

# CITATION REPORT

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## Dominant Carbapenemase-Encoding Plasmids in Clinical Enterobacterales Isolates and Hypervirulent *Klebsiella pneumoniae*, Singapore

DOI: 10.3201/eid2808.212542

Emerging Infectious Diseases, 2022, 28, 1578-1588.

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3	Large-scale genomic analysis of global <i>Klebsiella pneumoniae</i> plasmids reveals multiple simultaneous clusters of carbapenem-resistant hypervirulent strains. <b>2023</b> , 15,		0
2	Capsules and their traits shape phage susceptibility and plasmid conjugation efficiency.		0
1	Dissemination of carbapenemase-producing Enterobacterales through wastewater and gulls at a wastewater treatment plant in Sweden. <b>2023</b> , 886, 163997		0