

# Marco Milardi

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/528412/publications.pdf>

Version: 2024-02-01

22  
papers

390  
citations

840776

11  
h-index

794594

19  
g-index

23  
all docs

23  
docs citations

23  
times ranked

443  
citing authors

#	ARTICLE	IF	CITATIONS
1	Swoon over the moon: The influence of environmental factors on glass eels entering Mediterranean coastal lagoons. <i>Estuarine, Coastal and Shelf Science</i> , 2022, 264, 107668.	2.1	2
2	Distance decay 2.0 – A global synthesis of taxonomic and functional turnover in ecological communities. <i>Global Ecology and Biogeography</i> , 2022, 31, 1399-1421.	5.8	40
3	Natural and anthropogenic factors drive large-scale freshwater fish invasions. <i>Scientific Reports</i> , 2022, 12, .	3.3	6
4	The role of species introduction in modifying the functional diversity of native communities. <i>Science of the Total Environment</i> , 2020, 699, 134364.	8.0	24
5	Partial decoupling between exotic fish and habitat constraints remains evident in late invasion stages. <i>Aquatic Sciences</i> , 2020, 82, 1.	1.5	5
6	Could a freshwater fish be at the root of dystrophic crises in a coastal lagoon?. <i>Science of the Total Environment</i> , 2020, 711, 135093.	8.0	8
7	An ounce of prevention is worth a pound of cure: Managing macrophytes for nitrate mitigation in irrigated agricultural watersheds. <i>Science of the Total Environment</i> , 2019, 647, 301-312.	8.0	32
8	Meteorological factors influence marine and resident fish movements in a brackish lagoon. <i>Aquatic Ecology</i> , 2019, 53, 251-263.	1.5	10
9	Diversity patterns of native and exotic fish species suggest homogenization processes, but partly fail to highlight extinction threats. <i>Diversity and Distributions</i> , 2019, 25, 983-994.	4.1	30
10	Exotic species invasions undermine regional functional diversity of freshwater fish. <i>Scientific Reports</i> , 2019, 9, 17921.	3.3	41
11	A novel approach to an ecofunctional fish index for Mediterranean countries. <i>Ecological Indicators</i> , 2018, 89, 376-385.	6.3	9
12	Run to the hills: exotic fish invasions and water quality degradation drive native fish to higher altitudes. <i>Science of the Total Environment</i> , 2018, 624, 1325-1335.	8.0	29
13	Long-term fish monitoring underlines a rising tide of temperature tolerant, rheophilic, benthivore and generalist exotics, irrespective of hydrological conditions. <i>Journal of Limnology</i> , 2018, 77, .	1.1	15
14	Tides and moon drive fish movements in a brackish lagoon. <i>Estuarine, Coastal and Shelf Science</i> , 2018, 215, 207-214.	2.1	11
15	Exotic species, rather than low flow, negatively affect native fish in the Oglio River, Northern Italy. <i>River Research and Applications</i> , 2018, 34, 887-897.	1.7	12
16	Managing the environment in a pinch: red swamp crayfish tells a cautionary tale of ecosystem based management in northeastern Italy. <i>Ecological Engineering</i> , 2018, 120, 546-553.	3.6	4
17	A method to identify bimodal weight–length relations: Possible ontogenetic diet and/or metabolism shift effects in <i>Anguilla anguilla</i> (Actinopterygii: Anguilliformes: Anguillidae). <i>Acta Ichthyologica Et Piscatoria</i> , 2018, 48, 163-171.	0.7	4
18	First evidence of bighead carp wild recruitment in Western Europe, and its relation to hydrology and temperature. <i>PLoS ONE</i> , 2017, 12, e0189517.	2.5	16

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19	The impact of trout introductions on macro- and micro-invertebrate communities of fishless boreal lakes. <i>Journal of Paleolimnology</i> , 2016, 55, 273-287.	1.6	20
20	Natural recruitment contributes to high densities of grass carp <i>Ctenopharyngodon idella</i> (Valenciennes, 1844) in Western Europe. <i>Aquatic Invasions</i> , 2015, 10, 439-448.	1.6	15
21	Introduction of exotic fish species and decline of native species in the lower Po basin, north-eastern Italy. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2013, 23, 405-417.	2.0	51
22	Invasive catfish in northern Italy and their impacts on waterbirds. <i>NeoBiota</i> , 0, 72, 109-128.	1.0	4