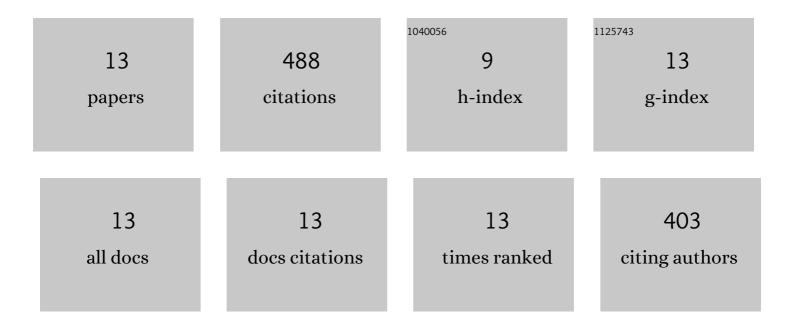
## Jixing Zou

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9517551/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	The dynamic of the potential pathogenic bacteria, antibiotic-resistant bacteria, and antibiotic resistance genes in the water at different growth stages of grass carp pond. Environmental Science and Pollution Research, 2022, 29, 23806-23822.	5.3	6
2	First insight into the environmental microbial communities associated with potentially pathogenic strains in pond cultured tilapia (Oreochromis niloticus) at various growth stages based on 16S, 18S, and ITS2 rRNA gene amplicons sequencing. Aquaculture, 2021, 532, 736007.	3.5	9
3	Lipopolysaccharide induced unfolded protein response and related antiâ€lipopolysaccharide factor expression in Pacific white shrimp, Litopenaeus vannamei. Aquaculture Research, 2021, 52, 3617-3627.	1.8	2
4	Nanoplastics Induce More Serious Microbiota Dysbiosis and Inflammation in the Gut of Adult Zebrafish than Microplastics. Bulletin of Environmental Contamination and Toxicology, 2021, 107, 640-650.	2.7	53
5	Benzo[a]pyrene induces microbiome dysbiosis and inflammation in the intestinal tracts of western mosquitofish (Gambusia affinis) and zebrafish (Danio rerio). Fish and Shellfish Immunology, 2020, 105, 24-34.	3.6	15
6	A First Insight into the Structural and Functional Comparison of Environmental Microbiota in Freshwater Turtle Chinemys reevesii at Different Growth Stages under Pond and Greenhouse Cultivation. Microorganisms, 2020, 8, 1277.	3.6	7
7	Microplastics in wild freshwater fish of different feeding habits from Beijiang and Pearl River Delta regions, south China. Chemosphere, 2020, 258, 127345.	8.2	87
8	Occurrence and distribution of microplastics in commercial fishes from estuarine areas of Guangdong, South China. Chemosphere, 2020, 260, 127656.	8.2	53
9	Microplastic pollution in surface water from east coastal areas of Guangdong, South China and preliminary study on microplastics biomonitoring using two marine fish. Chemosphere, 2020, 256, 127202.	8.2	66
10	Physiological Responses of Pacific White Shrimp Litopenaeus vannamei to Temperature Fluctuation in Low-Salinity Water. Frontiers in Physiology, 2019, 10, 1025.	2.8	31
11	Effects of dietary Gelsemium elegans alkaloids on intestinal morphology, antioxidant status, immune responses and microbiota of Megalobrama amblycephala. Fish and Shellfish Immunology, 2019, 94, 464-478.	3.6	32
12	Microbiota comparison of Pacific white shrimp intestine and sediment at freshwater and marine cultured environment. Science of the Total Environment, 2019, 657, 1194-1204.	8.0	116
13	Investigating the physiological responses of Pacific white shrimp <i>Litopenaeus vannamei</i> to acute cold-stress. PeerJ, 2019, 7, e7381.	2.0	11