

Sulopenem: An Intravenous and Oral Penem for the Treatment of Infections Due to Multidrug-Resistant Bacteria

Drugs

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Citation Report

#	ARTICLE	IF	CITATIONS
1	<i>In vitro</i> activity of sulopenem against 1880 bacterial pathogens isolated from Canadian patients with urinary tract infections (CANWARD, 2014-21). Journal of Antimicrobial Chemotherapy, 2022, 77, 3414-3420.	3.0	1
2	Pyridoxal 5-phosphate alleviates prenatal pyridaben exposure-induced anxiety-like behaviors in offspring. Environmental Science and Ecotechnology, 2023, 13, 100224.	13.5	1
3	A systematic scoping review of faropenem and other oral penems: treatment of Enterobacterales infections, development of resistance and cross-resistance to carbapenems. JAC-Antimicrobial Resistance, 2022, 4, .	2.1	1
4	β -Lactam antibiotics. , 2023, , 67-113.		2
5	<i>In vitro</i> activity of sulopenem and comparator agents against Enterobacterales and anaerobic clinical isolates collected during the SENTRY Antimicrobial Surveillance Program. Journal of Antimicrobial Chemotherapy, 2023, 78, 1406-1414.	3.0	1
6	Novel Antimicrobial Agents for Gram-Negative Pathogens. Antibiotics, 2023, 12, 761.	3.7	7
7	Antibiotic treatment of critically ill patients with sepsis: From FK/FD to novel drugs. , 2023, 2, 14-22.		0
8	Polymyxin B and fusidic acid, a novel potent synergistic combination against Klebsiella pneumoniae and Escherichia coli isolates with polymyxin B resistance. Frontiers in Microbiology, 0, 14, .	3.5	1
9	Efficient scalable co-precipitated carbon dots and silver bromide doped manganese dioxide for catalytic and antimicrobial activity with evidential in-silico analysis. Surfaces and Interfaces, 2024, 44, 103677.	3.0	1
11	Tebipenem and Sulopenem: Dynamic Duo or Double Trouble?. Current Infectious Disease Reports, 0, , .	3.0	0
12	Antibiotic resistance: a global crisis, problems and solutions. Critical Reviews in Microbiology, 0, , 1-26.	6.1	0