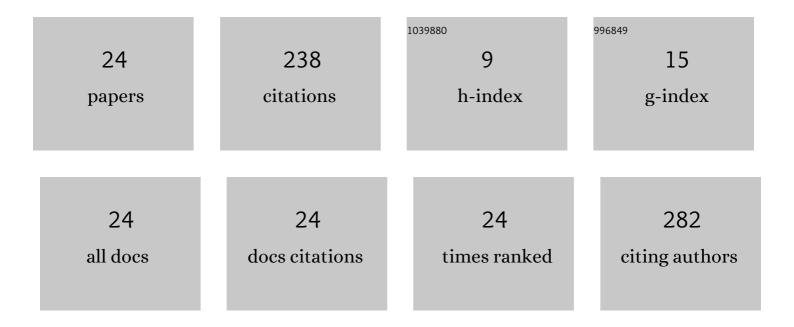
Alina Wagiran

List of Publications by Year in descending order

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ALINA WACIDAN

#	Article	IF	CITATIONS
1	Comparative Evaluation of Different DNA Extraction Methods from <i>E. Longifolia</i> Herbal Medicinal Product. EFood, 2021, 2, 21-26.	1.7	5
2	Integrated Approach for Species Identification and Quality Analysis for Labisia pumila Using DNA Barcoding and HPLC. Plants, 2021, 10, 717.	1.6	4
3	Combination of Plant Growth Regulators, Maltose, and Partial Desiccation Treatment Enhance Somatic Embryogenesis in Selected Malaysian Rice Cultivar. Plants, 2019, 8, 144.	1.6	16
4	Assessing product adulteration of <i>Eurycoma longifolia</i> (Tongkat Ali) herbal medicinal product using DNA barcoding and HPLC analysis. Pharmaceutical Biology, 2018, 56, 368-377.	1.3	18
5	Efficient Callus Induction and Regeneration in Selected Indica Rice. Agronomy, 2018, 8, 77.	1.3	48
6	Authenticity Testing and Detection of Eurycoma longifolia in Commercial Herbal Products Using Bar-High Resolution Melting Analysis. Genes, 2018, 9, 408.	1.0	13
7	Comparison of Different DNA Extraction Methods from Leaves and Roots of Eurycoma longifolia Plant. Advanced Science Letters, 2018, 24, 3641-3645.	0.2	6
8	The Effects of Temperature on Callus Induction and Regeneration in Selected Malaysian Rice Cultivar Indica. Sains Malaysiana, 2018, 47, 2647-2655.	0.3	8
9	Review: DNA Barcoding and Chromatography Fingerprints for the Authentication of Botanicals in Herbal Medicinal Products. Evidence-based Complementary and Alternative Medicine, 2017, 2017, 1-28.	0.5	28
10	Chemical Composition of Eurycoma longifolia (Tongkat Ali) and the Quality Control of its Herbal Medicinal Products. Journal of Applied Sciences, 2017, 17, 324-338.	0.1	17
11	Plant Genomic DNA Extraction for Selected Herbs and Sequencing their Internal Transcribed Spacer Regions Amplified by Specific Primers. Natural Product Communications, 2016, 11, 1934578X1601101.	0.2	0
12	Improvement of efficient in vitro regeneration potential of mature callus induced from Malaysian upland rice seed (Oryza sativa cv. Panderas). Saudi Journal of Biological Sciences, 2016, 23, S69-S77.	1.8	36
13	EVALUATION OF THREE RNA EXTRACTION METHODS FROM THREE CULTIVARS OF MALAYSIAN UPLAND RICE. Jurnal Teknologi (Sciences and Engineering), 2015, 78, .	0.3	0
14	Molecular cloning and characterization of a cDNA encoding a polyketide synthase from Melastoma decemfidum. Biologia (Poland), 2014, 69, 1482-1491.	0.8	0
15	Effect of 2,4-D on Embryogenic Callus Induction of Malaysian indica Rice (Oryza sativa L.) Cultivars MR123 and MR127. Jurnal Teknologi (Sciences and Engineering), 2013, 64, .	0.3	3
16	Potential of Tissue Cultured Medicinal Plants in Malaysia. Jurnal Teknologi (Sciences and) Tj ETQq0 0 0 rgBT /Ove	erlock 10 T	f 50 142 Td (
17	Improvement of Shoot Regeneration of Potentially Medicinal Plant Melaleuca alternifolia Via Axillary Shoot. Jurnal Teknologi (Sciences and Engineering), 2013, 59, .	0.3	Ο

Studies to Investigate the Interactions of Genotypes, Culture Media and Culture Temperatures on Androgenesis in Recalcitrant Indica Rice (Oryza Sativa L.). Jurnal Teknologi (Sciences and Engineering), 0.3 0 2013, 59, .

#	Article	IF	CITATIONS
19	Potential Use of Partial Desiccation Treatment for Regeneration System of Malaysian Indica Rice (O.) Tj ETQq1 1 (0.784314 ı 0.3	rgBT /Overlo
20	Molecular Cloning and Bioinformatic Analysis of Endosperm Specific Promoter, α-Globulin (AsGlo1). Jurnal Teknologi (Sciences and Engineering), 2013, 64, .	0.3	0
21	Molecular Identification of Malaysian Pineapple Cultivar based on Internal Transcribed Spacer Region. APCBEE Procedia, 2012, 4, 146-151.	0.5	13
22	Targeted Biolistics for Improved Transformation of Impatiens balsamina. Methods in Molecular Biology, 2012, 847, 255-265.	0.4	0
23	Identification of QTLs for Morph-Physiological Traits Related to Salinity Tolerance at Seedling Stage in Indica Rice. Procedia Environmental Sciences, 2011, 8, 389-395.	1.3	14
24	Improvement of Plant Regeneration from Embryogenic Suspension Cell Culture of Japonica Rice. Journal of Biological Sciences, 2008, 8, 570-576.	0.1	5