Dmitry F Pavlov

List of Publications by Year
in descending order

21	401	933447 10	752698 20
papers	citations	h-index	g-index

21	21	21	457
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Trace Elements in Mediterranean Mussels Mytilus galloprovincialis from the South African West Coast. Ecological Chemistry and Engineering S, 2015, 22, 489-498.	1.5	11
2	Invasion Ecology: An International Perspective Centered in the Holarctic. Fisheries, 2015, 40, 464-470.	0.8	3
3	Growth of mozambique tilapia (Oreochromis mossambicus Peters) chronically exposed to cadmium, naphthalene, and DDVP. Inland Water Biology, 2014, 7, 97-100.	0.8	4
4	The State of knowledge about wetlands and their future under aspects of global climate change: the situation in Russia. Aquatic Sciences, 2013, 75, 27-38.	1.5	21
5	A simple diluter for flow-through toxicity studies. Inland Water Biology, 2013, 6, 253-257.	0.8	0
6	Long-term dynamics of water-borne nitrogen, phosphorus and suspended solids in the lower Don River basin (Russian Federation). Journal of Water and Climate Change, 2011, 2, 201-211.	2.9	6
7	Long-term changes of heavy metal and sulphur concentrations in ecosystems of the Taymyr Peninsula (Russian Federation) North of the Norilsk Industrial Complex. Environmental Monitoring and Assessment, 2011, 181, 539-553.	2.7	36
8	Invasion history, distribution, and relative abundances of Dreissena bugensis in the old world: a synthesis of data. Biological Invasions, 2010, 12, 1923-1940.	2.4	62
9	Toxicity assessment of bottom sediments in watercourses in Selenga River basin on the territory of Mongolia. Water Resources, 2008, 35, 92-96.	0.9	11
10	Relative Distributions ofDreissena bugensis andDreissena polymorpha in the Lower Don River System, Russia. International Review of Hydrobiology, 2004, 89, 326-333.	0.9	46
11	A Review of Riverine Fluxes of Hexachlorocyclohexane and DDT to the Azov and Black Seas from the Former USSR and Russian Federation. Journal of Environmental Science and Health - Part A Toxic/Hazardous Substances and Environmental Engineering, 2003, 38, 753-769.	1.7	11
12	Levels of DDT and hexachlorocyclohexane in burbot (Lota lota L.) from Russian Arctic rivers. Science of the Total Environment, 2002, 292, 231-246.	8.0	36
13	Riverine fluxes of the persistent organochlorine pesticides hexachlorcyclohexane and DDT in the Russian Federation. Chemosphere, 2000, 41, 829-841.	8.2	44
14	Critical analysis of water quality monitoring in the Russian Federation and former Soviet Union. Canadian Journal of Fisheries and Aquatic Sciences, 2000, 57, 1932-1939.	1.4	33
15	Critical analysis of water quality monitoring in the Russian Federation and former Soviet Union. Canadian Journal of Fisheries and Aquatic Sciences, 2000, 57, 1932-1939.	1.4	9
16	In vitro effects of cadmium and DDVP (dichlorvos) on intestinal carbohydrase and protease activities in freshwater teleosts. Comparative Biochemistry and Physiology C, Comparative Pharmacology and Toxicology, 1999, 122, 21-25.	0.5	6
17	Adrenaline induced changes of acetylcholinesterase activity in the brain of perch (Perca fluviatilis L.). Comparative Biochemistry and Physiology C, Comparative Pharmacology and Toxicology, 1994, 108, 113-115.	0.5	3
18	Relationship between polycyclic aromatic hydrocarbon (PAH) concentrations in bottom sediments and liver tissue of bream (Abramis brama) in Rybinsk Reservoir, Russia. Chemosphere, 1994, 29, 1467-1476.	8.2	12

#	Article	IF	Citations
19	A simple pharmacological analysis of the cholinergic control of respiration in perch (Perca) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 Physiology C, Comparative Pharmacology and Toxicology, 1994, 108, 107-111.	0.5	1
20	Brain acetylcholinesterase activity in relation to induced reproductive activity in Mozambique tilapia (Oreochromis mossambicus Peters). Comparative Biochemistry and Physiology A, Comparative Physiology, 1994, 109, 231-233.	0.6	3
21	Feeding behavior and brain acetylcholinesterase activity in bream (Abramis brama L.) as affected by DDVP, an organophosphorus insecticide. Comparative Biochemistry and Physiology Part C: Comparative Pharmacology, 1992, 103, 563-568.	0.2	43