

Bo Liu

List of Publications by Year in descending order

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11
papers

550
citations

1478505

6
h-index

1281871

11
g-index

11
all docs

11
docs citations

11
times ranked

619
citing authors

#	ARTICLE	IF	CITATIONS
1	Three New Fungal Leaf Spot Diseases of Spinach in the United States and the Evaluation of Fungicide Efficacy for Disease Management. <i>Plant Disease</i> , 2021, 105, 316-323.	1.4	10
2	Phylogenetic Analysis, Vegetative Compatibility, Virulence, and Fungal Filtrates of Leaf Curl Pathogen <i>Colletotrichum fioriniae</i> from Celery. <i>Phytopathology</i> , 2021, 111, 751-760.	2.2	6
3	Long-term effect of non-irrigation and irrigation on soil <i>Pythium</i> , <i>Fusarium</i> , and <i>Rhizoctonia</i> communities and their relation with seed-rot, root-rot, and damping-off of soybean. <i>European Journal of Plant Pathology</i> , 2020, 158, 297-314.	1.7	5
4	Characterization of Leaf Spot Pathogens from Several Spinach Production Areas in the United States. <i>Plant Disease</i> , 2020, 104, 1994-2004.	1.4	9
5	Long-term effects of dryland and irrigation production systems on soil <i>Fusarium</i> communities in wheat. <i>Canadian Journal of Plant Pathology</i> , 2019, 41, 585-596.	1.4	1
6	Characterization of Foliar Web Blight of Spinach, Caused by <i>Pythium aphanidermatum</i> , in the Desert Southwest of the United States. <i>Plant Disease</i> , 2018, 102, 608-612.	1.4	4
7	Microbial communities in soils with different population densities of soybean cyst nematode. <i>Canadian Journal of Plant Pathology</i> , 2018, 40, 48-60.	1.4	2
8	<i>Rhizoctonia</i> communities in soybean fields and their relation with other microbes and nematode communities. <i>European Journal of Plant Pathology</i> , 2016, 144, 671-686.	1.7	13
9	Effect of organic, sustainable, and conventional management strategies in grower fields on soil physical, chemical, and biological factors and the incidence of Southern blight. <i>Applied Soil Ecology</i> , 2007, 37, 202-214.	4.3	134
10	Characterization of Diversity in <i>Colletotrichum acutatum</i> sensu lato by Sequence Analysis of Two Gene Introns, mtDNA and Intron RFLPs, and Mating Compatibility. <i>Mycologia</i> , 2003, 95, 872.	1.9	133
11	Characterization of diversity in <i>Colletotrichum acutatum</i> sensu lato by sequence analysis of two gene introns, mtDNA and intron RFLPs, and mating compatibility. <i>Mycologia</i> , 2003, 95, 872-895.	1.9	233