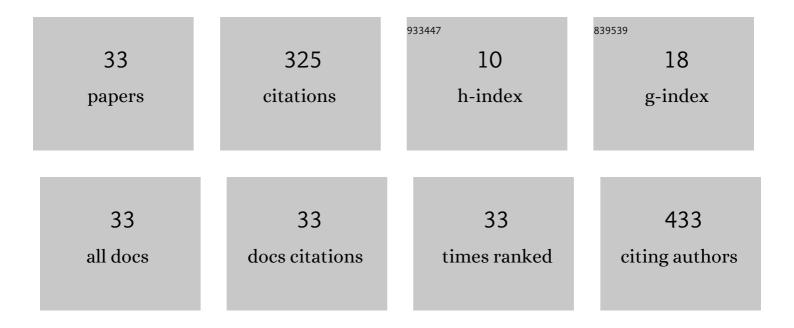
Muskhazli Mustafa

List of Publications by Year in descending order

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ΜΠΟΚΗΛΖΗ ΜΠΟΤΛΕΛ

| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Ethnobotanical survey of medicinal plants used for traditional maternal healthcare in Katsina state, Nigeria. South African Journal of Botany, 2015, 97, 165-175. | 2.5 | 66 |
| 2 | Bacillus cereus as a biotemplating agent for the synthesis of zinc oxide with raspberry- and plate-like structures. Journal of Inorganic Biochemistry, 2009, 103, 1145-1150. | 3.5 | 40 |
| 3 | Rapid biodegradation of polycyclic aromatic hydrocarbons (PAHs) using effective Cronobacter sakazakii MM045 (KT933253). MethodsX, 2017, 4, 104-117. | 1.6 | 35 |
| 4 | Virulence-associated genes and antibiotic resistance patterns of Vibrio spp. isolated from cultured marine fishes in Malaysia. BMC Veterinary Research, 2019, 15, 176. | 1.9 | 34 |
| 5 | Influence of pH variations on zinc oxide nanoparticles and their antibacterial activity. Materials Research Express, 2019, 6, 025016. | 1.6 | 25 |
| 6 | Environmental Factors Associated with the Presence of Vibrionaceae in Tropical Cage ultured Marine Fishes. Journal of Aquatic Animal Health, 2019, 31, 154-167. | 1.4 | 17 |
| 7 | Enhancement of Plant Nutrient Contents in Rice Straw Vermicompost through the Addition of Rock Phosphate. Acta Biologica Malaysiana, 2012, 1, 41-45. | 0.7 | 15 |
| 8 | The Occurrence of Blood Disease of Banana in Selangor, Malaysia. International Journal of Agriculture and Biology, 2015, 18, 92-97. | 0.4 | 14 |
| 9 | Antioxidant Enzyme Activities as Biomarkers of Cu and Pb Stress in Centella asiatica. Stresses, 2021, 1, 253-265. | 4.8 | 13 |
| 10 | Effect of Drying Methods and Extraction Solvents on Phenolic Antioxidants and Antioxidant Activity of Scurrula ferruginea(Jack) Danser (Loranthaceae) Leaf Extracts. Sains Malaysiana, 2019, 48, 1383-1393. | 0.5 | 12 |
| 11 | 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 |
| 12 | Determination of Phenolics and Flavonoids of Some Useful Medicinal Plants and Bioassay-Guided Fractionation Substances of Sclerocarya birrea (A. Rich) Hochst Stem (Bark) Extract and Their Efficacy Against Salmonella typhi. Frontiers in Chemistry, 2021, 9, 670530. | 3.6 | 8 |
| 13 | 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 |
| 14 | Influence of Lead on In vitro Seed Germination and Early Radicle Development of Acacia auriculiformis Cunn. Ex Benth Species. Annual Research & Review in Biology, 2018, 28, 1-12. | 0.4 | 5 |
| 15 | An assessment of orchids' diversity in Penang Hill, Penang, Malaysia after 115 years. Biodiversity and Conservation, 2011, 20, 2263-2272. | 2.6 | 4 |
| 16 | <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 |
| 17 | Orchid diversity in antropogenic-induced degraded tropical rainforest, an extrapolation towards conservation. Lankesteriana, 0, , . | 0.2 | 4 |
| 18 | Potential role of endogeic earthworm Pontoscolex corethrurus in remediating banana blood disease: a preliminary observation. European Journal of Plant Pathology, 2016, 145, 321-330. | 1.7 | 3 |

MUSKHAZLI MUSTAFA

| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 19 | The Distribution of the ferns Gleicheniaceae in Peninsular Malaysia. Acta Biologica Malaysiana, 2012, 1, 18-25. | 0.7 | 2 |
| 20 | A new species of Bromheadia Sect. Aporodes (Orchidaceae) from Terengganu, peninsular Malaysia. Pakistan Journal of Botany, 2020, 52, . | 0.5 | 2 |
| 21 | Evaluating Biosedimentation for Strength Improvement in Acidic Soil. Applied Sciences (Switzerland), 2021, 11, 10817. | 2.5 | 2 |
| 22 | A New Orchid Species of Dendrobium Sect. Calcarifera from Terengganu, Peninsular Malaysia (Orchidaceae: Dendrobiinae). Phytotaxa, 2018, 383, 213. | 0.3 | 1 |
| 23 | Comparative floral surface micromorphology helps to discriminate between species of Paphiopedilum (Orchidaceae: Cypripedioideae) from Peninsular Malaysia. Lankesteriana, 0, , . | 0.2 | 1 |
| 24 | 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 |
| 25 | Biocontrol Potential of Neem Leaf-Based Vermicompost as Indicated by Chitinase, Protease and Î'-1,3-Glucanase Activity. Sains Malaysiana, 2021, 50, 1267-1275. | 0.5 | 0 |
| 26 | 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 |
| 27 | Purification of Chitinase 33kDa and Expression Pattern of chit33 in Trichoderma longibrachiatum T28. Acta Biologica Malaysiana, 2012, 1, 1-8. | 0.7 | 0 |
| 28 | In-Vitro Study on the Effect of Endogeic Earthworm on Blood Disease Bacterium (BDB) in Banana- A Preliminary Observation. The Asia Journal of Applied Microbiology, 2016, 3, 1-11. | 0.4 | 0 |
| 29 | THE EVIDENCE OF NON N-GLYCAN LINKED MANNOSE IN EXOCHITINASE (42 kDa) FROM Trichoderma harzianum BIO10671 GLYCOSYLATION. ASEAN Journal on Science and Technology for Development, 2008, 25, 295-302. | 0.5 | 0 |
| 30 | Morphospecies diversity of soil invertebrates in Cultivated and Uncultivated fields. Journal of Bioscience and Applied Research, 2018, 4, 507-518. | 0.2 | 0 |
| 31 | ETHNOBOTANICAL KNOWLEDGE OF THE MOST COMMONLY USED PLANTS IN THE MANAGEMENT OF CASTROINTESTINAL AILMENTS IN YOBE STATE, NIGERIA Tropical Journal of Obstetrics and Gynaecology, 2020, 17, 21-32. | 0.3 | 0 |
| 32 | ETHNOBOTANICAL KNOWLEDGE OF THE MOST COMMONLY USED PLANTS IN THE MANAGEMENT OF CASTROINTESTINAL AILMENTS IN YOBE STATE, NIGERIA. Tropical Journal of Obstetrics and Gynaecology, 2020, 17, 21-32. | 0.3 | 0 |
| 33 | Rare orchid species in Malaysia: New records, recollections and amended descriptions. PLoS ONE, 2022, 17, e0267485. | 2.5 | 0 |