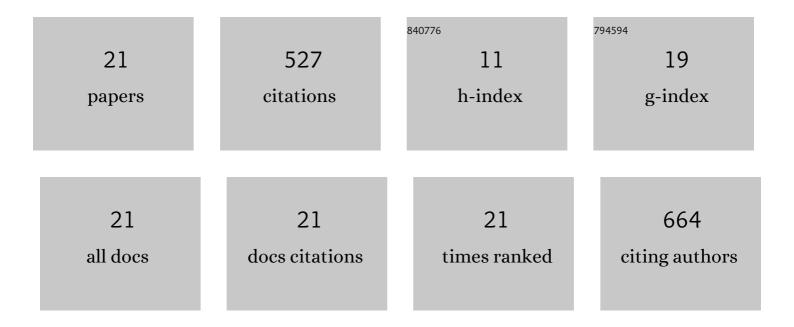
## **Enric Aparicio**

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1825596/publications.pdf Version: 2024-02-01



ENDIC ADADICIO

#	Article	IF	CITATIONS
1	Decline of Native Freshwater Fishes in a Mediterranean Watershed on the Iberian Peninsula: A Quantitative Assessment. Environmental Biology of Fishes, 2000, 59, 11-19.	1.0	103
2	Biodiversity in heavily modified waterbodies: native and introduced fish in Iberian reservoirs. Freshwater Biology, 2013, 58, 1190-1201.	2.4	60
3	Development and evaluation of a fish-based index to assess biological integrity of Mediterranean streams. Aquatic Conservation: Marine and Freshwater Ecosystems, 2011, 21, 324-337.	2.0	58
4	Pattern of movements of adult Barbus haasi in a small Mediterranean stream. Journal of Fish Biology, 1999, 55, 1086-1095.	1.6	55
5	Assessing fish metrics and biotic indices in a Mediterranean stream: effects of uncertain native status of fish. Hydrobiologia, 2008, 603, 197-210.	2.0	51
6	Body pigmentation pattern to assess introgression by hatchery stocks in native Salmo trutta from Mediterranean streams. Journal of Fish Biology, 2005, 67, 931-949.	1.6	47
7	Phylogeography and species delineation of the genus <i>Phoxinus</i> Rafinesque, 1820 (Actinopterygii:) Tj ETQq1 2019, 57, 926-941.	1 0.78431 1.4	14 rgBT /C 28
8	Current status of the brown trout ( <i><scp>S</scp>almo trutta</i> ) populations within eastern <scp>P</scp> yrenees genetic refuges. Ecology of Freshwater Fish, 2017, 26, 120-132.	1.4	21
9	Reproduction and growth of Barbus haasi in a small stream in the N. E. of the Iberian peninsula. Fundamental and Applied Limnology, 1998, 142, 95-110.	0.7	20
10	Brook Trout Removal as a Conservation Tool to Restore Eagle Lake Rainbow Trout. North American Journal of Fisheries Management, 2010, 30, 1315-1323.	1.0	17
11	Assessing population status of Parachondrostoma arrigonis (Steindachner, 1866), threats and conservation perspectives. Environmental Biology of Fishes, 2015, 98, 443-455.	1.0	12
12	Hydropeaking effects on movement patterns of brown trout ( <scp><i>Salmo trutta</i></scp> L.). River Research and Applications, 2019, 35, 646-655.	1.7	12
13	Movements and dispersal of brown trout ( <i>Salmo trutta</i> Linnaeus, 1758) in Mediterranean streams: influence of habitat and biotic factors. PeerJ, 2018, 6, e5730.	2.0	12
14	Effects of pulsed discharges from a hydropower station on summer diel feeding activity and diet of brown trout ( <i>Salmo trutta</i> Linnaeus, 1758) in an Iberian stream. Journal of Applied Ichthyology, 2016, 32, 190-197.	0.7	10
15	Identification of Gobio populations in the northeastern Iberian Peninsula: first record of the non-native Languedoc gudgeon Gobio occitaniae (Teleostei, Cyprinidae). BioInvasions Records, 2013, 2, 163-166.	1.1	10
16	Differential metabolic profiles associated to movement behaviour of stream-resident brown trout (Salmo trutta). PLoS ONE, 2017, 12, e0181697.	2.5	4
17	First record of a self-sustaining population of Alpine charr <em>Salvelinus umbla</em> (Linnaeus, 1758) (Actinopterygii, Salmonidae) in Spain. Graellsia, 2015, 71, e034.	0.2	3
18	Population trends and current status of the endangered Pyrenean sculpin <i>Cottus hispaniolensis</i> in the Spanish part of the Garonne drainage. Knowledge and Management of Aquatic Ecosystems, 2017, , 25.	1.1	2

ENRIC APARICIO

#	Article	IF	CITATIONS
19	Impacts of Use and Abuse of Nature in Catalonia with Proposals for Sustainable Management. Land, 2021, 10, 144.	2.9	2
20	Unexpected recent records of twaite shad (Alosa fallax) in two North-eastern Iberian rivers: recolonization or recovery of remnant populations?. , 2020, 39, 113-120.		0
21	Life history traits of Mediterranean brown trout (Salmo trutta complex) in Pyrenean headwater streams. Ichthyological Research, 0, , 1.	0.8	0