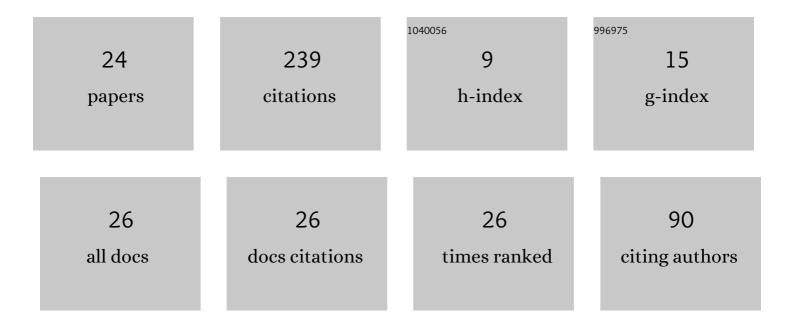
## Cahyono Agus

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5595642/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Organic Carbon Stock and their Dynamics in Rehabilitation Ecosystem Areas of Post Open Coal Mining at Tropical Region. Procedia Engineering, 2016, 159, 329-337.	1.2	42
2	Role of arbuscular mycorrhizal fungi and Pongamia pinnata for revegetation of tropical open-pit coal mining soils. International Journal of Environmental Science and Technology, 2019, 16, 3365-3374.	3.5	31
3	Sustainable site productivity and nutrient management in a short rotation plantation of Gmelina arborea in East Kalimantan, Indonesia. New Forests, 2004, 28, 277-285.	1.7	29
4	The Role of Soil Amendment on Tropical Post Tin Mining Area in Bangka Island Indonesia for Dignified and Sustainable Environment and Life. IOP Conference Series: Earth and Environmental Science, 2017, 83, 012030.	0.3	19
5	The effect of tropical peat land-use changes on plant diversity and soil properties. International Journal of Environmental Science and Technology, 2020, 17, 1703-1712.	3.5	17
6	Development of Landscape Architecture through Geo-eco-tourism in Tropical Karst Area to Avoid Extractive Cement Industry for Dignified and Sustainable Environment and Life. IOP Conference Series: Earth and Environmental Science, 2017, 83, 012028.	0.3	14
7	The Impact of Forest Fire on the Biodiversity and the Soil Characteristics of Tropical Peatland. Climate Change Management, 2019, , 287-303.	0.8	12
8	Integrated Bio-cycles Farming System for Production of Bio-gas through GAMA DIGESTER, GAMA PURIFICATION and GAMA COMPRESSING. Nihon Enerugi Gakkaishi/Journal of the Japan Institute of Energy, 2011, 90, 1085-1089.	0.2	10
9	Management of tropical bio-geo-resources through Integrated Bio-cycle Farming System for healthy food and renewable energy sovereignty. , 2013, , .		9
10	Development of an edutainment shaft garden for integrated waste management in the UGM green campus. IOP Conference Series: Earth and Environmental Science, 2019, 398, 012001.	0.3	9
11	The Abundance of Pioneer Vegetation and Their Interaction with Endomycorrhiza at Different Land Qualities after Merapi Eruption. Jurnal Manajemen Hutan Tropika, 2012, 18, 145-154.	0.4	5
12	Role of watering interval and media composition on the growth of exotic fast growing species on coal mining soil. IOP Conference Series: Earth and Environmental Science, 2019, 308, 012055.	0.3	4
13	The identification of macro nutrient status of superior teak plantation (Tectona grandis Lin.F) by means of DRIS norms (Diagnosis and Recommendation Integrated System) in Indonesia. Forest Science and Technology, 2019, 15, 7-12.	0.8	4
14	Tropical Biological Natural Resource Management Through Integrated Bio-Cycles Farming System. , 2021, , 209-238.		4
15	Organic Waste Management and Integrated Bio-Cycle Farming System for Sustainable Development in Tropical Ecosystem. Applied Mechanics and Materials, 0, 898, 45-50.	0.2	3
16	Integrated Bio-cycles System for Sustainable and Productive Tropical Natural Resources Management in Indonesia. , 2020, , 201-216.		3
17	Revitalization of Local Traditional Culture for Sustainable Development of National Character Building in Indonesia. World Sustainability Series, 2021, , 347-369.	0.4	3
18	Environmental site engineering and integrated bio-cycles management for rehabilitation of degraded tin mining land in tropical ecosystem. IOP Conference Series: Earth and Environmental Science, 2019, 398, 012013.	0.3	2

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#	Article	IF	CITATIONS
19	Integrated Bio-cycle System for Rehabilitation of Open-Pit Coal Mining Areas in Tropical Ecosystems. World Sustainability Series, 2020, , 515-528.	0.4	2
20	Effects of short-rotation harvesting on soil microbial biomass and nitrogen mineralization in Gmelina arborea plantations in East Kalimantan. Tropics, 2008, 17, 251-259.	0.8	2
21	Development of Masterplan and Initial Program for Food Security in Papua Region, Indonesia. Jurnal Wilayah Dan Lingkungan, 2018, 6, 88.	0.2	0
22	Climate Change and Sustainable Development Goals Program in Indonesia. , 2021, , 1-22.		0
23	Climate Change and Sustainable Development Goals Program in Indonesia. , 2021, , 3865-3886.		о
24	The Civilization of Sandur Watch's Transcendence in the Age of Globalization. Harmonia: Journal of Arts Research and Education, 2022, 22, 174-186.	0.2	0