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Genomic and phenotypic diversity of carbapenemase-producing enterobacteriaceae isolates from bacteremia in china: A multicenter epidemiological, microbiological, and genetic study

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#	Paper	IF	Citations
14	Polymer Aerogels for Energy Storage and Water Purification Applications. <i>Energy, Environment, and Sustainability</i> , 2022 , 31-52	0.8	0
13	Using Culture-Enriched Phenotypic Metagenomics for Targeted High-Throughput Monitoring of Clinically-Important Fraction of Beta-Lactam Resistome.		
12	Augmented Antibacterial Mechanism of ZnO Nanoparticles by labyrinthian-channel Configuration Of Maize-stalk Carbohydrate Columns and Sustainable Strategy For Water Decontamination. <i>Journal of Hazardous Materials</i> , 2022 , 129258	12.8	0
11	Mechanisms of electrochemical nitrogen gas reduction to ammonia under ambient conditions: a focused review. <i>Journal of Solid State Electrochemistry</i> ,	2.6	2
10	Using Culture-Enriched Phenotypic Metagenomics for Targeted High-Throughput Monitoring of the Clinically Important Fraction of the β -Lactam Resistome. 2022 , 56, 11429-11439		0
9	Preparation and adsorption properties of green cellulose-based composite aerogel with selective adsorption of methylene blue. 2022 , 258, 125320		1
8	Hitherto-Unnoticed Self-Transmissible Plasmids Widely Distributed among Different Environments in Japan. 2022 , 88,		0
7	Metal-Free N-Doped Carbons for Solvent-Less CO ₂ Fixation Reactions: A Shrimp Shell Valorization Opportunity.		1
6	Emergence of a NDM-1-producing ST25 <i>Klebsiella pneumoniae</i> strain causing neonatal sepsis in China. 13,		0
5	Semiconductor photocatalysts: A critical review highlighting the various strategies to boost the photocatalytic performances for diverse applications. 2022 , 102830		0
4	Advances in desalination technology and its environmental and economic assessment. 2023 , 397, 136498		0
3	Nano-Strategies for Lignin Biomaterials toward Cancer Therapy.		0
2	Identification and Characterization of OXA-232-Producing Sequence Type 231 Multidrug Resistant <i>Klebsiella pneumoniae</i> Strains Causing Bloodstream Infections in China. 2023 , 11,		0
1	Photocatalyst Engineering for Water-Based CO ₂ Reduction Under Visible Light Irradiation to Enhance CO Selectivity: A Review of Recent Advances.		0