

Kattia Náez-Montero

List of Publications by Year in descending order

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Version: 2024-02-01

18

papers

183

citations

1478505

6

h-index

1281871

11

g-index

18

all docs

18

docs citations

18

times ranked

249

citing authors

#	ARTICLE	IF	CITATIONS
1	Mucilaginibacter sp. Strain Metal(lloid) and Antibiotic Resistance Isolated from Estuarine Soil Contaminated Mine Tailing from the FundÁ±o Dam. <i>Genes</i> , 2022, 13, 174.	2.4	4
2	Draft Genome Sequences of <i>Saccharopolyspora</i> sp. Strains and <i>Streptomyces</i> sp. Strains, Isolated from Social Wasps (Vespidae; Polistinae: Epiponini). <i>Microbiology Resource Announcements</i> , 2022, 11, e0093521.	0.6	1
3	Antimicrobial activity of Cyanobacteria-derived compounds. , 2022, , 145-172.		4
4	Bacterial Communities in Fecal Samples of <i>Myotis chiloensis</i> from Southern, Chile. <i>International Journal of Morphology</i> , 2021, 39, 57-63.	0.2	2
5	Antarctic <i>Rahnella inusitata</i> : A Producer of Cold-Stable β -Galactosidase Enzymes. <i>International Journal of Molecular Sciences</i> , 2021, 22, 4144.	4.1	8
6	Complete Genome Sequence of <i>Bacillus safensis</i> Strain 3A, a Heavy Metal-Resistant Bacterium Isolated from Contaminated Estuarine Sediment in Brazil. <i>Microbiology Resource Announcements</i> , 2021, 10, .	0.6	1
7	Genomic and Metabolomic Analysis of Antarctic Bacteria Revealed Culture and Elicitation Conditions for the Production of Antimicrobial Compounds. <i>Biomolecules</i> , 2020, 10, 673.	4.0	10
8	ANTIFUNGAL ACTIVITY SCREENING OF ANTARCTIC ACTINOBACTERIA AGAINST PHYTOPATHOGENIC FUNGI. <i>Acta Biologica Colombiana</i> , 2020, 25, 353-358.	0.4	6
9	Antarctic <i>Streptomyces fildesensis</i> So13.3 strain as a promising source for antimicrobials discovery. <i>Scientific Reports</i> , 2019, 9, 7488.	3.3	27
10	Advances in Antarctic Research for Antimicrobial Discovery: A Comprehensive Narrative Review of Bacteria from Antarctic Environments as Potential Sources of Novel Antibiotic Compounds Against Human Pathogens and Microorganisms of Industrial Importance. <i>Antibiotics</i> , 2018, 7, 90.	3.7	60
11	IdentificaciÃ³n de una colecciÃ³n de microalgas aisladas de Costa Rica mediante secuenciaciÃ³n de ADNr 18S. <i>Acta Biologica Colombiana</i> , 2018, 23, .	0.4	1
12	<i>Listeria costaricensis</i> sp. nov.. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2018, 68, 844-850.	1.7	39
13	TransformaciÃ³n genÃ©tica de <i>Chlorella sorokiniana</i> mediada por <i>Agrobacterium tumefaciens</i> . <i>TecnologÃa En Marcha</i> , 2018, 31, 162.	0.1	0
14	Characterization of biomass pellets from <i>Chlorella vulgaris</i> microalgal production using industrial wastewater. , 2017, , .		8
15	RegresiÃ³n lineal simple y mÃºltiple: aplicaciÃ³n en la predicciÃ³n de variables naturales relacionadas con el crecimiento microalgal. <i>TecnologÃa En Marcha</i> , 2016, 29, 33.	0.1	11
16	Rol de la Tropomiosina y del Adaptador NEDD9 durante la invasiÃ³n celular de <i>Listeria Mnocytogenes</i> . <i>TecnologÃa En Marcha</i> , 2014, 27, 41.	0.1	0
17	Proyectos relacionados con diversidad, ecologÃa, desplazamiento, virulencia y potencial biotecnolÃ³gico de cepas de <i>Listeria</i> spp. aisladas en Costa Rica a partir de muestras alimentarias, clÃnicas y ambientales. <i>TecnologÃa En Marcha</i> , 0, , .	0.1	0
18	Enfoques basados en microalgas para superar los efectos de la pandemia por COVID-19. <i>TecnologÃa En Marcha</i> , 0, , .	0.1	1