Wellyzar Sjamsuridzal

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7561429/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Unravelling the Molecular Identification and Antifungal Susceptibility Profiles of Aspergillus spp. Isolated from Chronic Pulmonary Aspergillosis Patients in Jakarta, Indonesia: The Emergence of Cryptic Species. Journal of Fungi (Basel, Switzerland), 2022, 8, 411.	3.5	2
2	The effect of the use of commercial tempeh starter on the diversity of Rhizopus tempeh in Indonesia. Scientific Reports, 2021, 11, 23932.	3.3	6
3	Solid-state fermentation and formulation of non-sterile palm oil processing waste using Rhizopus azygosporus UICC 539. IOP Conference Series: Earth and Environmental Science, 2020, 483, 012024.	0.3	0
4	Carboxymethyl cellulose (CMC)-degrading ability of Rhizopus azygosporus UICC 539 at various temperatures. AIP Conference Proceedings, 2020, , .	0.4	1
5	Isolation and identification of rare actinomycete-like bacteria from soil-based on 16S ribosomal RNA gene sequences. Journal of Physics: Conference Series, 2020, 1524, 012062.	0.4	1
6	Crustaceous wastes as growth substrates for insect-pathogenic fungus Metarhizium majus UICC 295. IOP Conference Series: Earth and Environmental Science, 2020, 483, 012016.	0.3	1
7	Starch-degrading ability of Rhizopus azygosporus UICC 539 at various temperatures. AIP Conference Proceedings, 2020, , .	0.4	3
8	Detection of tributyrin utilization by Rhizopus azygosporus UICC 539 at various temperatures. AIP Conference Proceedings, 2020, , .	0.4	1
9	Skimmed milk-degrading ability of Rhizopus azygosporus UICC 539 at various temperatures. AIP Conference Proceedings, 2020, , .	0.4	1
10	Detection of olive oil and Tween 80 utilization by Rhizopus azygosporus UICC 539 at various temperatures. AIP Conference Proceedings, 2020, , .	0.4	2
11	Growth temperature of hot springs filamentous cyanobacteria in artificial media. AIP Conference Proceedings, 2020, , .	0.4	1
12	Effect of Rhizopus azygosporus UICC 539 growth on the nutrient content of sterile slurry and palm kernel cake mixtures at different temperature. IOP Conference Series: Earth and Environmental Science, 2020, 483, 012022.	0.3	0
13	Solid-state fermentation of sterile slurry and palm kernel cake (PKC) mixture using Rhizopus azygosporus UICC 539. IOP Conference Series: Earth and Environmental Science, 2020, 483, 012029.	0.3	0
14	Aerial mycelium formation in rare thermophilic Actinobacteria on media solidified with agar and gellan gum. IOP Conference Series: Earth and Environmental Science, 2020, 483, 012017.	0.3	2
15	Isolation and 16S rRNA gene sequences analysis of thermophilic Actinobacteria isolated from soil in Cisolok geothermal area, West Java, Indonesia. IOP Conference Series: Earth and Environmental Science, 2020, 457, 012015.	0.3	4
16	Isolation and identification of Ktedonobacteria using 16S rRNA gene sequences data. IOP Conference Series: Earth and Environmental Science, 2020, 439, 012031.	0.3	2
17	New recorded species of polypore for Indonesia found in Universitas Indonesia Depok Campus. IOP Conference Series: Earth and Environmental Science, 2020, 457, 012010.	0.3	0
18	Biomass Production of Indonesian Indigenous Leptolyngbya Strain on NPK Fertilizer Medium and its Potential as a Source of Biofuel. Evergreen, 2020, 7, 593-601.	0.5	1

#	Article	IF	CITATIONS
19	Potential secondary metabolite biosynthetic gene clusters and antibacterial activity of novel taxa Gandjariella. Biodiversitas, 2020, 21, .	0.6	2
20	The effect of temperature variation on the growth of Leptolyngbya (cyanobacteria) HS-16 and HS-36 to biomass weight in BG-11 medium. Biocatalysis and Agricultural Biotechnology, 2019, 19, 101105.	3.1	8
21	Gandjariella thermophila gen. nov., sp. nov., a new member of the family Pseudonocardiaceae, isolated from forest soil in a geothermal area. International Journal of Systematic and Evolutionary Microbiology, 2019, 69, 3080-3086.	1.7	22
22	Screening for amylolytic activity and characterization of thermophilic Actinobacteria isolated from a Geothermal Area in West Java, Indonesia. Biodiversitas, 2019, 20, .	0.6	4
23	Cellulolytic enzyme-producing thermophilic Actinobacteria isolated from the soil of Cisolok Geysers, West Java, Indonesia. Biodiversitas, 2019, 20, .	0.6	2
24	Xylan-degrading ability of thermophilic Actinobacteria from soil in a geothermal area. Biodiversitas, 2019, 21, .	0.6	2
25	Molecular identification of fungal species from deteriorated old Chinese manuscripts in Central Library Universitas Indonesia. AlP Conference Proceedings, 2018, , .	0.4	2
26	Viability of Metarhizium majus UICC 295 after preservation by freezing at -80ŰC. , 2018, , .		0
27	Cricket powder in the growth medium provides nutrition for the insect-pathogenic fungus Metarhizium majus UICC 295. AIP Conference Proceedings, 2018, , .	0.4	1
28	Characterization of culturable cyanobacteria isolated from geyser of Cisolok in West Java, Indonesia. AIP Conference Proceedings, 2018, , .	0.4	1
29	Fatty acid characterization of indigenous cyanobacterial strains isolated from five hot springs in indonesia. E3S Web of Conferences, 2018, 67, 02021.	0.5	4
30	Use of microcrystalline cellulose and carboxymethyl cellulose for the detection of cellulolytic fungi from old Chinese manuscripts. AIP Conference Proceedings, 2018, , .	0.4	1
31	Isolation and morphological characterization of fungi from deteriorated old Chinese manuscripts from Central Library Universitas Indonesia. AIP Conference Proceedings, 2018, , .	0.4	2
32	Fungal deterioration of old manuscripts of European paper origin. AIP Conference Proceedings, 2018, ,	0.4	4
33	Cellulolytic and xerophilic fungi from old manuscripts of European paper origin. AIP Conference Proceedings, 2018, , .	0.4	0
34	Molecular phylogenetic analyses of filamentous fungi from deteriorated old Chinese manuscripts in Central Library Universitas Indonesia. AIP Conference Proceedings, 2018, , .	0.4	0
35	Phylogenetic analyses based on ITS regions of rDNA identified five Rhizopus strains from tempeh as R. delemar and R. oryzae. AIP Conference Proceedings, 2018, , .	0.4	2
36	Re-identification of five strains of Rhizopus arrhizus from tempeh based on ITS regions of rDNA sequence data. AIP Conference Proceedings, 2018, , .	0.4	5

#	Article	IF	CITATIONS
37	ITS regions of rDNA sequence and morphological analyses clarify five Rhizopus strains from tempeh as Rhizopus oryzae. AIP Conference Proceedings, 2018, , .	0.4	3
38	Morphological and microscopical characterization of fungi from deteriorated old Chinese manuscripts from Central Library Universitas Indonesia. AIP Conference Proceedings, 2018, , .	0.4	0
39	Isolation and characterization of potential bacteria with the ability to degrade Congo Red dye. AIP Conference Proceedings, 2016, , .	0.4	1
40	Description of Stanieria strain of cyanobacteria isolated from hot spring in Indonesia. AIP Conference Proceedings, 2016, , .	0.4	3
41	The potency of active compound from mangrove fungal endophyte Emericella nidulans BPPTCC 6038 as bioinsecticide. AIP Conference Proceedings, 2016, , .	0.4	1
42	The effect of temperature on the growth of genus Synechococcus isolated from four Indonesian hot springs and Agathis small lake of Universitas Indonesia. AIP Conference Proceedings, 2016, , .	0.4	1
43	Polyphasic identification of a thermophilic bacterium from geyser of Cisolok, Indonesia. AIP Conference Proceedings, 2016, , .	0.4	1
44	Diversity of fungi from old Dluwang manuscripts from Mertasinga, Cirebon. AIP Conference Proceedings, 2016, , .	0.4	5
45	Detection of fungi from old Chinese manuscripts in Central Library Universitas Indonesia. AlP Conference Proceedings, 2016, , .	0.4	5
46	Occurrence of fungi on deteriorated old dluwang manuscripts from Indonesia International Biodeterioration and Biodegradation, 2016, 114, 94-103.	3.9	37
47	Paenibacillus cisolokensis sp. nov., isolated from litter of a geyser. International Journal of Systematic and Evolutionary Microbiology, 2016, 66, 3088-3094.	1.7	19
48	Insecticidal Activity of Ethyl Acetate Extracts from Culture Filtrates of Mangrove Fungal Endophytes. Mycobiology, 2015, 43, 137-149.	1.7	31
49	The Effect of Pollen Substitutes on the Productivity ofApis ceranain Indonesia. Bee World, 2013, 90, 72-75.	0.8	0
50	New Species of the Genus Metschnikowia Isolated from Flowers in Indonesia, Metschnikowia cibodasensis sp. nov Journal of Microbiology and Biotechnology, 2013, 23, 905-912.	2.1	3
51	Screening Antimicrobial Activity of Actinomycetes Isolated from Raja Ampat, West Papua, Indonesia. Makara Seri Sains, 2012, 16, .	0.0	7
52	Molecular Identification and Diversity of Yeasts Associated with Apis cerana Foraging on Flowers of Jatropha integerrima. Microbiology Indonesia, 2010, 4, 44-48.	0.3	7
53	Ecological and Taxonomical Perspective of Yeasts in Indonesia. Microbiology Indonesia, 2010, 4, 60-68.	0.3	1
54	PENGEMBANGAN DATABASE MIKROORGANISME INDIGENOS INDONESIA. Makara Seri Sains, 2010, 10, .	0.0	0

4

#	Article	IF	CITATIONS
55	Lecanicillium and Verticillium species from Indonesia and Japan including three new species. Mycoscience, 2009, 50, 369-379.	0.8	30
56	Phylogenetic position of Mixia osmundae inferred from 28S rDNA comparison Journal of General and Applied Microbiology, 2002, 48, 121-123.	0.7	6
57	Phylogenetic positions of rust fungi parasitic on ferns: Evidence from 18S rDNA sequence analysis. Mycoscience, 1999, 40, 21-27.	0.8	27
58	Detection of multiple insertions of group I introns in the nuclear small subunit ribosomal RNA gene from the ustilaginomycete Graphiola phoenicis parasitic on palm Journal of General and Applied Microbiology, 1998, 44, 355-360.	0.7	0
59	Evaluation the effect of initial pH variations to the growth of Indonesia Indigenous Synechococcus (Cyanobacteria) HS-7 and HS-9 in CT medium. IOP Conference Series: Earth and Environmental Science, 0, 594, 012010.	0.3	0