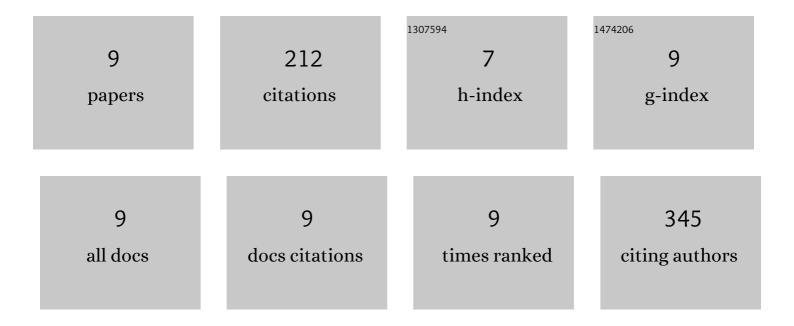
Mikael Jönsson

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7084982/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Effects of brown and turbid water on piscivore–prey fish interactions along a visibility gradient. Freshwater Biology, 2012, 57, 1761-1768.	2.4	61
2	Foraging efficiency and prey selectivity in a visual predator: differential effects of turbid and humic water. Canadian Journal of Fisheries and Aquatic Sciences, 2013, 70, 1685-1690.	1.4	33
3	Temperature and Resource Availability May Interactively Affect Over-Wintering Success of Juvenile Fish in a Changing Climate. PLoS ONE, 2011, 6, e24022.	2.5	30
4	Glacial clay affects foraging performance in a Patagonian fish and cladoceran. Hydrobiologia, 2011, 663, 101-108.	2.0	25
5	Preyâ€typeâ€dependent foraging of youngâ€ofâ€theâ€year fish in turbid and humic environments. Ecology of Freshwater Fish, 2012, 21, 461-468.	1.4	19
6	Piscivore-Prey Fish Interactions: Mechanisms behind Diurnal Patterns in Prey Selectivity in Brown and Clear Water. PLoS ONE, 2014, 9, e102002.	2.5	18
7	Differences in lens optical plasticity in two gadoid fishes meeting in the Arctic. Journal of Comparative Physiology A: Neuroethology, Sensory, Neural, and Behavioral Physiology, 2014, 200, 949-957.	1.6	18
8	Temporal clumping of prey and coexistence of unequal interferers: experiments on social forager groups of brown trout feeding on invertebrate drift. Oikos, 2008, 117, 1782-1787.	2.7	5
9	Osmotic Concentration of Zebrafish (Danio rerio) Body Fluids Is Lower in Larvae than in Adults. Zebrafish, 2018, 15, 9-14.	1.1	3