

# Damir ValiÄ

## List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Application of Calcified Structures in Fish as Indicators of Metal Exposure in Freshwater Ecosystems. Environments - MDPI, 2022, 9, 14.	3.3	2
2	Contribution of alien peracarid crustaceans to the biocontamination of benthic macroinvertebrate assemblages in Croatian large rivers. , 2022, 41, 1.		2
3	The effect of different pollutants exposure on the pigment content of pigmented macrophage aggregates in the spleen of Vardar chub ( <i>Squalius vardarensis</i> Karaman, 1928). Microscopy Research and Technique, 2020, 83, 1141-1152.	2.2	3
4	Alien macroinvertebrates in Croatian freshwaters. Aquatic Invasions, 2020, 15, 593-615.	1.6	8
5	Invasion of the zebra mussel ( <i>Dreissena polymorpha</i> ) in a Dinaric karst river after formation of a new reservoir. BioInvasions Records, 2020, 9, 519-537.	1.1	2
6	Mining waste as a cause of increased bioaccumulation of highly toxic metals in liver and gills of Vardar chub ( <i>Squalius vardarensis</i> Karaman, 1928). Environmental Pollution, 2019, 247, 564-576.	7.5	9
7	Total and cytosolic concentrations of twenty metals/metalloids in the liver of brown trout <i>Salmo trutta</i> (Linnaeus, 1758) from the karstic Croatian river Krka. Ecotoxicology and Environmental Safety, 2018, 147, 537-549.	6.0	12
8	Influence of technological and municipal wastewaters on vulnerable karst riverine system, Krka River in Croatia. Environmental Science and Pollution Research, 2018, 25, 4715-4727.	5.3	22
9	Effects of heavy metal pollution on pigmented macrophages in kidney of <i>Vardar chub</i> ( <i>Squalius vardarensis</i> Karaman). Microscopy Research and Technique, 2017, 80, 930-935.	2.2	6
10	Malondialdehyde concentrations in the intestine and gills of Vardar chub ( <i>Squalius vardarensis</i> ) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 38 16917-16926.	5.3	22
11	Culturable microbiota associated with farmed Atlantic bluefin tuna ( <i>Thunnus thynnus</i> ). Aquatic Living Resources, 2017, 30, 30.	1.2	3
12	Histopathology investigation on the Vardar chub ( <i>Squalius vardarensis</i> ) populations captured from the rivers impacted by mining activities. Ecotoxicology and Environmental Safety, 2016, 129, 35-42.	6.0	19
13	<i>Pomphorhynchus laevis</i> (Acanthocephala) from the Sava River basin: New insights into strain formation, mtDNA-like sequences and dynamics of infection. Parasitology International, 2015, 64, 243-250.	1.3	17
14	Microbial Characterisation of the Sava River. Handbook of Environmental Chemistry, 2015, , 201-228.	0.4	3
15	Assessment of general condition of fish inhabiting a moderately contaminated aquatic environment. Environmental Science and Pollution Research, 2013, 20, 4954-4968.	5.3	19
16	Identification, phylogenetic relationships and a new maximum size of two rudd populations ( <i>Scardinius</i> , Cyprinidae) from the Adriatic Sea drainage, Croatia. Biologia (Poland), 2013, 68, 539-545.	1.5	3
17	Furunculosis in cultured Arctic charr ( <i>Salvelinus alpinus</i> ) in Croatia. Aquaculture Research, 2010, 41, no-no.	1.8	1
18	The karyotype and NOR phenotype of <i>Telestes ukliwa</i> (Cyprinidae). Folia Zoologica, 2010, 59, 169-173.	0.9	6

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19	Preliminary studies on bacterial diversity of cultured bluefin tuna <i>Thunnus thynnus</i> from the Adriatic Sea. <i>Aquaculture Research</i> , 2006, 37, 1265-1266.	1.8	9