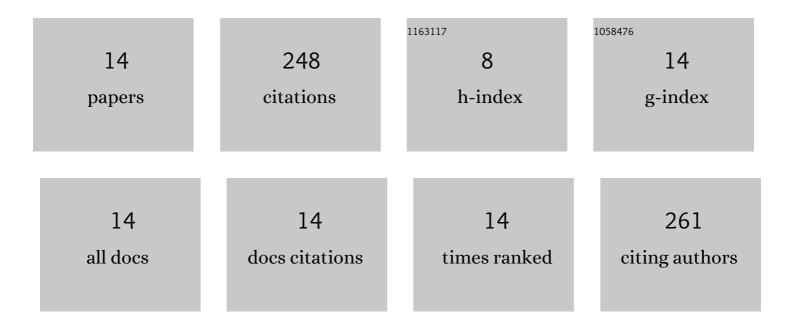
## Mansor Hakiman

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/514283/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	A comprehensive review on the determination of enzymatic assay and nonenzymatic antioxidant activities. Food Science and Nutrition, 2019, 7, 1555-1563.	3.4	113
2	Factors Affecting Cell Biomass and Flavonoid Production of Ficus deltoidea var. kunstleri in Cell Suspension Culture System. Scientific Reports, 2019, 9, 9533.	3.3	28
3	Micropropagation of Ginger (Zingiber officinale Roscoe) †Bentong' and Evaluation of Its Secondary Metabolites and Antioxidant Activities Compared with the Conventionally Propagated Plant. Plants, 2021, 10, 630.	3.5	24
4	In Vitro Responses of Plant Growth Factors on Growth, Yield, Phenolics Content and Antioxidant Activities of Clinacanthus nutans (Sabah Snake Grass). Plants, 2020, 9, 1030.	3.5	15
5	The effects of genotypes and media composition on callogenesis, regeneration and cell suspension culture of chamomile ( <i>Matricaria chamomilla</i> L.). PeerJ, 2021, 9, e11464.	2.0	12
6	Alterations in Microrhizome Induction, Shoot Multiplication and Rooting of Ginger (Zingiber) Tj ETQq0 0 0 rgBT / Agronomy, 2021, 11, 320.	Overlock 1 3.0	10 Tf 50 547 11
7	Determination of experimental domain factors of polyphenols, phenolic acids and flavonoids of lemon (Citrus limon) peel using two-level factorial design. Saudi Journal of Biological Sciences, 2022, 29, 574-582.	3.8	9
8	Alterations in Herbage Yield, Antioxidant Activities, Phytochemical Contents, and Bioactive Compounds of Sabah Snake Grass (Clinacanthus Nutans L.) with Regards to Harvesting Age and Harvesting Frequency. Molecules, 2020, 25, 2833.	3.8	8
9	Shoot Multiplication and Callus Induction of Labisia pumila var. alata as Influenced by Different Plant Growth Regulators Treatments and Its Polyphenolic Activities Compared with the Wild Plant. Molecules, 2021, 26, 3229.	3.8	8
10	Genetic diversity of Pantoea stewartii subspecies stewartii causing jackfruit-bronzing disease in Malaysia. PLoS ONE, 2020, 15, e0234350.	2.5	6
11	Molecular characterization and phylogenetic analysis of Pantoea stewartii subspecies stewartii causing bronzing disease of jackfruit in Malaysia based on cps and hrp gene sequences. Journal of Plant Pathology, 2020, 102, 193-199.	1.2	5
12	The Efficient and Easy Micropropagation Protocol of Phyllanthus niruri. Plants, 2021, 10, 2141.	3.5	5
13	Draft genome sequencing data of a pathogenic Pantoea stewartii subspecies stewartii strain SQT1 causing bronzing disease of jackfruit in Malaysia. Data in Brief, 2020, 30, 105634.	1.0	2
14	Pathogenic Variability of the Jackfruit-Bronzing Bacterium Pantoea stewartii Subspecies stewartii Infection to Jackfruit Varieties and Its Pivotal Plant Hosts in Malaysia. Agronomy, 2021, 11, 2113.	3.0	2