Emilio Riginella

List of Publications by Year in descending order

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Version: 2024-02-01

759233 713466 37 525 12 21 h-index citations g-index papers 37 37 37 806 docs citations times ranked citing authors all docs

#	Article	IF	Citations
1	The role of fisheries and the environment in driving the decline of elasmobranchs in the northern Adriatic Sea. ICES Journal of Marine Science, 2014, 71, 1593-1603.	2.5	81
2	The highly rearranged mitochondrial genomes of the crabs Maja crispata and Maja squinado (Majidae) and gene order evolution in Brachyura. Scientific Reports, 2017, 7, 4096.	3.3	64
3	Snapshot of rare, exotic and overlooked fish species in the Italian seas: A citizen science survey. Journal of Sea Research, 2020, 164, 101930.	1.6	44
4	Bottom-trawl catch composition in a highly polluted coastal area reveals multifaceted native biodiversity and complex communities of fouling organisms on litter discharge. Marine Environmental Research, 2020, 155, 104875.	2.5	40
5	Multiple paternity and hybridization in two smooth-hound sharks. Scientific Reports, 2015, 5, 12919.	3.3	26
6	Reproductive resilience of iceâ€dependent <scp>A</scp> ntarctic silverfish in a rapidly changing system along the <scp>W</scp> estern <scp>A</scp> ntarctic <scp>P</scp> eninsula. Marine Ecology, 2015, 36, 235-245.	1.1	24
7	The Clodia database: a long time series of fishery data from the Adriatic Sea. Scientific Data, 2014, 1, 140018.	5.3	23
8	Spatial distribution and habitat preferences of demersal fish assemblages in the southeastern Weddell Sea (Southern Ocean). Polar Biology, 2019, 42, 1025-1040.	1.2	22
9	Parental care and reproductive strategies in notothenioid fishes. Fish and Fisheries, 2021, 22, 356-376.	5.3	21
10	From Trap to Nursery. Mitigating the Impact of an Artisanal Fishery on Cuttlefish Offspring. PLoS ONE, 2014, 9, e90542.	2.5	19
11	New Molecular Tools for the Identification of 2 Endangered Smooth-Hound Sharks, Mustelus mustelus and Mustelus punctulatus. Journal of Heredity, 2015, 106, 123-130.	2.4	18
12	Life history traits of Notothenia rossii and N. coriiceps along the southern Scotia Arc. Polar Biology, 2017, 40, 1409-1423.	1.2	15
13	Ecological assessment of anthropogenic impact in marine ecosystems: The case of Bagnoli Bay. Marine Environmental Research, 2020, 158, 104953.	2.5	13
14	Life history strategies of the Scotia Sea icefish, Chaenocephalus aceratus, along the Southern Scotia Ridge. Polar Biology, 2016, 39, 497-509.	1.2	12
15	Contrasting life history and reproductive traits in two populations of Scyliorhinus canicula. Marine Biology, 2015, 162, 1175-1186.	1.5	10
16	Life-history traits of the spiny dogfish Squalus acanthias in the Adriatic Sea. Scientific Reports, 2019, 9, 14317.	3.3	10
17	Species distribution, hybridization and connectivity in the genus <i>Chionodraco</i> : Unveiling unknown icefish diversity in antarctica. Diversity and Distributions, 2021, 27, 766-783.	4.1	10
18	The use of fishers' Local Ecological Knowledge to reconstruct fish behavioural traits and fishers' perception of conservation relevance of elasmobranchs in the Mediterranean Sea. Mediterranean Marine Science, 2021, 22, 603.	1.6	10

#	Article	IF	Citations
19	Comparative analysis of otolith morphology in icefishes (Channichthyidae) applying different statistical classification methods. Fisheries Research, 2020, 230, 105668.	1.7	9
20	Early life history traits and geographical distribution of <i>Parachaenichthys charcoti </i> Science, 2017, 29, 410-416.	0.9	6
21	Maternal contribution to spawning and early life-history strategies of the genus Lepidonotothen (Nototheniidae, Perciformes) along the southern Scotia Arc. Polar Biology, 2017, 40, 1441-1450.	1.2	6
22	Age and reproduction in two Antarctic plunderfishes (Artedidraconidae) from the Weddell Sea. Polar Biology, 2017, 40, 13-24.	1.2	5
23	Contrasting lifeâ€history traits of two sympatric smoothâ€hound species: implication for vulnerability. Journal of Fish Biology, 2020, 96, 853-857.	1.6	5
24	Parental care and demography of a spawning population of the channichthyid Neopagetopsis ionah, Nybelin 1947 from the Weddell Sea. Polar Biology, 2021, 44, 1725-1735.	1.2	5
25	A new species of Artedidraco (Pisces: Artedidraconidae) from the Weddell Sea, Antarctica. Polar Biology, 2015, 38, 1597-1603.	1.2	4
26	Aspects of the biology of the Antarctic dragonfish Gerlachea australis (Notothenioidei:) Tj ETQq0 0 0 rgBT /Over	ock 10 Tf	50 ₄ 462 Td (B
27	Biological parameters of the High-Antarctic icefish, Cryodraco antarcticus (Channichthyidae) from the South Shetland Islands. Polar Biology, 2020, 43, 143-155.	1.2	4
28	Biological traits of a sub-Antarctic nototheniid, Patagonotothen ramsayi, from the Burdwood Bank. Polar Biology, 2016, 39, 103-111.	1.2	3
29	Life history traits of rare Antarctic dragonfishes from the Weddell Sea. Antarctic Science, 2018, 30, 289-297.	0.9	3
30	Life history traits of a poorly known pelagic fish, Aethotaxis mitopteryx (Perciformes, Notothenioidei) from the Weddell Sea. Polar Biology, 2018, 41, 1777-1788.	1.2	2
31	Reproductive traits and age of barbeled plunderfishes from the Weddell Sea. Antarctic Science, 2020, 32, 239-247.	0.9	2
32	Ichthyoplankton assemblages and physical characteristics of two submarine canyons in the south central Tyrrhenian Sea. Fisheries Oceanography, 2022, 31, 480-496.	1.7	2
33	Spatial distribution and population structure of juvenile Antarctic toothfish (Dissostichus mawsoni) in the South Shetland Islands. Polar Biology, 2019, 42, 2237-2247.	1.2	1
34	Biological aspects of a rare nototheniid fish, Trematomus tokarevi, from the Weddell Sea (Antarctica). Polar Biology, 2021, 44, 2049-2053.	1.2	1
35	Fishing capacity in Southern Italy: An insight into the status and trends of the Campanian fishing fleet. Regional Studies in Marine Science, 2022, 49, 102102.	0.7	1

Factors involved in prey resource partitioning in the genus Artedidraco (Notothenioidei,) Tj ETQq0 0 0 rgBT /Overlogk_10 Tf 5862 Td (Artedidraco (Notothenioidei,) Tj ETQq0 0 0 rgBT /Overlogk_10 Tf 5862 Td (Artedidraco (Notothenioidei,) Tj ETQq0 0 0 rgBT /Overlogk_10 Tf 6862 Td (Artedidraco (Notothenioidei,) Tj ETQq0 0 0 rgBT /Overlogk_10 Tf 6862 Td (Artedidraco (Notothenioidei,) Tj ETQq0 0 0 rgBT /Overlogk_10 Tf 6862 Td (Artedidraco (Notothenioidei,) Tj ETQq0 0 0 rgBT /Overlogk_10 Tf 6862 Td (Artedidraco (Notothenioidei,) Tj ETQq0 0 0 rgBT /Overlogk_10 Tf 6862 Td (Artedidraco (Notothenioidei,) Tj ETQq0 0 0 rgBT /Overlogk_10 Tf 6862 Td (Artedidraco (Notothenioidei,) Tj ETQq0 0 0 rgBT /Overlogk_10 Tf 6862 Td (Artedidraco (Notothenioidei,) Tj ETQq0 0 0 rgBT /Overlogk_10 Tf 6862 Td (Artedidraco (Notothenioidei,) Tj ETQq0 0 0 rgBT /Overlogk_10 Tf 6862 Td (Artedidraco (Notothenioidei,) Tj ETQq0 0 0 rgBT /Overlogk_10 Tf 6862 Td (Artedidraco (Notothenioidei,) Tj ETQq0 0 0 rgBT /Overlogk_10 Tf 6862 Td (Artedidraco (Notothenioidei,) Tj ETQq0 0 0 rgBT /Overlogk_10 Tf 6862 Td (Artedidraco (Notothenioidei,) Tj ETQq0 0 0 rgBT /Overlogk_10 Tf 6862 Td (Artedidraco (Notothenioidei,) Tj ETQq0 0 0 rgBT /Overlogk_10 Tf 6862 Td (Artedidraco (Notothenioidei,) Tj ETQq0 0 0 rgBT /Overlogk_10 Tf 6862 Td (Artedidraco (Notothenioidei,) Tj ETQq0 0 rgBT /Overlogk_10 Tf 6862 Td (Artedidraco (Notothenioidei,) Tj ETQq0 0 rgBT /Overlogk_10 Tf 6862 Td (Artedidraco (Notothenioidei,) Tj ETQq0 0 rgBT /Overlogk_10 Tf 6862 Td (Artedidraco (Notothenioidei,) Tj ETQq0 0 rgBT /Overlogk_10 Tf 6862 Td (Artedidraco (Notothenioidei,) Tj ETQq0 0 rgBT /Overlogk_10 Tf 6862 Td 6862

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First data on the daily food consumption by Antarctic fish Trematomus hansoni (Actinopterygii:) Tj ETQq1 1 0.784314 rgBT / 8verlock