

Pedro Damián Loeza-Lara

List of Publications by Year in descending order

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16
papers

445
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#	ARTICLE	IF	CITATIONS
1	Teamwork to Survive in Hostile Soils: Use of Plant Growth-Promoting Bacteria to Ameliorate Soil Salinity Stress in Crops. <i>Microorganisms</i> , 2022, 10, 150.	3.6	22
2	ACTIVIDAD ANTIFUNGICA Y CARACTERÍSTICAS DE PROMOCIÓN DE CRECIMIENTO VEGETAL DE <i>Pseudomonas aeruginosa</i> y <i>Enterobacter</i> sp. DEGRADADORAS DE HIDROCARBUROS AISLADAS DE SUELO CONTAMINADO. <i>Acta Biologica Colombiana</i> , 2022, 27, .	0.4	0
3	Phylogenetic identification of fungi isolated from strawberry and papaya fruits and their susceptibility to fatty acids. <i>Canadian Journal of Plant Pathology</i> , 2022, 44, 828-835.	1.4	2
4	Plant growth-promoting bacterial endophytes as biocontrol agents of pre- and post-harvest diseases: Fundamentals, methods of application and future perspectives. <i>Microbiological Research</i> , 2021, 242, 126612.	5.3	147
5	In Vitro Antifungal Activity of Plant Extracts on Pathogenic Fungi of Blueberry (<i>Vaccinium</i> sp.). <i>Plants</i> , 2021, 10, 852.	3.5	22
6	Rhizosphere Colonization Determinants by Plant Growth-Promoting Rhizobacteria (PGPR). <i>Biology</i> , 2021, 10, 475.	2.8	128
7	Quitosan y compuesto quitosano-octanoato de sodio reducen la pudrición de fresa en poscosecha. <i>Revista Mexicana De Ciencias Agrícolas</i> , 2021, 12, 1131-1137.	0.2	1
8	Relación genética, formación de biopelículas, movilidad y virulencia de <i>Escherichia coli</i> aislada de mastitis bovina. <i>Revista Mexicana De Ciencias Pecuarias</i> , 2020, 11, 167-182.	0.4	6
9	Analysis of virulence traits of <i>Staphylococcus aureus</i> isolated from bovine mastitis in semi-intensive and family dairy farms. <i>Journal of Veterinary Science</i> , 2020, 21, e77.	1.3	7
10	Viejos y nuevos rumbos de la agricultura en La Ciénaga de Chapala: los pequeños productores agrícolas de Cojumatlán de Regules, Michoacán. <i>Estudios Sociales</i> , 2019, 30, .	0.2	0
11	Uso de nisina y quitosano para la inhibición de <i>Staphylococcus aureus</i> resistente a antibióticos y asociado a mastitis bovina. <i>Revista Mexicana De Ciencias Pecuarias</i> , 2018, 9, 793-810.	0.4	0
12	Antibacterial potential of anthocyanin extracts of strawberry on <i>Staphylococcus aureus</i> associated to bovine mastitis. <i>Acta Universitaria</i> , 2018, 28, 52-57.	0.2	3
13	Antimicrobial susceptibility and invasive ability of <i>Staphylococcus aureus</i> isolates from mastitis from dairy backyard systems. <i>Antonie Van Leeuwenhoek</i> , 2008, 94, 199-206.	1.7	22
14	Prolactin stimulates the internalization of <i>Staphylococcus aureus</i> and modulates the expression of inflammatory response genes in bovine mammary epithelial cells. <i>Veterinary Immunology and Immunopathology</i> , 2008, 121, 113-122.	1.2	38
15	The plasmid pBMBt1 from <i>Bacillus thuringiensis</i> subsp. <i>darmstadiensis</i> (INTA Mo14-4) replicates by the rolling-circle mechanism and encodes a novel insecticidal crystal protein-like gene. <i>Plasmid</i> , 2005, 54, 229-240.	1.4	19
16	pBMSa1, a plasmid from a dairy cow isolate of <i>Staphylococcus aureus</i> , encodes a lincomycin resistance determinant and replicates by the rolling-circle mechanism. <i>Plasmid</i> , 2004, 52, 48-56.	1.4	28