## JiÅÃ Svoboda

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6367672/publications.pdf

Version: 2024-02-01

11	394	9	11
papers	citations	h-index	g-index
11	11	11	385
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Hosts and transmission of the crayfish plague pathogen <i>Aphanomyces astaci</i> : a review. Journal of Fish Diseases, 2017, 40, 127-140.	1.9	110
2	The crayfish plague pathogen can infect freshwaterâ€inhabiting crabs. Freshwater Biology, 2014, 59, 918-929.	2.4	72
3	PCR detection of the crayfish plague pathogen in narrow-clawed crayfish inhabiting Lake EÄŸirdir in Turkey. Diseases of Aquatic Organisms, 2012, 98, 255-259.	1.0	51
4	Effect of experimental exposure to differently virulent Aphanomyces astaci strains on the immune response of the noble crayfish Astacus astacus. Journal of Invertebrate Pathology, 2015, 132, 115-124.	3.2	35
5	Survey of the crayfish plague pathogen presence in the Netherlands reveals a new Aphanomyces astaci carrier. Journal of Invertebrate Pathology, 2014, 120, 74-79.	3.2	31
6	Temporal dynamics of spore release of the crayfish plague pathogen from its natural host, American spiny-cheek crayfish ( <i>Orconectes limosus</i> ), evaluated by transmission experiments. Parasitology, 2013, 140, 792-801.	1.5	29
7	The diversity of oomycetes on crayfish: Morphological vs. molecular identification of cultures obtained while isolating the crayfish plague pathogen. Fungal Biology, 2013, 117, 682-691.	2.5	23
8	Resistance to the crayfish plague pathogen, Aphanomyces astaci, in two freshwater shrimps. Journal of Invertebrate Pathology, 2014, 121, 97-104.	3.2	23
9	Detailed largeâ€scale mapping of geographical variation of Yellowhammer <i>Emberiza citrinella</i> song dialects in a citizen science project. Ibis, 2019, 161, 401-414.	1.9	15
10	Experimental evaluation of the potential for crayfish plague transmission through the digestive system of warmâ€blooded predators. Journal of Fish Diseases, 2020, 43, 129-138.	1.9	4
11	Reprint of: The diversity of oomycetes on crayfish: Morphological vs. molecular identification of cultures obtained while isolating the crayfish plague pathogen. Fungal Biology, 2014, 118, 601-611.	2.5	1