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Bioenergetic Inhibitors: Antibiotic Efficacy and Mechanisms of Action in

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#	Paper	IF	Citations
18	Clofazimine: History and Perspectives. <i>Tuberculosis and Lung Diseases</i> , 2021 , 99, 64-70	0.6	3
17	Syntheses and Structure-Activity Relationships of N-Phenethyl-Quinazolin-4-yl-Amines as Potent Inhibitors of Cytochrome bd Oxidase in Mycobacterium tuberculosis. <i>Applied Sciences (Switzerland)</i> , 2021 , 11, 9092	2.6	0
16	Complex Interplay of Heme-Copper Oxidases with Nitrite and Nitric Oxide.. <i>International Journal of Molecular Sciences</i> , 2022 , 23,	6.3	0
15	requires cellular respiration for NAD regeneration and pathogenesis.. <i>ELife</i> , 2022 , 11,	8.9	1
14	Antimicrobial Mechanisms and Clinical Application Prospects of Antimicrobial Peptides.. <i>Molecules</i> , 2022 , 27,	4.8	3
13	Single-Fluorescence ATP Sensor Based on Fluorescence Resonance Energy Transfer Reveals Role of Antibiotic-Induced ATP Perturbation in Mycobacterial Killing. <i>MSystems</i> ,	7.6	
12	A review on enzyme complexes of electron transport chain from Mycobacterium tuberculosis as promising drug targets. <i>International Journal of Biological Macromolecules</i> , 2022 , 212, 474-494	7.9	1
11	Understanding the contribution of metabolism to Mycobacterium tuberculosis drug tolerance. 12,		1
10	Uncovering interactions between mycobacterial respiratory complexes to target drug-resistant Mycobacterium tuberculosis. 12,		1
9	Proton Motive Force Inhibitors Are Detrimental to Methicillin-Resistant Staphylococcus aureus Strains.		0
8	Response of Mycobacterium smegmatis to the Cytochrome bcc Inhibitor Q203. 2022 , 23, 10331		1
7	Alkyltriphenylphosphonium turns naphthoquinoneimidazoles into potent membrane depolarizers against mycobacteria.		0
6	Endofungal bacteria boost anthelmintic host protection with the biosurfactant symbiosin. 2022 , 14, 103-112		0
5	Identifying antibiotics based on structural differences in the conserved allostery from mitochondrial heme-copper oxidases. 2022 , 13,		0
4	Activating alternative transport modes in a multidrug resistance efflux pump to confer chemical susceptibility. 2022 , 13,		0
3	Machine Learning Prediction of Mycobacterial Cell Wall Permeability of Drugs and Drug-like Compounds. 2023 , 28, 633		1
2	QcrB inhibition as a potential approach for the treatment of tuberculosis: A review of recent developments, patents, and future directions. 2023 ,		0

- 1 Emergence of Canonical and Noncanonical Genomic Variants following In Vitro Exposure of Clinical Mycobacterium tuberculosis Strains to Bedaquiline or Clofazimine. **2023**, 67,

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