

# Marco Antonio Magallanes-Tapia

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/641159/publications.pdf>

Version: 2024-02-01

13

papers

62

citations

1684129

5

h-index

1588975

8

g-index

13

all docs

13

docs citations

13

times ranked

77

citing authors

#	ARTICLE	IF	CITATIONS
1	Prevalence of viral pathogens WSSV and IHHNV in wild organisms at the Pacific Coast of Mexico. Journal of Invertebrate Pathology, 2014, 116, 8-12.	3.2	25
2	<i>Tomato infectious chlorosis virus</i> Associated with Tomato Diseases in Baja California, Mexico. Plant Disease, 2012, 96, 1229-1229.	1.4	7
3	First Report of a New Isolate of Metarhizium rileyi from Maize Fields of Quivicán, Cuba. Indian Journal of Microbiology, 2018, 58, 222-226.	2.7	6
4	Nanotechnology and Plant Tissue Culture. Nanotechnology in the Life Sciences, 2019, , 333-370.	0.6	6
5	First report of pepper as a natural new host for Tomato marchitez virus in Sinaloa, Mexico. Canadian Journal of Plant Pathology, 2015, 37, 384-389.	1.4	5
6	<i>Pepper huasteco yellow vein virus</i> Associated to Sweet Pepper Disease in Sinaloa, Mexico. Plant Disease, 2016, 100, 2338-2338.	1.4	5
7	Agriculture Applications of Entomopathogenic Fungi Using Nanotechnology. Fungal Biology, 2017, , 35-53.	0.6	2
8	Nanodiagnostics Tools for Microbial Pathogenic Detection in Crop Plants. Nanotechnology in the Life Sciences, 2018, , 355-384.	0.6	2
9	Endosymbionts associated with Diaphorina citri, vector of Candidatus Liberibacter asiaticus. Revista Chapingo, Serie Horticultura, 2021, 27, 43-54.	0.4	2
10	Recolección de Frutos Despues de la Cosecha para Reducir la Infestación de la Broca del Cafeto<i>Hypothenemus hampei</i>(Ferrari)<sup>14</sup>en Santiago de Cuba. Southwestern Entomologist, 2018, 43, 447-456.	0.2	1
11	RESPUESTA INDUCIDA A ENZIMAS ANTIOXIDATIVAS EN ARROZ BAJO ESTRÉS POR PLOMO Y NIQUEL. Revista Mexicana De Ciencias Agricolas, 2019, 10, 51-62.	0.2	1
12	Fungal Bioremediation as a Tool for Polluted Agricultural Soils. Fungal Biology, 2017, , 1-15.	0.6	0
13	Nanotechnology and Entomopathogenic Microorganisms in Modern Agriculture. , 2019, , 171-187.	0	