

# Oleh Marenkov

## List of Publications by Year in descending order

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Version: 2024-02-01

19  
papers

62  
citations

2258059

3  
h-index

1872680

6  
g-index

19  
all docs

19  
docs citations

19  
times ranked

37  
citing authors

#	ARTICLE	IF	CITATIONS
1	Changes in the Spectrum of Free Fatty Acids in Blood Serum of Dairy Cows during a Prolonged Summer Heat Wave. <i>Animals</i> , 2021, 11, 3391.	2.3	19
2	The problem of assessing the viability of invasive species in the conditions of the steppe zone of Ukraine. <i>Biosystems Diversity</i> , 2016, 24, .	0.7	9
3	Abundance and biomass estimation of this summer individuals of alien fish species in Zaporizke reservoir. <i>Ukrainian Journal of Ecology</i> , 2018, 8, 92-96.	0.5	7
4	Spreading, spatial distribution, and morphometric characteristics of the pumpkinseed sunfish <i>Lepomis gibbosus</i> (Centrarchidae, Perciformes) in the Zaporozhye Reservoir. <i>Russian Journal of Biological Invasions</i> , 2013, 4, 194-199.	0.7	5
5	Parameters of the Histological Adaptation of <i>Marmorkrebs</i> & <i>Procambarus virginalis</i> & (Lyko, 2017) (Decapoda, Cambaridae) to Manganese, Nickel and Lead Ions Pollution. <i>International Letters of Natural Sciences</i> , 0, 70, 24-33.	1.0	5
6	Influence of heavy metals on physiological and biochemical parameters of <i>Pseudorasbora parva</i> (Cypriniformes, Cyprinidae). <i>Regulatory Mechanisms in Biosystems</i> , 2021, 12, 745-752.	0.6	4
7	Development of the regulation of hydrobiological monitoring in circulation cooling system of the Zaporizhzhia nuclear power plant. <i>Eastern-European Journal of Enterprise Technologies</i> , 2022, 2, 6-17.	0.5	4
8	Impact of ions of zinc and cadmium on body weight, fertility and condition of the tissues and organs of <i>Procambarus virginalis</i> (Decapoda, Cambaridae). <i>Regulatory Mechanisms in Biosystems</i> , 2018, 8, 628-632.	0.6	3
9	The Influence of Heavy Metal Ions on the Viability and Metabolic Enzyme Activity of the Marbled Crayfish & <i>Procambarus virginalis</i> & (Lyko, 2017). <i>International Letters of Natural Sciences</i> , 0, 70, 11-23.	1.0	3
10	Reproductive Features of Roach, Bream and Common Carp of Zaporozhian (Dnipro) Reservoir in Contemporary Environmental Conditions. <i>International Letters of Natural Sciences</i> , 0, 57, 26-40.	1.0	1
11	The Problem of Biological Obstacles in the Operation of Nuclear Power Plants (Illustrated by the) Tj ETQq1 1 0.784314 rgBT /QOverlock 11	0.4	1
12	The improvement of blood smears coloring for the determining of fish cytometric blood parameters. <i>Biologichni Systemy</i> , 2019, 11, 15-18.	0.1	1
13	Content of heavy metals in tsyogorychk fishery of Dnipropetrovsk region. <i>NaukovÃ DopovÃdÃ NacÃonalânoho UnÃversitetu BÃoresursiv Ã PrÃrodokoristuvannÃc UkraÃni</i> , 2021, , .	0.1	0
14	Nutrition Physiology of Juveniles Individuals of Pumpkinseed <i>Lepomis gibbosus</i> (Linnaeus, 1758) from the Samara Bay (Ukraine). <i>International Letters of Natural Sciences</i> , 0, 83, 15-21.	1.0	0
15	FISH REPRODUCTION IN WATER BODIES OF THE EQUATORIAL LATITUDES (THE CASE OF THE GENUS RUTILUS). BÃologÃnj VÃsnik MelÃtopolâsâkogo DerÃavnogo PedagogÃnogo Universitetu ImenÃ Bogdana Hmelânicâkogo, 2013, 3, .		
16	Impact of Low-Molecule Acidic Peptides on Growth and Histological Structure of Inner Organs of Marbled Crayfish <i>Procambarus fallax</i> (Hagen, 1870)<i> F. virginalis</i>. <i>International Letters of Natural Sciences</i> , 0, 56, 1-6.	1.0	0
17	Aspects of the Reproductive Biology of Black-Striped Pipefish <i>Syngnathus abaster</i> Risso, 1827 (Actinopterygii: Syngnathidae) in the Zaporizke Reservoir, Ukraine. <i>International Letters of Natural Sciences</i> , 0, 66, 9-16.	1.0	0
18	Environmental Characteristics by Eco-Sanitary and Toxic Criteria of the Cooling Pond of Zaporizhzhya Nuclear Power Plant (Ukraine). <i>International Letters of Natural Sciences</i> , 0, 70, 1-10.	1.0	0

#	ARTICLE	IF	CITATIONS
19	Radionuclides Content in Tissues and Organs of Pumpkinseed <i>Lepomis gibbosus</i> (Linnaeus, 1758) from the Zaporizhzhia (Dnipro) Reservoir. International Letters of Natural Sciences, 0, 79, 16-22.	1.0	0