

Shahzad Munir

List of Publications by Year in descending order

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Version: 2024-02-01

42
papers

962
citations

516710

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477307

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43
all docs

43
docs citations

43
times ranked

813
citing authors

#	ARTICLE	IF	CITATIONS
1	Biodegradation of polyester polyurethane by <i>Aspergillus tubingensis</i> . <i>Environmental Pollution</i> , 2017, 225, 469-480.	7.5	169
2	Crop diversity and pest management in sustainable agriculture. <i>Journal of Integrative Agriculture</i> , 2019, 18, 1945-1952.	3.5	75
3	Deciphering the bacterial and fungal communities in clubroot-affected cabbage rhizosphere treated with <i>Bacillus Subtilis</i> XF-1. <i>Agriculture, Ecosystems and Environment</i> , 2018, 256, 12-22.	5.3	61
4	Huanglongbing Control: Perhaps the End of the Beginning. <i>Microbial Ecology</i> , 2018, 76, 192-204.	2.8	59
5	Efficacy of plant growth promoting bacteria <i>Bacillus amyloliquefaciens</i> B9601-Y2 for biocontrol of southern corn leaf blight. <i>Biological Control</i> , 2019, 139, 104080.	3.0	48
6	<i>Bacillus subtilis</i> L1-21 as a biocontrol agent for postharvest gray mold of tomato caused by <i>Botrytis cinerea</i> . <i>Biological Control</i> , 2021, 157, 104568.	3.0	48
7	Biocontrol potential of the endophytic <i>Bacillus amyloliquefaciens</i> YN201732 against tobacco powdery mildew and its growth promotion. <i>Biological Control</i> , 2020, 143, 104160.	3.0	46
8	Identification for the First Time of Cyclo(d-Pro-I-Leu) Produced by <i>Bacillus amyloliquefaciens</i> Y1 as a Nematocide for Control of <i>Meloidogyne incognita</i> . <i>Molecules</i> , 2017, 22, 1839.	3.8	44
9	Biocontrol arsenals of bacterial endophyte: An imminent triumph against clubroot disease. <i>Microbiological Research</i> , 2020, 241, 126565.	5.3	37
10	Biocontrol of Soft Rot of Chinese Cabbage Using an Endophytic Bacterial Strain. <i>Frontiers in Microbiology</i> , 2019, 10, 1471.	3.5	35
11	Unraveling the metabolite signature of citrus showing defense response towards <i>Candidatus Liberibacter asiaticus</i> after application of endophyte <i>Bacillus subtilis</i> L1-21. <i>Microbiological Research</i> , 2020, 234, 126425.	5.3	35
12	Core endophyte communities of different citrus varieties from citrus growing regions in China. <i>Scientific Reports</i> , 2020, 10, 3648.	3.3	32
13	<i>Bacillus amyloliquefaciens</i> YN201732 Produces Lipopeptides With Promising Biocontrol Activity Against Fungal Pathogen <i>Erysiphe cichoracearum</i> . <i>Frontiers in Cellular and Infection Microbiology</i> , 2021, 11, 598999.	3.9	31
14	<i>Plasmodiophora brassicae</i> root hair interaction and control by <i>Bacillus subtilis</i> XF-1 in Chinese cabbage. <i>Biological Control</i> , 2019, 128, 56-63.	3.0	24
15	Epidemic outbreak of anthroponotic cutaneous leishmaniasis in Kohat District, Khyber Pakhtunkhwa, Pakistan. <i>Acta Tropica</i> , 2017, 172, 147-155.	2.0	23
16	Epidemiology of Cutaneous Leishmaniasis Outbreak, Waziristan, Pakistan. <i>Emerging Infectious Diseases</i> , 2018, 24, 159-161.	4.3	23
17	Developing <i>Penicillium digitatum</i> Management Strategies on Post-Harvest Citrus Fruits with Metabolic Components and Colonization of <i>Bacillus subtilis</i> L1-21. <i>Journal of Fungi (Basel, Switzerland)</i> , 2022, 8, 80.	3.5	19
18	<i>Bacillus amyloliquefaciens</i> WS-10 as a potential plant growth-promoter and biocontrol agent for bacterial wilt disease of flue-cured tobacco. <i>Egyptian Journal of Biological Pest Control</i> , 2022, 32, .	1.8	18

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19	The hidden treasures of citrus: finding Huanglongbing cure where it was lost. <i>Critical Reviews in Biotechnology</i> , 2021, , 1-16.	9.0	15
20	Microbial Cross-Talk: Dissecting the Core Microbiota Associated With Flue-Cured Tobacco (<i>Nicotiana glauca</i>) Tj ETQq0 0 0.rgBT /Overlock 10 Tf	3.5	15
21	Acaricidal Activity of Cyclodipeptides from <i>Bacillus amyloliquefaciens</i> W1 against <i>Tetranychus urticae</i> . <i>Journal of Agricultural and Food Chemistry</i> , 2018, 66, 10163-10168.	5.2	11
22	First detection on prevalence of <i>Anaplasma marginale</i> in sheep and goat in Karak District, Pakistan. <i>Asian Pacific Journal of Tropical Disease</i> , 2017, 7, 531-535.	0.5	10
23	First report on molecular characterization of <i>Leishmania</i> species from cutaneous leishmaniasis patients in southern Khyber Pakhtunkhwa province of Pakistan. <i>Asian Pacific Journal of Tropical Medicine</i> , 2017, 10, 718-721.	0.8	9
24	Ecology and etiology of bacterial top rot in maize caused by <i>Klebsiella pneumoniae</i> KpC4. <i>Microbial Pathogenesis</i> , 2020, 139, 103906.	2.9	8
25	Combined mass spectrometry-guided genome mining and virtual screening for acaricidal activity in secondary metabolites of <i>Bacillus velezensis</i> W1. <i>RSC Advances</i> , 2021, 11, 25441-25449.	3.6	8
26	Defeating Huanglongbing Pathogen Candidatus <i>Liberibacter asiaticus</i> With Indigenous Citrus Endophyte <i>Bacillus subtilis</i> L1-21. <i>Frontiers in Plant Science</i> , 2021, 12, 789065.	3.6	8
27	Fluazinam positively affected the microbial communities in clubroot cabbage rhizosphere. <i>Scientia Horticulturae</i> , 2019, 256, 108519.	3.6	7
28	<i>Pseudomonas aeruginosa</i> as a Powerful Biofilm Producer and Positive Action of Amikacin Against Isolates From Chronic Wounds. <i>Jundishapur Journal of Microbiology</i> , 2017, 10, .	0.5	6
29	Interactions between Indigenous Endophyte <i>Bacillus subtilis</i> L1-21 and Nutrients inside Citrus in Reducing Huanglongbing Pathogen Candidatus <i>Liberibacter Asiaticus</i> . <i>Pathogens</i> , 2021, 10, 1304.	2.8	6
30	Seasonal variation and detection frequency of Candidatus <i>Liberibacter asiaticus</i> in Binchuan, Yunnan province China. <i>Physiological and Molecular Plant Pathology</i> , 2019, 106, 137-144.	2.5	5
31	Deciphering the <i>Bacillus amyloliquefaciens</i> B9601-Y2 as a Potential Antagonist of Tobacco Leaf Mildew Pathogen During Flue-Curing. <i>Frontiers in Microbiology</i> , 2021, 12, 683365.	3.5	5
32	<i>Bacillus amyloliquefaciens</i> subsp. <i>plantarum</i> KC-1 inhibits <i>Zantedeschia hybrida</i> soft rot and promote plant growth. <i>Biological Control</i> , 2021, 154, 104500.	3.0	4
33	Transcriptome profiles of a native rice variety Hongyou-4 responding to infections of hypervirulent and hypovirulent <i>Xanthomonas oryzae</i> pv. <i>oryzicola</i> strains. <i>Physiological and Molecular Plant Pathology</i> , 2020, 110, 101462.	2.5	3
34	Chitinolytic activity of the indigenous <i>Trichoderma</i> spp. from the north west of Pakistan against the fungal phytopathogens. <i>Pakistan Journal of Botany</i> , 2019, 51, .	0.5	3
35	Quantification of antibodies against poultry haemagglutinating viruses by haemagglutination inhibition test in Lahore. <i>African Journal of Microbiology Research</i> , 2012, 6, .	0.4	2
36	Insights into the relevance between bacterial endophytic communities and resistance of rice cultivars infected by <i>Xanthomonas oryzae</i> pv. <i>oryzicola</i> . <i>3 Biotech</i> , 2021, 11, 434.	2.2	2

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37	Antimicrobial susceptibility patterns and CTX-M β -lactamase producing clinical isolates from burn patients in Islamabad, Pakistan. <i>Asian Pacific Journal of Tropical Disease</i> , 2017, 7, 486-490.	0.5	2
38	<i>Phytophthora cinnamomi</i> causing root rot on <i>Rhododendron lapponicum</i> and control it using potential biocontrol agents. <i>Journal of Basic Microbiology</i> , 2022, , .	3.3	2
39	Effect of Different Kinds of Substrates on the Growth and Yield Performance of <i>Pleurotus sapidus</i> (Oyster Mushroom). <i>Asian Food Science Journal</i> , 0, , 18-24.	0.3	1
40	Safety and efficacy of ketamine xylazine along with atropine anesthesia in BALB/c mice. <i>Brazilian Journal of Pharmaceutical Sciences</i> , 0, 55, .	1.2	1
41	Molecular detection of <i>Leishmania</i> species in human and animals from cutaneous leishmaniasis endemic areas of Waziristan, Khyber Pakhtunkhwa, Pakistan. <i>Asian Pacific Journal of Tropical Medicine</i> , 2018, 11, 495.	0.8	1
42	MoNFR, encoding a putative NADPH-ferrihemoprotein reductase, is required for the pathogenicity of <i>Magnaporthe oryzae</i> . <i>Physiological and Molecular Plant Pathology</i> , 2020, 111, 101504.	2.5	0