

Hasmiandy Hamid

List of Publications by Year in descending order

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Version: 2024-02-01

21
papers

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citations

1937685

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2053705

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docs citations

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citing authors

#	ARTICLE	IF	CITATIONS
1	Stenocranus pacificus (Hemiptera: Delphacidae) and Spodoptera frugiperda (Noctuidae; Lepidoptera) are important pests on maize mix-cropped with oil palm in West Sumatra. IOP Conference Series: Earth and Environmental Science, 2022, 974, 012004.	0.3	0
2	The use of several maize varieties by farmers and the infestation of Spodoptera frugiperda (Noctuidae:) Tj ETQq0 0 0 rgBT /Overlock 10	0.3	2
3	Development of the PGPR and Cyanobacteria Consortium for Growth Promotion and Control Ralstonia syzigii subsp. indonesiensis of Tomato. IOP Conference Series: Earth and Environmental Science, 2021, 709, 012085.	0.3	7
4	Distribution and genetic diversity of Spodoptera frugiperda J. E. Smith (Noctuidae: Lepidoptera) on maize in West Sumatra, Indonesia. Biodiversitas, 2021, 22, .	0.6	4
5	The occurrence of Spodoptera frugiperda attack on maize in West Pasaman District, West Sumatra, Indonesia. IOP Conference Series: Earth and Environmental Science, 2021, 741, 012020.	0.3	3
6	Biochemical Characterizations of Selected Indigenous Endophytic Bacteria Potential as Growth Promoters and Biocontrol Agents on Tomato. IOP Conference Series: Earth and Environmental Science, 2021, 757, 012002.	0.3	2
7	Biological control of Sclerotium rolfsii on tomato seedlings using Bacillus spp. consortium. IOP Conference Series: Earth and Environmental Science, 2021, 741, 012063.	0.3	1
8	The diversity of insects in West Sumateraâ€™s local rice by planting refugia as an effort to conserve natural enemies. IOP Conference Series: Earth and Environmental Science, 2020, 497, 012032.	0.3	0
9	The ability of selected indigenous cyanobacteria isolates of West Sumatra to control Fusarium oxysporum f. sp. capsicium chili. IOP Conference Series: Earth and Environmental Science, 2020, 583, 012025.	0.3	0
10	Isolation and selection of maize plants rhizobacteria with the potential of entomopathogens against Spodoptera litura (Lepidoptera: Noctuidae). Biodiversitas, 2020, 21, .	0.6	1
11	The The diversity and abundance of Hymenoptera insects on tidal swamp rice field in Indragiri Hilir District, Indonesia. Biodiversitas, 2020, 21, .	0.6	1
12	Diversity and characterization of entomopathogenic fungi from rhizosphere of maize plants as potential biological control agents. Biodiversitas, 2019, 20, .	0.6	5
13	A review of the Indonesian species of the family Signiphoridae (Hymenoptera, Chalcidoidea), with description of three new species. ZooKeys, 2019, 897, 29-47.	1.1	5
14	Screening of Indigenous Rhizospheric Cyanobacteria as Potential Growth Promotor and Biocontrol of Ralstonia syzygii subsp. indonesiensis on Chili. International Journal of Environment Agriculture and Biotechnology, 2019, 4, 1665-1672.	0.1	1
15	INDIGENOUS RHIZOBACTERIA SCREENING FROM TOMATO TO CONTROL Ralstonia syzigii subsp. indonesiensis AND PROMOTE PLANT GROWTH RATE AND YIELD. Jurnal Hama Dan Penyakit Tumbuhan Tropika, 2019, 18, 177.	0.2	0
16	The ability of indigenous Bacillus spp. consortia to control the anthracnose disease (Colletotricum) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	0.6	5
17	Short Communication: Development of selected PGPR consortium to control Ralstonia syzygii subsp. indonesiensis and promote the growth of tomato Yanti Y, Warnita, Reflin. 2018. Short Communication: Development of selected PGPR consortium to control Ralstoni. Biodiversitas, 2018, 19, 2073-2078.	0.6	3
18	Short Communication: Abundance of corn planthopper (Stenocranus pacificus Kirkaldy 1907,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 62	0.6	1

#	ARTICLE	IF	CITATIONS
19	Diversity of plant species in paddy ecosystem in West Sumatra, Indonesia. Biodiversitas, 2017, 18, 1218-1225.	0.6	1
20	Abundance of corn planthopper (<i>Stenocranus pacificus</i>) (Hemiptera: Delphacidae) and the potential natural enemies in West Sumatra, Indonesia. Biodiversitas, 2017, 18, 696-700.	0.6	3
21	Temperature as a Key Aspect in the Survival of <i>Hadronotus leptocorisae</i> Offspring. Journal of Entomology, 2017, 15, 13-18.	0.2	0