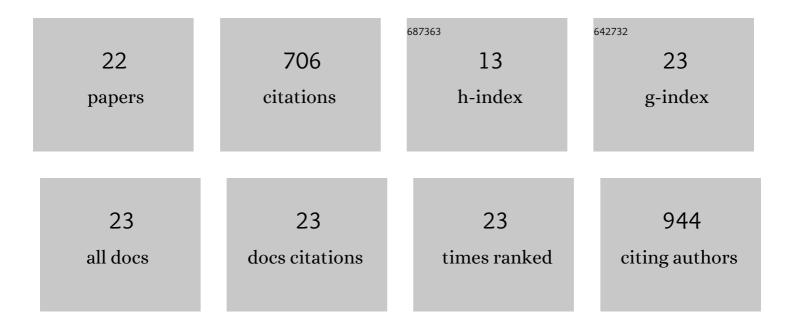
## Maxime Logez

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2319199/publications.pdf Version: 2024-02-01



MAXIME LOCEZ

#	Article	IF	CITATIONS
1	Human impacts on global freshwater fish biodiversity. Science, 2021, 371, 835-838.	12.6	262
2	A continentalâ€scale analysis of fish assemblage functional structure in European rivers. Ecography, 2013, 36, 80-91.	4.5	58
3	A comprehensive examination of the network position hypothesis across multiple river metacommunities. Ecography, 2019, 42, 284-294.	4.5	54
4	Modelling the habitat requirement of riverine fish species at the European scale: sensitivity to temperature and precipitation and associated uncertainty. Ecology of Freshwater Fish, 2012, 21, 266-282.	1.4	49
5	Uncertainty associated with river health assessment in a varying environment: The case of a predictive fish-based index in France. Ecological Indicators, 2014, 43, 195-204.	6.3	44
6	Development of metrics based on fish body size and species traits to assess European coldwater streams. Ecological Indicators, 2011, 11, 1204-1215.	6.3	35
7	Do Iberian and European fish faunas exhibit convergent functional structure along environmental gradients?. Journal of the North American Benthological Society, 2010, 29, 1310-1323.	3.1	32
8	An assessment of the ecological potential of Central and Western European reservoirs based on fish communities. Fisheries Research, 2016, 173, 80-87.	1.7	29
9	Effects of water-level fluctuations on the environmental characteristics and fish-environment relationships in the littoral zone of a reservoir. Fundamental and Applied Limnology, 2016, 189, 37-49.	0.7	24
10	Historical change in fish species distribution: shifting reference conditions and global warming effects. Aquatic Sciences, 2015, 77, 441-453.	1.5	20
11	How Do Eutrophication and Temperature Interact to Shape the Community Structures of Phytoplankton and Fish in Lakes?. Water (Switzerland), 2020, 12, 779.	2.7	19
12	Global warming and potential shift in reference conditions: the case of functional fish-based metrics. Hydrobiologia, 2013, 704, 417-436.	2.0	17
13	Otolith shape analysis and daily increment validation during ontogeny of larval and juvenile European chub Squalius cephalus. Journal of Fish Biology, 2019, 95, 444-452.	1.6	15
14	Epizoic Algae Distribution on the Carapace and Plastron of the European Pond Turtle (Emys) Tj ETQq0 0 0 rgBT /(	Overlock I	.0 <u>Tf</u> 50 222
15	Variation of brown trout Salmo trutta young-of-the-year growth along environmental gradients in Europe. Journal of Fish Biology, 2011, 78, 1269-1276.	1.6	9
16	Does mosquito control by <i>Bti</i> spraying affect the phytoplankton community <i>?</i> A 5-year study in Camargue temporary wetlands (France). Annales De Limnologie, 2015, 51, 189-198.	0.6	9
17	Monte-Carlo methods to assess the uncertainty related to the use of predictive multimetric indices. Ecological Indicators, 2019, 96, 52-58.	6.3	4

<sup>18</sup>Pomphorhynchus laevis manipulates Gammarus pulex behaviour despite salt pollution. Freshwater<br/>Biology, 2020, 65, 1718-1725.2.44

MAXIME LOGEZ

#	Article	IF	CITATIONS
19	Effects of fish stocking and fishing pressure on fish community structures in French lakes. Fisheries Management and Ecology, 2021, 28, 317-327.	2.0	4
20	Lifeâ€history variation in freshwater fish: an assessment of the â€`opportunistic–equilibrium–periodic' triangular model. Ecology of Freshwater Fish, 2016, 25, 682-685.	1.4	2
21	Effects of temperature and a manipulative parasite on the swimming behaviour of Gammarus pulex in flowing water. Hydrobiologia, 2021, 848, 4467-4476.	2.0	2
22	The Interannual Variability of the Fall Size of Young-of-The-Year Chub (Squalius cephalus): Influence of Phenology, Growth Patterns and Abiotic Factors. Frontiers in Environmental Science, 2021, 9, .	3.3	2