## Krzysztof Wiackowski

List of Publications by Year in descending order

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840776 1058476 14 386 11 14 citations h-index g-index papers 14 14 14 371 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Beyond the "Codeâ€. A Guide to the Description and Documentation of Biodiversity in Ciliated Protists (Alveolata, Ciliophora). Journal of Eukaryotic Microbiology, 2017, 64, 539-554.	1.7	108
2	Differential effects of zooplankton species on ciliate community structure. Limnology and Oceanography, 1994, 39, 486-492.	3.1	68
3	The effect of predator and prey density on the induced defence of a ciliate. Functional Ecology, 1999, 13, 59-65.	3.6	45
4	The effect of small zooplankton on the microbial loop and edible algae during a cyanobacterial bloom. Freshwater Biology, 2002, 47, 1807-1819.	2.4	27
5	Effects of food availability on predator-induced morphological defence in the ciliate Euplotes octocarinatus (Protista). Hydrobiologia, 1996, 321, 47-52.	2.0	20
6	What factors control planktonic ciliates during summer in a highly eutrophic lake?. Hydrobiologia, 2001, 443, 43-57.	2.0	20
7	Benefits and costs of predator-induced morphological changes in the ciliate Colpidium kleini (Protozoa, Ciliophora). European Journal of Protistology, 1998, 34, 118-123.	1.5	18
8	Morphology and morphogenesis of a new species in the genusPseudourostyla(Hypotrichida,) Tj ETQq0 0 0 rgBT	Overlock	10 <sub>16</sub> 50 462
9	How many species are in the genus Mesanophrys (protista, ciliophora, facultative parasites of marine) Tj ETQq1	1 0 <sub>1</sub> 78431	4 rgBT /Overlo
10	Predator-induced morphological defence in ciliates: interclonal variation for sensitivity to the inducing factors. Oikos, 2003, 100, 534-540.	2.7	14
11	The behaviour of an omnivorous protozoan affects the extent of induced morphological defence in a protozoan prey. Freshwater Biology, 2004, 49, 801-809.	2.4	13
12	Interaction Between a Bacterivorous Ciliate Aspidisca cicada and a Rotifer Lecane inermis: Doozers and Fraggles in Aquatic Flocs. Microbial Ecology, 2018, 75, 569-581.	2.8	12
13	Selective predation by a harpacticoid copepod on ciliates in phytotelmata: a laboratory experiment. Hydrobiologia, 2017, 790, 13-22.	2.0	6
14	Effects of grazers' species identity on cyanobacteria in bitrophic and tritrophic food webs. FEMS Microbiology Ecology, 2009, 68, 329-339.	2.7	4