

Muskhazli Mustafa

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4571705/publications.pdf>

Version: 2024-02-01

33
papers

325
citations

933447

10
h-index

839539

18
g-index

33
all docs

33
docs citations

33
times ranked

433
citing authors

#	ARTICLE	IF	CITATIONS
1	Rare orchid species in Malaysia: New records, recollections and amended descriptions. PLoS ONE, 2022, 17, e0267485.	2.5	0
2	Biocontrol Potential of Neem Leaf-Based Vermicompost as Indicated by Chitinase, Protease and β -1,3-Glucanase Activity. Sains Malaysiana, 2021, 50, 1267-1275.	0.5	0
3	Antifungal Activity of Aqueous Plant Extracts and Effects on Morphological and Germination of Fusarium Fruit Rot Pathogens. Sains Malaysiana, 2021, 50, 1589-1598.	0.5	0
4	Determination of Phenolics and Flavonoids of Some Useful Medicinal Plants and Bioassay-Guided Fractionation Substances of <i>Sclerocarya birrea</i> (A. Rich) Hochst Stem (Bark) Extract and Their Efficacy Against <i>Salmonella typhi</i> . Frontiers in Chemistry, 2021, 9, 670530.	3.6	8
5	Antioxidant Enzyme Activities as Biomarkers of Cu and Pb Stress in <i>Centella asiatica</i> . Stresses, 2021, 1, 253-265.	4.8	13
6	Evaluating Biosedimentation for Strength Improvement in Acidic Soil. Applied Sciences (Switzerland), 2021, 11, 10817.	2.5	2
7	<p>Taxonomic placement of four confusable Crepidium species (Orchidaceae, Malaxidinae) based on macro-and micro-morphological analyses, including a note on two new records to Peninsular Malaysia</p>. Phytotaxa, 2020, 454, 31-44.	0.3	4
8	A new species of <i>Bromheadia</i> Sect. <i>Aporodes</i> (Orchidaceae) from Terengganu, peninsular Malaysia. Pakistan Journal of Botany, 2020, 52, .	0.5	2
9	ETHNOBOTANICAL KNOWLEDGE OF THE MOST COMMONLY USED PLANTS IN THE MANAGEMENT OF GASTROINTESTINAL AILMENTS IN YOBE STATE, NIGERIA.. Tropical Journal of Obstetrics and Gynaecology, 2020, 17, 21-32.	0.3	0
10	ETHNOBOTANICAL KNOWLEDGE OF THE MOST COMMONLY USED PLANTS IN THE MANAGEMENT OF GASTROINTESTINAL AILMENTS IN YOBE STATE, NIGERIA. Tropical Journal of Obstetrics and Gynaecology, 2020, 17, 21-32.	0.3	0
11	Environmental Factors Associated with the Presence of Vibrionaceae in Tropical Cageâ€Cultured Marine Fishes. Journal of Aquatic Animal Health, 2019, 31, 154-167.	1.4	17
12	Virulence-associated genes and antibiotic resistance patterns of <i>Vibrio</i> spp. isolated from cultured marine fishes in Malaysia. BMC Veterinary Research, 2019, 15, 176.	1.9	34
13	Preliminary study on the effect of endogeic earthworm on metabolic changes of blood-disease-infected banana. Archives of Phytopathology and Plant Protection, 2019, 52, 1298-1312.	1.3	0
14	Influence of pH variations on zinc oxide nanoparticles and their antibacterial activity. Materials Research Express, 2019, 6, 025016.	1.6	25
15	Effect of Drying Methods and Extraction Solvents on Phenolic Antioxidants and Antioxidant Activity of <i>Scurrula ferruginea</i> (Jack) Danser (Loranthaceae) Leaf Extracts. Sains Malaysiana, 2019, 48, 1383-1393.	0.5	12
16	Isolation, characterization, and identification of potential Diuron-degrading bacteria from surface sediments of Port Klang, Malaysia. Marine Pollution Bulletin, 2018, 127, 453-457.	5.0	11
17	Efficiency of Polycyclic Aromatic Hydrocarbons (PAHs) Degrading Consortium in Resisting Heavy Metals During PAHs Degradation. Journal of Chitwan Medical College, 2018, 7, 14-27.	0.2	7
18	A New Orchid Species of <i>Dendrobium</i> Sect. <i>Calcarifera</i> from Terengganu, Peninsular Malaysia (Orchidaceae: Dendrobiinae). Phytotaxa, 2018, 383, 213.	0.3	1

#	ARTICLE	IF	CITATIONS
19	Influence of Lead on In vitro Seed Germination and Early Radicle Development of <i>Acacia auriculiformis</i> Cunn. Ex Benth Species. <i>Annual Research & Review in Biology</i> , 2018, 28, 1-12.	0.4	5
20	Morphospecies diversity of soil invertebrates in Cultivated and Uncultivated fields. <i>Journal of Bioscience and Applied Research</i> , 2018, 4, 507-518.	0.2	0
21	Rapid biodegradation of polycyclic aromatic hydrocarbons (PAHs) using effective <i>Cronobacter sakazakii</i> MM045 (KT933253). <i>MethodsX</i> , 2017, 4, 104-117.	1.6	35
22	Potential role of endogeic earthworm <i>Pontoscolex corethrurus</i> in remediating banana blood disease: a preliminary observation. <i>European Journal of Plant Pathology</i> , 2016, 145, 321-330.	1.7	3
23	In-Vitro Study on the Effect of Endogeic Earthworm on Blood Disease Bacterium (BDB) in Banana- A Preliminary Observation. <i>The Asia Journal of Applied Microbiology</i> , 2016, 3, 1-11.	0.4	0
24	Ethnobotanical survey of medicinal plants used for traditional maternal healthcare in Katsina state, Nigeria. <i>South African Journal of Botany</i> , 2015, 97, 165-175.	2.5	66
25	The Occurrence of Blood Disease of Banana in Selangor, Malaysia. <i>International Journal of Agriculture and Biology</i> , 2015, 18, 92-97.	0.4	14
26	Enhancement of Plant Nutrient Contents in Rice Straw Vermicompost through the Addition of Rock Phosphate. <i>Acta Biologica Malaysiana</i> , 2012, 1, 41-45.	0.7	15
27	Purification of Chitinase 33kDa and Expression Pattern of chit33 in <i>Trichoderma longibrachiatum</i> T28. <i>Acta Biologica Malaysiana</i> , 2012, 1, 1-8.	0.7	0
28	The Distribution of the ferns Gleicheniaceae in Peninsular Malaysia. <i>Acta Biologica Malaysiana</i> , 2012, 1, 18-25.	0.7	2
29	An assessment of orchidsâ€™ diversity in Penang Hill, Penang, Malaysia after 115 years. <i>Biodiversity and Conservation</i> , 2011, 20, 2263-2272.	2.6	4
30	<i>Bacillus cereus</i> as a biotemplating agent for the synthesis of zinc oxide with raspberry- and plate-like structures. <i>Journal of Inorganic Biochemistry</i> , 2009, 103, 1145-1150.	3.5	40
31	THE EVIDENCE OF NON N-GLYCAN LINKED MANNOSE IN EXOCHITINASE (42 kDa) FROM <i>Trichoderma harzianum</i> BIO10671 GLYCOSYLATION. <i>ASEAN Journal on Science and Technology for Development</i> , 2008, 25, 295-302.	0.5	0
32	Comparative floral surface micromorphology helps to discriminate between species of <i>Paphiopedilum</i> (Orchidaceae: Cypripedioideae) from Peninsular Malaysia. <i>Lankesteriana</i> , 0, , .	0.2	1
33	Orchid diversity in antropogenic-induced degraded tropical rainforest, an extrapolation towards conservation. <i>Lankesteriana</i> , 0, , .	0.2	4