

Alien species in the Mediterranean Sea by 2010. A contribution to the  
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Citation Report

| #  | ARTICLE   | IF  | CITATIONS |
|----|---|-----|-----------|
| 1  | <i>Naineris setosa</i> (Verrill) (Polychaeta, Orbiniidae), an American subtropical “tropical polychaete collected from an aquaculture facility in Brindisi (Adriatic Sea, Italy): A possible alien species. Italian Journal of Zoology, 2011, 78, 20-26.          | 0.6 | 12        |
| 2  | Occurrence of the seagrass <i>Halophila stipulacea</i> (Hydrocharitaceae) in the southern Mediterranean Sea. Botanica Marina, 2011, 54, 575-582.  | 0.6 | 68        |
| 3  | First record of the egg-carrying calanoid copepod <i>Pseudodiaptomus marinus</i> in the Adriatic Sea. Marine Biodiversity Records, 2011, 4, .   | 1.2 | 23        |
| 4  | Ecosystem-based marine spatial management: Review of concepts, policies, tools, and critical issues. Ocean and Coastal Management, 2011, 54, 807-820.   | 2.0 | 327       |
| 5  | First record of <i>Seriola rivoliana</i> (Osteichthyes: Carangidae) in the western Mediterranean. Marine Biodiversity Records, 2011, 4, .   | 1.2 | 5         |
| 6  | Invading the Adriatic: spatial patterns of marine alien species across the Ionian–Adriatic boundary. Aquatic Biology, 2011, 13, 107-118.  | 0.5 | 33        |
| 7  | Reestablishment of <i>Notopygos megalops</i> McIntosh, description of <i>N. caribea</i> sp. n. from the Greater Caribbean and barcoding of “amphiamerican” <i>Notopygos</i> species (Annelida, Amphinomidae). ZooKeys, 2012, 223, 69-84.                          | 0.5 | 11        |
| 8  | Morphology and natural history of the cryptogenic sponge associate <i>Polydora colonia</i> Moore, 1907 (Polychaeta: Spionidae). Journal of Natural History, 2012, 46, 1509-1528.  | 0.2 | 10        |
| 9  | A new geographical record of <i>Polycera hedgpethi</i> Er. Marcus, 1964 (Nudibranchia: Polyceridae) and evidence of its established presence in the Mediterranean Sea, with a review of its geographical distribution. Marine Biology Research, 2012, 8, 969-981. | 0.3 | 14        |
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| 11 | The first record of <i>Enchelycore anatina</i> (Muraenidae: Pisces) in the Ionian Sea (Mediterranean basin). Marine Biodiversity Records, 2012, 5, .  | 1.2 | 7         |
| 12 | <i>Marginella glabella</i> (Mollusca: Gastropoda: Marginellidae): a new alien species from tropical West Africa established in southern Mediterranean Spain through a new introduction pathway. Marine Biodiversity Records, 2012, 5, .                           | 1.2 | 9         |
| 13 | The Structure of Mediterranean Rocky Reef Ecosystems across Environmental and Human Gradients, and Conservation Implications. PLoS ONE, 2012, 7, e32742.  | 1.1 | 275       |
| 14 | Effects of turf algae on recruitment and juvenile survival of gorgonian corals. Marine Ecology - Progress Series, 2012, 452, 81-88.   | 0.9 | 38        |
| 15 | Spatio-temporal distributions of zoobenthos in Mersin Bay (Levantine Sea, eastern Mediterranean) and the importance of alien species in benthic communities. Marine Biology Research, 2012, 8, 954-968.   | 0.3 | 40        |
| 16 | Seasonal rhythm in a Mediterranean coastal fish community as monitored by a cabled observatory. Marine Biology, 2012, 159, 2809-2817.   | 0.7 | 24        |
| 17 | Exploring the effects of invasive algae on the persistence of gorgonian populations. Biological Invasions, 2012, 14, 2647-2656.   | 1.2 | 66        |
| 18 | Truth and consequences: the bioinvasion of the Mediterranean Sea. Integrative Zoology, 2012, 7, 299-311.  | 1.3 | 65        |

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| 19 | "STRANGERS" IN PARADISE: MODELING THE BIOGEOGRAPHIC RANGE EXPANSION OF THE FORAMINIFERA AMPHISTEGINA IN THE MEDITERRANEAN SEA. <i>Journal of Foraminiferal Research</i> , 2012, 42, 234-244.   | 0.1 | 59        |
| 20 | Ecology and diversity of Mediterranean hard-bottom Syllidae (Annelida): a community-level approach. <i>Marine Ecology - Progress Series</i> , 2012, 461, 107-119.  | 0.9 | 24        |
| 21 | Spreading and autoecology of the invasive species <i>Gracilaria vermiculophylla</i> (Gracilariales,) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 667 To Coastal and Shelf Science</i> , 2012, 114, 192-198.  | 0.9 | 34        |
| 22 | Subtle Effects of Biological Invasions: Cellular and Physiological Responses of Fish Eating the Exotic Pest <i>Caulerpa racemosa</i> . <i>PLoS ONE</i> , 2012, 7, e38763.  | 1.1 | 43        |
| 23 | Marine alien Mollusca in Italy: a critical review and state of the knowledge. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2012, 92, 1357-1365.   | 0.4 | 41        |
| 24 | Marine Invasion in the Mediterranean Sea: The Role of Abiotic Factors When There Is No Biological Resistance. <i>PLoS ONE</i> , 2012, 7, e31135.   | 1.1 | 16        |
| 25 | Threats to Ultraoligotrophic Marine Ecosystems. , 0, , .   |     | 13        |
| 26 | The Ongoing Shift of Mediterranean Coastal Fish Assemblages and the Spread of Non-Indigenous Species. , 0, , .   |     | 11        |
| 27 | Brachyuran crabs (Crustacea: Decapoda) in the Suez Canal, Egypt, and their associated epifauna. <i>Scientific Research and Essays</i> , 2012, 7, 3665-3672.  | 0.1 | 3         |
| 28 | The decapod community from the Early Pliocene (Zanclean) of "La Serra" quarry (San Miniato, Pisa,) <i>Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 667 To Paleontologie</i> , 2012, 98, 1-61.   | 0.1 | 20        |
| 29 | Non-indigenous species in Mediterranean fish assemblages: Contrasting feeding guilds of <i>Posidonia oceanica</i> meadows and sandy habitats. <i>Estuarine, Coastal and Shelf Science</i> , 2012, 96, 209-218.   | 0.9 | 40        |
| 30 | A molecular phylogenetic appraisal of the systematics of the Aglaopheniidae (Cnidaria: Hydrozoa,) <i>Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 667 To Linnean Society</i> , 2012, 164, 717-727.  | 1.0 | 20        |
| 31 | Parity and disparity between two <i>Chama</i> oysters: the reproductive biology of the Indo-Pacific <i>C. pacifica</i> Broderip, invasive to the Mediterranean Sea; and <i>C. savignyi</i> Lamy, indigenous to the Red Sea. <i>Marine Ecology</i> , 2012, 33, 261-271. | 0.4 | 9         |
| 32 | Ecological traits and environmental affinity explain <i>R</i> ed <i>S</i> ea fish introduction into the <i>M</i> editerranean. <i>Global Change Biology</i> , 2013, 19, 1373-1382.   | 4.2 | 66        |
| 33 | New and rare coastal fishes in the Azores islands: occasional events or tropicalization process?. <i>Journal of Fish Biology</i> , 2013, 83, 272-294.  | 0.7 | 36        |
| 34 | Revealing polychaetes invasion patterns: Identification, reproduction and potential risks of the Korean ragworm, <i>Perinereis linea</i> (Treadwell), in the Western Mediterranean. <i>Estuarine, Coastal and Shelf Science</i> , 2013, 131, 117-128.                  | 0.9 | 26        |
| 35 | Annual growth and environmental relationships of the invasive species <i>Sargassum muticum</i> and <i>Undaria pinnatifida</i> in the lagoon of Venice. <i>Estuarine, Coastal and Shelf Science</i> , 2013, 129, 162-172.   | 0.9 | 42        |
| 36 | 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        |

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| 37 | Cryptic diversity, intraspecific phenetic plasticity and recent geographical translocations in <i>Branchiommata</i> (Sabellidae, Annelida). <i>Zoologica Scripta</i> , 2013, 42, 637-655.   | 0.7 | 22        |
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| 39 | Hydrozoan species richness in the Mediterranean Sea: past and present. <i>Marine Ecology</i> , 2013, 34, 41-62.   | 0.4 | 31        |
| 40 | <i>Paranthias furcifer</i> (Perciformes: Serranidae), a new alien fish in the Mediterranean Sea. <i>Journal of Fish Biology</i> , 2013, 82, 332-337.  | 0.7 | 13        |
| 41 | The amphipod (Crustacea: Peracarida) fauna of the Aegean Sea, and comparison with those of the neighbouring seas. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2013, 93, 1303-1327.  | 0.4 | 19        |
| 42 | Identity and origin of a slender <i>Caulerpa taxifolia</i> strain introduced into the Mediterranean Sea. <i>Botanica Marina</i> , 2013, 56, 27-39.  | 0.6 | 28        |
| 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        |
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| 46 | DNA barcoding reveals a cryptic nemertean invasion in Atlantic and Mediterranean waters. <i>Helgolander Marine Research</i> , 2013, 67, 599-605.  | 1.3 | 29        |
| 47 | Physiological response of the sea urchin <i>Paracentrotus lividus</i> fed with the seagrass <i>Posidonia oceanica</i> and the alien algae <i>Caulerpa racemosa</i> and <i>Lophocladia lallemandii</i> . <i>Marine Environmental Research</i> , 2013, 83, 48-53. | 1.1 | 21        |
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| 49 | Traveling through time: The past, present and future biogeographic range of the invasive foraminifera <i>Amphistegina</i> spp. in the Mediterranean Sea. <i>Marine Micropaleontology</i> , 2013, 105, 30-39.  | 0.5 | 30        |
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| 51 | <i>Microcosmus exasperatus</i> (Ascidiacea: Pyuridae), current distribution in the Mediterranean Sea. <i>Marine Biodiversity Records</i> , 2013, 6, .   | 1.2 | 11        |
| 52 | On the occurrence of the fireworm <i>Eurythoe complanata</i> complex (Annelida, Amphinomididae) in the Mediterranean Sea with an updated revision of the alien Mediterranean amphinomids. <i>ZooKeys</i> , 2013, 337, 19-33.                                    | 0.5 | 16        |
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| 56 | Molecular Evidence for Lessepsian Invasion of Soritids (Larger Symbiont Bearing Benthic) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50,742 Td (1,1 12   |     |           |
| 57 | <strong>&lt;em&gt;Tonica atrata and Chiton&lt;/em&gt; cumingsii (Polyplacophora: Chitonidae): First records in European waters&lt;/strong&gt;. Zootaxa, 2013, 3626, 593-596.</strong>  | 0.2 | 8         |
| 58 | <strong>&lt;em&gt;Hidden diversity within the polychaete &lt;em&gt;Onuphis&lt;/em&gt; &lt;em&gt;eremita&lt;/em&gt; &lt;em&gt;sensu lato&lt;/em&gt; (Annelida: Onuphidae)â€™redescription of &lt;em&gt;O. eremita&lt;/em&gt; Audouin &amp; Milne-Edwards, 1833 and reinstatement of &lt;em&gt;Onuphis&lt;/em&gt; &lt;em&gt;pancerii&lt;/em&gt; ClaparÃde, 1868â€™&lt;/strong&gt;. Zootaxa, 2014, 3861, 145.</strong> | 0.2 | 8         |
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| 64 | Interannual variations in Adriatic Sea zooplankton mirror shifts in circulation regimes in the Ionian Sea. Climate Research, 2014, 61, 231-240.  | 0.4 | 59        |
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| 67 | Fabriciidae (Annelida, Sabellida) from a naturally acidified coastal system (Italy) with description of two new species. Journal of the Marine Biological Association of the United Kingdom, 2014, 94, 1417-1427.  | 0.4 | 10        |
| 68 | <i>Polycerella emertoni</i> and <i>Favorinus ghanensis</i> : two new alien sea slug molluscs from the Moroccan Atlantic coasts. Marine Biodiversity Records, 2014, 7, .  | 1.2 | 3         |
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| 72 | Preliminary data on the genetic structure of a highly successful invading population of oyster suggesting its establishment dynamics in the Levant. Marine Biology Research, 2014, 10, 407-415.  | 0.3 | 10        |
| 73 | Invasion history of <i>Caprella scaura</i> Templeton, 1836 (Amphipoda: Caprellidae) in the Iberian Peninsula: multiple introductions revealed by mitochondrial sequence data. Biological Invasions, 2014, 16, 2221-2245.   | 1.2 | 32        |

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| 74 | First occurrence of <i>Caprella scaura</i> Templeton, 1836 (Crustacea: Amphipoda) on off-coast fish farm cages in the Mediterranean Sea. <i>Helgoland Marine Research</i> , 2014, 68, 187-191.  | 1.3 | 21        |
| 75 | Size at maturity of Mediterranean marine fishes. <i>Reviews in Fish Biology and Fisheries</i> , 2014, 24, 219-268.  | 2.4 | 47        |
| 76 | The non-native turf-forming alga <i>Caulacanthus ustulatus</i> displaces space-occupants but increases diversity. <i>Biological Invasions</i> , 2014, 16, 2195-2208.  | 1.2 | 22        |
| 77 | Species composition of Black Sea marine planktonic copepods. <i>Journal of Marine Systems</i> , 2014, 135, 44-52.   | 0.9 | 26        |
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| 81 | The Panama Canal and the transoceanic dispersal of marine invertebrates: Evaluation of the introduced amphipod <i>Paracaprella pusilla</i> Mayer, 1890 in the Pacific Ocean. <i>Marine Environmental Research</i> , 2014, 99, 204-211.          | 1.1 | 21        |
| 82 | <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        |
| 83 | Biogeography of Atlantic and Mediterranean ascidians. <i>Marine Biology</i> , 2014, 161, 2023-2033.   | 0.7 | 17        |
| 84 | Distribution patterns of alien coral <i>Oculina patagonica</i> De Angelis D'Ossat, 1908 in western Mediterranean Sea. <i>Journal of Sea Research</i> , 2014, 85, 372-378.   | 0.6 | 17        |
| 85 | The first colonization of the Genus <i>Amphistegina</i> and other exotic benthic foraminifera of the Pelagian Islands and south-eastern Sicily (central Mediterranean Sea). <i>Marine Micropaleontology</i> , 2014, 111, 38-52.                 | 0.5 | 26        |
| 86 | Large-Scale Assessment of Mediterranean Marine Protected Areas Effects on Fish Assemblages. <i>PLoS ONE</i> , 2014, 9, e91841.  | 1.1 | 146       |
| 87 | Experimental evidence of the synergistic effects of warming and invasive algae on a temperate reef-builder coral. <i>Scientific Reports</i> , 2015, 5, 18635.   | 1.6 | 39        |
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| 89 | Climate change and warm-water species at the north-western boundary of the Mediterranean Sea. <i>Marine Ecology</i> , 2015, 36, 897-909.  | 0.4 | 42        |
| 90 | <sup>1</sup> H NMR Spectroscopy and MVA Analysis of <i>Diplodus sargus</i> Eating the Exotic Pest <i>Caulerpa cylindracea</i> . <i>Marine Drugs</i> , 2015, 13, 3550-3566.  | 2.2 | 11        |
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| 93  | Predicting future thermal habitat suitability of competing native and invasive fish species: from metabolic scope to oceanographic modelling. , 2015, 3, cou059.  |     | 81        |
| 94  | Neotypification of the widely distributed seagrass <i>Halophila stipulacea</i> (Hydrocharitaceae). Taxon, 2015, 64, 1031-1037.  | 0.4 | 3         |
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| 101 | The future of the Mediterranean Sea Ecosystem: towards a different tomorrow. Rendiconti Lincei, 2015, 26, 3-12.   | 1.0 | 32        |
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| 103 | Suitability of the ALien Biotic IndEX (ALEX) for assessing invasion of macroalgae across different Mediterranean habitats. Marine Pollution Bulletin, 2015, 97, 234-240.  | 2.3 | 12        |
| 104 | Introduction of the alien <i>Xenostrobus securis</i> (Bivalvia: Mytilidae) into Hong Kong, China: Interactions with and impacts upon native species and the earlier introduced <i>Mytilopsis sallei</i> (Bivalvia: Dreissenidae). Marine Pollution Bulletin, 2015, 92, 134-142. | 2.3 | 29        |
| 105 | Photosynthetic plasticity of the genus <i>Asparagopsis</i> (Bonnemaisoniales, Rhodophyta) in response to temperature: implications for invasiveness. Biological Invasions, 2015, 17, 1341-1353.   | 1.2 | 22        |
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| 107 | Records of alien marine species of Indo-Pacific origin at Sigri Bay (Lesvos Island, north-eastern Aegean) Tj ETQq0 0 Q rgBT /Overlock 10 T  | 1.2 | 6         |
| 108 | A Review of the Ecological Role of Chemical Defenses in Facilitating Biological Invasion by Marine Benthic Organisms. Studies in Natural Products Chemistry, 2015, 46, 1-26.  | 0.8 | 2         |
| 109 | Recommendations on standardizing lists of marine alien species: Lessons from the Mediterranean Sea. Marine Pollution Bulletin, 2015, 101, 267-273.  | 2.3 | 47        |
| 110 | Growth and population dynamics of the non-indigenous species <i>Branchiomma luctuosum</i> Grube (Annelida, Sabellidae) in the Ionian Sea (Mediterranean Sea). Marine Ecology, 2015, 36, 517-529.  | 0.4 | 14        |

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| 111 | From Tropical to Sub-Tropical: Prolonged Reproductive Activity of the Invasive Ascidian <i>Microcosmus exasperatus</i> in the Eastern Mediterranean. <i>Frontiers in Ecology and Evolution</i> , 2016, 4, .      | 1.1 | 6         |
| 112 | Fish Species in a Changing World: The Route and Timing of Species Migration between Tropical and Temperate Ecosystems in Eastern Atlantic. <i>Frontiers in Marine Science</i> , 2016, 3, .                       | 1.2 | 13        |
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| 114 | Preliminary Study on the In vitro and In vivo Effects of <i>Asparagopsis taxiformis</i> Bioactive Phycoderivates on Teleosts. <i>Frontiers in Physiology</i> , 2016, 7, 459.                                     | 1.3 | 25        |
| 115 | On the occurrence of the bluefin driftfish <i>Psenes pellucidus</i> L'Ä¼tken 1880 (Perciformes, Nomeidae) in Tunisian waters (Mediterranean Sea). <i>Journal of Applied Ichthyology</i> , 2016, 32, 359-361.     | 0.3 | 0         |
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| 117 | Long-term turnover of the sponge fauna in Faro Lake (North-East Sicily, Mediterranean Sea). <i>Italian Journal of Zoology</i> , 2016, 83, 579-588.   | 0.6 | 8         |
| 118 | Deep-sea ichthyofauna from Eastern Mediterranean Sea, Egypt: Update and new records. <i>Egyptian Journal of Aquatic Research</i> , 2016, 42, 479-489.  | 1.0 | 12        |
| 119 | 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        |
| 120 | Adriatic <i>opisthobranchs</i> ™ (Gastropoda, Heterobranchia): shedding light on biodiversity issues. <i>Marine Ecology</i> , 2016, 37, 1239-1255.   | 0.4 | 16        |
| 121 | First record of the alien polychaete <i>Naineris setosa</i> (Scolecida; Orbiniidae) in Tyrrhenian Sea (Western) Tj ETQq0 0 0 rgBT /Overlock 10 T   | 1.2 | 3         |
| 122 | High genetic diversity, phenotypic plasticity, and invasive potential of a recently introduced calcareous sponge, fast spreading across the Atlanto-Mediterranean basin. <i>Marine Biology</i> , 2016, 163, 123. | 0.7 | 27        |
| 123 | Characteristics of the Zoobenthos in Boka Kotorska Bay. <i>Handbook of Environmental Chemistry</i> , 2016, , 271-294.  | 0.2 | 4         |
| 124 | Cnidarian Alien Species in Expansion. , 2016, , 139-160.   |     | 13        |
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| 268 | First occurrence of a Hymenosomatid crab <i>Elamena mathoei</i> (Desmarest, 1823) (Crustacea: Decapoda: Tj ETQq1 1 0,784314 5 rgBT/Over  | 0.6 | 5         |
| 269 | "Protected" marine shelled molluscs: thriving in Greek seafood restaurants. <i>Mediterranean Marine Science</i> , 2012, 12, 429.   | 0.6 | 39        |
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