

Liangliang Huang

List of Publications by Year in descending order

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Version: 2024-02-01

35
papers

553
citations

759233

12
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677142

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all docs

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35
times ranked

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citing authors

#	ARTICLE	IF	CITATIONS
1	Heavy Metals Distribution, Sources, and Ecological Risk Assessment in Huixian Wetland, South China. <i>Water (Switzerland)</i> , 2020, 12, 431.	2.7	66
2	Adsorption of sulfonamides on biochars derived from waste residues and its mechanism. <i>Journal of Hazardous Materials</i> , 2021, 406, 124291.	12.4	66
3	Enhanced synchronous photocatalytic 4-chlorophenol degradation and Cr(VI) reduction by novel magnetic separable visible-light-driven Z-scheme CoFe ₂ O ₄ /P-doped BiOBr heterojunction nanocomposites. <i>Environmental Research</i> , 2022, 212, 113394.	7.5	59
4	Contrasting effects of microplastic aging upon the adsorption of sulfonamides and its mechanism. <i>Chemical Engineering Journal</i> , 2022, 430, 132939.	12.7	55
5	Occurrence, distribution, and health risk assessment of quinolone antibiotics in water, sediment, and fish species of Qingshitan reservoir, South China. <i>Scientific Reports</i> , 2020, 10, 15777.	3.3	46
6	Spatial and temporal variation of fish assemblages and their associations to habitat variables in a mountain stream of north Tiaoxi River, China. <i>Environmental Biology of Fishes</i> , 2012, 93, 403-417.	1.0	41
7	Antibiotics in aquaculture ponds from Guilin, South of China: Occurrence, distribution, and health risk assessment. <i>Environmental Research</i> , 2022, 204, 112084.	7.5	39
8	Preliminary investigation on the effect of earthworm and vegetation for sludge treatment in sludge treatment reed beds system. <i>Environmental Science and Pollution Research</i> , 2016, 23, 11957-11963.	5.3	37
9	Correlation of Fish Assemblages with Habitat and Environmental Variables in a Headwater Stream Section of Lijiang River, China. <i>Sustainability</i> , 2019, 11, 1135.	3.2	18
10	Fish Biodiversity Conservation and Restoration, Yangtze River Basin, China, Urgently Needs "Scientific" and "Ecological" Action. <i>Water (Switzerland)</i> , 2020, 12, 3043.	2.7	13
11	Ecological Risk Assessment and Contamination History of Heavy Metals in the Sediments of Chagan Lake, Northeast China. <i>Water (Switzerland)</i> , 2021, 13, 894.	2.7	13
12	Spatial distribution, pollution characterization, and risk assessment of environmentally persistent free radicals in urban road dust from central China. <i>Environmental Pollution</i> , 2022, 298, 118861.	7.5	13
13	Distribution pattern, threats and conservation of fish biodiversity in the East Tiaoxi, China. <i>Environmental Biology of Fishes</i> , 2013, 96, 519-533.	1.0	12
14	Purification of leachate from sludge treatment beds by subsurface flow constructed wetlands: effects of plants and hydraulic retention time. <i>Environmental Science and Pollution Research</i> , 2019, 26, 5769-5781.	5.3	12
15	New parameters for the quantitative assessment of the proliferation of antibiotic resistance genes dynamic in the environment and its application: A case of sulfonamides and sulfonamide resistance genes. <i>Science of the Total Environment</i> , 2020, 726, 138516.	8.0	10
16	How fish traits and functional diversity respond to environmental changes and species invasion in the largest river in Southeastern China. <i>PeerJ</i> , 2021, 9, e11824.	2.0	9
17	Abundant and Rare Taxa of Planktonic Fungal Community Exhibit Distinct Assembly Patterns Along Coastal Eutrophication Gradient. <i>Microbial Ecology</i> , 2023, 85, 495-507.	2.8	7
18	Preparation, Performances and Mechanisms of Co@AC Composite for Herbicide Atrazine Removal in Water. <i>Water (Switzerland)</i> , 2021, 13, 240.	2.7	6

#	ARTICLE	IF	CITATIONS
19	Beta Diversity Partitioning and Drivers of Variations in Fish Assemblages in a Headwater Stream: Lijiang River, China. <i>Water (Switzerland)</i> , 2019, 11, 680.	2.7	5
20	Purification Effects on \hat{I}^2 -HCH Removal and Bacterial Community Differences of Vertical-Flow Constructed Wetlands with Different Vegetation Plantations. <i>Sustainability</i> , 2021, 13, 13244.	3.2	5
21	Navigation disturbance and its impact on fish assemblage in the East Tiaoxi River, China. <i>Landscape and Ecological Engineering</i> , 2013, 9, 289-298.	1.5	4
22	Title is missing!. <i>Turkish Journal of Fisheries and Aquatic Sciences</i> , 2016, 16, .	0.9	3
23	Spatial distribution, source identification, and risk assessment of organochlorines in wild tilapia from Guangxi, South China. <i>Scientific Reports</i> , 2020, 10, 15179.	3.3	3
24	Distribution Pattern of Loaches (Teleostei: Cobitoidea) in the River East Tiaoxi, China. <i>Folia Zoologica</i> , 2011, 60, 328-334.	0.9	3
25	Growth and Microstructural Features in Otoliths of Larval and Juvenile <i>Sinogastromyzon wui</i> (F.) Tj ETQq1 1 0.784314 rgBT /Overlock 1.7 2		
26	Diversity, Distribution, and Biogeography of Freshwater Fishes in Guangxi, China. <i>Animals</i> , 2022, 12, 1626.	2.3	2
27	Length-weight relationships of six fish species from mangroves of Qinzhou Harbor, Southern China. <i>Journal of Applied Ichthyology</i> , 2021, 37, 137-139.	0.7	1
28	Ontogenetic Structure and Temporal Patterns of Summer Ichthyoplankton in Upper Course of the Xijiang River, SW China. <i>Water (Switzerland)</i> , 2021, 13, 703.	2.7	1
29	Trophic states regulate assembly processes and network structures of small chromophytic phytoplankton communities in estuarine and coastal ecosystem. <i>Marine Pollution Bulletin</i> , 2022, 175, 113327.	5.0	1
30	Drivers of temporal variations in fish assemblages from mangrove creeks in Beihai, southern China. <i>Environmental Science and Pollution Research</i> , 2022, , 1.	5.3	1
31	Distribution and relationships of phosphorus fractions in sediments of middle-lower reach of East Tiaoxi River. , 2011, , .		0
32	Larval and Juvenile Fish Assemblage Structure of Inshore Habitats in the Middle Reaches of Li River, China: Spatial and Temporal Patterns in Relation to Abiotic Factors. <i>Russian Journal of Ecology</i> , 2018, 49, 260-267.	0.9	0
33	Length-weight relationships of six fish species from the Xiangjiang River in Guangxi region, China. <i>Journal of Applied Ichthyology</i> , 2021, 37, 359-361.	0.7	0
34	Length-weight relationships of seven fish species from Guijiang River in Guangxi Region, China. <i>Journal of Applied Ichthyology</i> , 2021, 37, 497-499.	0.7	0
35	Spatial and Temporal Variations of Nitrogen and Phosphorus in Surface Water and Groundwater of Mudong River Watershed in Huixian Karst Wetland, Southwest China. <i>Sustainability</i> , 2021, 13, 10740.	3.2	0