

Arthur O Askeyev

List of Publications by Year in descending order

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Version: 2024-02-01

14
papers

128
citations

1307594

7
h-index

1281871

11
g-index

14
all docs

14
docs citations

14
times ranked

159
citing authors

#	ARTICLE	IF	CITATIONS
1	Moose genomes reveal past glacial demography and the origin of modern lineages. BMC Genomics, 2020, 21, 854.	2.8	23
2	River fish assemblages along an elevation gradient in the eastern extremity of Europe. Environmental Biology of Fishes, 2017, 100, 585-596.	1.0	22
3	Modern Siberian dog ancestry was shaped by several thousand years of Eurasian-wide trade and human dispersal. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	7.1	19
4	Over a Thousand Years of Evolutionary History of Domestic Geese from Russian Archaeological Sites, Analysed Using Ancient DNA. Genes, 2018, 9, 367.	2.4	16
5	Recent climate change has increased forest winter bird densities in East Europe. Ecological Research, 2018, 33, 445-456.	1.5	14
6	River fish assemblages in relation to environmental factors in the eastern extremity of Europe (Tatarstan Republic, Russia). Environmental Biology of Fishes, 2015, 98, 1277-1293.	1.0	12
7	Rapid climate change has increased post-breeding and autumn bird density at the eastern limit of Europe. Ecological Research, 2020, 35, 235-242.	1.5	7
8	Extreme temperatures help in identifying thresholds in phenological responses. Global Ecology and Biogeography, 2022, 31, 321-331.	5.8	5
9	Owls as bioindicators: their spatial and temporal aspects in Eastern Europe. European Journal of Ecology, 2019, 5, 8-15.	0.3	4
10	Predatory fish species as indicators of biodiversity: their distribution in environmental gradients in small and mid-sized rivers in Eastern Europe. Environmental Biology of Fishes, 2021, 104, 767-778.	1.0	3
11	Occurrence, Abundance and Distribution of Bleak, Common Spirlin, and Sunbleak in the Environmental Gradients of Small Rivers (Tatarstan). Transylvanian Review of Systematical and Ecological Research, 2021, 23, 51-62.	0.1	2
12	Woodpecker populations in winter in the interior of the European continent are highly dependent on climate change and its consequences. Journal of Ornithology, 2022, 163, 481-493.	1.1	1
13	Archaeogenomics of Animal Domestication in Eurasia. Povolzhskaya Arkheologiya, 2021, 1, 179-186.	0.1	0
14	A Zooarchaeological and Molecular Assessment of Ancient Chicken Remains from Russia. Povolzhskaya Arkheologiya, 2021, 1, 216-231.	0.1	0