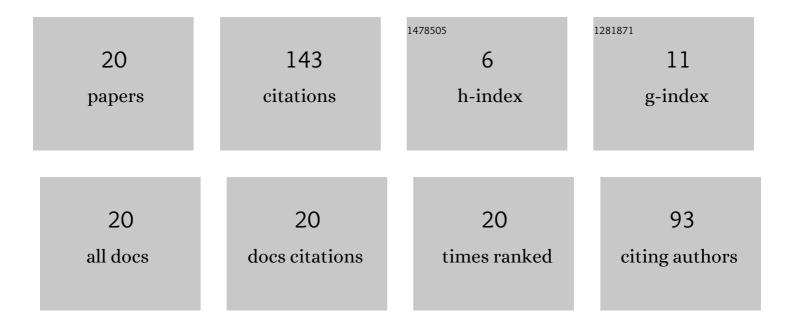
Pejman Khodaygan

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5094763/publications.pdf

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#	Article	IF	CITATIONS
1	Survivability and controlled release of alginate-microencapsulated Pseudomonas fluorescens VUPF506 and their effects on biocontrol of Rhizoctonia solani on potato. International Journal of Biological Macromolecules, 2021, 183, 627-634.	7.5	33
2	Introduced <i>Pseudomonas fluorescens</i> VUPf5 as an important biocontrol agent for controlling <i>Gaeumannomyces graminis</i> var. <i>tritici</i> the causal agent of take-all disease in wheat. Archives of Phytopathology and Plant Protection, 2013, 46, 2104-2116.	1.3	25
3	Effect of Arsenophonus Endosymbiont Elimination on Fitness of the Date Palm Hopper, Ommatissus lybicus (Hemiptera: Tropiduchidae). Environmental Entomology, 2019, 48, 614-622.	1.4	15
4	Agrobacterium pusense, a new plant tumourâ€inducing pathogen isolated from Lawson cypress. Forest Pathology, 2021, 51, .	1.1	9
5	Bacterial leaf spot on Convolvulus arvensis caused by Pseudomonas sp Indian Phytopathology, 2020, 73, 175-176.	1.2	7
6	Soft rot disease caused by Klebsiella aerogenes on Austrocylindropuntia subulata in Iran. Indian Phytopathology, 2020, 73, 371-372.	1.2	7
7	Molecular identification of 16S rII phytoplasma group in commercial pistachio cultivars in Iran. Archives of Phytopathology and Plant Protection, 2014, 47, 1400-1407.	1.3	6
8	lce nucleation active bacteria from pistachio in Kerman Province, Iran. Journal of Plant Pathology, 2018, 100, 51-58.	1.2	6
9	Gibbsiella quercinecans as new pathogen involved in bacterial canker of Russian olive. 3 Biotech, 2021, 11, 286.	2.2	6
10	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
11	Common water-plantain, a new host of Pseudomonas viridiflava in rice fields in Iran. Journal of Plant Pathology, 2020, 102, 913-913.	1.2	4
12	First report of bacterial canker of fig trees caused by <i>Brenneria nigrifluens</i> . Journal of Phytopathology, 2021, 169, 429-437.	1.0	4
13	Biological control of take-all disease by isolates ofPseudomonas fluorescensand biosynthesis of silver nanoparticles by the culture supernatant ofPseudomonas fluorescensCHAO. Archives of Phytopathology and Plant Protection, 2014, 47, 1752-1763.	1.3	3
14	Variation in bacterial endosymbionts associated with the date palm hopper,Ommatissus lybicuspopulations. Bulletin of Entomological Research, 2018, 108, 271-281.	1.0	3
15	First report of bacterial leaf spot on calla lily (Zantedeschia spp.) caused by Pseudomonas viridiflava in Iran. Journal of Plant Pathology, 2019, 101, 393-393.	1.2	3
16	<i>Pseudomonas syringae</i> pv. <i>syringae</i> as the new causal agent of cabbage leaf blight. Journal of Phytopathology, 2021, 169, 253-259.	1.0	3
17	Isolation and identification of <i>Rahnella victoriana</i> associated with bacterial canker of <i>Eucalyptus</i> in Iran. Forest Pathology, 2022, 52, .	1.1	3
18	Identification and characterization of Klebsiella oxytoca strains associated with wetwood disease of Morus trees. Indian Phytopathology, 0, , 1.	1.2	1

#	Article	IF	CITATIONS
19	Characterization of Agrobacterium radiobacter, a new pathogen of pistachio. Australasian Plant Pathology, 2022, 51, 167.	1.0	1
20	Biocontrol performance evaluation of spontaneous mutants of <i>Pseudomonas fluorescens</i> VUPf5 generated during proliferation. Archives of Phytopathology and Plant Protection, 2013, 46, 2087-2095.	1.3	0