

Giulio Careddu

List of Publications by Year in descending order

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Version: 2024-02-01

30
papers

510
citations

706676

14
h-index

799663

21
g-index

31
all docs

31
docs citations

31
times ranked

613
citing authors

#	ARTICLE	IF	CITATIONS
1	Increasing nutrient inputs over the last 500 years in an Italian low-impacted seagrass meadow. <i>Marine Pollution Bulletin</i> , 2022, 174, 113298.	2.3	0
2	Trophic attractiveness for soil fauna of residues of Bt and near-isogenic maize: a C and N stable isotope-based study. <i>Agriculture, Ecosystems and Environment</i> , 2022, 329, 107868.	2.5	1
3	Climate-related drivers of nutrient inputs and food web structure in shallow Arctic lake ecosystems. <i>Scientific Reports</i> , 2022, 12, 2125.	1.6	4
4	Nitrogen and metal pollution in the southern Caspian Sea: a multiple approach to bioassessment. <i>Environmental Science and Pollution Research</i> , 2021, 28, 9898-9912.	2.7	13
5	Stable isotope ratios ($\delta^{13}\text{C}$ and $\delta^{15}\text{N}$) and heavy metal levels in macroalgae, sediment, and benthos from the northern parts of Persian Gulf and the Gulf of Oman. <i>Marine Pollution Bulletin</i> , 2021, 163, 111909.	2.3	8
6	A novel approach to quantifying trophic interaction strengths and impact of invasive species in food webs. <i>Biological Invasions</i> , 2021, 23, 2093-2107.	1.2	18
7	Gaining insight into the assimilated diet of small bear populations by stable isotope analysis. <i>Scientific Reports</i> , 2021, 11, 14118.	1.6	9
8	Spatial and temporal diet variability of Adelie (<i>Pygoscelis adeliae</i>) and Emperor (<i>Aptenodytes forsteri</i>) Penguin: a multi tissue stable isotope analysis. <i>Polar Biology</i> , 2021, 44, 1869-1881.	0.5	7
9	Trace elements and stable isotopes in penguin chicks and eggs: A baseline for monitoring the Ross Sea MPA and trophic transfer studies. <i>Marine Pollution Bulletin</i> , 2021, 170, 112667.	2.3	3
10	Isotopic biomonitoring of N pollution in rivers embedded in complex human landscapes. <i>Science of the Total Environment</i> , 2020, 706, 136081.	3.9	14
11	New epilithic $\delta^{15}\text{N}$ -based analytical protocol for classifying Nitrogen impact in Lake Bracciano. <i>Ecological Indicators</i> , 2020, 117, 106663.	2.6	3
12	Diet composition of the Italian crested newt (<i>Triturus cristatus</i>) in structurally different artificial ponds based on stomach contents and stable isotope analyses. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2020, 30, 1505-1520.	0.9	8
13	Seasonal Food Web Dynamics in the Antarctic Benthos of Tethys Bay (Ross Sea): Implications for Biodiversity Persistence Under Different Seasonal Sea-Ice Coverage. <i>Frontiers in Marine Science</i> , 2020, 7, .	1.2	16
14	Changing Isotopic Food Webs of Two Economically Important Fish in Mediterranean Coastal Lakes with Different Trophic Status. <i>Applied Sciences (Switzerland)</i> , 2020, 10, 2756.	1.3	8
15	Spatial variation in the feeding strategies of Mediterranean fish: flatfish and mullet in the Gulf of Gaeta (Italy). <i>Aquatic Ecology</i> , 2019, 53, 529-541.	0.7	11
16	Antarctic food web architecture under varying dynamics of sea ice cover. <i>Scientific Reports</i> , 2019, 9, 12454.	1.6	28
17	Species richness and vulnerability to disturbance propagation in real food webs. <i>Scientific Reports</i> , 2019, 9, 19331.	1.6	15
18	Space-time monitoring of coastal pollution in the Gulf of Gaeta, Italy, using $\delta^{15}\text{N}$ values of <i>Ulva lactuca</i> , landscape hydromorphology, and Bayesian Kriging modelling. <i>Marine Pollution Bulletin</i> , 2018, 126, 479-487.	2.3	24

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19	Assessing resource use patterns of Mediterranean loggerhead sea turtles (<i>Caretta caretta</i> (Linnaeus, 1758) through stable isotope analysis. , 2018, 85, 71-87.		18
20	The role of alien fish (the centrarchid <i>Micropterus salmoides</i>) in lake food webs highlighted by stable isotope analysis. Freshwater Biology, 2018, 63, 1130-1142.	1.2	29
21	Time- and depth-wise trophic niche shifts in Antarctic benthos. PLoS ONE, 2018, 13, e0194796.	1.1	32
22	The effects of nitrogen pollutants on the isotopic signal ($\delta^{15}N$) of <i>Ulva lactuca</i> : Microcosm experiments. Marine Pollution Bulletin, 2017, 115, 429-435.	2.3	25
23	Isotopic determination of the trophic ecology of a ubiquitous key species “ The crab <i>Liocarcinus depurator</i> (Brachyura: Portunidae). Estuarine, Coastal and Shelf Science, 2017, 191, 106-114.	0.9	19
24	Epilithon $\delta^{15}N$ signatures indicate the origins of nitrogen loading and its seasonal dynamics in a volcanic Lake. Ecological Indicators, 2017, 79, 19-27.	2.6	16
25	Effect of habitat degradation on competition, carrying capacity, and species assemblage stability. Ecology and Evolution, 2017, 7, 5784-5796.	0.8	45
26	LAKE WATER QUALITY FOR HUMAN USE AND TOURISM IN CENTRAL ITALY (ROME). WIT Transactions on Ecology and the Environment, 2017, , .	0.0	3
27	Stable isotopes and digital elevation models to study nutrient inputs in high-arctic lakes. Rendiconti Lincei, 2016, 27, 191-199.	1.0	12
28	Site-scale isotopic variations along a river course help localize drainage basin influence on river food webs. Hydrobiologia, 2016, 770, 257-272.	1.0	28
29	Effects of terrestrial input on macrobenthic food webs of coastal sea are detected by stable isotope analysis in Gaeta Gulf. Estuarine, Coastal and Shelf Science, 2015, 154, 158-168.	0.9	63
30	Stable isotope-based statistical tools as ecological indicator of pollution sources in Mediterranean transitional water ecosystems. Ecological Indicators, 2015, 55, 23-31.	2.6	30