for marine invasive species. Science of the Total Environment, 2019, 688, 976-982.	8.0	127

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37	Small-Scale Coastal Fishing Shapes the Structure of Shallow Rocky Reef Fish in the Aegean Sea. Frontiers in Marine Science, 2019, 6, .	2.5	27
38	Citizen-science for monitoring marine invasions and stimulating public engagement: a case project from the eastern Mediterranean. Biological Invasions, 2019, 21, 3707-3721.	2.4	76
39	Tracking a mass mortality outbreak of pen shell Pinna nobilis populations: A collaborative effort of scientists and citizens. Scientific Reports, 2019, 9, 13355.	3.3	85
40	A Conceptual Framework for Range-Expanding Species that Track Human-Induced Environmental Change. BioScience, 2019, 69, 908-919.	4.9	113
41	Sperm whale (Physeter macrocephalus) acoustic ecology at Ocean Station PAPA in the Gulf of Alaska â€“ Part 2: Oceanographic drivers of interannual variability. Deep-Sea Research Part I: Oceanographic Research Papers, 2019, 150, 103044.	1.4	9
42	Sperm whale (Physeter macrocephalus) acoustic ecology at Ocean Station PAPA in the Gulf of Alaska â€“ Part 1: Detectability and seasonality. Deep-Sea Research Part I: Oceanographic Research Papers, 2019, 150, 103047.	1.4	5
43	Modelling the role of alien species and fisheries in an Eastern Mediterranean insular shelf ecosystem. Ocean and Coastal Management, 2019, 175, 152-171.	4.4	23
44	Threats to marine biodiversity in European protected areas. Science of the Total Environment, 2019, 677, 418-426.	8.0	54
45	Adaptive marine conservation planning in the face of climate change: What can we learn from physiological, ecological and genetic studies?. Global Ecology and Conservation, 2019, 17, e00566.	2.1	69
46	An operational framework to assess the value of fisheries restricted areas for marine conservation. Marine Policy, 2019, 102, 28-39.	3.2	18
47	Spatial distribution, abundance and habitat use of the endemic Mediterranean fan mussel Pinna nobilis in Gera Gulf, Lesvos (Greece): comparison of design-based and model-based approaches. Mediterranean Marine Science, 2019, 19, 642.	1.6	7
48	Year-round acoustic presence of sperm whales (Physeter macrocephalus) and baseline ambient ocean sound levels in the Greek Seas. Mediterranean Marine Science, 2019, 20, 208.	1.6	6
49	New Mediterranean Biodiversity Records (November 2018). Mediterranean Marine Science, 2019, 19, 673.	1.6	17
50	The cryptogenic parasite Haplosporidium pinnae invades the Aegean Sea and causes the collapse of Pinna nobilis populations. Aquatic Invasions, 2019, 14, 150-164.	1.6	65
51	Assessment of grazing effects on phytobenthic community structure at shallow rocky reefs: An experimental field study in the North Aegean Sea. Journal of Experimental Marine Biology and Ecology, 2018, 503, 31-40.	1.5	13
52	Gaps and challenges of the European network of protected sites in the marine realm. ICES Journal of Marine Science, 2018, 75, 190-198.	2.5	34
53	Seagrass mapping in Greek territorial waters using Landsat-8 satellite images. International Journal of Applied Earth Observation and Geoinformation, 2018, 67, 98-113.	2.8	44
54	Sampling alien species inside and outside protected areas: Does it matter?. Science of the Total Environment, 2018, 625, 194-198.	8.0	17

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55	A risk-based approach to cumulative effect assessments for marine management. Science of the Total Environment, 2018, 612, 1132-1140.	8.0	150
56	Light and Shade in Marine Conservation Across European and Contiguous Seas. Frontiers in Marine Science, 2018, 5, .	2.5	44
57	Dynamics of trawling effort in the Aegean Sea: investigating the potential of Vessel Monitoring System (VMS) data. ICES Journal of Marine Science, 2018, 75, 2265-2275.	2.5	18
58	Uncertainty in Marine Invasion Science. Frontiers in Marine Science, 2018, 5, .	2.5	36
59	Biological Invasions in Conservation Planning: A Global Systematic Review. Frontiers in Marine Science, 2018, 5, .	2.5	74
60	Which Taxa Are Alien? Criteria, Applications, and Uncertainties. BioScience, 2018, 68, 496-509.	4.9	153
61	The threat of biological invasions is under-represented in the marine protected areas of the European Natura 2000 network. Biological Conservation, 2018, 225, 208-212.	4.1	26
62	Editorial: Data Mining and Methods for Early Detection, Horizon Scanning, Modelling, and Risk Assessment of Invasive Species. Frontiers in Applied Mathematics and Statistics, 2018, 4, .	1.3	8
63	Use of pitfall traps for sampling marine benthic arthropods on soft substrate. Crustaceana, 2018, 91, 867-877.	0.3	0
64	How many fish? Comparison of two underwater visual sampling methods for monitoring fish communities. PeerJ, 2018, 6, e5066.	2.0	14
65	Spatial Downscaling of Alien Species Presences Using Machine Learning. Frontiers in Earth Science, 2017, 5, .	1.8	9
66	Evaluating Hypotheses of Plant Species Invasions on Mediterranean Islands: Inverse Patterns between Alien and Endemic Species. Frontiers in Ecology and Evolution, 2017, 5, .	2.2	10
67	Assembling Ecological Pieces to Reconstruct the Conservation Puzzle of the Aegean Sea. Frontiers in Marine Science, 2017, 4, .	2.5	36
68	Coastal habitat mapping in the Aegean Sea using high resolution orthophoto maps. , 2017, , .		3
69	V. Gerovasileiou et al.: New Mediterranean Biodiversity Records (July, 2017). Mediterranean Marine Science, 2017, 18, 355.	1.6	37
70	â€œNew Mediterranean Biodiversity Recordsâ€•(March 2017). Mediterranean Marine Science, 2017, 18, 179.	1.6	23
71	Where not to fish â€“ reviewing and mapping fisheries restricted areas in the Aegean Sea. Mediterranean Marine Science, 2017, 18, 310.	1.6	28
72	Identifying where vulnerable species occur in a data-poor context: combining satellite imaging and underwater occupancy surveys. Marine Ecology - Progress Series, 2017, 577, 17-32.	1.9	9

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73	A methodological approach to identify fishing grounds: A case study on Greek trawlers. Fisheries Research, 2016, 183, 326-339.	1.7	46
74	Adriatic â€˜opisthobranchsâ€™ (Gastropoda, Heterobranchia): shedding light on biodiversity issues. Marine Ecology, 2016, 37, 1239-1255.	1.1	16
75	Space invaders; biological invasions in marine conservation planning. Diversity and Distributions, 2016, 22, 1220-1231.	4.1	48
76	Mapping the impact of alien species on marine ecosystems: the Mediterranean Sea case study. Diversity and Distributions, 2016, 22, 694-707.	4.1	110
77	New Mediterranean Biodiversity Records (July 2016). Mediterranean Marine Science, 2016, 17, 608.	1.6	50
78	Transplantation as a conservation action to protect the Mediterranean fan mussel Pinna nobilis. Marine Ecology - Progress Series, 2016, 546, 113-122.	1.9	18
79	INVASIVESNET towards an International Association for Open Knowledge on Invasive Alien Species. Management of Biological Invasions, 2016, 7, 131-139.	1.2	41
80	The EASIN Editorial Board: quality assurance, exchange and sharing of alien species information in Europe. Management of Biological Invasions, 2016, 7, 321-328.	1.2	23
81	Towards a framework for assessment and management of cumulative human impacts on marine food webs. Conservation Biology, 2015, 29, 1228-1234.	4.7	71
82	Using threat maps for cost-effective prioritization of actions to conserve coastal habitats. Marine Policy, 2015, 61, 95-102.	3.2	25
83	Crossing Frontiers in Tackling Pathways of Biological Invasions. BioScience, 2015, 65, 769-782.	4.9	202
84	Marine conservation challenges in an era of economic crisis and geopolitical instability: The case of the Mediterranean Sea. Marine Policy, 2015, 51, 31-39.	3.2	69
85	Illegal immigration in the eastern Aegean Sea: a new source of marine litter. Mediterranean Marine Science, 2015, 16, 605.	1.6	10
86	Pathways and gateways of freshwater invasions in Europe. Aquatic Invasions, 2015, 10, 359-370.	1.6	94
87	Alien species related information systems and information management. Management of Biological Invasions, 2015, 6, 115-117.	1.2	9
88	European Alien Species Information Network (EASIN): supporting European policies and scientific research. Management of Biological Invasions, 2015, 6, 147-157.	1.2	77
89	ELNAIS: A collaborative network on Aquatic Alien Species in Hellas (Greece). Management of Biological Invasions, 2015, 6, 185-196.	1.2	32
90	Inventory of alien and cryptogenic species of the Dodecanese (Aegean Sea, Greece): collaboration through COST action training school. Management of Biological Invasions, 2015, 6, 351-366.	1.2	18

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91	Invading the Mediterranean Sea: biodiversity patterns shaped by human activities. Frontiers in Marine Science, 2014, 1, .	2.5	178
92	Gateways to alien invasions in the European seas. Aquatic Invasions, 2014, 9, 133-144.	1.6	114
93	New Mediterranean Biodiversity Records (October, 2014). Mediterranean Marine Science, 2014, 15, 675.	1.6	55
94	Biodiversity data requirements for systematic conservation planning in the Mediterranean Sea. Marine Ecology - Progress Series, 2014, 508, 261-281.	1.9	51
95	Impacts of invasive alien marine species on ecosystem services and biodiversity: a pan-European review. Aquatic Invasions, 2014, 9, 391-423.	1.6	469
96	Anthropogenic disturbance of coastal habitats promotes the spread of the introduced scleractinian coral Oculina patagonica in the Mediterranean Sea. Biological Invasions, 2013, 15, 1961-1971.	2.4	34
97	Evaluation of Online Information Sources on Alien Species in Europe: The Need of Harmonization and Integration. Environmental Management, 2013, 51, 1137-1146.	2.7	29
98	Invading European Seas: Assessing pathways of introduction of marine aliens. Ocean and Coastal Management, 2013, 76, 64-74.	4.4	206
99	He who hesitates is lost: Why conservation in the Mediterranean Sea is necessary and possible now. Marine Policy, 2013, 42, 270-279.	3.2	44
100	Monitoring and evaluation of spatially managed areas: A generic framework for implementation of ecosystem based marine management and its application. Marine Policy, 2013, 37, 149-164.	3.2	86
101	Current Status and Future Prospects for the Assessment of Marine and Coastal Ecosystem Services: A Systematic Review. PLoS ONE, 2013, 8, e67737.	2.5	462
102	Setting Priorities for Regional Conservation Planning in the Mediterranean Sea. PLoS ONE, 2013, 8, e59038.	2.5	120
103	Ecological mapping and data quality assessment for the needs of ecosystem-based marine spatial management: case study Greek Ionian Sea and the adjacent gulfs. Mediterranean Marine Science, 2013, 13, 297.	1.6	37
104	New Mediterranean Biodiversity Records (December 2012). Mediterranean Marine Science, 2013, 13, 312.	1.6	40
105	Alien species in the Mediterranean Sea by 2012. A contribution to the application of European Unionâ€™s Marine Strategy Framework Directive (MSFD). Part 2. Introduction trends and pathways. Mediterranean Marine Science, 2013, 13, 328.	1.6	386
106	ELNAIS meets EASIN: distribution of marine alien species in Greece using EASIN mapping services and ELNAIS spatial data. Mediterranean Marine Science, 2013, 14, 95.	1.6	4
107	ELNAIS meets EASIN: distribution of marine alien species in Greece using EASIN mapping services and ELNAIS spatial data. Mediterranean Marine Science, 2013, 14, 95.	1.6	4
108	New Mediterranean Marine biodiversity records (June 2013). Mediterranean Marine Science, 2013, 14, 238.	1.6	17

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109	New Mediterranean Marine biodiversity records (December, 2013). Mediterranean Marine Science, 2013, 14, 463.	1.6	39
110	Ecoregion-Based Conservation Planning in the Mediterranean: Dealing with Large-Scale Heterogeneity. PLoS ONE, 2013, 8, e76449.	2.5	144
111	Implementing the European policies for alien species â€“ networking, science, and partnership in a complex environment. Management of Biological Invasions, 2013, 4, 3-6.	1.2	24
112	How many marine aliens in Europe?. Management of Biological Invasions, 2013, 4, 37-42.	1.2	57
113	EASIN-Lit: a geo-database of published alien species records. Management of Biological Invasions, 2013, 4, 261-264.	1.2	10
114	Application of an ecosystem-based spatial management approach in a coastal area in western Greece. WIT Transactions on Ecology and the Environment, 2013, , .	0.0	2
115	Building the European Alien Species Information Network (EASIN): a novel approach for the exploration of distributed alien species data. BioInvasions Records, 2012, 1, 235-245.	1.1	89
116	Could European marine conservation policy benefit from systematic conservation planning?. Aquatic Conservation: Marine and Freshwater Ecosystems, 2012, 22, 762-775.	2.0	40
117	Strengthening statistical usage in marine ecology. Journal of Experimental Marine Biology and Ecology, 2012, 426-427, 97-108.	1.5	65
118	Multispecies fisheries management in the Mediterranean Sea: application of the Fcube methodology. Fisheries Management and Ecology, 2012, 19, 189-199.	2.0	15
119	Records of alien marine species in the shallow coastal waters of Chios Island (2009). Mediterranean Marine Science, 2012, 10, 99.	1.6	11
120	Inventory of alien marine species of Cyprus (2009). Mediterranean Marine Science, 2012, 10, 109.	1.6	49
121	Subtidal littering: Indirect effects on soft substratum macrofauna?. Mediterranean Marine Science, 2012, 9, 35.	1.6	9
122	Molluscan species of minor commercial interest in Hellenic seas: Distribution, exploitation and conservation status. Mediterranean Marine Science, 2012, 9, 77.	1.6	48
123	Assessment of goods and services, vulnerability, and conservation status of European seabed biotopes: a stepping stone towards ecosystem-based marine spatial management. Mediterranean Marine Science, 2012, 13, 49.	1.6	126
124	"Protected" marine shelled molluscs: thriving in Greek seafood restaurants. Mediterranean Marine Science, 2012, 12, 429.	1.6	39
125	Marine alien species in Greek Seas: Additions and amendments by 2010. Mediterranean Marine Science, 2012, 12, 95.	1.6	63
126	Otter trawls in Greece: Landing profiles and potential mÎ¹tiers. Mediterranean Marine Science, 2012, 11, 43.	1.6	14

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127	Monitoring marine populations and communities: methods dealing with imperfect detectability. Aquatic Biology, 2012, 16, 31-52.	1.4	76
128	Occupancy estimation of marine species: dealing with imperfect detectability. Marine Ecology - Progress Series, 2012, 453, 95-106.	1.9	24
129	Differences in absolute and relative growth between two shell forms of Pinna nobilis (Mollusca:) Tj ETQq1 1 0.784314 rgBT /Overlock	1.6	10
130	Investigation of the potential effect of diet, body mass and maturity on growth and feed performance of common octopus Octopus vulgaris: an information theory approach. Aquaculture Nutrition, 2011, 17, e348-e361.	2.7	9
131	Ecosystem-based marine spatial management: Review of concepts, policies, tools, and critical issues. Ocean and Coastal Management, 2011, 54, 807-820.	4.4	327
132	Invading the Adriatic: spatial patterns of marine alien species across the Ionianâ€“Adriatic boundary. Aquatic Biology, 2011, 13, 107-118.	1.4	33
133	Rapid assessment of the marine alien megabiota in the shallow coastal waters of the Greek islands, Paros and Antiparos, Aegean Sea. Aquatic Invasions, 2011, 6, S133-S137.	1.6	27
134	Vulnerability of marine habitats to the invasive green alga Caulerpa racemosa var. cylindracea within a marine protected area. Marine Environmental Research, 2010, 70, 210-218.	2.5	52
135	Seasonal abundance of non-commercial demersal fish in the eastern Mediterranean Sea in relation to hydrographic and sediment characteristics. Estuarine, Coastal and Shelf Science, 2010, 89, 107-118.	2.1	49
136	The invasive crab Percnon gibbesi (Crustacea: Decapoda: Plagusiidae) is spreading in the Aegean and Ionian Seas. Marine Biodiversity Records, 2010, 3, .	1.2	11
137	Modelling population density of Pinna nobilis (Bivalvia) on the eastern and southeastern coast of Tunisia. Journal of Molluscan Studies, 2010, 76, 340-347.	1.2	36
138	Landings profiles and potential mÃ©tiers in Greek set longliners. ICES Journal of Marine Science, 2010, 67, 646-656.	2.5	21
139	Modelling distribution patterns and habitat preference of the invasive green alga Caulerpa racemosa in the Saronikos Gulf (Eastern Mediterranean). Aquatic Biology, 2010, 10, 57-67.	1.4	10
140	Boat seines in Greece: Landings profiles and identification of potential mÃ©tiers. Scientia Marina, 2010, 74, 65-76.	0.6	18
141	Estimating dung decay rates of roe deer (Capreolus capreolus) in different habitat types of a Mediterranean ecosystem: an information theory approach. European Journal of Wildlife Research, 2009, 55, 167-172.	1.4	24
142	Use of Enrichment Factors for the Assessment of Heavy Metal Contamination in the Sediments of Koumoundourou Lake, Greece. Water, Air, and Soil Pollution, 2009, 204, 243-258.	2.4	54
143	Bathymetric distribution of demersal fish in the Aegean and Ionian Seas based on generalized additive modeling. Fisheries Science, 2009, 75, 13-23.	1.6	31
144	Population dynamics of the endangered fan mussel Pinna nobilis in a marine lake: a metapopulation matrix modeling approach. Marine Biology, 2009, 156, 1715-1732.	1.5	20

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145	Spatiotemporal distribution and habitat use of commercial demersal species in the eastern Mediterranean Sea. Fisheries Oceanography, 2009, 18, 439-457.	1.7	48
146	Spatial distribution, abundance and habitat use of the protected fan mussel Pinna nobilis in Souda Bay, Crete. Aquatic Biology, 2009, 8, 45-54.	1.4	29
147	Estimation of roe deerCapreolus capreolus and mouflonOvis aries densities, abundance and habitat use in a mountainous Mediterranean area. Acta Theriologica, 2008, 53, 87-94.	1.1	9
148	Modelling fish growth: multiâ€model inference as a better alternative to a priori using von Bertalanffy equation. Fish and Fisheries, 2008, 9, 178-187.	5.3	204
149	First record ofAlicia mirabilis(Anthozoa: Actiniaria) from the Aegean Sea and density assessment with distance sampling in a site of high abundance. Marine Biology Research, 2007, 3, 468-472.	0.7	5
150	Effect of marine litter on the benthic megafauna of coastal soft bottoms: A manipulative field experiment. Marine Pollution Bulletin, 2007, 54, 771-778.	5.0	112
151	Oxygen consumption of the semi-terrestrial crab Pachygrapsus marmoratus in relation to body mass and temperature: an information theory approach. Marine Biology, 2007, 151, 343-352.	1.5	12
152	Information-theory approach to allometric growth of marine organisms. Marine Biology, 2007, 151, 949-959.	1.5	51
153	Density surface modelling with line transect sampling as a tool for abundance estimation of marine benthic species: the Pinna nobilis example in a marine lake. Marine Biology, 2007, 152, 77-85.	1.5	53
154	Comparison of absolute and relative growth patterns among five Pinna nobilis populations along the Tunisian coastline: an information theory approach. Marine Biology, 2007, 152, 537-548.	1.5	42
155	Growth and mortality rates of the fan mussel Pinna nobilis in Lake Vouliagmeni (Korinthiakos Gulf,) Tj ETQq1 1 0.784314 rgBT /Overlo	1.5	76
156	Relative growth of the semi-terrestrial crab <i>Pachygrapsus marmoratus</i>: an information-theory approach. Scientia Marina, 2007, 71, 383-394.	0.6	12
157	Modelling fish growth: Model selection, multi-model inference and model selection uncertainty. Fisheries Research, 2006, 81, 229-235.	1.7	253
158	Experimental evaluation of the energy balance in Octopus vulgaris, fed ad libitum on a high-lipid diet. Marine Biology, 2006, 148, 827-832.	1.5	40
159	Seasonal population dynamics of Octopus vulgaris in the eastern Mediterranean. ICES Journal of Marine Science, 2006, 63, 151-160.	2.5	39
160	Modelling the effect of temperature on hatching and settlement patterns of meroplanktonic organisms: the case of octopus. Scientia Marina, 2006, 70, 699-708.	0.6	30
161	Oxygen consumption and ammonia excretion of Octopus vulgaris (Cephalopoda) in relation to body mass and temperature. Marine Biology, 2005, 146, 725-732.	1.5	41
162	Effect of temperature on specific dynamic action in the common octopus, Octopus vulgaris (Cephalopoda). Marine Biology, 2005, 146, 733-738.	1.5	24

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163	Abundance and spatial distribution of the Mediterranean scallop, Pecten jacobaeus, in a marine lake. Fisheries Research, 2005, 76, 417-429.	1.7	18
164	Habitat use by the pearly razorfish, <i>Xyrichtys novacula</i> (Pisces: Labridae). Scientia Marina, 2005, 69, 223-229.	0.6	14
165	Influences on the Distribution of Marine Debris on the Seafloor of Shallow Coastal Areas in Greece (Eastern Mediterranean). Water, Air, and Soil Pollution, 2004, 159, 325-337.	2.4	105
166	Population ecology of the endangered fan mussel Pinna nobilis in a marine lake. Endangered Species Research, 2004, 1, 51-59.	2.4	61
167	Den ecology of <i>Octopus vulgaris</i> Cuvier, 1797, on soft sediment: availability and types of shelter. Scientia Marina, 2004, 68, 147-157.	0.6	68
168	Abundance of <i>Octopus vulgaris</i> on soft sediment. Scientia Marina, 2004, 68, 553-560.	0.6	41
169	Natural radioactivity content of Greek cigarettes. Environment International, 1996, 22, 375-377.	10.0	4
170	Assessing the regional conservation status of sponges (Porifera): the case of the Aegean ecoregion. Mediterranean Marine Science, 0, , .	1.6	6
171	New Mediterranean Biodiversity Records (November 2020). Mediterranean Marine Science, 0, , .	1.6	4
172	Pinna nobilis in the Greek seas (NE Mediterranean): on the brink of extinction?. Mediterranean Marine Science, 0, , .	1.6	16
173	Consistency of impact assessment protocols for non-native species. NeoBiota, 0, 44, 1-25.	1.0	45
174	Applying the Convention on Biological Diversity Pathway Classification to alien species in Europe. NeoBiota, 0, 62, 333-363.	1.0	43
175	The need for the implementation of an Ecosystem Services assessment in Greece: drafting the national agenda. One Ecosystem, 0, 2, e13714.	0.0	26
176	Advancing marine conservation in European and contiguous seas with the MarCons Action. Research Ideas and Outcomes, 0, 3, e11884.	1.0	35
177	Aliens in the Aegean â€“ a sea under siege (ALAS). Research Ideas and Outcomes, 0, 6, .	1.0	10
178	The contribution of Area-Based Fisheries Management Measures to Fisheries Sustainability and Marine Conservation: a global scoping review protocol. Research Ideas and Outcomes, 0, 7, .	1.0	6
179	â€œNew Alien Mediterranean Biodiversity Recordsâ€•(March 2021). Mediterranean Marine Science, 0, , .	1.6	5
180	Human Activities Help Alien Species to Invade the Mediterranean Sea. Frontiers for Young Minds, 0, 7, .	0.8	3