

Ignasi Arranz

List of Publications by Year in descending order

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Version: 2024-02-01

15
papers

108
citations

1478505

6
h-index

1372567

10
g-index

15
all docs

15
docs citations

15
times ranked

232
citing authors

#	ARTICLE	IF	CITATIONS
1	Individual body mass and length dataset for over 12,000 fish from Iberian streams. Data in Brief, 2022, 42, 108248.	1.0	2
2	Promoting lab culture to enhance academic resilience during crises. Ecology and Evolution, 2022, 12, .	1.9	0
3	The response of fish size and species diversity to environmental gradients in two Neotropical coastal streams. Hydrobiologia, 2021, 848, 4419-4432.	2.0	3
4	Fish size spectra are affected by nutrient concentration and relative abundance of non-native species across streams of the NE Iberian Peninsula. Science of the Total Environment, 2021, 795, 148792.	8.0	11
5	Species compositions mediate biomass conservation: The case of lake fish communities. Ecology, 2021, , e3608.	3.2	3
6	Factors Influencing Abundances and Population Size Structure of the Threatened and Endemic Cyprinodont Aphanis iberus in Mediterranean Brackish Ponds. Water (Switzerland), 2020, 12, 3264.	2.7	4
7	Systematic deviations from linear size spectra of lake fish communities are correlated with predator–prey interactions and lake eutrophication intensity. Oikos, 2019, 128, 33-44.	2.7	15
8	Fish shift the feeding behaviour and trophic niche diversification of their prey in subarctic Lake Mývatn, Iceland. Hydrobiologia, 2018, 816, 243-254.	2.0	3
9	Non-native Fish Occurrence and Biomass in 1943 Western Palearctic Lakes and Reservoirs and their Abiotic and Biotic Correlates. Ecosystems, 2018, 21, 395-409.	3.4	14
10	Size diversity and species diversity relationships in fish assemblages of Western Palearctic lakes. Ecography, 2018, 41, 1064-1076.	4.5	10
11	Role of predation in biological communities in naturally eutrophic sub-Arctic Lake Mývatn, Iceland. Hydrobiologia, 2017, 790, 213-223.	2.0	7
12	Environmental filtering determines metacommunity structure in wetland microcrustaceans. Oecologia, 2016, 181, 193-205.	2.0	34
13	Prevalence dynamics of two endosymbiont fungi (Orphella spp. Harpellales: Kickxellomycotina) and host shift among different Leuctra (Plecoptera) species in a stream community. Fungal Ecology, 2014, 7, 27-38.	1.6	2
14	The How, the Why, and the What of a New Freshwater Fish Dataset of Individual Body Size in the Iberian Peninsula. , 0, , .		0
15	Fish Community Size Structure as an Indicator for the Bioassessment of Weir Impact. , 0, , .		0