

Marco Antonio Magallanes-Tapia

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

12
papers

40
citations

4
h-index

6
g-index

13
ext. papers

54
ext. citations

1.5
avg, IF

1.24
L-index

#	Paper	IF	Citations
12	Nanotechnology and Plant Tissue Culture. <i>Nanotechnology in the Life Sciences</i> , 2019 , 333-370	1.1	4
11	RESPUESTA INDUCIDA A ENZIMAS ANTIOXIDATIVAS EN ARROZ BAJO ESTRÉS POR PLOMO Y NIQUEL. <i>Revista Mexicana De Ciencias Agrícolas</i> , 2019 , 10, 51-62	1.2	
10	Nanotechnology and Entomopathogenic Microorganisms in Modern Agriculture 2019 , 171-187		
9	First Report of a New Isolate of from Maize Fields of Quivicán, Cuba. <i>Indian Journal of Microbiology</i> , 2018 , 58, 222-226	3.7	4
8	Recolección de Frutos Después de la Cosecha para Reducir la Infestación de la Broca del Café <i>Hypothenemus hampei</i> (Ferrari)en Santiago de Cuba. <i>Southwestern Entomologist</i> , 2018 , 43, 447-456	0.3	1
7	Nanodiagnosics Tools for Microbial Pathogenic Detection in Crop Plants. <i>Nanotechnology in the Life Sciences</i> , 2018 , 355-384	1.1	1
6	Agriculture Applications of Entomopathogenic Fungi Using Nanotechnology. <i>Fungal Biology</i> , 2017 , 35-53	2.3	1
5	Fungal Bioremediation as a Tool for Polluted Agricultural Soils. <i>Fungal Biology</i> , 2017 , 1-15	2.3	
4	Pepper huasteco yellow vein virus Associated to Sweet Pepper Disease in Sinaloa, Mexico. <i>Plant Disease</i> , 2016 , 100, 2338-2338	1.5	4
3	First report of pepper as a natural new host for Tomato marchitez virus in Sinaloa, Mexico. <i>Canadian Journal of Plant Pathology</i> , 2015 , 37, 384-389	1.6	2
2	Prevalence of viral pathogens WSSV and IHHNV in wild organisms at the Pacific Coast of Mexico. <i>Journal of Invertebrate Pathology</i> , 2014 , 116, 8-12	2.6	19
1	Tomato infectious chlorosis virus Associated with Tomato Diseases in Baja California, Mexico. <i>Plant Disease</i> , 2012 , 96, 1229	1.5	3