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List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Characterization of Pectobacterium species from Iran using biochemical and molecular methods. European Journal of Plant Pathology, 2011, 129, 413-425.	1.7	54
2	Application of <i>Bacillus pumilus</i> as a potential biocontrol agent of <i>Fusarium</i> wilt of tomato. Archives of Phytopathology and Plant Protection, 2015, 48, 841-849.	1.3	31
3	The nematicidal potential of local <i>Bacillus</i> species against the root-knot nematode infecting greenhouse tomatoes. Biocontrol Science and Technology, 2014, 24, 279-290.	1.3	27
4	Efficiency of essential oils against Pectobacterium carotovorum subsp. carotovorum causing potato soft rot and their possible application as coatings in storage. Postharvest Biology and Technology, 2019, 156, 110928.	6.0	26
5	Evaluation of the antagonistic potential of Bacillus strains against Pectobacterium carotovorum subsp. carotovorum and their role in the induction of resistance to potato soft rot infection. European Journal of Plant Pathology, 2018, 150, 1049-1063.	1.7	25
6	Isolation and characterization of rhizosphere auxin producing Bacilli and evaluation of their potency on wheat growth improvement. Archives of Agronomy and Soil Science, 2014, 60, 895-905.	2.6	24
7	Nano-emulsified savory and thyme formulation show limited efficacy to suppress Pectobacterium carotovorum subsp. carotovorum compared with pure oil. Industrial Crops and Products, 2021, 161, 113216.	5.2	12
8	Molecular Typing of â€~ <i>Candidatus</i> Phytoplasma solani' in Iranian Vineyards. Plant Disease, 2019, 103, 2412-2416.	1.4	10
9	<i>"Candidatus</i> Phytoplasma solani―associated with <i>Eucalyptus</i> witches' broom in Iran. Forest Pathology, 2018, 48, e12394.	1.1	8
10	Herbal essential oils exert a preservative effect against the potato soft rot disease. Scientia Horticulturae, 2021, 285, 110192.	3.6	8
11	Screening bactericidal effect of <i>Pectobacterium carotovorum</i> subsp. <i>carotovorum</i> strains against causal agent of potato soft rot. Journal of Basic Microbiology, 2016, 56, 196-205.	3.3	4
12	Multilocus Genotyping of â€~Candidatus Phytoplasma Solani' Associated with Grapevine Bois Noir in Iran. Biology, 2022, 11, 835.	2.8	3
13	Evaluation of repeat sequences on plasmid pEA29 of Erwinia amylovora from Iran. European Journal of Plant Pathology, 2014, 140, 735-744.	1.7	1