

# Nor Aini Ab Shukor

## List of Publications by Year in descending order

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Version: 2024-02-01

27  
papers

610  
citations

623734

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h-index

610901

24  
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27  
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27  
docs citations

27  
times ranked

822  
citing authors

#	ARTICLE	IF	CITATIONS
1	New Insights into the Biological Properties of Eucalyptus-Derived Essential Oil: A Promising Green Anti-Cancer Drug. <i>Food Reviews International</i> , 2022, 38, 598-633.	8.4	11
2	Toward a Better Understanding of Metal Nanoparticles, a Novel Strategy from Eucalyptus Plants. <i>Plants</i> , 2021, 10, 929.	3.5	12
3	The Prospect of Physiological Events Associated with the Micropropagation of Eucalyptus sp.. <i>Forests</i> , 2020, 11, 1211.	2.1	12
4	Gibberellic acid (GA3) affects growth and development of some selected kenaf ( <i>Hibiscus cannabinus</i> L.) cultivars. <i>Industrial Crops and Products</i> , 2018, 118, 180-187.	5.2	27
5	Overexpression of <i>Arabidopsis thaliana</i> gibberellic acid 20 oxidase (AtGA20ox) gene enhance the vegetative growth and fiber quality in kenaf (<i>Hibiscus cannabinus</i> L.) plants. <i>Breeding Science</i> , 2015, 65, 177-191.	1.9	16
6	Soil pH and biome are both key determinants of soil archaeal community structure. <i>Soil Biology and Biochemistry</i> , 2015, 88, 1-8.	8.8	94
7	Spatial Scaling Effects on Soil Bacterial Communities in Malaysian Tropical Forests. <i>Microbial Ecology</i> , 2014, 68, 247-258.	2.8	42
8	Effects of <i>Albizia saman</i> (Jacq. Mull) leaf mulch on vegetative growth of maize (<i>Zea mays</i> L.) and soil chemical properties through biomass transfer. <i>Research on Crops</i> , 2014, 15, 768.	0.1	0
9	pH dominates variation in tropical soil archaeal diversity and community structure. <i>FEMS Microbiology Ecology</i> , 2013, 86, 303-311.	2.7	107
10	Distinctive Bacterial Communities in the Rhizoplane of Four Tropical Tree Species. <i>Microbial Ecology</i> , 2012, 64, 1018-1027.	2.8	64
11	<i>Uromycladium tepperianum</i> , the gall rust fungus from <i>Falcataria moluccana</i> in Malaysia and Indonesia. <i>Mycoscience</i> , 2010, 51, 149-153.	0.8	18
12	Highly differentiated population structure of a Mangrove species, <i>Bruguiera gymnorhiza</i> (Rhizophoraceae) revealed by one nuclear GapCp and one chloroplast intergenic spacer trnFâ€“trnL. <i>Conservation Genetics</i> , 2010, 11, 301-310.	1.5	34
13	Do tropical forest leaves suffer more insect herbivory? A comparison of tropical versus temperate herbivory, estimated from leaf litter. <i>Ecological Research</i> , 2009, 24, 1381-1392.	1.5	27
14	Responses of <i>Falcataria moluccana</i> seedlings of Different Seed Sources to Inoculation With <i>Uromycladium tepperianum</i> . <i>Silvae Genetica</i> , 2009, 58, 62-68.	0.8	7
15	Anatomical Structures and Fiber Morphology of New Kenaf Varieties. <i>Asian Journal of Scientific Research</i> , 2009, 2, 161-166.	0.1	23
16	Demographic history and interspecific hybridization of four <i>Shorea</i> species (Dipterocarpaceae) from Peninsular Malaysia inferred from nucleotide polymorphism in nuclear gene regions. <i>Canadian Journal of Forest Research</i> , 2008, 38, 996-1007.	1.7	20
17	Morphometric and Genetic Variation of Six Seed Sources of <i>Azadirachta excelsa</i> (Jack) Jacobs. <i>Journal of Biological Sciences</i> , 2008, 8, 702-712.	0.3	1
18	Azadirachtin Variation of Six Provenances of <i>Azadirachta excelsa</i> (Jack) Jacob.. <i>Pakistan Journal of Biological Sciences</i> , 2006, 9, 833-836.	0.5	3

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19	Isozyme Variation and Relationships of Selected Acacia Species. Pakistan Journal of Biological Sciences, 2006, 9, 1047-1051.	0.5	5
20	Yeast populations on the tropical timber tree species <i>Milicia excelsa</i> . Letters in Applied Microbiology, 1995, 21, 322-326.	2.2	9
21	Genetic variation estimated in three <i>Shorea</i> species by the RAPD analysis.. Japanese Journal of Genetics, 1994, 69, 713-718.	1.0	16
22	Recovery of <i>Acacia auriculiformis</i> from fire damage. Forest Ecology and Management, 1993, 62, 99-105.	3.2	4
23	Anatomy of <i>Acacia Mangium</i> Grown in Malaysia. IAWA Journal, 1993, 14, 245-251.	2.7	24
24	Isozyme Variation Between Two Closely Related Species <i>Crang On Crangon</i> (L.) and <i>Crangon allmanni</i> Kinahan (Decapoda, Caridea). Crustaceana, 1993, 64, 114-121.	0.3	3
25	Salt tolerance in natural populations of <i>Trifolium repens</i> L.. New Phytologist, 1988, 109, 483-490.	7.3	25
26	Towards the propagation of a critically endangered tree species <i>Anisoptera scaphula</i> . Dendrobiology, 0, , 137-148.	0.6	0
27	In Vitro micropropagation of <i>Acacia auriculiformis</i> from selected juvenile sources. Dendrobiology, 0, 75, 157-165.	0.6	6