

Martha Mora-Herrera

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

226
citations

1478280

6
h-index

1474057

9
g-index

10
all docs

10
docs citations

10
times ranked

413
citing authors

#	ARTICLE	IF	CITATIONS
1	Fosfitos de potasio en el manejo de <i>Peronospora sparsa</i> Berkeley y calidad floral del cultivo de rosa cv. Samoura [®] . <i>Acta Agrícola Y Pecuaria</i> , 2021, 7, .	0.2	1
2	A bacterial strain of <i>Pseudomonas aeruginosa</i> B0406 pathogen opportunistic, produce a biosurfactant with tolerance to changes of pH, salinity and temperature. <i>Microbial Pathogenesis</i> , 2020, 139, 103869.	1.3	11
3	Soil Amendment with Biosolids and Inorganic Fertilizers: Effects on Biochemical Properties and Oxidative Stress in Basil (<i>Ocimum basilicum</i> L.). <i>Agronomy</i> , 2020, 10, 1117.	1.3	7
4	ESTABILIZACIÓN POR VERMICOMPOSTEO DE LODOS RESIDUALES APLICADOS EN LA PRODUCTIVIDAD DE ALBAHACA (<i>Ocimum basilicum</i> L.). , 2020, 36, .		0
5	Endogamy costs and reproductive biology of <i>Laelia autumnalis</i> , an endemic orchid of Mexico. <i>Plant Ecology</i> , 2018, 219, 1423-1434.	0.7	4
6	Potato Virus X (PVX) Elimination as Short and Long Term Effects of Hydrogen Peroxide and Salicylic Acid Is differentially Mediated by Oxidative Stress in Synergism with Thermotherapy. <i>American Journal of Potato Research</i> , 2016, 93, 360-367.	0.5	10
7	Micro-Tuberization as a Long Term Effect of Hydrogen Peroxide on Potato Plants. <i>American Journal of Potato Research</i> , 2012, 89, 240-244.	0.5	6
8	Exogenous H ₂ O ₂ in Phytoplasma-Infected Potato Plants Promotes Antioxidant Activity and Tuber Production Under Drought Conditions. <i>American Journal of Potato Research</i> , 2012, 89, 53-62.	0.5	9
9	Salicylic Acid Protects Potato Plants-from Phytoplasma-associated Stress and Improves Tuber Photosynthate Assimilation. <i>American Journal of Potato Research</i> , 2011, 88, 175-183.	0.5	35
10	Cytokinin promotes catalase and ascorbate peroxidase activities and preserves the chloroplast integrity during dark-senescence. <i>Journal of Plant Physiology</i> , 2007, 164, 1572-1582.	1.6	143