

Pablo Laborda

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1572323/publications.pdf>

Version: 2024-02-01

10
papers

211
citations

1039406

9
h-index

1372195

10
g-index

10
all docs

10
docs citations

10
times ranked

131
citing authors

#	ARTICLE	IF	CITATIONS
1	<i>Pseudomonas aeruginosa</i> : an antibiotic resilient pathogen with environmental origin. <i>Current Opinion in Microbiology</i> , 2021, 64, 125-132.	2.3	38
2	Coming from the Wild: Multidrug Resistant Opportunistic Pathogens Presenting a Primary, Not Human-Linked, Environmental Habitat. <i>International Journal of Molecular Sciences</i> , 2021, 22, 8080.	1.8	33
3	Antimicrobial resistance: A multifaceted problem with multipronged solutions. <i>MicrobiologyOpen</i> , 2019, 8, e945.	1.2	32
4	Novel Inducers of the Expression of Multidrug Efflux Pumps That Trigger <i>Pseudomonas aeruginosa</i> Transient Antibiotic Resistance. <i>Antimicrobial Agents and Chemotherapy</i> , 2019, 63, .	1.4	20
5	Convergent phenotypic evolution towards fosfomycin collateral sensitivity of <i>Pseudomonas aeruginosa</i> antibiotic-resistant mutants. <i>Microbial Biotechnology</i> , 2022, 15, 613-629.	2.0	19
6	Mutational background influences <i>P. aeruginosa</i> ciprofloxacin resistance evolution but preserves collateral sensitivity robustness. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2022, 119, e2109370119.	3.3	18
7	Discovery of inhibitors of <i>Pseudomonas aeruginosa</i> virulence through the search for natural-like compounds with a dual role as inducers and substrates of efflux pumps. <i>Environmental Microbiology</i> , 2021, 23, 7396-7411.	1.8	16
8	Biocontrol ability of phenazine-producing strains for the management of fungal plant pathogens: A review. <i>Biological Control</i> , 2021, 155, 104548.	1.4	16
9	Evolution of Habitat-Dependent Antibiotic Resistance in <i>Pseudomonas aeruginosa</i> . <i>Microbiology Spectrum</i> , 2022, 10, .	1.2	11
10	A perfusion chamber for monitoring transepithelial NaCl transport in an in vitro model of the renal tubule. <i>Biotechnology and Bioengineering</i> , 2018, 115, 1604-1613.	1.7	8