Md Ashrafuzzaman

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1708018/publications.pdf

Version: 2024-02-01

20 papers 346

933447 10 h-index 18 g-index

26 all docs

26 docs citations

26 times ranked

419 citing authors

#	Article	IF	CITATIONS
1	The Effect of Plant Growth Regulators (PGRs) on Efficient Regeneration of 12 Recalcitrant Indica Rice (<i>Oryza Sativa</i> L.) Genotypes. American Journal of Biochemistry and Biotechnology, 2021, 17, 148-159.	0.4	1
2	Assessing impacts of COVID-19 on aquatic food system and small-scale fisheries in Bangladesh. Marine Policy, 2021, 126, 104422.	3.2	53
3	Livelihoods and Vulnerabilities of Small-Scale Fishers to the Impacts of Climate Variability and Change: Insights from the Coastal Areas of Bangladesh. Egyptian Journal of Aquatic Biology and Fisheries, 2021, 25, 549-571.	0.4	2
4	Fisheries in the Context of Attaining Sustainable Development Goals (SDGs) in Bangladesh: COVID-19 Impacts and Future Prospects. Sustainability, 2021, 13, 9912.	3.2	14
5	Genetic dissection of bread wheat diversity and identification of adaptive loci in response to elevated tropospheric ozone. Plant, Cell and Environment, 2020, 43, 2650-2665.	5.7	26
6	Natural sequence variation at the OsORAP1 locus is a marker for ozone tolerance in Asian rice. Environmental and Experimental Botany, 2020, 178, 104153.	4.2	9
7	Evaluation of rice wild relatives as a source of traits for adaptation to iron toxicity and enhanced grain quality. PLoS ONE, 2020, 15, e0223086.	2.5	12
8	Shoot sodium exclusion in salt stressed barley (Hordeum vulgare L.) is determined by allele specific increased expression of HKT1;5. Journal of Plant Physiology, 2019, 241, 153029.	3.5	26
9	Enhanced ascorbate level improves multi-stress tolerance in a widely grown indica rice variety without compromising its agronomic characteristics. Journal of Plant Physiology, 2019, 240, 152998.	3.5	28
10	An Efficient Regeneration System for Native Orange (<i>Citrus) Tj ETQq0 0 0 rgBT /Overlock 10</i>	Tf 50 387	Td (reticulata&
10	Agricultural Sciences, 2019, 10, 975-984.	0.3	1
10	Agricultural Sciences, 2019, 10, 975-984. Virtual Screening for Identification of Small Lead Compound Inhibitors of Nipah Virus Attachment Glycoprotein. Journal of Pharmacogenomics & Pharmacoproteomics, 2018, 09, .		
	Virtual Screening for Identification of Small Lead Compound Inhibitors of Nipah Virus Attachment	0.3	1
11	Virtual Screening for Identification of Small Lead Compound Inhibitors of Nipah Virus Attachment Glycoprotein. Journal of Pharmacogenomics & Pharmacoproteomics, 2018, 09, . Ethylenediurea (EDU) mitigates the negative effects of ozone in rice: Insights into its mode of action.	0.3	5
11 12	Virtual Screening for Identification of Small Lead Compound Inhibitors of Nipah Virus Attachment Glycoprotein. Journal of Pharmacogenomics & Pharmacoproteomics, 2018, 09, . Ethylenediurea (EDU) mitigates the negative effects of ozone in rice: Insights into its mode of action. Plant, Cell and Environment, 2018, 41, 2882-2898. Diagnosing ozone stress and differential tolerance in rice (Oryza sativa L.) with ethylenediurea (EDU).	0.2	5 36
11 12 13	Virtual Screening for Identification of Small Lead Compound Inhibitors of Nipah Virus Attachment Glycoprotein. Journal of Pharmacogenomics & Pharmacoproteomics, 2018, 09, . Ethylenediurea (EDU) mitigates the negative effects of ozone in rice: Insights into its mode of action. Plant, Cell and Environment, 2018, 41, 2882-2898. Diagnosing ozone stress and differential tolerance in rice (Oryza sativa L.) with ethylenediurea (EDU). Environmental Pollution, 2017, 230, 339-350.	0.3 0.2 5.7 7.5	53660
11 12 13	Virtual Screening for Identification of Small Lead Compound Inhibitors of Nipah Virus Attachment Glycoprotein. Journal of Pharmacogenomics & Pharmacoproteomics, 2018, 09, . Ethylenediurea (EDU) mitigates the negative effects of ozone in rice: Insights into its mode of action. Plant, Cell and Environment, 2018, 41, 2882-2898. Diagnosing ozone stress and differential tolerance in rice (Oryza sativa L.) with ethylenediurea (EDU). Environmental Pollution, 2017, 230, 339-350. Effects of Elevated Tropospheric Ozone Concentration on the Bacterial Community in the Phyllosphere and Rhizoplane of Rice. PLoS ONE, 2016, 11, e0163178. Assessment of genetic diversity and relationship among some commercial cucumber varieties and	0.3 0.2 5.7 7.5	5366033
11 12 13 14	Virtual Screening for Identification of Small Lead Compound Inhibitors of Nipah Virus Attachment Glycoprotein. Journal of Pharmacogenomics & Pharmacoproteomics, 2018, 09, . Ethylenediurea (EDU) mitigates the negative effects of ozone in rice: Insights into its mode of action. Plant, Cell and Environment, 2018, 41, 2882-2898. Diagnosing ozone stress and differential tolerance in rice (Oryza sativa L.) with ethylenediurea (EDU). Environmental Pollution, 2017, 230, 339-350. Effects of Elevated Tropospheric Ozone Concentration on the Bacterial Community in the Phyllosphere and Rhizoplane of Rice. PLoS ONE, 2016, 11, e0163178. Assessment of genetic diversity and relationship among some commercial cucumber varieties and genotypes using RAPD markers. Chittagong University Journal of Biological Sciences, 2013, 6, 51-63. Study of Shoot Multiplication of Strawberry (Fragaria ananassa). International Journal of	0.3 0.2 5.7 7.5 2.5	53660330

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19	Potency of botanical extracts on management of pulse beetle (Callosobruchus chinensis L.). International Journal of Biosciences, 2013, 3, 76-82.	0.1	2
20	An efficient callus initiation and direct regeneration of Stevia rebaudiana. African Journal of Biotechnology, 2012, 11, .	0.6	2