Ariadi Hazmi

List of Publications by Year in descending order

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1937685 1720034 14 65 4 7 citations h-index g-index papers 14 14 14 38 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Effect of Radio-Frequency Treatment on the Changes of Dissolved Organic Matter in Rainwater. Water (Switzerland), 2022, 14, 111.	2.7	3
2	Integrated Evaluation of POME Treatment by Dielectric Barrier Discharge Based on Yield of H ₂ and CH ₄ , EEM and Removal of COD. Journal of Chemical Engineering of Japan, 2021, 54, 255-259.	0.6	3
3	Twin loop induction sensor for detection Partial discharge. IOP Conference Series: Materials Science and Engineering, 2020, 846, 012034.	0.6	0
4	Enhancement of Drinking Water Treatment by Combined Filtration-ICPS: Integrated, Based on EEMS, DOC, UV260 and Removal of Pathogenic Bacteria. International Journal of Technology, 2019, 10, 593.	0.8	1
5	Behavior of microorganisms in drinking water treatment by inductively coupled plasma system: Case study in ground water. AIP Conference Proceedings, 2018, , .	0.4	3
6	Drinking Water Treatment by Inductively Coupled Plasma System to Remove of Microorganisms in River Water. MATEC Web of Conferences, 2018, 156, 03038.	0.2	1
7	Long bowtie antenna for partial discharge sensor in gas-insulated substation. , 2017, , .		19
8	Evolution of thunderstorm electrification before first lightning strike. , 2017, , .		0
9	Observed preliminary breakdown pulses of intracloud discharges. , 2017, , .		1
10	Characterization of Positive Cloud to Ground Flashes Observed in Indonesia. Atmosphere, 2017, 8, 4.	2.3	11
11	Preliminary Study on biogas production from POME by DBD plasma. Telkomnika (Telecommunication) Tj ETQq1	1 0,78431	4 rgBT /Over
12	Research on positive narrow bipolar events in Padang., 2016,,.		4
13	An optimized method of partial discharge data retrieval technique for phase resolved pattern. Telkomnika (Telecommunication Computing Electronics and Control), 2016, 14, 21.	0.8	4
14	Removal of Microorganisms in Drinking Water using a Pulsed High Voltage. Journal of Engineering and Technological Sciences, 2013, 45, 1-8.	0.6	8