

Ivan Å peliÄ

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7278831/publications.pdf>

Version: 2024-02-01

10
papers

173
citations

1684188

5
h-index

1372567

10
g-index

10
all docs

10
docs citations

10
times ranked

177
citing authors

#	ARTICLE	IF	CITATIONS
1	Application of the geometric morphometrics approach in the discrimination of morphological traits between brown trout lineages in the Danube Basin of Croatia. Knowledge and Management of Aquatic Ecosystems, 2021, , 22.	1.1	4
2	Identifying threats from introduced and translocated non-native freshwater fishes in Croatia and Slovenia under current and future climatic conditions. Global Ecology and Conservation, 2021, 27, e01520.	2.1	12
3	Feeding Habits of Predatory Thermophilic Fish Species and Species with Subtropical Affinity from Recently Extended Distributional Range in Northeast Adriatic Sea, Croatia. Diversity, 2021, 13, 357.	1.7	7
4	An assessment of regulation, education practices and socio-economic perceptions of non-native aquatic species in the Balkans. Journal of Vertebrate Biology, 2021, 70, .	1.0	7
5	A global-scale screening of non-native aquatic organisms to identify potentially invasive species under current and future climate conditions. Science of the Total Environment, 2021, 788, 147868.	8.0	80
6	Alternative Life-History in Native Trout (Salmo spp.) Suppresses the Invasive Effect of Alien Trout Strains Introduced Into Streams in the Western Part of the Balkans. Frontiers in Ecology and Evolution, 2020, 8, .	2.2	7
7	Morfološke značajke i kondicija potočne pastve Salmo trutta u zumberačkim i Samoborskih potoka. Journal of Central European Agriculture, 2020, 21, 231-245.	0.6	4
8	Diversity of brown trout, Salmo trutta (Actinopterygii: Salmoniformes: Salmonidae), in the Danube River basin of Croatia revealed by mitochondrial DNA. Acta Ichthyologica Et Piscatoria, 2020, 50, 291-300.	0.7	8
9	Long-term analysis of fish assemblage structure in the middle section of the Sava River – The impact of pollution, flood protection and dam construction. Science of the Total Environment, 2019, 651, 143-153.	8.0	28
10	Introduced species community over-dominates endemic ichthyofauna of High Lika Plateau (Central) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	0.5	16