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List of Publications by Year in descending order

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1937685 1720034 14 62 4 7 citations h-index g-index papers 14 14 14 49 docs citations times ranked citing authors all docs

#	Article	IF	Citations
1	First Report of Fusarium verticillioides Causing Cucumber Fruit Rot in Sinaloa, Mexico. Plant Disease, 2022, , .	1.4	O
2	Viruses of Economic Impact on Tomato Crops in Mexico: From Diagnosis to Management—A Review. Viruses, 2022, 14, 1251.	3.3	9
3	First Report of Eggplant Fruit Rot Caused by Phytophthora nicotianae in Mexico. Plant Disease, 2021, 105, 513-513.	1.4	6
4	First Report of Stem Canker of Tomato Caused by Fusarium striatum in Mexico. Plant Disease, 2021, 105, 497-497.	1.4	4
5	First Report of Cucumber Fruit Rot Caused by <i>Fusarium incarnatum</i> in Mexico. Plant Disease, 2021, 105, 497.	1.4	4
6	First Report of Powdery Mildew on <i>Leucophyllum frutescens</i> Caused by <i>Podosphaera xanthii</i> in Mexico. Plant Disease, 2021, 105, 706-706.	1.4	3
7	Spatiotemporal Analyses of Tomato Brown Rugose Fruit Virus in Commercial Tomato Greenhouses. Agronomy, 2021, 11, 1268.	3.0	13
8	Expression analysis of the NEP-1 and cell-wall degrading genes of Gilbertella persicaria during pathogenesis in papaya (Carica papaya L.) fruits. Physiological and Molecular Plant Pathology, 2021, 115, 101676.	2.5	3
9	First Report of Leaf Spot and Stem Canker on Watermelon Caused by <i>Paramyrothecium foliicola</i> in Mexico. Plant Disease, 2021, 105, 2241.	1.4	3
10	Diversity of mucoralean fungi in soils of papaya (Carica papaya L.) producing regions in Mexico. Fungal Biology, 2018, 122, 810-816.	2.5	11
11	Infection process of Gilbertella persicaria in papaya (Carica papaya L.) fruits. Journal of General Plant Pathology, 2018, 84, 339-342.	1.0	2
12	Fast technique for the identification of Gilbertella persicaria via optical microscopy. Journal of Microbiological Methods, 2017, 142, 36-38.	1.6	1
13	First report of Phyllactinia (Ovulariopsis cf. insolita) inÂMéxico. Mycoscience, 2014, 55, 108-112.	0.8	2
14	Molecular detection, virulence, and mycelial compatibility of <i>Macrophomina phaseolina</i> isolates associated with chickpea wilt in Sinaloa and Sonora, Mexico. Canadian Journal of Plant Pathology, 0, , .	1.4	1