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List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Surface Water Characterization of Three Rivers in the Lead/Zinc Mining Region of Northeastern Macedonia. Archives of Environmental Contamination and Toxicology, 2014, 66, 514-528.	4.1	32
2	Water Quality of Medium Size Watercourse Under Baseflow Conditions: The Case Study of River Sutla in Croatia. Ambio, 2011, 40, 391-407.	5.5	30
3	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
4	Assessment of general condition of fish inhabiting a moderately contaminated aquatic environment. Environmental Science and Pollution Research, 2013, 20, 4954-4968.	5.3	19
5	Occurrence, characterization and antimicrobial susceptibility of Vibrio alginolyticus in the Eastern Adriatic Sea. Marine Pollution Bulletin, 2013, 75, 46-52.	5.0	19
6	Histopathology investigation on the Vardar chub (Squalius vardarensis) populations captured from the rivers impacted by mining activities. Ecotoxicology and Environmental Safety, 2016, 129, 35-42.	6.0	19
7	Pomphorhynchus laevis (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
8	Profiling of bacterial assemblages in the marine cage farm environment, with implications on fish, human and ecosystem health. Ecological Indicators, 2020, 118, 106785.	6.3	16
9	Staphylococcus aureus—An Additional Parameter of Bathing Water Quality for Crowded Urban Beaches. International Journal of Environmental Research and Public Health, 2021, 18, 5234.	2.6	15
10	Total and cytosolic concentrations of twenty metals/metalloids in the liver of brown trout Salmo trutta (Linnaeus, 1758) from the karstic Croatian river Krka. Ecotoxicology and Environmental Safety, 2018, 147, 537-549.	6.0	12
11	Preliminary studies on bacterial diversity of cultured bluefin tuna Thunnus thynnus from the Adriatic Sea. Aquaculture Research, 2006, 37, 1265-1266.	1.8	9
12	Mining waste as a cause of increased bioaccumulation of highly toxic metals in liver and gills of Vardar chub (Squalius vardarensis Karaman, 1928). Environmental Pollution, 2019, 247, 564-576.	7.5	9
13	Microbiological Quality Assessment of Water and Fish from Karst Rivers of the Southeast Black Sea Basin (Croatia), and Antimicrobial Susceptibility of Aeromonas Isolates. Current Microbiology, 2020, 77, 2322-2332.	2.2	7
14	The karyotype and NOR phenotype ofTelestes ukliva(Cyprinidae). Folia Zoologica, 2010, 59, 169-173.	0.9	6
15	Effects of heavy metal pollution on pigmented macrophages in kidney of <scp>V</scp> ardar chub (<scp><i>S</i></scp> <i>qualius vardarensis</i> <scp>K</scp> araman). Microscopy Research and Technique, 2017, 80, 930-935.	2.2	6
16	Metabarcoding Cyanobacteria in coastal waters and sediment in central and southern Adriatic Sea. Acta Botanica Croatica, 2020, 79, 157-169.	0.7	5
17	Detection of the causative agent of furunculusis, Aeromonas salmonicida in salmonids of the Krka River. Veterinary Research Communications, 2008, 32, 131-135.	1.6	3
18	Identification, phylogenetic relationships and a new maximum size of two rudd populations (Scardinius, Cyprinidae) from the Adriatic Sea drainage, Croatia. Biologia (Poland), 2013, 68, 539-545.	1.5	3

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19	Culturable microbiota associated with farmed Atlantic bluefin tuna (<i>Thunnusthynnus</i>). Aquatic Living Resources, 2017, 30, 30.	1.2	3
20	The effect of different pollutants exposure on the pigment content of pigmented macrophage aggregates in the spleen of Vardar chub (Squalius vardarensis Karaman, 1928). Microscopy Research and Technique, 2020, 83, 1141-1152.	2.2	3
21	Microbial Characterisation of the Sava River. Handbook of Environmental Chemistry, 2015, , 201-228.	0.4	3
22	Application of Calcified Structures in Fish as Indicators of Metal Exposure in Freshwater Ecosystems. Environments - MDPI, 2022, 9, 14.	3.3	2
23	Furunculosis in cultured Arctic charr (Salvelinus alpinus) in Croatia. Aquaculture Research, 2010, 41, no-no.	1.8	1
24	Inland and Coastal Bathing Water Quality in the Last Decade (2011–2020): Croatia vs. Region vs. EU. Water (Switzerland), 2021, 13, 2440.	2.7	1