

In Vivo Pharmacodynamic Characterization of a NOSO-502, against *Escherichia coli* and *Klebsiella pneumoniae* Model

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Citation Report

#	ARTICLE	IF	CITATIONS
1	NDM Metallo- β -Lactamases and Their Bacterial Producers in Health Care Settings. <i>Clinical Microbiology Reviews</i> , 2019, 32, .	13.6	406
2	From Worms to Drug Candidate: The Story of Odilorhabdins, a New Class of Antimicrobial Agents. <i>Frontiers in Microbiology</i> , 2019, 10, 2893.	3.5	22
3	The Science of Antibiotic Discovery. <i>Cell</i> , 2020, 181, 29-45.	28.9	402
4	Missense Mutations in the CrrB Protein Mediate Odilorhabdin Derivative Resistance in <i>Klebsiella pneumoniae</i> . <i>Antimicrobial Agents and Chemotherapy</i> , 2021, 65, .	3.2	5
6	The Odilorhabdin Antibiotic Biosynthetic Cluster and Acetyltransferase Self-Resistance Locus Are Niche and Species Specific. <i>MBio</i> , 2022, 13, e0282621.	4.1	8
7	Nematophilic bacteria associated with entomopathogenic nematodes and drug development of their biomolecules. <i>Frontiers in Microbiology</i> , 0, 13, .	3.5	6
8	Bacterial pathogens: Potential source for antimicrobial peptides. <i>Current Protein and Peptide Science</i> , 2023, 24, .	1.4	0
9	Interplay of emerging and established technologies drives innovation in natural product antibiotic discovery. <i>Current Opinion in Microbiology</i> , 2023, 75, 102359.	5.1	1