

Invading European Seas: Assessing pathways of introduction

Ocean and Coastal Management

76, 64-74

DOI: [10.1016/j.ocecoaman.2013.02.024](https://doi.org/10.1016/j.ocecoaman.2013.02.024)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Cetaceans Value and Conservation in the Mediterranean Sea. <i>Journal of Biodiversity & Endangered Species</i> , 2013, 01, .	0.1	5
2	Invading the Mediterranean Sea: biodiversity patterns shaped by human activities. <i>Frontiers in Marine Science</i> , 2014, 1, .	1.2	178
3	Effects of marginality on plant population performance. <i>Journal of Biogeography</i> , 2014, 41, 239-249.	1.4	125
4	Vulnerability of marine benthic metapopulations: implications of spatially structured connectivity for conservation practice in the <sc>G</sc>ulf of <sc>L</sc>ions (<sc>NW M</sc>editerranean) Tj ETQq1 1.0.784314rgBT /Ov	1.0	12
5	Ten recommendations for advancing the assessment and management of non-indigenous species in marine ecosystems. <i>Marine Policy</i> , 2014, 44, 160-165.	1.5	122
6	Gateways to alien invasions in the European seas. <i>Aquatic Invasions</i> , 2014, 9, 133-144.	0.6	114
7	Marine fisheries and aquaculture. , 0, , 137-166.		0
8	Relative Invasion Risk for Plankton across Marine and Freshwater Systems: Examining Efficacy of Proposed International Ballast Water Discharge Standards. <i>PLoS ONE</i> , 2015, 10, e0118267.	1.1	30
9	Environmental quality assessment of Grand Harbour (Valletta, Maltese Islands): a case study of a busy harbour in the Central Mediterranean Sea. <i>Environmental Monitoring and Assessment</i> , 2015, 187, 747.	1.3	57
11	How optically diverse is the coastal ocean?. <i>Remote Sensing of Environment</i> , 2015, 160, 235-251.	4.6	101
12	Crossing Frontiers in Tackling Pathways of Biological Invasions. <i>BioScience</i> , 2015, 65, 769-782.	2.2	202
13	Current status and trends of biological invasions in the Lagoon of Venice, a hotspot of marine NIS introductions in the Mediterranean Sea. <i>Biological Invasions</i> , 2015, 17, 2943-2962.	1.2	52
14	An overview of thirty years of research on ballast water as a vector for aquatic invasive species to freshwater and marine environments. <i>Aquatic Ecosystem Health and Management</i> , 2015, 18, 261-268.	0.3	121
15	Invasion pathways at a crossroad: policy and research challenges for managing alien species introductions. <i>Journal of Applied Ecology</i> , 2015, 52, 1418-1424.	1.9	168
16	Systematic planning of disconnection to enhance conservation success in a modified world. <i>Science of the Total Environment</i> , 2015, 536, 1038-1044.	3.9	19
17	Invasive Species: Ocean Ecosystem Case Studies for Earth Systems and Environmental Sciences. , 2016, , .		0
18	The Story of a Hitchhiker: Population Genetic Patterns in the Invasive Barnacle <i>Balanus</i> (<i>Amphibalanus</i>) <i>improvisus</i> Darwin 1854. <i>PLoS ONE</i> , 2016, 11, e0147082.	1.1	20
19	Analysis of Red Sea fish species' introductions into the Mediterranean reveals shifts in introduction patterns. <i>Journal of Biogeography</i> , 2016, 43, 1797-1807.	1.4	15

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20	First record of the alien polychaete <i>Naineris setosa</i> (Scolecida; Orbiniidae) in Tyrrhenian Sea (Western) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 3	1.2	3
21	Predicting and mapping the risk of introduction of marine non-indigenous species into Great Britain and Ireland. <i>Biological Invasions</i> , 2016, 18, 3277-3292.	1.2	30
22	Effect of shipping traffic on biofouling invasion success at population and community levels. <i>Biological Invasions</i> , 2016, 18, 3681-3695.	1.2	30
23	Identifying the physical features of marina infrastructure associated with the presence of non-native species in the UK. <i>Marine Biology</i> , 2016, 163, 173.	0.7	37
24	Marine litter as a vector for non-native species: What we need to know. <i>Marine Pollution Bulletin</i> , 2016, 113, 40-43.	2.3	111
25	Morphological and Molecular Differences Between the Invasive Bivalve <i>Ruditapes philippinarum</i> (Adams & Reeve, 1850) and the Native Species <i>Ruditapes decussatus</i> (Linnaeus,) Tj ETQq1 1 0.784314 rgBT	1.0	14
26	Marine invasions enter the genomic era: three lessons from the past, and the way forward. <i>Environmental Epigenetics</i> , 2016, 62, 629-642.	0.9	50
27	Understanding and managing the introduction pathways of alien taxa: South Africa as a case study. <i>Biological Invasions</i> , 2016, 18, 73-87.	1.2	54
28	Mapping the impact of alien species on marine ecosystems: the Mediterranean Sea case study. <i>Diversity and Distributions</i> , 2016, 22, 694-707.	1.9	110
29	Proliferation of the invasive kelp <i>Undaria pinnatifida</i> at aquaculture sites promotes spread to coastal reefs. <i>Marine Biology</i> , 2016, 163, 1.	0.7	27
30	Activities and vectors responsible for the biological pollution in the Taranto Seas (Mediterranean) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 3	2.7	19
31	<i>Chaetozone corona</i> (Polychaeta, Cirratulidae) in the Bay of Biscay: a new alien species for the North-east Atlantic waters?. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2017, 97, 433-445.	0.4	13
32	Substrate preference and settlement behaviour of the megalopa of the invasive crab <i>Percnon gibbesi</i> (Decapoda, Percnidae) in the Mediterranean Sea. <i>Helgoland Marine Research</i> , 2017, 70, .	1.3	5
33	Parasites of the Lessepsian invasive fish <i>Lagocephalus sceleratus</i> (Gmelin 1789) in the eastern Mediterranean Sea. <i>Journal of Natural History</i> , 2017, 51, 421-434.	0.2	7
34	Drone Automation to Monitor and Aerial Surveillance on the Group for Special Air Transport - FAE. <i>Advances in Intelligent Systems and Computing</i> , 2017, , 569-576.	0.5	2
35	Do drivers of biodiversity change differ in importance across marine and terrestrial systems â€” Or is it just different research communities' perspectives?. <i>Science of the Total Environment</i> , 2017, 574, 191-203.	3.9	32
36	Tetraselmis as a challenge organism for validation of ballast water UV systems. <i>Water Research</i> , 2017, 121, 311-319.	5.3	29
37	Oxidative stress response in the seagrass <i>Posidonia oceanica</i> and the seaweed <i>Dasycladus vermicularis</i> associated to the invasive tropical green seaweed <i>Halimeda incrassata</i> . <i>Science of the Total Environment</i> , 2017, 601-602, 918-925.	3.9	12

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38	Unexpected mosaic distribution of two hybridizing sibling lineages in the teleplanically dispersing snail <i>Stramonita haemastoma</i> suggests unusual postglacial redistribution or cryptic invasion. <i>Ecology and Evolution</i> , 2017, 7, 9016-9026.	0.8	11
39	How do invasive species travel to and through urban environments?. <i>Biological Invasions</i> , 2017, 19, 3557-3570.	1.2	82
40	DNA barcoding of South Africa's ornamental freshwater fish " are the names reliable?. <i>African Journal of Aquatic Science</i> , 2017, 42, 155-160.	0.5	10
41	Assessing patterns in introduction pathways of alien species by linking major invasion data bases. <i>Journal of Applied Ecology</i> , 2017, 54, 657-669.	1.9	96
42	Dynamics of biological invasions and pathways over time: a case study of a temperate coastal sea. <i>Biological Invasions</i> , 2017, 19, 799-813.	1.2	61
43	Blurring Alien Introduction Pathways Risks Losing the Focus on Invasive Species Policy. <i>Conservation Letters</i> , 2017, 10, 265-266.	2.8	16
44	An updated overview of the marine alien and cryptogenic species from the Egadi Islands Marine Protected Area (Italy). <i>Marine Biodiversity</i> , 2017, 47, 469-480.	0.3	13
45	Handling Big Data of Alien Species in Europe: The European Alien Species Information Network Geodatabase. <i>Frontiers in ICT</i> , 2017, 4, .	3.6	14
46	Environmental and Social Risks and Solution Criteria in Offshore Aquaculture Systems. <i>International Journal of Engineering Research and Applications</i> , 2017, 07, 114-118.	0.1	0
47	The Marine Biodiversity of the Mediterranean Sea in a Changing Climate: The Impact of Biological Invasions. , 0, , .		19
48	Multiple stressors facilitate the spread of a non-indigenous bivalve in the Mediterranean Sea. <i>Journal of Biogeography</i> , 2018, 45, 1090-1103.	1.4	34
49	Dispersal of alien invasive species on anthropogenic litter from European mariculture areas. <i>Marine Pollution Bulletin</i> , 2018, 131, 10-16.	2.3	53
50	First record of <i>Acanthurus monroviae</i> (Osteichthyes: Perciformes: Acanthuridae) in southern Portugal, with notes on its recent distributional spread in the northeastern Atlantic and Mediterranean. <i>Marine Biodiversity</i> , 2018, 48, 1673-1681.	0.3	2
51	Seasonal non-indigenous species succession in a marine macrofouling invertebrate community. <i>Biological Invasions</i> , 2018, 20, 937-961.	1.2	31
52	Distribution and ecological relations among the alien crab, <i>Percnon gibbesi</i> (H. Milne-Edwards 1853) and autochthonous species, in and out of an SW Mediterranean MPA. <i>Hydrobiologia</i> , 2018, 806, 187-201.	1.0	5
53	Evidence of multiple introductions and genetic admixture of the Asian brush-clawed shore crab <i>Hemigrapsus takanoi</i> (Decapoda: Brachyura: Varunidae) along the Northern European coast. <i>Biological Invasions</i> , 2018, 20, 825-842.	1.2	11
54	Population genetics of <i>Bursatella leachii</i> (De Blainville, 1817) and implications for the origin of the Mediterranean population. <i>Helgoland Marine Research</i> , 2018, 72, .	1.3	9
55	DNA barcodes of Antipode marine invertebrates in Bay of Biscay and Gulf of Lion ports suggest new biofouling challenges. <i>Scientific Reports</i> , 2018, 8, 16214.	1.6	12

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56	Marine ecosystems and living resources in the Central Mediterranean Sea: an introduction. <i>Hydrobiologia</i> , 2018, 821, 1-10.	1.0	1
57	Use of a monoclonal antibody-based assay for the early detection of an invasive bivalve in plankton samples. <i>Marine Pollution Bulletin</i> , 2018, 133, 320-327.	2.3	1
58	Angling as a source of non-native freshwater fish: a European review. <i>Biological Invasions</i> , 2019, 21, 3233-3248.	1.2	25
59	Non-indigenous species refined national baseline inventories: A synthesis in the context of the European Union's Marine Strategy Framework Directive. <i>Marine Pollution Bulletin</i> , 2019, 145, 429-435.	2.3	58
60	Effects of different culture periods of commercial invasive red alga <i>Kappaphycus alvarezii</i> (Doty) Doty on plankton community structures in tropical marine environment, Southeast coast of India. <i>Regional Studies in Marine Science</i> , 2019, 32, 100906.	0.4	5
61	<i>Cronius ruber</i> (Lamarck, 1818) arrives to Madeira Island: a new indication of the ongoing tropicalization of the northeastern Atlantic. <i>Marine Biodiversity</i> , 2019, 49, 2699-2707.	0.3	18
62	Horizon scanning for alien predatory crabs: insights from South Africa. <i>African Journal of Marine Science</i> , 2019, 41, 125-135.	0.4	2
63	When pets become pests: the role of the exotic pet trade in producing invasive vertebrate animals. <i>Frontiers in Ecology and the Environment</i> , 2019, 17, 323-330.	1.9	159
64	A four-component classification of uncertainties in biological invasions: implications for management. <i>Ecosphere</i> , 2019, 10, e02669.	1.0	50
65	The potential of large rafting objects to spread Lessepsian invaders: the case of a detached buoy. <i>Biological Invasions</i> , 2019, 21, 1887-1893.	1.2	17
66	Synergistic reduction of a native key herbivore performance by two non-indigenous invasive algae. <i>Marine Pollution Bulletin</i> , 2019, 141, 649-654.	2.3	6
67	Presence of <i>Amphibalanus eburneus</i> (Crustacea, Cirripedia) in Gomishan Wetland: Molecular and morphological evidence of a new introduction to the southern Caspian Sea. <i>Regional Studies in Marine Science</i> , 2019, 25, 100469.	0.4	2
68	Oceanographic characteristics of the Adriatic Sea – Support to secondary HAOP spread through natural dispersal. <i>Marine Pollution Bulletin</i> , 2019, 147, 59-85.	2.3	8
69	First bloom event of the small dinoflagellate <i>Prorocentrum shikokuense</i> in the Mediterranean Sea: cryptogenic or introduced?. <i>Marine Pollution Bulletin</i> , 2019, 139, 197-204.	2.3	10
70	Occurrence of <i>Pterois miles</i> in the Island of Kefalonia (Greece): the Northernmost Dispersal Record in the Mediterranean Sea. <i>Thalassas</i> , 2020, 36, 171-175.	0.1	6
71	Replicated anthropogenic hybridisations reveal parallel patterns of admixture in marine mussels. <i>Evolutionary Applications</i> , 2020, 13, 575-599.	1.5	45
72	Advances and challenges in modelling the impacts of invasive alien species on aquatic ecosystems. <i>Biological Invasions</i> , 2020, 22, 907-934.	1.2	26
73	Trends in the detection of aquatic non-indigenous species across global marine, estuarine and freshwater ecosystems: A 50-year perspective. <i>Diversity and Distributions</i> , 2020, 26, 1780-1797.	1.9	118

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74	Complex patterns of secondary spread without loss of genetic diversity in invasive populations of the Asian shore crab <i>Hemigrapsus takanoi</i> (Decapoda) along European coasts. <i>Marine Biology</i> , 2020, 167, 1.	0.7	5
75	Coherence of marine alien species biosecurity legislation: A study of England and Wales. <i>Marine Pollution Bulletin</i> , 2020, 161, 111796.	2.3	2
76	Phycological Herbaria as a Useful Tool to Monitor Long-Term Changes of Macroalgae Diversity: Some Case Studies from the Mediterranean Sea. <i>Diversity</i> , 2020, 12, 309.	0.7	2
77	Biological Invasions in the Aegean Sea: Temporal Trends, Pathways, and Impacts. <i>Handbook of Environmental Chemistry</i> , 2020, , 1.	0.2	7
78	Spread of the invasive shell-boring annelid <i>Polydora websteri</i> (Polychaeta, Spionidae) into naturalised oyster reefs in the European Wadden Sea. <i>Marine Biodiversity</i> , 2020, 50, 1.	0.3	15
79	Species Distribution Modelling via Feature Engineering and Machine Learning for Pelagic Fishes in the Mediterranean Sea. <i>Applied Sciences (Switzerland)</i> , 2020, 10, 8900.	1.3	10
80	Getting on board with biosecurity: Evaluating the effectiveness of marine invasive alien species biosecurity policy for England and Wales. <i>Marine Policy</i> , 2020, 122, 104275.	1.5	15
81	New records of <i>Erichthonius didymus</i> Krapp-Schickel, 2013 (Crustacea: Amphipoda: Ischyroceridae) in European waters with a focus in Arcachon Bay, France and key to <i>Erichthonius</i> species. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2020, 100, 401-412.	0.4	3
82	Non-indigenous Species in the Mediterranean Sea: Turning From Pest to Source by Developing the 8Rs Model, a New Paradigm in Pollution Mitigation. <i>Frontiers in Marine Science</i> , 2020, 7, .	1.2	20
83	They are here to stay: the biology and ecology of lionfish (<i>Pterois miles</i>) in the Mediterranean Sea. <i>Journal of Fish Biology</i> , 2020, 97, 148-162.	0.7	44
84	Is the occurrence of dragonets fish (<i>Callionymus carebares</i> and <i>Callionymus profundus</i>) in the coastal waters of Bangladesh natural or incidental?. <i>Regional Studies in Marine Science</i> , 2020, 38, 101361.	0.4	5
85	Gridlock and beltways: the genetic context of urban invasions. <i>Oecologia</i> , 2020, 192, 615-628.	0.9	9
86	Ecological Function of Phenolic Compounds from Mediterranean Fucoid Algae and Seagrasses: An Overview on the Genus <i>Cystoseira</i> sensu lato and <i>Posidonia oceanica</i> (L.) Delile. <i>Journal of Marine Science and Engineering</i> , 2020, 8, 19.	1.2	48
87	Reproductive plasticity in the invasive <i>Xenostrobus securis</i> (Bivalvia: Mytiloidea) in northwestern Spain. <i>Journal of Sea Research</i> , 2020, 159, 101893.	0.6	6
88	Genetic Characterization of Cupped Oyster Resources in Europe Using Informative Single Nucleotide Polymorphism (SNP) Panels. <i>Genes</i> , 2020, 11, 451.	1.0	4
89	Prioritizing marine invasive alien species in the European Union through horizon scanning. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2020, 30, 794-845.	0.9	62
90	Fishery reforms for the management of non-indigenous species. <i>Journal of Environmental Management</i> , 2021, 280, 111690.	3.8	37
91	Stressful Conditions Give Rise to a Novel and Cryptic Filamentous Form of <i>Caulerpa cylindracea</i> . <i>Frontiers in Marine Science</i> , 2021, 8, .	1.2	2

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92	Invasive alien species in Mediterranean Marine Protected Areas: the Egadi Islands (Italy) case study. <i>Biodiversity</i> , 2021, 22, 13-23.	0.5	10
93	Multiple genetic marker analysis challenges the introduction history of <i>Ulva australis</i> (Ulvales). <i>Tj ETQq1 1 0.784314 rgBT /Over</i>	0.9	2
94	Spotting intruders: Species distribution models for managing invasive intertidal macroalgae. <i>Journal of Environmental Management</i> , 2021, 281, 111861.	3.8	16
95	The Case of Lionfish (<i>Pterois miles</i>) in the Mediterranean Sea Demonstrates Limitations in EU Legislation to Address Marine Biological Invasions. <i>Journal of Marine Science and Engineering</i> , 2021, 9, 325.	1.2	30
98	Who's Next? Non-Indigenous Cnidarian and Ctenophoran Species Approaching to the Italian Waters. <i>Water (Switzerland)</i> , 2021, 13, 1062.	1.2	3
99	Fouling communities and non-native species within five ports along the Bristol Channel, South Wales, UK. <i>Estuarine, Coastal and Shelf Science</i> , 2021, 252, 107295.	0.9	2
100	Unwelcome exchange: International trade as a direct and indirect driver of biological invasions worldwide. <i>One Earth</i> , 2021, 4, 666-679.	3.6	120
101	Alien plants of Europe: introduction pathways, gateways and time trends. <i>PeerJ</i> , 2021, 9, e11270.	0.9	28
102	Building on gAMBI in ports for a challenging biological invasions scenario: Blue-gNIS as a proof of concept. <i>Marine Environmental Research</i> , 2021, 169, 105340.	1.1	4
103	Economic costs of invasive alien species in the Mediterranean basin. <i>NeoBiota</i> , 0, 67, 427-458.	1.0	44
104	Canals as invasion pathways in tropical dry forest and the need for monitoring and management. <i>Journal of Applied Ecology</i> , 2021, 58, 2004-2014.	1.9	5
106	Non-indigenous species likely introduced by shipping into the Adriatic Sea. <i>Marine Policy</i> , 2021, 129, 104516.	1.5	6
107	Foraging of the sea urchin <i>Paracentrotus lividus</i> (Lamarck, 1816) on invasive allochthonous and autochthonous algae. <i>Marine Environmental Research</i> , 2021, 170, 105428.	1.1	4
108	Dilkamural: A novel chemical weapon involved in the invasive capacity of the alga <i>Rugulopteryx okamurae</i> in the Strait of Gibraltar. <i>Estuarine, Coastal and Shelf Science</i> , 2021, 257, 107398.	0.9	24
109	An assessment of regulation, education practices and socio-economic perceptions of non-native aquatic species in the Balkans. <i>Journal of Vertebrate Biology</i> , 2021, 70, .	0.4	7
110	Macrozoobenthic fauna associated with benthic marine litter (Northern Tyrrhenian Sea, Italy) and first report of two bryozoan species in Italian waters. <i>Regional Studies in Marine Science</i> , 2021, 47, 101912.	0.4	4
111	Improving predictions of invasive fish ranges combining functional and ecological traits with environmental suitability under climate change scenarios. <i>Global Change Biology</i> , 2021, 27, 6086-6102.	4.2	14
112	Are non-indigenous species hitchhiking offshore farmed mussels? A biogeographic and functional approach. <i>Marine Pollution Bulletin</i> , 2021, 171, 112776.	2.3	2

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113	A moving target: Achieving good environmental status and social justice in the case of an alien species, Rapa whelk in the Black Sea. <i>Marine Policy</i> , 2021, 132, 104687.	1.5	12
114	Non-indigenous Benthic Species Along the Montenegrin Coast. <i>Handbook of Environmental Chemistry</i> , 2021, , 533-546.	0.2	0
115	A multiregional assessment of transnational pathways of introduction. <i>NeoBiota</i> , 0, 64, 43-67.	1.0	7
116	South Africa's Pathways of Introduction and Dispersal and How They Have Changed Over Time. , 2020, , 313-354.		25
117	How Do They Do It? " Understanding the Success of Marine Invasive Species. , 2018, , 109-124.		33
118	Design and implementation of two surveys targeted at describing fouling communities and identifying non-native species within active ports. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2020, 100, 1191-1204.	0.4	5
120	Updated review of marine alien species and other "newcomers" recorded from the Maltese Islands (Central Mediterranean). <i>Mediterranean Marine Science</i> , 2015, 16, 225.	0.6	32
121	First occurrence of <i>Actaeodes tomentosus</i> (H. Milne Edwards, 1834) (Brachyura: Xanthidae: Actaeinae) in the Mediterranean Sea. <i>Mediterranean Marine Science</i> , 2015, 16, 201.	0.6	6
122	First occurrence of knight rock shrimp, <i>Sicyonia lancifer</i> (Olivier, 1811) (Decapoda: Sicyoniidae) in the Mediterranean Sea.. <i>Mediterranean Marine Science</i> , 2016, 17, 144.	0.6	2
123	Records of <i>Polydora cornuta</i> and <i>Streblospio gynobranchiata</i> (Annelida, Spionidae) from the Black Sea. <i>Mediterranean Marine Science</i> , 2013, 14, 261.	0.6	19
124	New Mediterranean Marine biodiversity records (June 2013). <i>Mediterranean Marine Science</i> , 2013, 14, 238.	0.6	17
125	Ornamental fish in pet stores in Greece: a threat to biodiversity?. <i>Mediterranean Marine Science</i> , 2013, 15, 126.	0.6	32
126	The tropical African hermit crab <i>Pagurus mbizi</i> (Crustacea, Decapoda, Paguridae) in the Western Mediterranean Sea: a new alien species or filling gaps in the knowledge of the distribution?. <i>Mediterranean Marine Science</i> , 2013, 15, 172.	0.6	9
127	ALIEN MARINE SPECIES OF LIBYA: FIRST INVENTORY AND NEW RECORDS IN EL-KOUF NATIONAL PARK (CYRENAICA) AND THE NEIGHBOURING AREAS. <i>Mediterranean Marine Science</i> , 2013, 14, 451.	0.6	17
128	First record of an exotic hippolytid shrimp in the eastern Mediterranean Sea. <i>Mediterranean Marine Science</i> , 2013, 15, 168.	0.6	8
129	Record of an established population of <i>Palaemon macrodactylus</i> Rathbun, 1902 (Decapoda,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 ff 15, 569.	0.6	8
130	Prioritising surveillance for alien organisms transported as stowaways on ships travelling to South Africa. <i>PLoS ONE</i> , 2017, 12, e0173340.	1.1	20
131	First Record of the African Surgeonfish <i>Acanthurus monroviae</i> (Osteichthyes: Acanthuridae) In the Hellenic Waters. <i>Journal of Aquaculture & Marine Biology</i> , 2015, 2, .	0.2	1

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132	Mean temperature of the catch increases quickly in the Mediterranean Sea. <i>Marine Ecology - Progress Series</i> , 2014, 515, 281-284.	0.9	40
133	Staying ahead of invaders: using species distribution modeling to predict alien species's potential niche shifts. <i>Marine Ecology - Progress Series</i> , 2019, 612, 127-140.	0.9	34
134	The origin and dispersal pathway of the spotted sea hare <i>Aplysia dactylomela</i> (Mollusca: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50.662 Td (0.6	30
135	Impacts of invasive alien marine species on ecosystem services and biodiversity: a pan-European review. <i>Aquatic Invasions</i> , 2014, 9, 391-423.	0.6	469
136	Alien macroinvertebrates in Flanders (Belgium). <i>Aquatic Invasions</i> , 2016, 11, 131-144.	0.6	5
137	First record of <i>Naineris setosa</i> (Verrill, 1900) (Annelida: Polychaeta: Orbiniidae) in the Western Mediterranean Sea. <i>BioInvasions Records</i> , 2014, 3, 83-88.	0.4	15
138	Alien species related information systems and information management. <i>Management of Biological Invasions</i> , 2015, 6, 115-117.	0.5	9
139	European Alien Species Information Network (EASIN): supporting European policies and scientific research. <i>Management of Biological Invasions</i> , 2015, 6, 147-157.	0.5	77
140	Assessment of species gaps in DNA barcode libraries of non-indigenous species (NIS) occurring in European coastal regions. <i>Metabarcoding and Metagenomics</i> , 0, 4, .	0.0	17
141	The European Alien Species Information Network on the Convention on Biological Diversity pathways categorization. <i>NeoBiota</i> , 0, 32, 21-29.	1.0	10
142	Patterns and traits associated with invasions by predatory marine crabs. <i>NeoBiota</i> , 0, 39, 79-102.	1.0	9
143	Unravelling the origin and introduction pattern of the tropical species <i>Paracaprella pusilla</i> Mayer, 1890 (Crustacea, Amphipoda, Caprellidae) in temperate European waters: first molecular insights from a spatial and temporal perspective. <i>NeoBiota</i> , 0, 47, 43-80.	1.0	7
144	Classifying the introduction pathways of alien species: are we moving in the right direction?. <i>NeoBiota</i> , 0, 62, 143-159.	1.0	29
145	Applying the Convention on Biological Diversity Pathway Classification to alien species in Europe. <i>NeoBiota</i> , 0, 62, 333-363.	1.0	43
146	Overall Impact of Local and Recreational Fisheries. <i>Advances in Environmental Engineering and Green Technologies Book Series</i> , 2015, , 327-347.	0.3	4
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