

# Mario Luis Orsi

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11649088/publications.pdf>

Version: 2024-02-01

28  
papers

780  
citations

567281

15  
h-index

526287

27  
g-index

28  
all docs

28  
docs citations

28  
times ranked

763  
citing authors

#	ARTICLE	IF	CITATIONS
1	A Serious New Threat to Brazilian Freshwater Ecosystems: The Naturalization of Nonnative Fish by Decree. <i>Conservation Letters</i> , 2014, 7, 55-60.	5.7	118
2	Non-native fish in aquaculture and sport fishing in Brazil: economic benefits versus risks to fish diversity in the upper River Paran Basin. <i>Reviews in Fish Biology and Fisheries</i> , 2012, 22, 555-565.	4.9	99
3	Biologia populacional de <i>Astyanax altiparanae</i> Garutti & Britski (Teleostei, Characidae) do mdio Rio Paranapanema, Paran, Brasil. <i>Revista Brasileira De Zoologia</i> , 2004, 21, 207-218.	0.5	50
4	Fish passage ladders from Canoas Complex - Paranapanema River: evaluation of genetic structure maintenance of <i>Salminus brasiliensis</i> (Teleostei: Characiformes). <i>Neotropical Ichthyology</i> , 2007, 5, 131-138.	1.0	49
5	How to avoid fish introductions in Brazil: education and information as alternatives. <i>Natureza A Conservacao</i> , 2015, 13, 123-132.	2.5	48
6	Biologia reprodutiva de <i>Astyanax scabripinnis paranae</i> (Eigenmann) (Osteichthyes, Characidae), do ribeiro das Marrecas, bacia do rio Tibagi, Paran. <i>Revista Brasileira De Zoologia</i> , 2003, 20, 97-105.	0.5	44
7	Analysis by RAPD of the genetic structure of <i>Astyanax altiparanae</i> (Pisces, Characiformes) in reservoirs on the Paranapanema River, Brazil. <i>Genetics and Molecular Biology</i> , 2004, 27, 355-362.	1.3	42
8	Ocorrncia e ecologia trfica de quatro espcies de <i>Astyanax</i> (Characidae) em diferentes rios da bacia do rio Tibagi, Paran, Brasil. <i>Iheringia - Serie Zoologia</i> , 2005, 95, 247-254.	0.5	38
9	Aquaculture expansion in Brazilian freshwaters against the Aichi Biodiversity Targets. <i>Ambio</i> , 2018, 47, 427-440.	5.5	37
10	Large-scale Degradation of the Tocantins-Araguaia River Basin. <i>Environmental Management</i> , 2021, 68, 445-452.	2.7	37
11	Introductions of non-native fishes into a heavily modified river: rates, patterns and management issues in the Paranapanema River (Upper Paran ecoregion, Brazil). <i>Biological Invasions</i> , 2018, 20, 1229-1241.	2.4	36
12	Escapes of non-native fish from flooded aquaculture facilities: the case of Paranapanema River, southern Brazil. <i>Zoologia</i> , 0, 35, 1-6.	0.5	31
13	Brazil's drought: Protect biodiversity. <i>Science</i> , 2015, 347, 1427-1428.	12.6	25
14	Impoundments facilitate a biological invasion: Dispersal and establishment of non-native armoured catfish <i>Loricariichthys platymetopon</i> (Isbrckler & Nijssen, 1979) in a neotropical river. <i>Limnologica</i> , 2017, 62, 34-37.	1.5	23
15	Atividade alimentar de espcies de peixe do rio Tibagi, relacionada com o desenvolvimento de gordura e das gnadas. <i>Revista Brasileira De Zoologia</i> , 1996, 13, 501-512.	0.5	21
16	Fish fauna from the Paranapanema River basin, Brazil. <i>Biota Neotropica</i> , 2020, 20, .	0.5	18
17	Genetic diversity of the species <i>Leporinus elongatus</i> (Teleostei: Characiformes) in the Canoas Complex - Paranapanema River. <i>Neotropical Ichthyology</i> , 2012, 10, 821-828.	1.0	9
18	Modeling the geographic distribution of <i>Myocastor coypus</i> (Mammalia, Rodentia) in Brazil: establishing priority areas for monitoring and an alert about the risk of invasion. <i>Studies on Neotropical Fauna and Environment</i> , 2020, 55, 139-148.	1.0	8

#	ARTICLE	IF	CITATIONS
19	Good intentions, but bad effects: Environmental laws protects non- <i>native</i> ichthyofauna in Brazil. Fisheries Management and Ecology, 2021, 28, 14-17.	2.0	7
20	Importance of the Congonhas River for the conservation of the fish fauna of the Upper Paran <i></i> basin, Brazil. Biodiversitas, 2019, 20, 474-481.	0.6	7
21	Use of DNA barcode in the identification of fish eggs in tributaries of the Paranapanema River basin. Genetics and Molecular Biology, 2020, 43, e20190352.	1.3	6
22	Crescimento de <i>Schizodon Intermedius</i> Garavello & Britski (Osteichthyes, Anostomidae) do Rio Tibagi (Sertan <i></i> polis, Paran <i></i> ). Revista Brasileira De Zoologia, 1999, 16, 701-710.	0.5	5
23	Reproductive Dynamics of <i>Iheringichthys labrosus</i> (L <i></i> tken, 1874) (Teleostei, Pimelodidae), in the Capivara Reservoir, Paranapanema River, Parana, Brazil. Dataset Papers in Biology, 2013, 2013, 1-6.	0.5	5
24	Comparative population densities of three species of doves (Columbidae) in disturbed landscapes in Northern Paran <i></i> State, Brazil. Revista Brasileira De Ornitologia, 2014, 22, 245-250.	0.2	4
25	Mammalian defaunation across the Devonian kniferidges and meridional plateaus of the Brazilian Atlantic Forest. Biodiversity and Conservation, 2021, 30, 4005-4022.	2.6	4
26	Hatchery fish stocking: case study, current Brazilian state, and suggestions for improvement. Aquaculture International, 2022, 30, 2213-2230.	2.2	4
27	Ecological partitioning of three Columbidae species in Northern Paran <i></i> , Southern Brazil. Biota Neotropica, 2013, 13, 44-49.	1.0	3
28	Reproductive Aspects of <i>Moenkhausia intermedia</i> Eigenmann, 1908 (Pisces, Characidae) in the Upper Paran <i></i> River Basin, Brazil. ISRN Zoology, 2011, 2011, 1-8.	0.5	2