

# Adhityo Wicaksono

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8759656/publications.pdf>

Version: 2024-02-01

23

papers

138

citations

1307594

7

h-index

1281871

11

g-index

23

all docs

23

docs citations

23

times ranked

122

citing authors

#	ARTICLE	IF	CITATIONS
1	Shoot tip necrosis of in vitro plant cultures: a reappraisal of possible causes and solutions. <i>Planta</i> , 2020, 252, 47.	3.2	25
2	Rafflesia spp.: propagation and conservation. <i>Planta</i> , 2016, 244, 289-296.	3.2	23
3	The significance of pelvic fin flexibility for tree climbing fish. <i>Zoology</i> , 2016, 119, 511-517.	1.2	17
4	A Plant within a Plant: Insights on the Development of the Rafflesia Endophyte within its Host. <i>Botanical Review</i> , The, 2021, 87, 233-242.	3.9	11
5	Development of the endophytic parasite, <i>Rafflesia patma</i> Blume, among host plant ( <i>Tetrastigma</i> ) Tj ETQq1 1 0.784314 rgBT /Overlock 1 382-386.	2.5	9
6	<i>Rafflesia patma</i> Blume flower organs: histology of the epidermis and vascular structures, and a search for stomata. <i>Planta</i> , 2020, 251, 112.	3.2	9
7	A mechanical piston action may assist pelvicâ€“pectoral fin antagonism in tree-climbing fish. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2018, 98, 2121-2131.	0.8	7
8	In vitro propagation of African violet: A review. <i>South African Journal of Botany</i> , 2017, 112, 501-507.	2.5	6
9	The water-hopping kinematics of the tree-climbing fish, <i>Periophthalmus variabilis</i> . <i>Zoology</i> , 2020, 139, 125750.	1.2	6
10	Cryopreservation of carnation ( <i>Dianthus caryophyllus</i> L.) and other <i>Dianthus</i> species. <i>Planta</i> , 2020, 252, 105.	3.2	5
11	TISSUE DIFFERENTIATION OF THE EARLY AND THE LATE FLOWER BUDS OF RAFFLESIA PATMA BLUME. <i>Journal of Plant Development</i> , 2020, 27, 19-32.	0.1	5
12	African violet ( <i>Saintpaulia ionantha</i> H. Wendl.): classical breeding and progress in the application of biotechnological techniques. <i>Folia Horticulturae</i> , 2017, 29, 99-111.	1.8	4
13	Short Communication: Attempted callus induction of holoparasite <i>Rafflesia patma</i> Blume using primordial flower bud tissue. <i>Nusantara Bioscience</i> , 2016, 7, .	0.6	4
14	The Morphologies of Mudskipper Pelvic Fins in Relation to Terrestrial and Climbing Behaviour. <i>Proceedings of the Zoological Society</i> , 2022, 75, 83-93.	1.0	2
15	Is COVID-19 impacting plant science, and is plant science impacting COVID-19?. <i>Notulae Scientia Biologicae</i> , 2020, 12, 769-772.	0.4	1
16	The term â€œcalineâ€ in plant developmental biology. <i>Biologia Futura</i> , 2021, 72, 299-306.	1.4	1
17	Xenobiology: An expanded semantical review. <i>Notulae Scientia Biologicae</i> , 2021, 13, 10929.	0.4	1
18	Kopyor versus macapuno coconuts: are these two edible mutants of Southeast Asia the same?. <i>Planta</i> , 2021, 254, 86.	3.2	1

#	ARTICLE	IF	CITATIONS
19	PRELIMINARY HISTOANATOMICAL STUDY OF SAPRIA HIMALAYANA GRIFF. F. ALBOVINOSA FLOWER BUDS AND ITS INTERSECTION WITH ITS HOST PLANT TETRASTIGMA LAOTICUM GAGNEP.. Journal of Plant Development, 2021, , 28-31.	0.1	1
20	Rhizanthes, the Forgotten Relative of Rafflesia in the Rafflesiaceae. Botanical Review, The, 2022, 88, 130-143.	3.9	0
21	Promoter analysis of the SPATULA (FvSPT) and SPIRAL (FvSPR) genes in the woodland diploid strawberry ( <i>Fragaria vesca</i> L.). Biología Futura, 2021, 72, 373-384.	1.4	0
22	Upaya Kultivasi Jamur Morel ( <i>Morchella esculenta</i> (L.) Pers.) dari Kawasan Lembang, Jawa Barat dan Optimalisasi Pertumbuhannya dengan Menggunakan Media Pati. Jurnal Mikologi Indonesia, 2021, 5, .	0.1	0
23	Short Communication: Lugol's iodine test on <i>Rafflesia patma</i> "Tetrastigma leucostaphyllum" intersection tissue for preliminary starch visualization. Nusantara Bioscience, 2020, 12, .	0.6	0