

Rafiq Lone

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

184
citations

1307594

7
h-index

1281871

11
g-index

13
all docs

13
docs citations

13
times ranked

229
citing authors

#	ARTICLE	IF	CITATIONS
1	Plant growth promoting rhizobacterial diversity in potato grown soil in the Gwalior region of India. Biotechnology Reports (Amsterdam, Netherlands), 2022, 33, e00713.	4.4	4
2	Heat shock proteins with an emphasis on HSP 60. Molecular Biology Reports, 2021, 48, 6959-6969.	2.3	17
3	Mycorrhizal influence on storage metabolites and mineral nutrition in seed propagated potato (<i>Solanum tuberosum</i> L.) plant. Journal of Plant Nutrition, 2020, 43, 2164-2175.	1.9	11
4	Isolation, screening and molecular characterization of free-living bacteria of potato (<i>Solanum</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 627 Mycorrhizal association. Scientia Horticulturae, 2019, 252, 388-397.	3.6	20
5	Influence of mycorrhizal inoculation on carrot growth, metabolites and nutrition. Journal of Plant Nutrition, 2018, 41, 432-444.	1.9	2
6	Influence of arbuscular mycorrhizal fungi on storage metabolites, mineral nutrition, and nitrogen-assimilating enzymes in potato (<i>Solanum tuberosum</i> L.) plant. Journal of Plant Nutrition, 2017, 40, 1386-1396.	1.9	8
7	Arbuscular Mycorrhizal Fungi for Sustainable Agriculture. , 2017, , 553-577.		8
8	AMF association and their effect on metabolite mobilization, mineral nutrition and nitrogen assimilating enzymes in saffron (<i>Crocus sativus</i>) plant. Journal of Plant Nutrition, 2016, 39, 1852-1862.	1.9	21
9	Cinnamate and cinnamate derivatives in plants. Acta Physiologiae Plantarum, 2016, 38, 1.	2.1	33
10	Mycorrhizal influence on metabolites, indigestible oligosaccharides, mineral nutrition and phytochemical constituents in onion (<i>Allium cepa</i> L.) plant. Scientia Horticulturae, 2015, 193, 55-61.	3.6	20
11	Effect of Arbuscular Mycorrhizal Fungi on Growth and Development of Potato (<i>Solanum tuberosum</i>) Plant. Asian Journal of Crop Science, 2015, 7, 233-243.	0.2	34
12	Fungal contamination of carpet industry in Gwalior Madhya Pradesh (India). Indoor and Built Environment, 2014, 23, 724-729.	2.8	4