

# Suseno Amien

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1592842/publications.pdf>

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17  
papers

248  
citations

1937685

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1588992

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times ranked

383  
citing authors

#	ARTICLE	IF	CITATIONS
1	Defensin-Like ZmES4 Mediates Pollen Tube Burst in Maize via Opening of the Potassium Channel KZM1. PLoS Biology, 2010, 8, e1000388.	5.6	191
2	Yield stability analysis of orange - Fleshed sweet potato in Indonesia using AMMI and GGE biplot. Heliyon, 2021, 7, e06881.	3.2	19
3	TRANSPARENT LEAF AREA1 Encodes a Secreted Proteolipid Required for Anther Maturation, Morphogenesis, and Differentiation during Leaf Development in Maize. Plant Cell, 2005, 17, 730-745.	6.6	16
4	Yield stability dataset of new orange fleshed sweet potato (Ipomoea batatas L. (lam)) genotypes in West Java, Indonesia. Data in Brief, 2020, 32, 106297.	1.0	11
5	Early Identification of Genetic Diversity and Distance from Indonesia Cassava Potential as Food, Industrial and Biofuel Based on Morphological Characters. Energy Procedia, 2015, 65, 100-106.	1.8	4
6	Genetic gain and relationship of yield and yield attributes of mutant and cross-bred stevia (Stevia Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	0.6	4
7	Subchronic Toxicity of Methanol Extract From Erythrina Variegata (Leguminosae) Leaves on Male Wistar Rats (Rattus Norvegicus). Molekul, 2017, 12, 88.	0.3	1
8	Variabilitas Fenotipik Komponen Hasil Galur Jagung Manis Padjadjaran SR Generasi S3di Arjasari. Jurnal Agrotek Indonesia, 2018, 3, .	0.1	1
9	Keragaan tiga jenis planlet anggrek Phalaenopsis asal Protocorm yang diinduksi Ethyl Methyl Sulfonate (EMS) secara in vitro. Kultivasi, 2018, 17, .	0.2	1
10	The effect of shoot explant types of eleven stevia (Stevia rebaudiana Bertoni) accessions on in vitro growth. Jurnal Agro, 2021, 8, 142-152.	0.1	0
11	In Vitro Anti-Cancer Alkaloid and Flavonoid Extracted from the Erythrina variegata (Leguminoseae) Plant. Indonesian Journal of Cancer Chemoprevention, 2011, 2, 286.	0.2	0
12	Pupuk anorganik sebagai alternatif media untuk pertumbuhan eksplan nilam (Pogostemon cablin Benth) kultivar Sidikalang dan Tapaktuan secara in-vitro. Kultivasi, 2016, 15, .	0.2	0
13	PACLOBUTRAZOL MENINGKATKAN KANDUNGAN KLOOROFIL PLANTLET NILAM KULTIVAR SIDIKALANG DAN TAPAKTUAN IN VITRO. Agrin: Jurnal Penelitian Pertanian, 2017, 21, .	0.1	0
14	Pengaruh perlakuan ethyl methanesulphonate terhadap perkecambahan dan pertumbuhan kentang granola (biji). Kultivasi, 2019, 18, .	0.2	0
15	Respon Lima Kultivar Kentang (Solanum tuberosum L.) Terhadap Perlakuan Manitol pada Kultur In Vitro		