Carl Tamario

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3916502/publications.pdf

Version: 2024-02-01

		1163117	1199594	
12	267	8	12	
papers	citations	h-index	g-index	
13	13	13	392	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	CITATIONS
1	Ecological and Evolutionary Consequences of Environmental Change and Management Actions for Migrating Fish. Frontiers in Ecology and Evolution, 2019, 7, .	2.2	101
2	Variation in salinity tolerance between and within anadromous subpopulations of pike (Esox lucius). Scientific Reports, 2018, 8, 22.	3.3	30
3	Climbing the ladder: an evaluation of three different anguillid eel climbing substrata and placement of upstream passage solutions at migration barriers. Animal Conservation, 2019, 22, 452-462.	2.9	27
4	Occurrence and habitat use of European eel (Anguilla anguilla) in running waters: lessons for improved monitoring, habitat restoration and stocking. Aquatic Ecology, 2019, 53, 639-650.	1.5	21
5	Coastal river connectivity and the distribution of ascending juvenile European eel (<scp><i>Anguilla) Tj ETQq1 1 Aquatic Conservation: Marine and Freshwater Ecosystems, 2019, 29, 612-622.</i></scp>	0.784314 2.0	rgBT /Overlo
6	Flow restoration and the impacts of multiple stressors on fish communities in regulated rivers. Journal of Applied Ecology, 2019, 56, 1687-1702.	4.0	20
7	Natureâ€like fishways as compensatory lotic habitats. River Research and Applications, 2018, 34, 253-261.	1.7	16
8	Countryâ€wide analysis of large wood as a driver of fish abundance in Swedish streams: Which species benefit and where?. Aquatic Conservation: Marine and Freshwater Ecosystems, 2019, 29, 706-716.	2.0	9
9	Size, connectivity and edge effects of stream habitats explain spatio-temporal variation in brown trout (Salmo trutta) density. Proceedings of the Royal Society B: Biological Sciences, 2021, 288, 20211255.	2.6	7
10	Substrateâ€size choice in European eel (<scp><i>Anguilla anguilla</i>)</scp> elvers is not altered by piscivore chemical cues. Journal of Fish Biology, 2020, 96, 1534-1537.	1.6	6
11	Movements and occurrence in two closely related fritillary species. Ecological Entomology, 2021, 46, 428-439.	2.2	5
12	Prioritizing dam removal and stream restoration using critical habitat patch threshold for brown trout (<i>Salmo trutta</i> L.): a catchment case study from Sweden. Ecoscience, 0, , 1-10.	1.4	3