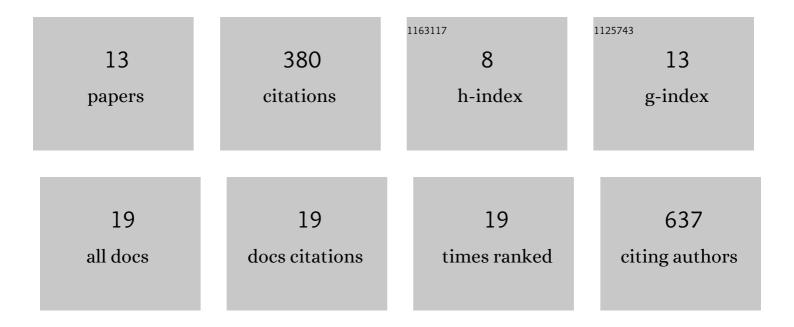
## Edi Sudianto

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2764045/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Clearfield® rice: Its development, success, and key challenges on a global perspective. Crop Protection, 2013, 49, 40-51.	2.1	127
2	Stout camphor tree genome fills gaps in understanding of flowering plant genome evolution. Nature Plants, 2019, 5, 63-73.	9.3	124
3	Morphology of Malaysian Weedy Rice ( <i>Oryza sativa</i> ): Diversity, Origin and Implications for Weed Management. Weed Science, 2016, 64, 501-512.	1.5	28
4	Evolution of Gymnosperm Plastid Genomes. Advances in Botanical Research, 2018, 85, 195-222.	1.1	25
5	Two Independent Plastid accD Transfers to the Nuclear Genome of Gnetum and Other Insights on Acetyl-CoA Carboxylase Evolution in Gymnosperms. Genome Biology and Evolution, 2019, 11, 1691-1705.	2.5	15
6	Revisiting the Plastid Phylogenomics of Pinaceae with Two Complete Plastomes of PseudolarixandTsuga. Genome Biology and Evolution, 2016, 8, 1804-1811.	2.5	14
7	Clinicopathological Associations of K-RAS and N-RAS Mutations in Indonesian Colorectal Cancer Cohort. Journal of Gastrointestinal Cancer, 2018, 49, 124-131.	1.3	10
8	Enlarged and highly repetitive plastome of Lagarostrobos and plastid phylogenomics of Podocarpaceae. Molecular Phylogenetics and Evolution, 2019, 133, 24-32.	2.7	8
9	The Origin and Evolution of Plastid Genome Downsizing in Southern Hemispheric Cypresses (Cupressaceae). Frontiers in Plant Science, 2020, 11, 901.	3.6	6
10	Tight association of genome rearrangements with gene expression in conifer plastomes. BMC Plant Biology, 2021, 21, 33.	3.6	5
11	Reassessing Banana Phylogeny and Organelle Inheritance Modes Using Genome Skimming Data. Frontiers in Plant Science, 2021, 12, 713216.	3.6	5
12	Genome skimming and exploration of DNA barcodes for Taiwan endemic cypresses. Scientific Reports, 2020, 10, 20650.	3.3	2
13	Digest: Banding together to battle adversaries has its consequences*. Evolution; International Journal of Organic Evolution, 2019, 73, 1320-1321.	2.3	0