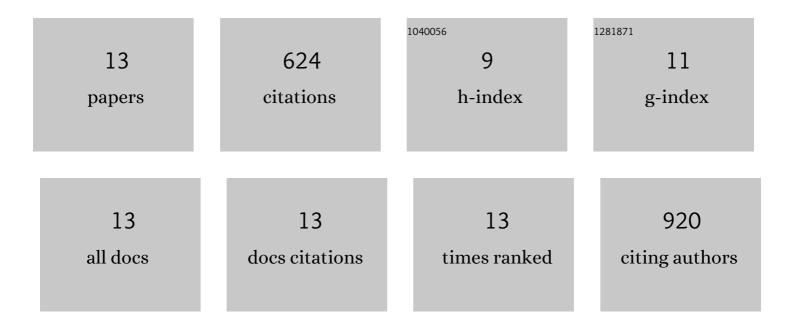
## Florence D Hulot

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/12028024/publications.pdf Version: 2024-02-01



FLODENCE D HULOT

#	Article	IF	CITATIONS
1	Spatiotemporal beta diversity of plankton species and their interactions in permanent and temporal waterholes in a semiarid savannah. Inland Waters, 2021, 11, 508-521.	2.2	0
2	A first assessment of megaherbivore subsidies in artificial waterholes in Hwange National Park, Zimbabwe. Hydrobiologia, 2019, 837, 161-175.	2.0	8
3	Influence of environmental variables on plankton community composition in permanent and temporal pans in and around Hwange National Park, Zimbabwe. Transactions of the Royal Society of South Africa, 2017, 72, 266-279.	1.1	6
4	Effects of mixing on the pelagic food web in shallow lakes. Freshwater Biology, 2017, 62, 161-177.	2.4	20
5	Differential responses of sizeâ€based functional groups to bottom–up and top–down perturbations in pelagic food webs: a metaâ€analysis. Oikos, 2014, 123, 1291-1300.	2.7	34
6	Ingredients for protist coexistence: competition, endosymbiosis and a pinch of biochemical interactions. Journal of Animal Ecology, 2012, 81, 222-232.	2.8	23
7	Density-dependent dispersal and relative dispersal affect the stability of predator–prey metacommunities. Journal of Theoretical Biology, 2010, 266, 458-469.	1.7	47
8	Intra- and interspecific density-dependent dispersal in an aquatic prey?predator system. Journal of Animal Ecology, 2007, 76, 552-558.	2.8	66
9	Nutrient-limited food webs with up to three trophic levels: Feasibility, stability, assembly rules, and effects of nutrient enrichment. Theoretical Population Biology, 2006, 69, 48-66.	1.1	15
10	Population Dynamics of Harmful Cyanobacteria. , 2005, , 143-176.		60
11	Allelopathic interactions between phytoplankton species: The roles of heterotrophic bacteria and mixing intensity. Limnology and Oceanography, 2004, 49, 1424-1434.	3.1	60
12	Interactions between algae and the microbial loop in experimental microcosms. Oikos, 2001, 95, 231-238.	2.7	21
13	Functional diversity governs ecosystem response to nutrient enrichment. Nature, 2000, 405, 340-344.	27.8	264