

Adhityo Wicaksono

List of Publications by Year in descending order

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Version: 2024-02-01

23
papers

138
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1307594

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23
all docs

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docs citations

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122
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Rhizanthès, the Forgotten Relative of Rafflesia in the Rafflesiaceae. <i>Botanical Review</i> , The, 2022, 88, 130-143. | 3.9 | 0 |
| 2 | 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 |
| 3 | 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 |
| 4 | The term "œcaline" in plant developmental biology. <i>Biologia Futura</i> , 2021, 72, 299-306. | 1.4 | 1 |
| 5 | Promoter analysis of the SPATULA (FvSPT) and SPIRAL (FvSPR) genes in the woodland diploid strawberry (<i>Fragaria vesca</i> L.). <i>Biologia Futura</i> , 2021, 72, 373-384. | 1.4 | 0 |
| 6 | Xenobiology: An expanded semantical review. <i>Notulae Scientia Biologicae</i> , 2021, 13, 10929. | 0.4 | 1 |
| 7 | Upaya Kultivasi Jamur Morel (<i>Morchella esculenta</i> (L.) Pers.) dari Kawasan Lembang, Jawa Barat dan Optimasi Pertumbuhannya dengan Menggunakan Media Pati. <i>Jurnal Mikologi Indonesia</i> , 2021, 5, . | 0.1 | 0 |
| 8 | Kopyor versus macapuno coconuts: are these two edible mutants of Southeast Asia the same?. <i>Planta</i> , 2021, 254, 86. | 3.2 | 1 |
| 9 | PRELIMINARY HISTOANATOMICAL STUDY OF SAPRIA HIMALAYANA GRIFF. F. ALBOVINOSA FLOWER BUDS AND ITS INTERSECTION WITH ITS HOST PLANT TETRSTIGMA LAOTICUM GAGNEP.. <i>Journal of Plant Development</i> , 2021, , 28-31. | 0.1 | 1 |
| 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 | 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 |
| 12 | Shoot tip necrosis of in vitro plant cultures: a reappraisal of possible causes and solutions. <i>Planta</i> , 2020, 252, 47. | 3.2 | 25 |
| 13 | <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 |
| 14 | The water-hopping kinematics of the tree-climbing fish, <i>Periophthalmus variabilis</i> . <i>Zoology</i> , 2020, 139, 125750. | 1.2 | 6 |
| 15 | Short Communication: Lugol's iodine test on <i>Rafflesia patma</i> "Tetrastigma leucostaphylum intersection tissue for preliminary starch visualization. <i>Nusantara Bioscience</i> , 2020, 12, . | 0.6 | 0 |
| 16 | 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 |
| 17 | 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 |
| 18 | A mechanical piston action may assist pelvic "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 |

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|----|--|-----|-----------|
| 19 | In vitro propagation of African violet: A review. South African Journal of Botany, 2017, 112, 501-507. | 2.5 | 6 |
| 20 | African violet (<i>Saintpaulia ionantha</i> H. Wendl.): classical breeding and progress in the application of biotechnological techniques. Folia Horticulturae, 2017, 29, 99-111. | 1.8 | 4 |
| 21 | Rafflesia spp.: propagation and conservation. Planta, 2016, 244, 289-296. | 3.2 | 23 |
| 22 | The significance of pelvic fin flexibility for tree climbing fish. Zoology, 2016, 119, 511-517. | 1.2 | 17 |
| 23 | Short Communication: Attempted callus induction of holoparasite <i>Rafflesia patma</i> Blume using primordial flower bud tissue. Nusantara Bioscience, 2016, 7, . | 0.6 | 4 |