

Guijuan Hao

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

129
citations

1478505

6
h-index

1372567

10
g-index

10
all docs

10
docs citations

10
times ranked

125
citing authors

#	ARTICLE	IF	CITATIONS
1	Hypermuation-induced in vivo oxidative stress resistance enhances <i>Vibrio cholerae</i> host adaptation. <i>PLoS Pathogens</i> , 2018, 14, e1007413.	4.7	32
2	Colistin Resistance-Mediated Bacterial Surface Modification Sensitizes Phage Infection. <i>Antimicrobial Agents and Chemotherapy</i> , 2019, 63, .	3.2	19
3	CitAB Two-Component System-Regulated Citrate Utilization Contributes to <i>Vibrio cholerae</i> Competitiveness with the Gut Microbiota. <i>Infection and Immunity</i> , 2019, 87, .	2.2	19
4	Bacteriophage SRD2021 Recognizing Capsular Polysaccharide Shows Therapeutic Potential in Serotype K47 <i>Klebsiella pneumoniae</i> Infections. <i>Antibiotics</i> , 2021, 10, 894.	3.7	15
5	Salmonella phage CKT1 significantly relieves the body weight loss of chicks by normalizing the abnormal intestinal microbiome caused by hypervirulent <i>Salmonella Pullorum</i> . <i>Poultry Science</i> , 2022, 101, 101668.	3.4	13
6	Thiol-based functional mimicry of phosphorylation of the two-component system response regulator ArcA promotes pathogenesis in enteric pathogens. <i>Cell Reports</i> , 2021, 37, 110147.	6.4	11
7	Characteristics of <i>Salmonella</i> From Chinese Native Chicken Breeds Fed on Conventional or Antibiotic-Free Diets. <i>Frontiers in Veterinary Science</i> , 2021, 8, 607491.	2.2	7
8	O-antigen serves as a two-faced host factor for bacteriophage NJS1 infecting nonmucooid <i>Klebsiella pneumoniae</i> . <i>Microbial Pathogenesis</i> , 2021, 155, 104897.	2.9	6
9	Research Note: Hypervirulent arthritis-causing <i>Salmonella Pullorum</i> isolated from Chinese native chicken breeds significantly decreased growth performance of chicks. <i>Poultry Science</i> , 2021, 101, 101575.	3.4	4
10	Detection of Carbapenem Resistance of <i>Proteus mirabilis</i> Strains Isolated from Foxes, Raccoons and Minks in China. <i>Biology</i> , 2022, 11, 292.	2.8	3