Shahzad Munir

List of Publications by Year
in descending order

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42	962	516710 16	477307 29
papers	citations	h-index	g-index

43	43	43	813
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Developing Penicillium digitatum Management Strategies on Post-Harvest Citrus Fruits with Metabolic Components and Colonization of Bacillus subtilis L1-21. Journal of Fungi (Basel, Switzerland), 2022, 8, 80.	3.5	19
2	Bacillus amyloliquefaciens WS-10 as a potential plant growth-promoter and biocontrol agent for bacterial wilt disease of flue-cured tobacco. Egyptian Journal of Biological Pest Control, 2022, 32, .	1.8	18
3	Microbial Cross-Talk: Dissecting the Core Microbiota Associated With Flue-Cured Tobacco (Nicotiana) Tj ETQq1 1 0.784314 rgBT /Ove	3.5	15
4	Phytophthora cinnamomi causing root rot on Rhododendron lapponicum and control it using potential biocontrol agents. Journal of Basic Microbiology, 2022, , .	3.3	2
5	Bacillus amyloliquefaciens subsp. plantarum KC-1 inhibits Zantedeschia hybrida soft rot and promote plant growth. Biological Control, 2021, 154, 104500.	3.0	4
6	Combined mass spectrometry-guided genome mining and virtual screening for acaricidal activity in secondary metabolites of Bacillus velezensis W1. RSC Advances, 2021, 11, 25441-25449.	3.6	8
7	Bacillus amyloliquefaciens YN201732 Produces Lipopeptides With Promising Biocontrol Activity Against Fungal Pathogen Erysiphe cichoracearum. Frontiers in Cellular and Infection Microbiology, 2021, 11, 598999.	3.9	31
8	Bacillus subtilis L1-21 as a biocontrol agent for postharvest gray mold of tomato caused by Botrytis cinerea. Biological Control, 2021, 157, 104568.	3.0	48
9	Deciphering the Bacillus amyloliquefaciens B9601-Y2 as a Potential Antagonist of Tobacco Leaf Mildew Pathogen During Flue-Curing. Frontiers in Microbiology, 2021, 12, 683365.	3.5	5
10	The hidden treasures of citrus: finding Huanglongbing cure where it was lost. Critical Reviews in Biotechnology, 2021, , 1-16.	9.0	15
11	Insights into the relevance between bacterial endophytic communities and resistance of rice cultivars infected by Xanthomonas oryzae pv. oryzicola. 3 Biotech, 2021, 11, 434.	2.2	2
12	Interactions between Indigenous Endophyte Bacillus subtilis L1-21 and Nutrients inside Citrus in Reducing Huanglongbing Pathogen Candidatus Liberibacter Asiaticus. Pathogens, 2021, 10, 1304.	2.8	6
13	Defeating Huanglongbing Pathogen Candidatus Liberibacter asiaticus With Indigenous Citrus Endophyte Bacillus subtilis L1-21. Frontiers in Plant Science, 2021, 12, 789065.	3.6	8
14	Biocontrol potential of the endophytic Bacillus amyloliquefaciens YN201732 against tobacco powdery mildew and its growth promotion. Biological Control, 2020, 143, 104160.	3.0	46
15	Ecology and etiology of bacterial top rot in maize caused by Klebsiella pneumoniae KpC4. Microbial Pathogenesis, 2020, 139, 103906.	2.9	8
16	Biocontrol arsenals of bacterial endophyte: An imminent triumph against clubroot disease. Microbiological Research, 2020, 241, 126565.	5.3	37
17	MoNFR, encoding a putative NADPH-ferrihemoprotein reductase, is required for the pathogenicity of Magnaporthe oryzae. Physiological and Molecular Plant Pathology, 2020, 111, 101504.	2.5	0
18	Unraveling the metabolite signature of citrus showing defense response towards Candidatus Liberibacter asiaticus after application of endophyte Bacillus subtilis L1-21. Microbiological Research, 2020, 234, 126425.	5.3	35

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19	Core endophyte communities of different citrus varieties from citrus growing regions in China. Scientific Reports, 2020, 10, 3648.	3.3	32
20	Transcriptome profiles of a native rice variety Hongyou-4 responding to infections of hypervirulent and hypovirulent Xanthomonas oryzae pv. oryzicola strains. Physiological and Molecular Plant Pathology, 2020, 110, 101462.	2.5	3
21	Biocontrol of Soft Rot of Chinese Cabbage Using an Endophytic Bacterial Strain. Frontiers in Microbiology, 2019, 10, 1471.	3.5	35
22	Efficacy of plant growth promoting bacteria Bacillus amyloliquefaciens B9601-Y2 for biocontrol of southern corn leaf blight. Biological Control, 2019, 139, 104080.	3.0	48
23	Crop diversity and pest management in sustainable agriculture. Journal of Integrative Agriculture, 2019, 18, 1945-1952.	3.5	75
24	Seasonal variation and detection frequency of Candidatus Liberibacter asiaticus in Binchuan, Yunnan province China. Physiological and Molecular Plant Pathology, 2019, 106, 137-144.	2.5	5
25	Fluazinam positively affected the microbial communities in clubroot cabbage rhizosphere. Scientia Horticulturae, 2019, 256, 108519.	3.6	7
26	Plasmodiophora brassicae root hair interaction and control by Bacillus subtilis XF-1 in Chinese cabbage. Biological Control, 2019, 128, 56-63.	3.0	24
27	Chitinolytic activity of the indigenous Trichoderma spp. from the north west of Pakistan against the fungal phytopathogens. Pakistan Journal of Botany, 2019, 51, .	0.5	3
28	Deciphering the bacterial and fungal communities in clubroot-affected cabbage rhizosphere treated with Bacillus Subtilis XF-1. Agriculture, Ecosystems and Environment, 2018, 256, 12-22.	5.3	61
29	Huanglongbing Control: Perhaps the End of the Beginning. Microbial Ecology, 2018, 76, 192-204.	2.8	59
30	Acaricidal Activity of Cyclodipeptides from Bacillus amyloliquefaciens W1 against Tetranychus urticae. Journal of Agricultural and Food Chemistry, 2018, 66, 10163-10168.	5.2	11
31	Epidemiology of Cutaneous Leishmaniasis Outbreak, Waziristan, Pakistan. Emerging Infectious Diseases, 2018, 24, 159-161.	4.3	23
32	Molecular detection of Leishmania species in human and animals from cutaneous leishmaniasis endemic areas of Waziristan, Khyber Pakhtunkhwa, Pakistan. Asian Pacific Journal of Tropical Medicine, 2018, 11, 495.	0.8	1
33	Epidemic outbreak of anthroponotic cutaneous leishmaniasis in Kohat District, Khyber Pakhtunkhwa, Pakistan. Acta Tropica, 2017, 172, 147-155.	2.0	23
34	Biodegradation of polyester polyurethane by Aspergillus tubingensis. Environmental Pollution, 2017, 225, 469-480.	7.5	169
35	First report on molecular characterization of Leishmania species from cutaneous leishmaniasis patients in southern Khyber Pakhtunkhwa province of Pakistan. Asian Pacific Journal of Tropical Medicine, 2017, 10, 718-721.	0.8	9
36	Identification for the First Time of Cyclo(d-Pro-l-Leu) Produced by Bacillus amyloliquefaciens Y1 as a Nematocide for Control of Meloidogyne incognita. Molecules, 2017, 22, 1839.	3.8	44

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37	First detection on prevalence of Anaplasma marginale in sheep and goat in Karak District, Pakistan. Asian Pacific Journal of Tropical Disease, 2017, 7, 531-535.	0.5	10
38	Pseudomonas aeruginosa as a Powerful Biofilm Producer and Positive Action of Amikacin Against Isolates From Chronic Wounds. Jundishapur Journal of Microbiology, 2017, 10, .	0.5	6
39	Antimicrobial susceptibility patterns and CTX-M Î²-lactamase producing clinical isolates from burn patients in Islamabad, Pakistan. Asian Pacific Journal of Tropical Disease, 2017, 7, 486-490.	0.5	2
40	Quantification of antibodies against poultry haemagglutinating viruses by haemagglutination inhibition test in Lahore. African Journal of Microbiology Research, 2012, 6, .	0.4	2
41	Effect of Different Kinds of Substrates on the Growth and Yield Performance of Pleurotus sapidus (Oyster Mushroom). Asian Food Science Journal, 0, , 18-24.	0.3	1
42	Safety and efficacy of ketamine xylazine along with atropine anesthesia in BALB/c mice. Brazilian Journal of Pharmaceutical Sciences, 0, 55, .	1.2	1