

# Mansor Hakimian

## List of Publications by Year in descending order

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14  
papers

248  
citations

1163117

8  
h-index

1058476

14  
g-index

14  
all docs

14  
docs citations

14  
times ranked

261  
citing authors

#	ARTICLE	IF	CITATIONS
1	A comprehensive review on the determination of enzymatic assay and nonenzymatic antioxidant activities. <i>Food Science and Nutrition</i> , 2019, 7, 1555-1563.	3.4	113
2	Factors Affecting Cell Biomass and Flavonoid Production of <i>Ficus deltoidea</i> var. <i>kunstleri</i> in Cell Suspension Culture System. <i>Scientific Reports</i> , 2019, 9, 9533.	3.3	28
3	Micropropagation of Ginger ( <i>Zingiber officinale</i> Roscoe) "Bentong"™ and Evaluation of Its Secondary Metabolites and Antioxidant Activities Compared with the Conventionally Propagated Plant. <i>Plants</i> , 2021, 10, 630.	3.5	24
4	In Vitro Responses of Plant Growth Factors on Growth, Yield, Phenolics Content and Antioxidant Activities of <i>Clinacanthus nutans</i> (Sabah Snake Grass). <i>Plants</i> , 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.). <i>PeerJ</i> , 2021, 9, e11464.	2.0	12
6	Alterations in Microrhizome Induction, Shoot Multiplication and Rooting of Ginger ( <i>Zingiber</i> ) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 5477 <i>Agronomy</i> , 2021, 11, 320.	3.0	11
7	Determination of experimental domain factors of polyphenols, phenolic acids and flavonoids of lemon ( <i>Citrus limon</i> ) peel using two-level factorial design. <i>Saudi Journal of Biological Sciences</i> , 2022, 29, 574-582.	3.8	9
8	Alterations in Herbage Yield, Antioxidant Activities, Phytochemical Contents, and Bioactive Compounds of Sabah Snake Grass ( <i>Clinacanthus Nutans</i> L.) with Regards to Harvesting Age and Harvesting Frequency. <i>Molecules</i> , 2020, 25, 2833.	3.8	8
9	Shoot Multiplication and Callus Induction of <i>Labisia pumila</i> var. <i>alata</i> as Influenced by Different Plant Growth Regulators Treatments and Its Polyphenolic Activities Compared with the Wild Plant. <i>Molecules</i> , 2021, 26, 3229.	3.8	8
10	Genetic diversity of <i>Pantoea stewartii</i> subspecies <i>stewartii</i> causing jackfruit-bronzing disease in Malaysia. <i>PLoS ONE</i> , 2020, 15, e0234350.	2.5	6
11	Molecular characterization and phylogenetic analysis of <i>Pantoea stewartii</i> subspecies <i>stewartii</i> causing bronzing disease of jackfruit in Malaysia based on <i>cps</i> and <i>hrp</i> gene sequences. <i>Journal of Plant Pathology</i> , 2020, 102, 193-199.	1.2	5
12	The Efficient and Easy Micropropagation Protocol of <i>Phyllanthus niruri</i> . <i>Plants</i> , 2021, 10, 2141.	3.5	5
13	Draft genome sequencing data of a pathogenic <i>Pantoea stewartii</i> subspecies <i>stewartii</i> strain SQT1 causing bronzing disease of jackfruit in Malaysia. <i>Data in Brief</i> , 2020, 30, 105634.	1.0	2
14	Pathogenic Variability of the Jackfruit-Bronzing Bacterium <i>Pantoea stewartii</i> Subspecies <i>stewartii</i> Infection to Jackfruit Varieties and Its Pivotal Plant Hosts in Malaysia. <i>Agronomy</i> , 2021, 11, 2113.	3.0	2