

Dilfuza jaborova

List of Publications by Year in descending order

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Version: 2024-02-01

29
papers

929
citations

623734

14
h-index

552781

26
g-index

30
all docs

30
docs citations

30
times ranked

783
citing authors

#	ARTICLE	IF	CITATIONS
1	Coordination between <i>Bradyrhizobium</i> and <i>Pseudomonas</i> alleviates salt stress in soybean through altering root system architecture. <i>Journal of Plant Interactions</i> , 2017, 12, 100-107.	2.1	145
2	Synergistic interactions between <i>Bradyrhizobium japonicum</i> and the endophyte <i>Stenotrophomonas rhizophila</i> and their effects on growth, and nodulation of soybean under salt stress. <i>Plant and Soil</i> , 2016, 405, 35-45.	3.7	116
3	<i>Pseudomonas</i> induces salinity tolerance in cotton (<i>Gossypium hirsutum</i>) and resistance to <i>Fusarium</i> root rot through the modulation of indole-3-acetic acid. <i>Saudi Journal of Biological Sciences</i> , 2015, 22, 773-779.	3.8	109
4	Co-Inoculation of Rhizobacteria and Biochar Application Improves Growth and Nutrients in Soybean and Enriches Soil Nutrients and Enzymes. <i>Agronomy</i> , 2020, 10, 1142.	3.0	70
5	Co-inoculation of rhizobacteria promotes growth, yield, and nutrient contents in soybean and improves soil enzymes and nutrients under drought conditions. <i>Scientific Reports</i> , 2021, 11, 22081.	3.3	58
6	Beneficial Features of Biochar and Arbuscular Mycorrhiza for Improving Spinach Plant Growth, Root Morphological Traits, Physiological Properties, and Soil Enzymatic Activities. <i>Journal of Fungi (Basel)</i> , 2021, 7, 1075.	3.5	1075
7	Interactive Effects of Nutrients and <i>Bradyrhizobium japonicum</i> on the Growth and Root Architecture of Soybean (<i>Glycine max</i> L.). <i>Frontiers in Microbiology</i> , 2018, 9, 1000.	3.5	48
8	Impacts of biochar on basil (<i>Ocimum basilicum</i>) growth, root morphological traits, plant biochemical and physiological properties and soil enzymatic activities. <i>Scientia Horticulturae</i> , 2021, 290, 110518.	3.6	37
9	Isolation and characterization of endophytic bacteria from ginger (<i>Zingiber officinale</i> Rosc.). <i>Annals of Phytomedicine an International Journal</i> , 2020, 9, .	0.1	34
10	Biochar and Arbuscular mycorrhizal fungi mediated enhanced drought tolerance in Okra (<i>Abelmoschus esculentus</i>) plant growth, root morphological traits and physiological properties. <i>Saudi Journal of Biological Sciences</i> , 2021, 28, 5490-5499.	3.8	32
11	Plant growth promoting bacteria <i>Bacillus subtilis</i> promote growth and physiological parameters of <i>Zingiber officinale</i> Roscoe. <i>Plant Science Today</i> , 2021, 8, 66-71.	0.7	26
12	Alleviation of Salt Stress in Legumes by Co-inoculation with <i>Pseudomonas</i> and <i>Rhizobium</i> . , 2013, , 291-303.		25
13	Impact of mineral fertilizers on mineral nutrients in the ginger rhizome and on soil enzymes activities and soil properties. <i>Saudi Journal of Biological Sciences</i> , 2021, 28, 5268-5274.	3.8	25
14	Exogenous Putrescine Increases Heat Tolerance in Tomato Seedlings by Regulating Chlorophyll Metabolism and Enhancing Antioxidant Defense Efficiency. <i>Plants</i> , 2022, 11, 1038.	3.5	23
15	Growth attributes, biochemical modulations, antioxidant enzymatic metabolism and yield in <i>Brassica napus</i> varieties for salinity tolerance. <i>Saudi Journal of Biological Sciences</i> , 2021, 28, 5469-5479.	3.8	18
16	Mineral Fertilizers Improves the Quality of Turmeric and Soil. <i>Sustainability</i> , 2021, 13, 9437.	3.2	17
17	Growth Response of Ginger (<i>Zingiber officinale</i>), Its Physiological Properties and Soil Enzyme Activities after Biochar Application under Greenhouse Conditions. <i>Horticulturae</i> , 2021, 7, 250.	2.8	17
18	Interactive Impact of Biochar and Arbuscular Mycorrhizal on Root Morphology, Physiological Properties of Fenugreek (<i>Trigonella foenum-graecum</i> L.) and Soil Enzymatic Activities. <i>Agronomy</i> , 2021, 11, 2341.	3.0	14

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19	The Integrated Effect of Microbial Inoculants and Biochar Types on Soil Biological Properties, and Plant Growth of Lettuce (<i>Lactuca sativa</i> L.). <i>Plants</i> , 2022, 11, 423.	3.5	11
20	Medicinal Plants of Uzbekistan and Their Traditional Uses. , 2018, , 211-237.		9
21	Antimicrobial activities of herbal plants from Uzbekistan against human pathogenic microbes. <i>Environmental Sustainability</i> , 2021, 4, 87-94.	2.8	8
22	The Chemical Element Composition of Turmeric Grown in Soil under Climate Conditions of Tashkent Region, Uzbekistan. <i>Plants</i> , 2021, 10, 1426.	3.5	8
23	Phytochemical, pharmacological and biological properties of <i>Ajuga turkestanica</i> (Rgl.) Brig (Lamiaceae). <i>Annals of Phytomedicine an International Journal</i> , 2020, 9, .	0.1	6
24	Plant microbiome: source for biologically active compounds. , 2020, , 1-9.		4
25	Characterization, enzymatic and biochemical properties of endophytic bacterial strains of the medicinal plant <i>Ajuga turkestanica</i> (Rgl.) Brig (Lamiaceae). <i>Journal of King Saud University - Science</i> , 2022, 34, 102183.	3.5	4
26	Composition of <i>Zingiber officinale</i> Roscoe (Ginger), Soil Properties and Soil Enzyme Activities Grown in Different Concentration of Mineral Fertilizers. <i>Horticulturae</i> , 2022, 8, 43.	2.8	3
27	Antibacterial, Antifungal, and Antiviral Properties of Medical Plants. <i>Microorganisms for Sustainability</i> , 2019, , 51-65.	0.7	2
28	Beneficial effects of biochar application on lettuce (<i>Lactuca sativa</i> L.) growth, root morphological traits and physiological properties. <i>Annals of Phytomedicine an International Journal</i> , 2021, 10, .	0.1	2
29	Enhancement of Plant Growth, Nodulation and Yield of Mungbean (<i>Vigna radiata</i> L.) by Microbial Preparations. <i>International Journal of Current Microbiology and Applied Sciences</i> , 2019, 8, 2382-2388.	0.1	1