

Irena Setlikova

List of Publications by Year in descending order

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Version: 2024-02-01

17
papers

131
citations

1478505

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1281871

11
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17
docs citations

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times ranked

183
citing authors

#	ARTICLE	IF	CITATIONS
1	Initial impact of low stocking density of grass carp on aquatic macrophytes. <i>Aquatic Botany</i> , 2002, 73, 9-18.	1.6	30
2	What is the reality of wildlife trade volume? CITES Trade Database limitations. <i>Biological Conservation</i> , 2018, 224, 111-116.	4.1	28
3	Hepatic and branchial glutathione S-transferases of two fish species: Substrate specificity and biotransformation of microcystin-LR. <i>Comparative Biochemistry and Physiology Part - C: Toxicology and Pharmacology</i> , 2009, 149, 515-523.	2.6	11
4	Grass carp (<i>Ctenopharyngodon idella</i>) grazing on duckweed (<i>Spirodela polyrhiza</i>). <i>Aquaculture International</i> , 2003, 11, 325-336.	2.2	10
5	Ecology of <i>Pectinatella magnifica</i> and associated algae and cyanobacteria. <i>Biologia (Poland)</i> , 2013, 68, 1136-1141.	1.5	9
6	No reason for keeping 0+ perch (<i>Perca fluviatilis</i> L.) with the prey fish. <i>Aquaculture International</i> , 2013, 21, 883-896.	2.2	6
7	Diversity of phytophilous macroinvertebrates in polycultures of semi-intensively managed fishponds. <i>Limnologica</i> , 2016, 60, 59-67.	1.5	6
8	Important step to understanding the CITES Trade Database: A reply to Pavitt et al.. <i>Biological Conservation</i> , 2019, 230, 197-198.	4.1	5
9	Chemical cues of an invasive turtle reduce development time and size at metamorphosis in the common frog. <i>Scientific Reports</i> , 2020, 10, 7978.	3.3	5
10	Silver carp (<i>Hypophthalmichthys molitrix</i>) can non-mechanically digest cyanobacteria. <i>Fish Physiology and Biochemistry</i> , 2020, 46, 771-776.	2.3	5
11	Planktonic or non-planktonic food in young European perch <i>Perca fluviatilis</i> in ponds. <i>Journal of Fish Biology</i> , 2014, 85, 509-515.	1.6	4
12	Feeding selectivity and growth of Nile tilapia (<i>Oreochromis niloticus</i> L.) fed on temperate-zone aquatic macrophytes. <i>Czech Journal of Animal Science</i> , 2004, 49, 271-278.	1.3	3
13	IUCN-CITES match is not required: A reply to Gorobets. <i>Ecological Indicators</i> , 2021, 128, 107842.	6.3	3
14	The number of shipments in the CITES Trade Database does not accurately reflect the volume of traded wildlife. <i>Biological Conservation</i> , 2021, 253, 108917.	4.1	2
15	Diversity and volume of international trade in Old World pitcher plants. <i>Australian Journal of Botany</i> , 2020, 68, 376.	0.6	2
16	Different time patterns of the presence of red-eared slider influence the ontogeny dynamics of common frog tadpoles. <i>Scientific Reports</i> , 2022, 12, 7876.	3.3	2
17	Tracking the wildlife trade: Usability of shipment identifiers in the CITES Trade Database. <i>Global Ecology and Conservation</i> , 2021, 28, e01635.	2.1	0