

Bambang Isnawan

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4186149/publications.pdf>

Version: 2024-02-01

20
papers

14
citations

2682572

2
h-index

2550090

3
g-index

20
all docs

20
docs citations

20
times ranked

7
citing authors

#	ARTICLE	IF	CITATIONS
1	Technical efficiency of rice farm under risk of uncertainty weather in Yogyakarta, Indonesia. IOP Conference Series: Earth and Environmental Science, 2020, 423, 012036.	0.3	4
2	Effect of planting media on the growth of red betel (<i>Piper crocatum</i>) cutting. IOP Conference Series: Earth and Environmental Science, 2020, 458, 012049.	0.3	2
3	Identification of the agricultural land conversion rate in Sleman regency using remote sensing. IOP Conference Series: Earth and Environmental Science, 2019, 393, 012074.	0.3	1
4	Growth and yield of various local rice varieties with system of rice intensification irrigation system. IOP Conference Series: Earth and Environmental Science, 2020, 458, 012021.	0.3	1
5	Intermittent Irrigation Response Study Method of Rice Intensification System on Several Rice Varieties in The Physiology of Growth and Results of Rice. , 2018, , .		1
6	A Study of Physiology of Rice Varieties With Intermittent Irrigation and Conventional Method on System of Rice Intensification. , 2018, , .		1
7	Identification of Changes in Water Catchment Areas in Kulon Progo District Using Geographic Information Systems. <i>Planta Tropika Journal of Agro Science</i> , 2020, 8, .	0.3	1
8	Secondary Macronutrients Up-Take, Root Development, and Chlorophyll Content of Local Rice Varieties Grown under System of Rice Intensification (SRI) vs. Conventional Methods. <i>International Journal on Advanced Science, Engineering and Information Technology</i> , 2020, 10, 381-388.	0.4	1
9	The Role of Agronomic Factors in Salibu Rice Cultivation. <i>Open Agriculture Journal</i> , 2022, 16, .	0.8	1
10	Application of Intermittent Irrigation to Improve Growth and Yield of Various Rice Varieties (<i>Oryza</i>) Tj ETQq0 0 0 rgBT, /Overlock 10 Tf 50	0.3	1
11	Mapping of water catchment area using GIS in Majalengka Regency, West Java. IOP Conference Series: Earth and Environmental Science, 2019, 250, 012106.	0.3	0
12	The response of local rice varieties with intermittent irrigation with microclimate factors. IOP Conference Series: Earth and Environmental Science, 0, 637, 012071.	0.3	0
13	Primary Macro Nutrient Content, Root Growth, and Crop Growth Analysis of Local Rice Varieties with Intermittent and Continuous Flooding Irrigation. IOP Conference Series: Earth and Environmental Science, 2021, 709, 012063.	0.3	0
14	Insect Population in Rice Ecosystems with Various Types of Irrigation and Local Rice Varieties. IOP Conference Series: Earth and Environmental Science, 2021, 752, 012011.	0.3	0
15	Inisiasi Pengembangan Induk Bank Sampah Cawas. <i>PengabdianMu Jurnal Ilmiah Pengabdian Kepada Masyarakat</i> , 2021, 6, 314-320.	0.0	0
16	Microclimate on rice cultivation of local varieties (<i>Oryza sativa</i> L.) by intermittent irrigation. IOP Conference Series: Earth and Environmental Science, 2021, 824, 012088.	0.3	0
17	Increasing Understanding on Basic Aquaponic Topic with Animation Video. <i>Universal Journal of Educational Research</i> , 2020, 8, 6863-6867.	0.2	0
18	Determining the Age of plant and the Time Delay of Process to Prevent Produced Loss of Sugar Cane. <i>International Journal of Pharmaceutical Research (discontinued)</i> , 2020, 12, .	0.1	0

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19	The Role of Agronomic Factors in Salibu Rice Cultivation. Open Agriculture Journal, 2022, 16, .	0.8	0
20	Land Suitability Re-evaluation for Fruit Crops in the Post-Eruption Merapi 2010. IOP Conference Series: Earth and Environmental Science, 2022, 985, 012034.	0.3	0