

Muhidin Muhidin

List of Publications by Year in descending order

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30
papers

159
citations

1307594

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h-index

1199594

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31
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31
docs citations

31
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37
citing authors

#	ARTICLE	IF	CITATIONS
1	Scarification and Seed Biomatriconditioning Effect Using Endophytic-Rhizobacteria in Areca Nut (<i>Areca catechu</i> L.) Seedling Vigor. <i>Pakistan Journal of Biological Sciences</i> , 2022, 25, 168-174.	0.5	0
2	Performance of the agronomic traits of six advanced promising lines of red rice (<i>Oryza sativa</i> L.) grown on the paddy field. <i>IOP Conference Series: Earth and Environmental Science</i> , 2021, 681, 012033.	0.3	1
3	The potential of indigenous rhizobacteria from areca nut rhizosphere in South Konawe regency as a plant growth promoter. <i>IOP Conference Series: Earth and Environmental Science</i> , 2021, 782, 032029.	0.3	1
4	The effect of banana humps size on the vegetative growth of dwarf banana seedling. <i>IOP Conference Series: Earth and Environmental Science</i> , 2021, 782, 042061.	0.3	0
5	Agronomic traits performance of some promising lines of local upland rice (<i>Oryza sativa</i> L.) from SE Sulawesi grown under shading conditions. <i>IOP Conference Series: Earth and Environmental Science</i> , 2021, 782, 042059.	0.3	0
6	The bacterial mixture effect of <i>Azotobacter</i> and <i>Azospirillum</i> on nitrogen content and harvest date of upland red rice cultivar. <i>IOP Conference Series: Earth and Environmental Science</i> , 2021, 807, 042033.	0.3	0
7	Effect of liquid organic fertilizer derived from moringa on growth of upland red rice lines crosses from SE Sulawesi. <i>IOP Conference Series: Earth and Environmental Science</i> , 2021, 807, 042037.	0.3	1
8	Effectivity of <i>Pseudomonas fluorescens</i> TBT214 in increasing soybean seed quality in different seed vigor. <i>IOP Conference Series: Earth and Environmental Science</i> , 2021, 807, 042069.	0.3	0
9	The growth performance of dwarf banana Cavendish from SE Sulawesi under natural shading. <i>IOP Conference Series: Earth and Environmental Science</i> , 2021, 807, 042038.	0.3	1
10	The effectiveness of endo-rhizo bacterial isolated from areca nut rizosphere (<i>Areca cathecu</i> L.) in breaking dormancy and improvement of seed vigor. <i>IOP Conference Series: Earth and Environmental Science</i> , 2021, 807, 042039.	0.3	1
11	The phenotypic performance and correlations analyses of six promising lines red rice grown on the paddy field. <i>IOP Conference Series: Earth and Environmental Science</i> , 2021, 807, 042035.	0.3	0
12	Grain yield and yield attributes response of four upland rice (<i>Oryza sativa</i> L.) promising lines to shade stress. <i>IOP Conference Series: Earth and Environmental Science</i> , 2020, 454, 012188.	0.3	1
13	Effect of gamma irradiation on harvest date of local upland red rice cultivar. <i>IOP Conference Series: Earth and Environmental Science</i> , 2020, 454, 012186.	0.3	0
14	Isolation and screening test of indigenous endophytic bacteria from areca nut rhizosphere as plant growth promoting bacteria. <i>IOP Conference Series: Earth and Environmental Science</i> , 2020, 454, 012187.	0.3	4
15	Effect dual inoculation of <i>Azotobacter</i> and <i>Azospirillum</i> on the productive trait upland red rice cultivar. <i>IOP Conference Series: Earth and Environmental Science</i> , 2020, 575, 012093.	0.3	4
16	Seed bioprimering with indigenous endophytic bacteria isolated from Wakatobi rocky soil to promote the growth of onion (<i>Allium ascalonicum</i> L.). <i>IOP Conference Series: Earth and Environmental Science</i> , 2019, 260, 012144.	0.3	5
17	Growth performance of two superior line of local upland rice (<i>Oryza sativa</i> L.) from SE Sulawesi on the low light intensity. <i>IOP Conference Series: Earth and Environmental Science</i> , 2019, 260, 012145.	0.3	9
18	The land use patterns for soil organic carbon conservation at Endanga watershed Southeast Sulawesi Indonesia. <i>IOP Conference Series: Earth and Environmental Science</i> , 2018, 122, 012034.	0.3	0

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19	Farmer's Motivation in Aren Sugar Processing Business. IOP Conference Series: Earth and Environmental Science, 2018, 122, 012007.	0.3	1
20	The effect of shade on chlorophyll and anthocyanin content of upland red rice. IOP Conference Series: Earth and Environmental Science, 2018, 122, 012030.	0.3	21
21	Growth performance and yield stability of selected local upland rice genotypes in Buton Utara of Southeast Sulawesi. IOP Conference Series: Earth and Environmental Science, 2018, 122, 012094.	0.3	7
22	The effectiveness of preplant seed bio-invigoration techniques using <i>Bacillus</i> sp. CKD061 to improving seed viability and vigor of several local upland rice cultivars of Southeast Sulawesi. IOP Conference Series: Earth and Environmental Science, 2018, 122, 012031.	0.3	15
23	The income distribution and contribution of palm sugar producer in increasing the household welfare of palm sugar maker in Kolaka Southeast Sulawesi Indonesia. IOP Conference Series: Earth and Environmental Science, 2018, 122, 012016.	0.3	0
24	Relationship of some upland rice genotype after gamma irradiation. IOP Conference Series: Earth and Environmental Science, 2018, 122, 012033.	0.3	9
25	Shading effect on generative characters of upland red rice of Southeast Sulawesi, Indonesia. IOP Conference Series: Earth and Environmental Science, 2018, 157, 012017.	0.3	7
26	Evaluation of some new plant type of upland rice (<i>Oryza sativa</i> L.) lines derived from cross breeding for the growth and yield characteristics. IOP Conference Series: Earth and Environmental Science, 2018, 157, 012048.	0.3	10
27	The effectiveness of various Rhizobacteria carriers to improve the shelf life and the stability of Rhizobacteria as Bioherbicide. IOP Conference Series: Earth and Environmental Science, 2018, 122, 012032.	0.3	5
28	Genetic Diversity of Local Upland Rice (<i>Oryza sativa</i> L.) Genotypes Based on Agronomic Traits and Yield Potential in North Buton, Indonesia. Asian Journal of Crop Science, 2017, 9, 109-117.	0.2	20
29	Persistency and Seed Breaking Dormancy on Local Upland Rice of Southeast Sulawesi, Indonesia. Pakistan Journal of Biological Sciences, 2017, 20, 563-570.	0.5	20
30	Genetic analysis on some agro-morphological characters of hybrid progenies from cultivated paddy rice and local upland rice. Advanced Studies in Biology, 0, 6, 7-18.	0.3	15