

Muhidin Muhidin

List of Publications by Year in Descending Order

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Version: 2024-04-25

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

30
papers

101
citations

6
h-index

9
g-index

30
ext. papers

123
ext. citations

0.3
avg, IF

2.37
L-index

#	Paper	IF	Citations
30	Scarification and Seed Biomatriconditioning Effect Using Endophytic-Rhizobacteria in Areca Nut (L.) Seedling Vigor.. <i>Pakistan Journal of Biological Sciences</i> , 2022 , 25, 168-174	0.8	
29	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	
28	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
27	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	
26	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	
25	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	
24	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	
23	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	
22	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	
21	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
20	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	
19	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	
18	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	2
17	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	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	
15	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	8
14	Seed biopriming 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	3

13	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	
12	Farmer's Motivation in Aren Sugar Processing Business. <i>IOP Conference Series: Earth and Environmental Science</i> , 2018 , 122, 012007	0.3	1
11	The effect of shade on chlorophyll and anthocyanin content of upland red rice. <i>IOP Conference Series: Earth and Environmental Science</i> , 2018 , 122, 012030	0.3	11
10	The effectiveness of various Rhizobacteria carriers to improve the shelf life and the stability of Rhizobacteria as Bioherbicide. <i>IOP Conference Series: Earth and Environmental Science</i> , 2018 , 122, 012032	0.3	3
9	Growth performance and yield stability of selected local upland rice genotypes in Buton Utara of Southeast Sulawesi. <i>IOP Conference Series: Earth and Environmental Science</i> , 2018 , 122, 012094	0.3	5
8	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. <i>IOP Conference Series: Earth and Environmental Science</i> , 2018 , 122, 012031	0.3	10
7	The income distribution and contribution of palm sugar producer in increasing the household welfare of palm sugar maker in Kolaka Southeast Sulawesi Indonesia. <i>IOP Conference Series: Earth and Environmental Science</i> , 2018 , 122, 012016	0.3	
6	Relationship of some upland rice genotype after gamma irradiation. <i>IOP Conference Series: Earth and Environmental Science</i> , 2018 , 122, 012033	0.3	5
5	Shading effect on generative characters of upland red rice of Southeast Sulawesi, Indonesia. <i>IOP Conference Series: Earth and Environmental Science</i> , 2018 , 157, 012017	0.3	3
4	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. <i>IOP Conference Series: Earth and Environmental Science</i> , 2018 , 157, 012048	0.3	4
3	Genetic Diversity of Local Upland Rice (<i>Oryza sativa</i> L.) Genotypes Based on Agronomic Traits and Yield Potential in North Buton, Indonesia. <i>Asian Journal of Crop Science</i> , 2017 , 9, 109-117	0.3	14
2	Persistency and Seed Breaking Dormancy on Local Upland Rice of Southeast Sulawesi, Indonesia. <i>Pakistan Journal of Biological Sciences</i> , 2017 , 20, 563-570	0.8	16
1	Genetic analysis on some agro-morphological characters of hybrid progenies from cultivated paddy rice and local upland rice. <i>Advanced Studies in Biology</i> , 6, 7-18	4	10