

# Xin Yu

## List of Publications by Year in descending order

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Version: 2024-02-01

21  
papers

220  
citations

1163117

8  
h-index

1058476

14  
g-index

22  
all docs

22  
docs citations

22  
times ranked

191  
citing authors

#	ARTICLE	IF	CITATIONS
1	Effect of Different Disinfectants on Bacterial Aerosol Diversity in Poultry Houses. <i>Frontiers in Microbiology</i> , 2018, 9, 2113.	3.5	33
2	Trichoderma: A Treasure House of Structurally Diverse Secondary Metabolites With Medicinal Importance. <i>Frontiers in Microbiology</i> , 2021, 12, 723828.	3.5	33
3	Black Soldier Fly ( <i>Hermetia illucens</i> ) Larvae Significantly Change the Microbial Community in Chicken Manure. <i>Current Microbiology</i> , 2021, 78, 303-315.	2.2	27
4	Prevalence and antimicrobial resistance of <i>Salmonella enterica</i> subspecies <i>enterica</i> serovar Enteritidis isolated from broiler chickens in Shandong Province, China, 2013–2018. <i>Poultry Science</i> , 2021, 100, 1016-1023.	3.4	17
5	PM2.5 in poultry houses synergizes with <i>Pseudomonas aeruginosa</i> to aggravate lung inflammation in mice through the NF- $\kappa$ B pathway. <i>Journal of Veterinary Science</i> , 2020, 21, e46.	1.3	15
6	Analyses of Aerosol Concentrations and Bacterial Community Structures for Closed Cage Broiler Houses at Different Broiler Growth Stages in Winter. <i>Journal of Food Protection</i> , 2018, 81, 1557-1564.	1.7	13
7	Characterization and Complete Genome Analysis of the Carbazomycin B-Producing Strain <i>Streptomyces luteoverticillatus</i> SZJ61. <i>Current Microbiology</i> , 2019, 76, 982-987.	2.2	13
8	Cytotoxic Secondary Metabolites Isolated from the Marine Alga-Associated Fungus <i>Penicillium chrysogenum</i> LD-201810. <i>Marine Drugs</i> , 2020, 18, 276.	4.6	12
9	New Enantiomers of a Nor-Bisabolane Derivative and Two New Phthalides Produced by the Marine-Derived Fungus <i>Penicillium chrysogenum</i> LD-201810. <i>Frontiers in Microbiology</i> , 2021, 12, 727670.	3.5	11
10	Caprine herpesvirus 2-associated malignant catarrhal fever of captive sika deer ( <i>Cervus nippon</i> ) in an intensive management system. <i>BMC Veterinary Research</i> , 2018, 14, 38.	1.9	10
11	Aerosol Concentrations and Fungal Communities Within Broiler Houses in Different Broiler Growth Stages in Summer. <i>Frontiers in Veterinary Science</i> , 2021, 8, 775502.	2.2	6
12	Migration and Accumulation of Heavy Metals in a Chicken Manure-Compost-Soil-Apple System. <i>Polish Journal of Environmental Studies</i> , 2021, 30, 3877-3883.	1.2	5
13	Molecular evolutionary analysis reveals Arctic-like rabies viruses evolved and dispersed independently in North and South Asia. <i>Journal of Veterinary Science</i> , 2021, 22, e5.	1.3	4
14	<i>Lactobacillus plantarum</i> RS-09 Induces M1-Type Macrophage Immunity Against <i>Salmonella Typhimurium</i> Challenge via the TLR2/NF- $\kappa$ B Signalling Pathway. <i>Frontiers in Pharmacology</i> , 2022, 13, 832245.	3.5	4
15	Evidence of two genetically different lymphotropic herpesviruses present among red deer, sambar, and milu herds in China. <i>Journal of Veterinary Science</i> , 2018, 19, 716.	1.3	3
16	Malignant catarrhal fever: An emerging yet neglected disease in captive sika deer ( <i>Cervus</i> ) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 142	3.0	3
17	Spatial and Temporal Persistence of Fluorescent <i>Lactiplantibacillus plantarum</i> RS-09 in Intestinal Tract. <i>Frontiers in Microbiology</i> , 2022, 13, 843650.	3.5	3
18	Enhancing anti-tumor efficacy and immune memory by combining 3p-GPC-3 siRNA treatment with PD-1 blockade in hepatocellular carcinoma. <i>Oncolmmunology</i> , 2022, 11, .	4.6	2

#	ARTICLE	IF	CITATIONS
19	Virulence of Serovar Enteritidis Isolate LN-248-0 and Immune Responses in BALB/c Mice. <i>Biomedical and Environmental Sciences</i> , 2020, 33, 628-632.	0.2	2
20	Whole genome analysis of a novel adenovirus discovered from <i>Oriolus chinensis</i> . <i>Virus Research</i> , 2022, 317, 198799.	2.2	2
21	PM2.5 Synergizes With <i>Pseudomonas aeruginosa</i> to Suppress Alveolar Macrophage Function in Mice Through the mTOR Pathway. <i>Frontiers in Pharmacology</i> , 0, 13, .	3.5	2