

Yosep Ruslim

List of Publications by Year in descending order

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26
papers

105
citations

1478505

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#	ARTICLE	IF	CITATIONS
1	Estimation of Above Ground Biomass and carbon stocks of <i>Tectona grandis</i> and <i>Gmelina arborea</i> stands in Gorontalo Province, Indonesia. <i>Biodiversitas</i> , 2021, 22, .	0.6	2
2	Ecotourism development through biodiversity potential identification and community perception in the protected forest on Buano Island, Western Seram, Maluku, Indonesia. <i>Biodiversitas</i> , 2021, 22, .	0.6	2
3	The dietary, productivity, and economic value of swiftlet (<i>Aerodramus fuciphagus</i>) farming in East Kalimantan, Indonesia. <i>Biodiversitas</i> , 2021, 22, .	0.6	0
4	Potential analysis of location, socio-culture and biodiversity as ecotourism attraction in Valentine Bay on Buano Island, West Seram, Maluku, Indonesia. <i>Biodiversitas</i> , 2020, 22, .	0.6	1
5	The characteristics of <i>Shorea macrophylla</i> ™s habitat in Tane™ Olen, Malinau District, North Kalimantan Province, Indonesia. <i>Biodiversitas</i> , 2020, 21, .	0.6	2
6	The ecology, productivity and economic of swiftlet (<i>Aerodramus fuciphagus</i>) farming in Kota Bangun, East Kalimantan, Indonesia. <i>Biodiversitas</i> , 2020, 21, .	0.6	3
7	Fauna diversity, production potential and total economic value of mangrove ecosystems in Mentawir Village, East Kalimantan, Indonesia. <i>Biodiversitas</i> , 2020, 21, .	0.6	4
8	Economic valuation from direct use of mangrove forest restoration in Balikpapan Bay, East Kalimantan, Indonesia. <i>F1000Research</i> , 2019, 8, 9.	1.6	15
9	Economic valuation from direct use of mangrove forest restoration in Balikpapan Bay, East Kalimantan, Indonesia. <i>F1000Research</i> , 2019, 8, 9.	1.6	3
10	Assessing the feasibility of forest plantation of native species: A case study of <i>Agathis dammara</i> and <i>Eusideroxylon zwageri</i> in Balikpapan, East Kalimantan, Indonesia. <i>Biodiversitas</i> , 2019, 20, .	0.6	5
11	Species diversity, stand productivity, aboveground biomass, and economic value of mangrove ecosystem in Mentawir Village, East Kalimantan, Indonesia. <i>Biodiversitas</i> , 2019, 20, .	0.6	11
12	Model of Community Forest Land Management Production and Financial Simulation of Super Teak, Solomon Teak and Sungkai Trees in Samboja Kutai Kartanegara East Kalimantan, Indonesia. <i>Energy and Environment Research</i> , 2019, 9, 48.	0.2	1
13	Inventarisasi Tumbuhan Tingkat Pancang Dan Semai Berkhasiat Obat Di Lembo Yang Digunakan Oleh Suku Dayak Tunjung Kampung Ngenyan Asa Kecamatan Barong Tongkok Kabupaten Kutai Barat. <i>Jurnal Pertanian Terpadu</i> , 2019, 7, 141-151.	0.1	0
14	Productivity of three varieties of local upland rice on swidden agriculture field in Setulang village, North Kalimantan, Indonesia. <i>Biodiversitas</i> , 2019, 21, .	0.6	4
15	Forest gardens management under traditional ecological knowledge in West Kalimantan, Indonesia. <i>Biodiversitas</i> , 2018, 19, 77-84.	0.6	6
16	Community forest management: Comparison of simulated production and financial returns from agarwood, tengkawang and rubber trees in West Kutai, Indonesia. <i>Biodiversitas</i> , 2018, 19, 126-133.	0.6	10
17	The prospect of the utilization of Non-Timber Forest Products from Setulang Village forest based on local knowledge of the Uma Longh community in Malinau, North Kalimantan, Indonesia. <i>Biodiversitas</i> , 2018, 19, 421-430.	0.6	8
18	KEHADIRAN DAN KERAGAMAN HERBA-LIANA SEBAGAI SUMBER PAKAN SATWA LIAR DI KAWASAN REKLAMASI PASCATAMBANG BATUBARA PT KIDECO JAYA AGUNG, PASER, KALIMANTAN TIMUR. <i>Jurnal Penelitian Ekosistem Dipterokarpa</i> , 2018, 4, 71-82.	0.0	1

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19	Financial analysis of dipterocarp log production and rubber production in the forest and land rehabilitation program of Sekolaq Muliaq, West Kutai District, Indonesia. Biodiversitas, 2018, 19, 707-716.	0.6	2
20	Plant diversity in traditional fruit gardens (munaans) of Benuaq and Tunjung Dayaks tribes of West Kutai, East Kalimantan, Indonesia. Biodiversitas, 2018, 19, 1280-1288.	0.6	1
21	Traditional plants in forest gardens of West Kutai, Indonesia: Production and financial sustainability. Biodiversitas, 2017, 18, 1207-1217.	0.6	4
22	Carbon sequestration and growth of Anthocephalus cadamba plantation in North Kalimantan, Indonesia. Biodiversitas, 2017, 18, 1385-1393.	0.6	3
23	Agroforestry system biodiversity of Arabica coffee cultivation in North Toraja District, South Sulawesi, Indonesia. Biodiversitas, 2017, 18, 741-751.	0.6	8
24	Stand damage due to mono-cable winch and bulldozer yarding in a selectively logged tropical forest. Biodiversitas, 2016, 17, .	0.6	8
25	Forest Fire Control Model in Sungai Wain Protection Forest Ecosystem, East Kalimantan, Indonesia. , 0, , .		0
26	Financial Analysis of Arabica Coffee Cultivation of Agroforestry Systems in Lembang Bokin, North Toraja Indonesia. , 0, , .		0