

# Ebrahim Karimi

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5157154/publications.pdf>

Version: 2024-02-01

11  
papers

388  
citations

1478505

6  
h-index

1372567

10  
g-index

11  
all docs

11  
docs citations

11  
times ranked

468  
citing authors

#	ARTICLE	IF	CITATIONS
1	Plant growth promoting activity of an auxin and siderophore producing isolate of <i>Streptomyces</i> under saline soil conditions. <i>World Journal of Microbiology and Biotechnology</i> , 2012, 28, 1503-1509.	3.6	252
2	Plant growth promotion and suppression of <i>Phytophthora drechsleri</i> damping-off in cucumber by cellulase-producing <i>Streptomyces</i> . <i>BioControl</i> , 2017, 62, 805-819.	2.0	42
3	Biocontrol activity of salt tolerant <i>Streptomyces</i> isolates against phytopathogens causing root rot of sugar beet. <i>Biocontrol Science and Technology</i> , 2012, 22, 333-349.	1.3	32
4	Taxonomic study of a salt tolerant <i>Streptomyces</i> sp. strain C-2012 and the effect of salt and ectoine on lon expression level. <i>Microbiological Research</i> , 2014, 169, 232-238.	5.3	17
5	<i>Pseudomonas putida</i> P3-57 induces cucumber ( <i>Cucumis sativus</i> L.) defense responses and improves fruit quality characteristics under commercial greenhouse conditions. <i>Scientia Horticulturae</i> , 2021, 280, 109942.	3.6	11
6	Isolation and identification of <i>Amycolatopsis</i> sp. strain 1119 with potential to improve cucumber fruit yield and induce plant defense responses in commercial greenhouse. <i>Plant and Soil</i> , 2021, 468, 125-145.	3.7	10
7	<i>Streptomyces</i> consortium improved quality attributes of bell pepper fruits, induced plant defense priming, and changed microbial communities of rhizosphere under commercial greenhouse conditions. <i>Rhizosphere</i> , 2022, 23, 100570.	3.0	7
8	Impact of Host Plant Resistance on the Tritrophic Interactions Between Wheat Genotypes, <i>Schizaphis graminum</i> (Homoptera: Aphididae), and <i>Coccinella septempunctata</i> (Coleoptera: Coccinellidae) Using Molecular Methods. <i>Environmental Entomology</i> , 2013, 42, 1118-1122.	1.4	6
9	Development of a bioprocess for fast production of enriched biocompost from municipal solid wastes. <i>International Biodeterioration and Biodegradation</i> , 2015, 104, 482-489.	3.9	6
10	Biodegradation of 2,4-dichlorophenoxyacetic acid by bacteria with highly antibiotic-resistant pattern isolated from wheat field soils in Kurdistan, Iran. <i>Environmental Monitoring and Assessment</i> , 2016, 188, 659.	2.7	4
11	Efficient lignocellulose degradation during rice straw composting with native effective microorganisms and chicken manure. <i>Organic Agriculture</i> , 0, , .	2.4	1