

# Didik Indradewa

## List of Publications by Year in descending order

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Version: 2024-02-01

10  
papers

27  
citations

1937685

4  
h-index

2053705

5  
g-index

10  
all docs

10  
docs citations

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times ranked

14  
citing authors

#	ARTICLE	IF	CITATIONS
1	Leaf physiological and anatomical characters contribute to drought tolerance of Nusa Tenggara Timur local rice cultivars. <i>Journal of Crop Science and Biotechnology</i> , 2021, 24, 337-348.	1.5	10
2	Physiological characters of <i>Moringa oleifera</i> Lamk in Madura. <i>AIP Conference Proceedings</i> , 2019, , .	0.4	5
3	Impact of agriculture on water pollution in Deli Serdang Regency, North Sumatra Province, Indonesia. <i>Organic Agriculture</i> , 2020, 10, 419-427.	2.4	4
4	The Tolerance of Photosynthesis of Some Maize Cultivars ( <i>Zea mays</i> L.) to Waterlogging at Different Stages of Growth. <i>International Journal on Advanced Science, Engineering and Information Technology</i> , 2017, 7, 1296.	0.4	4
5	Physiological and oxidative defense responses of local rice cultivars "Nusa Tenggara Timur-Indonesia" during vegetative drought stress. <i>Australian Journal of Crop Science</i> , 2021, , 394-400.	0.3	2
6	The diversity and physiological activities of weeds in land cultivated with various corn cultivars and fertilized with various nitrogen doses. <i>Biodiversitas</i> , 2019, 20, 622-628.	0.6	1
7	Physiological Characters of the Local and Improved Cultivars of Rice under Organic Culture. <i>Journal of Agronomy</i> , 2017, 17, 56-61.	0.4	1
8	Morphophysiological changes during vegetative stage drought stress in the local pigmented rice ( <i>Oryza sativa</i> L.) from East Nusa Tenggara. <i>AIP Conference Proceedings</i> , 2020, , .	0.4	0
9	The effect of low pH on physiological characters in vegetatif phase of Kalimantan local swamp rice ( <i>Oryza sativa</i> L.). <i>AIP Conference Proceedings</i> , 2020, , .	0.4	0
10	Morphological, Histological, and Protein Profiling of Tea Embryo Axis at Early Stage of Culture. <i>Journal of Tropical Biodiversity and Biotechnology</i> , 2021, 6, 64403.	0.4	0