Marimin

List of Publications by Year in descending order

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MADIMIN

#	Article	IF	CITATIONS
1	Value chain analysis for green productivity improvement in the natural rubber supply chain: a case study. Journal of Cleaner Production, 2014, 85, 201-211.	9.3	85
2	Sustainability index assessment of palm oil-based bioenergy in Indonesia. Journal of Cleaner Production, 2018, 196, 808-820.	9.3	55
3	Institutional strengthening model of oil palm independent smallholder in Riau and Jambi Provinces, Indonesia. Heliyon, 2020, 6, e03875.	3.2	28
4	Green productivity improvement and sustainability assessment of the motorcycle tire production process: A case study. Journal of Cleaner Production, 2018, 191, 273-282.	9.3	23
5	Value chain and sustainability analysis of fresh-cut vegetable: A case study at SSS Co Journal of Cleaner Production, 2020, 260, 121039.	9.3	14
6	Non-Numeric Method for Pairwise Fuzzy Group-Decision Analysis. Journal of Intelligent and Fuzzy Systems, 1997, 5, 257-269.	1.4	12
7	Risk dependency chain model of dairy agro-industry supply chain using fuzzy logic approach. Supply Chain Forum, 2016, 17, 218-230.	4.2	11
8	Intelligent Spatial Decision Support System Concept in the Potato Agro-Industry Supply Chain. , 2020, , .		10
9	Evaluation of palm oil supply chain's performance, added value, and performance improvement: A case study at X Co IOP Conference Series: Earth and Environmental Science, 2018, 196, 012001.	0.3	5
10	Spatial Analysis for Crop Land Suitability Evaluation: A Case Study of Potatoes Cultivation in Wonosobo, Indonesia. , 2020, , .		5
11	Decision support system for increasing sustainable productivity on fishery agroindustry supply chain. , 2013, , .		4
12	The potency of plant extracts as antimicrobials for the skin or hide preservation. AIP Conference Proceedings, 2017, , .	0.4	4
13	Spatial Analysis on Potato Cyst Nematode (Globodera rostochiensis) Attacks Identification using the Fuzzy Mamdani Method. , 2020, , .		3
14	Expert System for Product-Advertising-Strategy Development. Journal of Intelligent and Fuzzy Systems, 1995, 3, 107-116.	1.4	2
15	Green productivity improvement model for pre-processed rubber (bokar): Case study at rubber small holders plantation. , 2014, , .		2
16	An Analysis and Design of Downstreaming Decision System on Palm Oil Agroindustry Based on Multilabel Classification. , 2018, , .		2
17	Operational risk evaluation and mitigation for palm oil supply chain: a case study at x co IOP Conference Series: Earth and Environmental Science, 2019, 335, 012013.	0.3	2

18 Expert system for new product strategy development. , 1998, , 303-314.

#	ARTICLE	IF	CITATIONS
19	Non-numeric preference relations and their satisfaction degrees for pairwise fuzzy group-decision making. , 0, , .		1
20	The Route Guidance System using Android-Based Navigation to Determine the Shortest Potatoes Distribution Route. , 2020, , .		1
21	Framework of risk priority and risk mitigation approach for palm sugar reverse supply chain. IOP Conference Series: Materials Science and Engineering, 2020, 909, 012075.	0.6	0