

Sergey Afanasyev

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Capoeta svanetica (Teleostei, Cyprinidae), a New Species from the Luchunis River (Rioni River Drainage) in Georgia. Zoodiversity, 2022, 56, 117-134.	0.6	2
2	New Findings of White Clawed Crayfish, Austropotamobius pallipes (Decapoda, Astacidae), and Peculiarities of its Spatial Distribution in Neretvica (Bosnia and Herzegovina). Zoodiversity, 2021, 55, 285-294.	0.6	1
3	Preliminary Assessment of Ecological Status of the Siversky Donets River Basin (Ukraine) Based on Phytoplankton Parameters and Its Verification by Other Biological Data. Water (Switzerland), 2021, 13, 3368.	2.7	6
4	The Center of Origin and Colonization Routes of Noble Salmon of the Genus Salmo (Salmonidae). Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 302	0.9	4
5	Pressures and Impacts on Ecological Status of Surface Water Bodies in Ukrainian Part of the Danube River Basin. Geobotany Studies, 2020, , 327-358.	0.2	7
6	Natural and anthropogenic driving forces as key elements in the Lower Danube Basinâ€“South-Eastern Carpathiansâ€“North-Western Black Sea coast area lakes: a broken stepping stones for fish in a climatic change scenario?. Environmental Sciences Europe, 2020, 32, .	5.5	34
7	Population Characteristics and Feeding of Roach Rutilus rutilus in Small Regulated River of the Kyiv Polissya. Hydrobiological Journal, 2020, 56, 42-48.	0.5	0
8	Impact of Designed Quairokkum Hydropower Plant Reconstruction on the Syr Darya River Ichthyofauna. Zoodiversity, 2020, 54, 363-374.	0.6	2
9	Structure of Dominance/Diversity of Benthic Macroinvertebrate Communities in the Carpathian Rivers. Hydrobiological Journal, 2019, 55, 3-15.	0.5	2
10	Diurnal Dynamics of Zoo-Drift in the Mouth Section of the Desna River. Hydrobiological Journal, 2018, 54, 42-49.	0.5	0
11	Assessment of Small HPPs Construction on Aquatic Fauna and Ecological State of the White Cheremosh River, International Approach. Hydrobiological Journal, 2017, 53, 15-28.	0.5	0
12	Distribution and Peculiarities of Biology of the Pumpkinseed Lepomis gibbosus (Perciformes:). Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 302	0.5	8
13	Finding of Pistia stratioides in the Kaniv Reservoir (the Dnieper River, Ukraine) and Assessment of Risk of its Naturalization. Hydrobiological Journal, 2016, 52, 50-57.	0.5	8
14	Optimization of Hydrographic and Water-management Regionalization of Ukraine according to World Approaches and Principles of the EU Water Framework Directive. Hydrobiological Journal, 2016, 52, 81-92.	0.5	4
15	Dynamics of Morphobiological Characteristics of Roach of the Oleksandrivsk Reservoir after the Tashlyk Hydroaccumulative Power Station Start-up. Hydrobiological Journal, 2016, 52, 12-18.	0.5	1
16	Hydrobiological Characteristics and Assessment of the Ecological State of Transboundary Watercourses Located Between the Sozh and Desna Rivers. Hydrobiological Journal, 2015, 51, 39-49.	0.5	2
17	Forming of Hydrobiota of the River Systems in the Territory of Ukraine in View of History of Hydrographic Net. Hydrobiological Journal, 2015, 51, 3-12.	0.5	10
18	Structural Organization of Zooplankton in Transformed Small Rivers. Hydrobiological Journal, 2013, 49, 21-29.	0.5	4

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19	Altitude Distribution and Structural Organization of Hydrobionts' Communities in the Rivers of the Mountainous Part of the Tisa River Basin. Hydrobiological Journal, 2013, 49, 16-25.	0.5	4
20	Conceptual Principles of Monitoring of Biodiversity and Bioresources of the Water Bodies of the Lower Danube. Hydrobiological Journal, 2012, 48, 3-13.	0.5	3
21	Feeding and Feeding Behavior of Invasive Fish Species in the Water Bodies of the West Polissya of Ukraine. Hydrobiological Journal, 2011, 47, 51-60.	0.5	4
22	Comprehensive Characteristics of Bottom Sediments of Water Bodies of Various Types in the Kiliya Delta of the Danube River. Hydrobiological Journal, 2011, 47, 3-20.	0.5	0
23	Biological Indication of Ecological Status of the Water Bodies within Kiev City Boundaries. Hydrobiological Journal, 2010, 46, 3-24.	0.5	6
24	Reaction of the Biota of Mountain Rivers to Volley Pollution Releases. Hydrobiological Journal, 2003, 39, 3-11.	0.5	6