# Pablo Laborda

List of Publications by Year
in descending order

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

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