

Taking stock: inventory of alien species in the Mediterranean

Biological Invasions

11, 359-372

DOI: [10.1007/s10530-008-9253-y](https://doi.org/10.1007/s10530-008-9253-y)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Range expansion by invasive marine algae: rates and patterns of spread at a regional scale. Diversity and Distributions, 2009, 15, 762-775.	1.9	53
2	First occurrence of the yellow roughneck shrimp, <i>Rimapenaeus similis</i> (Smith, 1885) (Crustacea: Tj ETQq1 1 0.784314 rgBT /Overlock 11 999-1001.	1.2	7
3	Trend in aliens species in the Mediterranean. An answer to Galil, 2009 "Taking stock: inventory of alien species in the Mediterranean Sea". Biological Invasions, 2010, 12, 3379-3381.	1.2	52
4	Does climatic warming explain why an introduced barnacle finally takes over after a lag of more than 50 years?. Biological Invasions, 2010, 12, 3579-3589.	1.2	68
5	Patterns of wide-scale substitution within meadows of the seagrass <i>Posidonia oceanica</i> in NW Mediterranean Sea: invaders are stronger than natives. Aquatic Conservation: Marine and Freshwater Ecosystems, 2010, 20, 507-515.	0.9	42
6	Status of Biodiversity in the Baltic Sea. PLoS ONE, 2010, 5, e12467.	1.1	261
7	The Biodiversity of the Mediterranean Sea: Estimates, Patterns, and Threats. PLoS ONE, 2010, 5, e11842.	1.1	1,439
8	A Census of Marine Biodiversity Knowledge, Resources, and Future Challenges. PLoS ONE, 2010, 5, e12110.	1.1	468
9	New records and range expansion of lessepsian migrants in the Levantine and Aegean Seas. Marine Biodiversity Records, 2010, 3, .	1.2	9
10	The invasive crab <i>Percnon gibbesi</i> (Crustacea: Decapoda: Plagusidae) is spreading in the Aegean and Ionian Seas. Marine Biodiversity Records, 2010, 3, .	1.2	11
11	First record of the Atlantic island grouper <i>Mycteroperca fusca</i> in the Mediterranean Sea. Marine Biodiversity Records, 2010, 3, .	1.2	7
12	An unexpected find of the western Atlantic shrimp, <i>Farfantepenaeus aztecus</i> (Ives, 1891) (Decapoda,) Tj ETQq1 1 0.784314 rgBT /Overlock 11 0.1 28	0.1	28
13	Evolution of the entrance rate and of the spatio-temporal distribution of Lessepsian Crustacea Decapoda in the Mediterranean Sea. Crustaceana, 2010, 83, 1409-1430.	0.1	6
14	Marine alien species as an aspect of global change. Advances in Oceanography and Limnology, 2010, 1, 199-218.	0.2	23
15	Bioinvasion in a Brazilian Bay: Filling Gaps in the Knowledge of Southwestern Atlantic Biota. PLoS ONE, 2010, 5, e13065.	1.1	32
16	Human-driven impacts on marine habitats: A regional meta-analysis in the Mediterranean Sea. Biological Conservation, 2010, 143, 2195-2206.	1.9	198
17	The Alien Crustaceans in the Mediterranean Sea: An Historical Review. , 2011, , 377-401.		29
18	Physical Ecosystem Engineers and the Functioning of Estuaries and Coasts. , 2011, , 53-81.		75

#	ARTICLE	IF	CITATIONS
19	Human-Mediated Spread of Alien Crabs. , 2011, , 27-106.		41
20	Title is missing!. Turkish Journal of Fisheries and Aquatic Sciences, 2011, 11, .	0.4	8
21	First record of the egg-carrying calanoid copepod <i>Pseudodiaptomus marinus</i> in the Adriatic Sea. Marine Biodiversity Records, 2011, 4, .	1.2	23
22	On the occurrence of the rare deepwater gobiid fish <i>Gobius gasteveni</i> Miller, 1974 in the western Mediterranean (Italy). Journal of Applied Ichthyology, 2011, 27, 1128-1130.	0.3	0
23	Marine invasion history and vector analysis of California: a hotspot for western North America. Diversity and Distributions, 2011, 17, 362-373.	1.9	95
24	Trophic status of earthen ponds used for semi-intensive shrimp ( <i>Litopenaeus stylirostris</i> , Stimpson,) Tj ETQq1 1 0.784314 rgBT /Overl	1.1	12
25	Differential herbivory of invasive algae by native fish in the Mediterranean Sea. Estuarine, Coastal and Shelf Science, 2011, 92, 27-34.	0.9	46
26	Aquaculture effects on environmental and public welfare â€“ The case of Mediterranean mariculture. Chemosphere, 2011, 85, 899-919.	4.2	161
27	Alien species along the Italian coasts: an overview. Biological Invasions, 2011, 13, 215-237.	1.2	183
28	Invasive alien Crustacea: dispersal, establishment, impact and control. BioControl, 2011, 56, 573-595.	0.9	128
29	Quantification of Coastal Ecosystem Resilience. , 2011, , 49-70.		24
30	Exploring the effects of invasive algae on the persistence of gorgonian populations. Biological Invasions, 2012, 14, 2647-2656.	1.2	66
31	Ascidian introductions through the Suez Canal: The case study of an Indo-Pacific species. Marine Pollution Bulletin, 2012, 64, 2060-2068.	2.3	22
32	Truth and consequences: the bioinvasion of the Mediterranean Sea. Integrative Zoology, 2012, 7, 299-311.	1.3	65
33	Nonnative macrobenthos in the Wadden Sea ecosystem. Ocean and Coastal Management, 2012, 68, 89-101.	2.0	54
34	Marine alien Mollusca in Italy: a critical review and state of the knowledge. Journal of the Marine Biological Association of the United Kingdom, 2012, 92, 1357-1365.	0.4	41
35	Threats to Ultraoligotrophic Marine Ecosystems. , 0, , .		13
36	Uncertainty in invasive alien species listing. Ecological Applications, 2012, 22, 959-971.	1.8	139

#	ARTICLE	IF	CITATIONS
37	Settlement of the alien mollusc <i>Brachidontes pharaonis</i> in a Mediterranean industrial plant: Bioassays for antifouling treatment optimization and management. <i>Marine Environmental Research</i> , 2012, 76, 90-96.	1.1	5
38	Ecological traits and environmental affinity explain the sea fish introduction into the Mediterranean. <i>Global Change Biology</i> , 2013, 19, 1373-1382.	4.2	66
39	Evaluation of Online Information Sources on Alien Species in Europe: The Need of Harmonization and Integration. <i>Environmental Management</i> , 2013, 51, 1137-1146.	1.2	29
40	The tropical caprellid amphipod <i>Paracaprella pusilla</i> : a new alien crustacean in the Mediterranean Sea. <i>Helgoland Marine Research</i> , 2013, 67, 675-685.	1.3	23
41	Invading European Seas: Assessing pathways of introduction of marine aliens. <i>Ocean and Coastal Management</i> , 2013, 76, 64-74.	2.0	206
43	The scientific strategy needed to promote a regional ecosystem-based approach to fisheries in the Mediterranean and Black Seas. <i>Reviews in Fish Biology and Fisheries</i> , 2013, 23, 415-434.	2.4	30
44	Alien molluscan species established along the Italian shores: an update, with discussions on some Mediterranean alien species categories. <i>ZooKeys</i> , 2013, 277, 91-108.	0.5	27
45	Reproduction of the invasive bluespotted cornetfish <i>Fistularia commersonii</i> (Teleostei). <i>Tj ETQq1 1 0.784314 rgBT /Overlock 10</i>	0.3	12
46	Marine biodiversity on the Algerian Continental Shelf (Mediterranean Sea). <i>Journal of Natural History</i> , 2013, 47, 1745-1765.	0.2	16
47	DNA barcoding reveals a cryptic nemertean invasion in Atlantic and Mediterranean waters. <i>Helgoland Marine Research</i> , 2013, 67, 599-605.	1.3	29
48	Biogeographical homogeneity in the eastern Mediterranean Sea. II. Temporal variation in Lebanese bivalve biota. <i>Aquatic Biology</i> , 2013, 19, 75-84.	0.5	21
49	The "Lessepsian invasion" a case study revisited. <i>Israel Journal of Ecology and Evolution</i> , 2013, 59, 214-238.	0.2	7
50	<i>Pelagia benovici</i> sp. nov. (Cnidaria). <i>Zootaxa</i> , 2014, 3794, 455.	0.2	46
51	Global change and the future ocean: a grand challenge for marine sciences. <i>Frontiers in Marine Science</i> , 2014, 1, .	1.2	108
52	Seasonal abundance and trophic position of the Atlantic blue crab <i>Callinectes sapidus</i> Rathbun 1896 in a Mediterranean coastal habitat. <i>Rendiconti Lincei</i> , 2014, 25, 201-208.	1.0	35
53	Tracking macroalgae introductions in North Atlantic oceanic islands. <i>Helgoland Marine Research</i> , 2014, 68, 209-219.	1.3	25
54	Making non-indigenous species information systems practical for management and useful for research: An aquatic perspective. <i>Biological Conservation</i> , 2014, 173, 98-107.	1.9	49
55	A trait-based approach for assessing and mapping niche overlap between native and exotic species: the Mediterranean coastal fish fauna as a case study. <i>Diversity and Distributions</i> , 2014, 20, 1333-1344.	1.9	25

#	ARTICLE	IF	CITATIONS
56	External morphology explains the success of biological invasions. <i>Ecology Letters</i> , 2014, 17, 1455-1463.	3.0	101
57	First record of <i>Chrysiptera cyanea</i> (Quoy and Gaimard, 1825) (Perciformes: Pomacentridae) in the Mediterranean Sea. <i>Journal of Applied Ichthyology</i> , 2014, 30, 1053-1055.	0.3	8
58	<i>Pseudodiaptomus marinus</i> Sato, 1913, a new invasive copepod in Lake Faro (Sicily): observations on the swimming behaviour and the sex-dependent responses to food. <i>Zoological Studies</i> , 2014, 53, .	0.3	24
59	Estimation of dynamic energy budget parameters for the Mediterranean toothcarp ( <i>Aphanius</i> ) Tj ETQq1 1 0.784314 rgBT /Overlock 1010	0.6	10
60	Dynamic energy budget parameterisation of <i>Brachidontes pharaonis</i> , a Lessepsian bivalve in the Mediterranean Sea. <i>Journal of Sea Research</i> , 2014, 94, 47-51.	0.6	10
61	Further spreading in the Italian seas of already established non-indigenous mollusc species. <i>Marine Biodiversity Records</i> , 2014, 7, .	1.2	10
62	Efficient Desalination by Reverse Osmosis: A guide to RO practice. <i>Water Intelligence Online</i> , 2015, 14, .	0.3	1
63	Northward range extension of the nakedband gaper, <i>Champsodon nudivittis</i> (Ogilby, 1895) (Osteichthyes: Champsodontidae), towards Maden Island, Edremit Bay, Turkey. <i>Journal of Applied Ichthyology</i> , 2015, 31, 759-761.	0.3	2
64	Occurrence of the Erythrean invader <i>Pteragogus pelycus</i> Randall, 1981 (Teleostei: Labridae) in the eastern Aegean sea. <i>Journal of Applied Ichthyology</i> , 2015, 31, 538-540.	0.3	5
65	Red Sea fishes in the Mediterranean Sea: a preliminary investigation of a biological invasion using DNA barcoding. <i>Journal of Biogeography</i> , 2015, 42, 2363-2373.	1.4	47
66	Groundwater cyclopoid copepods of peninsular India, with description of eight new species. <i>Zootaxa</i> , 2015, 3945, 1.	0.2	7
67	Predicting future thermal habitat suitability of competing native and invasive fish species: from metabolic scope to oceanographic modelling. , 2015, 3, cou059.		81
68	A tale of two invaders: divergent spreading kinetics of the alien green algae <i>Caulerpa taxifolia</i> and <i>Caulerpa cylindracea</i> . <i>Biological Invasions</i> , 2015, 17, 2717-2728.	1.2	60
69	The invasive coral <i>Oculina patagonica</i> has not been recently introduced to the Mediterranean from the western Atlantic. <i>BMC Evolutionary Biology</i> , 2015, 15, 79.	3.2	22
70	A newly established population of the Indian Ocean Twospot Cardinalfish, <i>Cheilodipterus novemstriatus</i> (Rappell, 1838), in the Northern Levantine Sea (Osteichthyes: Apogonidae). <i>Zoology in the Middle East</i> , 2015, 61, 186-188.	0.2	6
71	Niche shift can impair the ability to predict invasion risk in the marine realm: an illustration using Mediterranean fish invaders. <i>Ecology Letters</i> , 2015, 18, 246-253.	3.0	121
72	Establishing the identity and assessing the dynamics of invasion in the Mediterranean Sea by the dusky sweeper, <i>Pempheris rhomboidea</i> Kossmann & Rüber, 1877 (Pempheridae, Perciformes). <i>Biological Invasions</i> , 2015, 17, 815-826.	1.2	16
73	Genetic diversity and biogeographical patterns of <i>Caulerpa prolifera</i> across the Mediterranean and Mediterranean/Atlantic transition zone. <i>Marine Biology</i> , 2015, 162, 557-569.	0.7	9

#	ARTICLE	IF	CITATIONS
74	Environmental risks associated with ballast water management systems that create disinfection by-products (DBPs). <i>Ocean and Coastal Management</i> , 2015, 105, 100-105.	2.0	27
75	A sea surface height control dam at the Strait of Gibraltar. <i>Natural Hazards</i> , 2015, 78, 2109-2120.	1.6	3
76	Depicting the novel Eastern Mediterranean food web: a stable isotopes study following Lessepsian fish invasion. <i>Biological Invasions</i> , 2015, 17, 2163-2178.	1.2	34
77	Mapping alien Mollusca distribution in the Mediterranean Sea: the Lessepsian immigrant <i>Retusa desgenettii</i> (Audouin, 1826) reaches Turkey. <i>Quaternary International</i> , 2015, 390, 15-20.	0.7	7
78	Northernmost record of <i>Godiva quadricolor</i> (Gastropoda: Nudibranchia) in the SCI "Fondali Noli" Bergeggi (Ligurian Sea). <i>Marine Biodiversity Records</i> , 2015, 8, .	1.2	8
79	Human effects on ecological connectivity in aquatic ecosystems: Integrating scientific approaches to support management and mitigation. <i>Science of the Total Environment</i> , 2015, 534, 52-64.	3.9	143
80	Blue is the new green " Ecological enhancement of concrete based coastal and marine infrastructure. <i>Ecological Engineering</i> , 2015, 84, 260-272.	1.6	108
81	Recommendations on standardizing lists of marine alien species: Lessons from the Mediterranean Sea. <i>Marine Pollution Bulletin</i> , 2015, 101, 267-273.	2.3	47
82	Marine invasion genetics: from spatio-temporal patterns to evolutionary outcomes. <i>Biological Invasions</i> , 2015, 17, 869-885.	1.2	92
83	The Influence of the Spatial Scale on the Fishery Landings-SST Relationship. <i>Frontiers in Marine Science</i> , 0, 3, .	1.2	3
84	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
85	<i>Grandidierella japonica</i> (Amphipoda: Aoridae): a non-indigenous species in a Po delta lagoon of the northern Adriatic (Mediterranean Sea). <i>Marine Biodiversity Records</i> , 2016, 9, .	1.2	2
86	Fate of two invasive or potentially invasive alien seaweeds in a central Mediterranean transitional water system: failure and success. <i>Botanica Marina</i> , 2016, 59, .	0.6	13
87	Translocations of tropical and subtropical marine fish species into the Mediterranean. A case study based on <i>Siganus virgatus</i> (Teleostei: Siganidae). <i>Biologia (Poland)</i> , 2016, 71, 952-959.	0.8	3
88	<i>Caulerpa cylindracea</i> Sonder invasion modifies trophic niche in infralittoral rocky benthic community. <i>Marine Environmental Research</i> , 2016, 120, 86-92.	1.1	13
89	Multi-species collapses at the warm edge of a warming sea. <i>Scientific Reports</i> , 2016, 6, 36897.	1.6	119
90	Occurrence of the Smallscale Codlet, <i>Bregmaceros nectabanus</i> in the Mediterranean Sea, previously misidentified as <i>B. atlanticus</i> in this region. <i>Marine Biodiversity Records</i> , 2016, 9, .	1.2	8
91	Lag times in Lessepsian fish invasion. <i>Biological Invasions</i> , 2016, 18, 2761-2772.	1.2	41

#	ARTICLE	IF	CITATIONS
92	Role of ships' hull fouling and tropicalization process on European carcinofauna: new records in Galician waters (NW Spain). <i>Biological Invasions</i> , 2016, 18, 619-630.	1.2	22
94	Employing DNA barcoding as taxonomy and conservation tools for fish species censuses at the southeastern Mediterranean, a hot-spot area for biological invasion. <i>Journal for Nature Conservation</i> , 2017, 36, 1-9.	0.8	19
95	Alien amphipods in a sea of troubles: cryptogenic species, unresolved taxonomy and overlooked introductions. <i>Marine Biology</i> , 2017, 164, 1.	0.7	34
96	Uncertainties and validation of alien species catalogues: The Mediterranean as an example. <i>Estuarine, Coastal and Shelf Science</i> , 2017, 191, 171-187.	0.9	148
97	The spread of <i>Caulerpa cylindracea</i> in Calabria (Italy) and the effects of shipping activities. <i>Ocean and Coastal Management</i> , 2017, 144, 51-58.	2.0	8
98	Non-indigenous species (NIS) of polychaetes (Annelida: Polychaeta) from the Atlantic and Mediterranean coasts of the Iberian Peninsula: an annotated checklist. <i>Helgoland Marine Research</i> , 2017, 71, .	1.3	20
100	East is east and West is west? Management of marine bioinvasions in the Mediterranean Sea. <i>Estuarine, Coastal and Shelf Science</i> , 2018, 201, 7-16.	0.9	125
101	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
102	Forecasting the ongoing invasion of <i>Lagocephalus sceleratus</i> in the Mediterranean Sea. <i>Ecological Modelling</i> , 2018, 371, 37-49.	1.2	47
103	A history of ship specialization and consequences for marine invasions, management and policy. <i>Journal of Applied Ecology</i> , 2018, 55, 1799-1811.	1.9	48
104	Chemicals released by male sea cucumber mediate aggregation and spawning behaviours. <i>Scientific Reports</i> , 2018, 8, 239.	1.6	26
105	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
106	Introducing 'Alien Floras and Faunas', a new series in <i>Biological Invasions</i> . <i>Biological Invasions</i> , 2018, 20, 1375-1376.	1.2	18
107	A Framework for Understanding Marine Cosmopolitanism in the Anthropocene. <i>Frontiers in Marine Science</i> , 2018, 5, 293.	1.2	57
108	Uncertainty in Marine Invasion Science. <i>Frontiers in Marine Science</i> , 2018, 5, .	1.2	36
109	Constructing the genetic population demography of the invasive lionfish <i>Pterois miles</i> in the Levant Basin, Eastern Mediterranean. <i>Mitochondrial DNA Part A: DNA Mapping, Sequencing, and Analysis</i> , 2019, 30, 249-255.	0.7	10
110	When the seeds go floating in: A salt marsh invasion. <i>Estuarine, Coastal and Shelf Science</i> , 2019, 231, 106442.	0.9	6
111	Genetic Data Suggest Multiple Introductions of the Lionfish ( <i>Pterois miles</i> ) into the Mediterranean Sea. <i>Diversity</i> , 2019, 11, 149.	0.7	25

#	ARTICLE	IF	CITATIONS
112	Bioaccumulation of Mercury in the Copepod <i>Pseudodiaptomus marinus</i> : A Comparative Study Between Waterborne and Dietary Pathways. <i>International Journal of Environmental Research</i> , 2019, 13, 759-768.	1.1	1
113	The little <i>Aplysia</i> coming of age: from one species to a complex of species complexes in <i>Aplysia parvula</i> (Mollusca: Gastropoda: Heterobranchia). <i>Zoological Journal of the Linnean Society</i> , 2019, 187, 279-330.	1.0	25
114	Biodiversity loss in a Mediterranean ecosystem due to an extreme warming event unveils the role of an engineering gorgonian species. <i>Scientific Reports</i> , 2019, 9, 5911.	1.6	66
115	Non-indigenous marine species in the Mediterranean Sea—Myth and reality. <i>Environmental Science and Policy</i> , 2019, 96, 123-131.	2.4	23
116	Invasion Ecology: Expanding Trade and the Dispersal of Alien Species. <i>Current Biology</i> , 2019, 29, R120-R122.	1.8	26
117	Screening for alien and harmful planktonic species in the Gulf of Gabes (Tunisia, Southeastern) Tj ETQq1 1 0.784314 rgBT /Overlock 10 0.48	0.48	6
118	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
119	Strategy of port baseline surveys (PBS) in the Adriatic Sea. <i>Marine Pollution Bulletin</i> , 2019, 147, 47-58.	2.3	8
120	Detecting the occurrence of indigenous and non-indigenous megafauna through fishermen knowledge: A complementary tool to coastal and port surveys. <i>Marine Pollution Bulletin</i> , 2019, 147, 229-236.	2.3	21
121	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
122	Adaptive strategies of <i>Mnemiopsis leidyi</i> A. Agassiz 1865 in different environments of the Eurasian seas. <i>Marine Pollution Bulletin</i> , 2020, 161, 111737.	2.3	7
123	Anti-Lessepsian migration rectified: the Comber <i>Serranus cabrilla</i> (L. 1758) existed in the Red Sea prior to the Suez Canal opening. <i>Marine Biology</i> , 2020, 167, 1.	0.7	3
124	Low diversity or poorly explored? Mesophotic molluscs highlight undersampling in the Eastern Mediterranean. <i>Biodiversity and Conservation</i> , 2020, 29, 4059-4072.	1.2	14
125	On the Finding of the Larvae of Oriental Shrimp <i>Palaemon macrodactylus</i> Rathbun, 1902 (Decapoda,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 0.2	0.2	3
126	Otolith morphological divergences of successful Lessepsian fishes on the Mediterranean coastal waters. <i>Estuarine, Coastal and Shelf Science</i> , 2020, 236, 106631.	0.9	6
127	Potential Pitfalls in the Definition of Lessepsian Migrants: The Case of <i>Brachidontes</i> . , 2021, , 1293-1307.		2
128	Numerous new records of tropical non-indigenous species in the Eastern Mediterranean highlight the challenges of their recognition and identification. <i>ZooKeys</i> , 2021, 1010, 1-95.	0.5	12
129	Larval tolerance to food limitation is stronger in an exotic barnacle than in its native competitor. <i>Zoology</i> , 2021, 145, 125891.	0.6	7



#	ARTICLE	IF	CITATIONS
130	Who's Next? Non-Indigenous Cnidarian and Ctenophoran Species Approaching to the Italian Waters. Water (Switzerland), 2021, 13, 1062.	1.2	3
131	A new satellite-derived dataset for marine aquaculture areas in China's coastal region. Earth System Science Data, 2021, 13, 1829-1842.	3.7	26
132	Prey preferences, consumption rates and predation effects of Asian shore crabs ( <i>Hemigrapsus takanoi</i> ) in comparison to native shore crabs ( <i>Carcinus maenas</i> ) in northwestern Europe. Marine Biodiversity, 2021, 51, 1.	0.3	10
133	Exploring expert perception of protected areas' vulnerability to biological invasions. Journal for Nature Conservation, 2021, 62, 126008.	0.8	6
135	Characterization of <i>Coolia</i> spp. (Gonyaucales, Dinophyceae) from Southern Tunisia: first record of <i>Coolia malayensis</i> in the Mediterranean Sea. Algae, 2021, 36, 175-193.	0.9	5
136	How Do They Do It? " Understanding the Success of Marine Invasive Species. , 2018, , 109-124.		33
137	The Making of the Mediterranean Molluscan Biodiversity. , 2014, , 285-306.		32
138	Metamorphoses: Bioinvasions in the Mediterranean Sea. , 2014, , 463-478.		25
139	Future Trends of Mediterranean Biodiversity. , 2014, , 479-498.		36
140	Spreading factors of a globally invading coastal copepod. Mediterranean Marine Science, 2015, 16, 460.	0.6	28
141	First record of <i>Palaemon macrodactylus</i> Rathbun, 1902 (Decapoda, Palaemonidae) in the western Mediterranean. Mediterranean Marine Science, 2013, 13, 278.	0.6	21
142	Alien species in the Mediterranean Sea by 2012. A contribution to the application of European Union's Marine Strategy Framework Directive (MSFD). Part 2. Introduction trends and pathways. Mediterranean Marine Science, 2013, 13, 328.	0.6	386
143	Biogeographical homogeneity in the eastern Mediterranean Sea - I: the opisthobranchs (Mollusca: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	0.6	16
144	The spreading of the non-native caprellid (Crustacea: Amphipoda) <i>Caprella scaura</i> Templeton, 1836 into southern Europe and northern Africa: a complicated taxonomic history.. Mediterranean Marine Science, 2013, 15, 145.	0.6	8
145	On the distribution of <i>Percnon gibbesi</i> (H. Milne Edwards, 1853) (Crustacea, Decapoda, Plagusidae) along the Tunisian coast. Mediterranean Marine Science, 2012, 12, 233.	0.6	3
146	Record of an established population of <i>Palaemon macrodactylus</i> Rathbun, 1902 (Decapoda,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 15, 569.	0.6	8
147	First record of the Central Indo-Pacific reef coral <i>Oulastrea crispata</i> in the Mediterranean Sea. Mediterranean Marine Science, 2014, 15, 429.	0.6	15
148	Alien species in the Mediterranean Sea by 2010. A contribution to the application of European Union's Marine Strategy Framework Directive (MSFD). Part I. Spatial distribution. Mediterranean Marine Science, 2012, 11, 381.	0.6	392

#	ARTICLE	IF	CITATIONS
149	Updated records and range expansion of alien marine macrophytes in Greece (2009). <i>Mediterranean Marine Science</i> , 2012, 11, 61.	0.6	48
150	Sponge species from ports of the inner and middle parts of İzmir Bay (Aegean Sea, Eastern) <i>Tj ETQq1 1 0.784314 rgBT /Overlock 10</i>	0.1	5
151	Rapid Northward Spread of a Zooxanthellate Coral Enhanced by Artificial Structures and Sea Warming in the Western Mediterranean. <i>PLoS ONE</i> , 2013, 8, e52739.	1.1	47
152	Colonization features of the Black Sea basin by recent invader <i>Anadara kagoshimensis</i> (Bivalvia): <i>Tj ETQq1 1 0.784314 rgBT /Overlock 10</i>	0.3	11
153	The Distribution of the Alien Species <i>Penaeus aztecus</i> Ives, 1891 (Decapoda, Penaeidae) in the Mediterranean Sea. <i>Transylvanian Review of Systematical and Ecological Research</i> , 2019, 21, 41-48.	0.9	2
154	On the distribution of the invasive long-spined echinoid <i>Diadema setosum</i> and its expansion in the Mediterranean Sea. <i>Marine Ecology - Progress Series</i> , 2017, 583, 163-178.	0.9	10
155	The first record of <i>Percnon gibbesi</i> (H. Milne Edwards, 1853) (Crustacea: Decapoda: Plagusidae) from the southern rim of the Mediterranean. <i>Aquatic Invasions</i> , 2008, 3, 243-245.	0.6	16
156	First record of the Far East chameleon goby <i>Tridentiger trigonocephalus</i> (Gill, 1859) in the Mediterranean Sea. <i>Aquatic Invasions</i> , 2009, 4, 413-415.	0.6	31
157	First record of <i>Mnemiopsis leidyi</i> A. Agassiz, 1865 (Ctenophora; Lobata; Mnemiidae) off the Mediterranean coast of Israel. <i>Aquatic Invasions</i> , 2009, 4, 357-360.	0.6	31
158	<i>Phyllorhiza punctata</i> von Lendenfeld, 1884 (Scyphozoa: Rhizostomeae: Mastigiidae) reappeared off the Mediterranean coast of Israel. <i>Aquatic Invasions</i> , 2009, 4, 481-483.	0.6	23
159	The crab that came in from the cold: first record of <i>Paralithodes camtschaticus</i> (Tilesius, 1815) in the Mediterranean Sea. <i>Aquatic Invasions</i> , 2009, 4, 715-718.	0.6	10
160	<i>Marivagia stellata</i> gen. et sp. nov. (Scyphozoa: Rhizostomeae: Cepheidae), another alien jellyfish from the Mediterranean coast of Israel. <i>Aquatic Invasions</i> , 2010, 5, 331-340.	0.6	34
161	First record of the Emperor angelfish, <i>Pomacanthus imperator</i> (Teleostei: Pomacanthidae) and the second record of the spotbase burrfish <i>Cylichthys spilostylus</i> (Teleostei: Diodontidae) in the Mediterranean. <i>Aquatic Invasions</i> , 2010, 5, S41-S43.	0.6	20
162	First record of the Indo-Pacific arrow bulleye <i>Priacanthus sagittarius</i> Starnes, 1988 in the Mediterranean Sea. <i>Aquatic Invasions</i> , 2010, 5, S45-S47.	0.6	12
163	Second records of the Lessepsian fish migrants <i>Priacanthus sagittarius</i> and <i>Platax teira</i> and distribution extension of <i>Tylerius spinosissimus</i> in the Mediterranean. <i>Aquatic Invasions</i> , 2011, 6, S7-S11.	0.6	11
164	An overlooked and unexpected introduction? Occurrence of the spotted scat <i>Scatophagus argus</i> (Linnaeus, 1766) (Osteichthyes: Scatophagidae) in the Maltese Islands. <i>Aquatic Invasions</i> , 2011, 6, S79-S83.	0.6	15
165	On the occurrence of the Indo-Pacific <i>Champsodon nudivittis</i> (Ogilby, 1895) (Perciformes,) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 107 To</i> Sea. <i>Aquatic Invasions</i> , 2011, 6, S115-S117.	0.6	16
166	On the occurrence and identification of <i>Abudedefduf saxatilis</i> (Linnaeus, 1758) in the easternmost Mediterranean Sea. <i>Aquatic Invasions</i> , 2015, 10, 101-105.	0.6	16

#	ARTICLE	IF	CITATIONS
167	First confirmed record of the Lessepsian migrant <i>Pteragogus pelycus</i> Randall, 1981 (Teleostei: Labridae) for the North African coasts. <i>BiolInvasions Records</i> , 2012, 1, 45-48.	0.4	4
168	Recent evidence on the presence of <i>Heniochus intermedius</i> (Teleostei: Chaetodontidae) and <i>Platycephalus indicus</i> (Teleostei: Platycephalidae) in the Mediterranean Sea. <i>BiolInvasions Records</i> , 2012, 1, 53-57.	0.4	7
169	Recent records of the Indo-Pacific species, <i>Lucifer hanseni</i> Nobili, 1905 (Crustacea; Decapoda); <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 66</i>	0.4	3
170	New records and establishment of the Indian Ocean twospot cardinalfish <i>Cheilodipterus novemstriatus</i> (Ruppell, 1838) in the Mediterranean Sea. <i>BiolInvasions Records</i> , 2012, 1, 299-301.	0.4	4
171	A record of the moon crab <i>Matuta victor</i> (Fabricius, 1781) (Crustacea; Decapoda; Matutidae) from the Mediterranean coast of Israel. <i>BiolInvasions Records</i> , 2013, 2, 69-71.	0.4	9
172	How many marine aliens in Europe?. <i>Management of Biological Invasions</i> , 2013, 4, 37-42.	0.5	57
173	Occurrence of Barred Knifejaw, <i>Oplegnathus Fasciatus</i> ; (Actinopterygii: Perciformes); <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 66</i> <i>Ichthyologica Et Piscatoria</i> , 2010, 40, 101-104.	0.3	25
174	Tethys returns to the Mediterranean: Success and Limits of Tropical Re-Colonization. <i>BioRisk</i> , 0, 3, 5-19.	0.2	49
175	Patterns and traits associated with invasions by predatory marine crabs. <i>NeoBiota</i> , 0, 39, 79-102.	1.0	9
176	Further Mediterranean expansion of the non-indigenous bryozoan <i>Celleporaria brunnea</i> ; multiple records along the Italian coasts. <i>Scientia Marina</i> , 2015, 79, 263-274.	0.3	12
177	Marine alien species as an aspect of global change. <i>Advances in Oceanography and Limnology</i> , 2010, 1, 199.	0.2	55
178	Stochasticity in space, persistence in time: genetic heterogeneity in harbour populations of the introduced ascidian <i>Styela plicata</i> . <i>PeerJ</i> , 2016, 4, e2158.	0.9	21
179	The joint influence of environmental and anthropogenic factors on the invasion of two alien caulerpae in northwestern Mediterranean. <i>Biological Invasions</i> , 0, , 1.	1.2	1
180	The first record of the lessepsian migrant <i>Pteragogus trispilus</i> Randall 2013 (Osteichthyes: Labridae) off the Libyan coast, east Mediterranean Sea. <i>Egyptian Journal of Aquatic Research</i> , 2021, 47, 381-385.	1.0	3
181	Research Trends Regarding Fisheries' Biological Resources in Korean Coastal Areas. <i>Han'guk Susan Hakhoe Chi = Bulletin of the Korean Fisheries Society</i> , 2013, 46, 1-9.	0.1	2
182	Discovery of an alien crab, <i>Scylla serrata</i> (Forsskål, 1775) (Crustacea: Decapoda: Portunidae), from the Caribbean coast of Colombia. <i>BiolInvasions Records</i> , 2013, 2, 311-315.	0.4	3
183	Seasonal occurrence and distribution of brachyuran crabs caught along the Suez Canal, Egypt.. <i>Egyptian Journal of Aquatic Biology and Fisheries</i> , 2015, 19, 21-28.	0.2	1
184	Large-scale distribution of a deep-sea megafauna community along Mediterranean trawlable grounds. <i>Scientia Marina</i> , 2019, 83, 175.	0.3	3

#	ARTICLE	IF	CITATIONS
185	POPULATION TREND OF THE INVASIVE BLUE CRAB <i>CALLINECTES SAPIDUS</i> RATHBUN, 1896 IN PATOKU LAGOON. , 2021, , 135-140.		0
186	The Mediterranean Rhodes Gyre: modelled impacts of climate change, acidification and fishing. <i>Marine Ecology - Progress Series</i> , 2022, 690, 31-50.	0.9	2
187	The Miseno Lake (Central-Western Mediterranean Sea): An Overlooked Reservoir of Non-Indigenous and Cryptogenic Ascidians in a Marine Reserve. <i>Frontiers in Marine Science</i> , 2022, 9, .	1.2	9
188	Identifying key processes and drivers affecting the presence of non-indigenous marine species in coastal waters. <i>Biological Invasions</i> , 2022, 24, 2835-2850.	1.2	4
189	Shift and homogenization of gut microbiome during invasion in marine fishes. <i>Animal Microbiome</i> , 2022, 4, .	1.5	5
191	ORMEF: a Mediterranean database of exotic fish records. <i>Scientific Data</i> , 2022, 9, .	2.4	9
192	Alien Travel Companies: The Case of Two Sea Slugs and One Bryozoan in the Mediterranean Sea. <i>Diversity</i> , 2022, 14, 687.	0.7	2
193	Alleged Lessepsian foraminifera prove native and suggest Pleistocene range expansions into the Mediterranean Sea. <i>Marine Ecology - Progress Series</i> , 0, , .	0.9	5
194	Polychaete diversity in Tunisian waters as of 2021: an update with special emphasis on Non-Indigenous species. <i>Mediterranean Marine Science</i> , 2022, 23, 698-724.	0.6	1
195	Spatio-temporal dynamics of exotic fish species in the Mediterranean Sea: Over a century of invasion reconstructed. <i>Global Change Biology</i> , 2022, 28, 6268-6279.	4.2	10
196	The molluscan assemblage of a pristine <i>Posidonia oceanica</i> meadow in the eastern Mediterranean. <i>Marine Biodiversity</i> , 2022, 52, .	0.3	2
197	Revealing the diversity of the green <i>Eulalia</i> (Annelida, Phyllodoceidae) species complex along the European coast, with description of three new species. <i>Organisms Diversity and Evolution</i> , 2023, 23, 477-503.	0.7	3
198	Introduced species in a tidal ecosystem of mud and sand: curse or blessing?. <i>Marine Biodiversity</i> , 2023, 53, .	0.3	10
199	The Sustainability of Seafood Market Under the Attack of Invasive Alien Species. <i>Impact of Meat Consumption on Health and Environmental Sustainability</i> , 2022, , 74-95.	0.4	2
200	Increasing seawater temperatures in the Levantine Basin, eastern Mediterranean, may elicit increased activity in slipper lobsters, <i>Scyllarides latus</i> (Latreille, 1803) (Decapoda: Achelata: Scyllaridae). <i>Journal of Crustacean Biology</i> , 2022, 42, .	0.3	0
201	Estimating preferences for Mediterranean deep-sea ecosystem services: A discrete choice experiment. <i>Marine Policy</i> , 2023, 151, 105593.	1.5	0
202	Predicting diet in brachyuran crabs using external morphology. <i>PeerJ</i> , 0, 11, e15224.	0.9	0
208	Physical Ecosystem Engineers and the Functioning of Estuaries and Coasts. , 2023, , .		0

#	ARTICLE	IF	CITATIONS
---	---------	----	-----------