Nor Azlan Nor Muhammad

List of Publications by Year in descending order

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Version: 2024-02-01

1478505 1125743 15 317 13 6 citations g-index h-index papers 18 18 18 454 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Advancement of Metatranscriptomics towards Productive Agriculture and Sustainable Environment: A Review. International Journal of Molecular Sciences, 2022, 23, 3737.	4.1	9
2	TCGA-My: A Systematic Repository for Systems Biology of Malaysian Colorectal Cancer. Life, 2022, 12, 772.	2.4	0
3	Data on RNA-seq analysis of the cocoa pod borer pest Conopomorpha cramerella (Snellen) (Lepidoptera: Gracillariidae). Data in Brief, 2021, 34, 106638.	1.0	2
4	Insights into Alexandrium minutum Nutrient Acquisition, Metabolism and Saxitoxin Biosynthesis through Comprehensive Transcriptome Survey. Biology, 2021, 10, 826.	2.8	4
5	The Developmental Transcriptome of Bagworm, Metisa plana (Lepidoptera: Psychidae) and Insights into Chitin Biosynthesis Genes. Genes, 2021, 12, 7.	2.4	4
6	Systematic Multi-Omics Integration (MOI) Approach in Plant Systems Biology. Frontiers in Plant Science, 2020, 11, 944.	3.6	92
7	Phylogenetic comparison between Type IX Secretion System (T9SS) protein components suggests evidence of horizontal gene transfer. PeerJ, 2020, 8, e9019.	2.0	4
8	Biological Database Searching. , 2019, , 29-38.		0
9	SuCComBase: a manually curated repository of plant sulfur-containing compounds. Database: the Journal of Biological Databases and Curation, 2019, 2019, .	3.0	10
10	Insight into plant cell wall degradation and pathogenesis of <i>Ganoderma boninense</i> via comparative genome analysis. Peerl, 2019, 7, e8065.	2.0	24
11	Prediction of Colorectal Cancer Driver Genes from Patients' Genome Data. Sains Malaysiana, 2018, 47, 3095-3105.	0.5	3
12	Identification of Sequence Motifs for the Protein Components of Type IX Secretion System. Sains Malaysiana, 2018, 47, 2941-2950.	0.5	1
13	PCOSBase: a manually curated database of polycystic ovarian syndrome. Database: the Journal of Biological Databases and Curation, 2017, 2017, .	3.0	10
14	PG1058 Is a Novel Multidomain Protein Component of the Bacterial Type IX Secretion System. PLoS ONE, 2016, 11, e0164313.	2.5	33
15	Protein Substrates of a Novel Secretion System Are Numerous in the Bacteroidetes Phylum and Have in Common a Cleavable C-Terminal Secretion Signal, Extensive Post-Translational Modification, and Cell-Surface Attachment. Journal of Proteome Research, 2013, 12, 4449-4461.	3.7	120