Maria Filomena Magalhaes

List of Publications by Year in descending order

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39 papers 967

471509 17 h-index 31 g-index

40 all docs 40 docs citations

40 times ranked

1035 citing authors

#	Article	IF	CITATIONS
1	Warming affects the feeding success of invader and native fish in Iberian streams. Aquatic Ecology, 2022, 56, 319-324.	1.5	2
2	Modelling Fish Growth with Imperfect Data: The Case of Trachurus picturatus. Fishes, 2022, 7, 52.	1.7	4
3	Historical Food-Web Changes in Invaded Fish Communities in the Lower Guadiana Basin. , 2022, 13, .		1
4	Spatial modelling of temporal dynamics in stream fish communities under anthropogenic change. Diversity and Distributions, 2021, 27, 313-326.	4.1	5
5	Adding Value to Bycatch Fish Species Captured in the Portuguese Coast—Development of New Food Products. Foods, 2021, 10, 68.	4.3	9
6	Desert pumpkinseed: diet composition and breadth in a Moroccan river. Knowledge and Management of Aquatic Ecosystems, 2021, , 34.	1.1	3
7	Species richness and distribution of the largest plant radiation of Angola: Euphorbia (Euphorbiaceae). Biodiversity and Conservation, 2020, 29, 187-206.	2.6	5
8	Dietary niche divergence between two invasive fish in Mediterranean streams. Knowledge and Management of Aquatic Ecosystems, 2019, , 24.	1.1	6
9	The European Water Framework Directive facing current challenges: recommendations for a more efficient biological assessment of inland surface waters. Inland Waters, 2019, 9, 95-103.	2.2	15
10	Growth and age structure in captive and wild stocks of the endangered western ruivaco Achondrostoma occidentale (Cyprinidae). , 2018, , 105-115.		2
11	Paternal genomotype affects female growth in a hybrid fish complex. Ecology of Freshwater Fish, 2017, 26, 719-721.	1.4	O
12	Geostatistical distribution modelling of two invasive crayfish across dendritic stream networks. Biological Invasions, 2017, 19, 2899-2912.	2.4	24
13	Long term patterns in the late summer trophic niche of the invasive pumpkinseed sunfish <i>Lepomis gibbosus</i> . Knowledge and Management of Aquatic Ecosystems, 2016, , 19.	1.1	7
14	Modeling stream fish distributions using intervalâ€eensored detection times. Ecology and Evolution, 2016, 6, 5530-5541.	1.9	18
15	Reproductive dynamics shapes genomotype composition in an allopolyploid complex. Proceedings of the Royal Society B: Biological Sciences, 2016, 283, 20153009.	2.6	10
16	Species Conservation Assessments in Oceanic Islands: the Consequences of Precautionary Versus Evidentiary Attitudes. Conservation Letters, 2016, 9, 275-280.	5.7	17
17	Habitat patchiness affects distribution and microhabitat use of endangered Mira chubÂSqualius torgalensis (Actinopterygii, Cypriniformes). Hydrobiologia, 2014, 732, 93-109.	2.0	8
18	OUT OF POOLS: MOVEMENT PATTERNS OF MEDITERRANEAN STREAM FISH IN RELATION TO DRY SEASON REFUGIA. River Research and Applications, 2014, 30, 1269-1280.	1.7	20

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19	Extrinsic and intrinsic factors influence daily activity of a Mediterranean cyprinid. Ecology of Freshwater Fish, 2013, 22, 307-316.	1.4	5
20	Spatial and temporal variation in assemblage structure of fish larvae in mediterranean–type streams: contrasts between native and non-native species. Environmental Biology of Fishes, 2013, 96, 467-480.	1.0	6
21	BIODIVERSITY RESEARCH: Native and introduced fish species richness in Mediterranean streams: the role of multiple landscape influences. Diversity and Distributions, 2010, 16, 773-785.	4.1	23
22	Variation in fish assemblages across dryâ€season pools in a Mediterranean stream: effects of pool morphology, physicochemical factors and spatial context. Ecology of Freshwater Fish, 2010, 19, 74-86.	1.4	36
23	Evaluation of PIT-tagging in an endangered Iberian cyprinid. Journal of Applied Ichthyology, 2010, 26, 612-613.	0.7	2
24	Effects of an extreme flash flood on the native fish assemblages across a Mediterranean catchment. Fisheries Management and Ecology, 2008, 15, 49-58.	2.0	20
25	Assessing biotic integrity in a Mediterranean watershed: development and evaluation of a fishâ€based index. Fisheries Management and Ecology, 2008, 15, 273-289.	2.0	42
26	Effects of multi-year droughts on fish assemblages of seasonally drying Mediterranean streams. Freshwater Biology, 2007, 52, 1494-1510.	2.4	159
27	Variability in feeding ecology of a South American cichlid: a reason for successful invasion in mediterranean-type rivers?. Ecology of Freshwater Fish, 2007, 16, 559-569.	1.4	39
28	Spatial Variation in Fish Assemblages across small Mediterranean Drainages: Effects of Habitat and Landscape Context. Environmental Biology of Fishes, 2006, 77, 105-120.	1.0	28
29	The role of life history in the relationship between population dynamics and environmental variability in two Mediterranean stream fishes. Journal of Fish Biology, 2003, 63, 300-317.	1.6	58
30	Gradients in stream fish assemblages across a Mediterranean landscape: contributions of environmental factors and spatial structure. Freshwater Biology, 2002, 47, 1015-1031.	2.4	150
31	Functional heterogeneity of dry-season fish refugia across a Mediterranean catchment: the role of habitat and predation. Freshwater Biology, 2002, 47, 1919-1934.	2.4	111
32	Riparian ecotones and spatial variation of fish assemblages in Portuguese lowland streams. Hydrobiologia, 1995, 303, 93-101.	2.0	17
33	Feeding of an Iberian stream cyprinid assemblage: seasonality of resource use in a highly variable environment. Oecologia, 1993, 96, 253-260.	2.0	54
34	Effects of season and body-size on the distribution and diet of the Iberian chub Leuciscus pyrenaicus in a lowland catchment. Journal of Fish Biology, 1993, 42, 875-888.	1.6	37
35	Feeding ecology of the Iberian cyprinid Barbus bocagei Steindachner, 1865 in a lowland river. Journal of Fish Biology, 1992, 40, 123-133.	1.6	24
36	Habitat selection and foraging success by an endangered Mediterranean cyprinid: implications for habitat restoration. Hydrobiologia, 0 , 1 .	2.0	0

#	Article	IF	CITATIONS
37	Resident Brown Trout (Salmo trutta) Populations in Portugal: Status, Threats, and Fishery Management Requirements. , 0, , .		O
38	Fish Communities in the Lower Tagus Inland Wetlands: From Anthropogenic Pressures to Conservation Management. , 0 , , .		0
39	A First Guide to Freshwater and Diadromous Fish in Portugal. , 0, , .		O