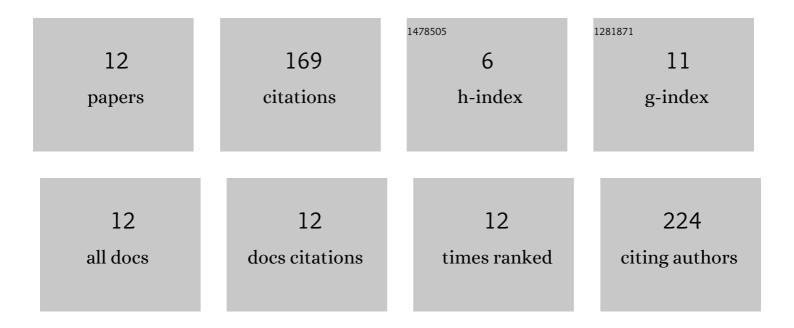
Diah Dwiana Lestiani

List of Publications by Year in descending order

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DIAH DWIANA LESTIANI

#	Article	IF	CITATIONS
1	The air quality of Palangka Raya, Central Kalimantan, Indonesia: The impacts of forest fires on visibility. Journal of the Air and Waste Management Association, 2022, 72, 1191-1200.	1.9	2
2	Determination of several trace elements in cassava using nuclear analytical technique. AIP Conference Proceedings, 2021, , .	0.4	1
3	Selected elements characterization of fine particulate matter PM2.5 using synchrotron radiation XRF. AIP Conference Proceedings, 2021, , .	0.4	0
4	Long term characteristics of atmospheric particulate matter and compositions in Jakarta, Indonesia. Atmospheric Pollution Research, 2020, 11, 2215-2225.	3.8	16
5	Assessment of Urban Air Quality in Indonesia. Aerosol and Air Quality Research, 2020, 20, 2142-2158.	2.1	30
6	The selenium content of Tempeh in Indonesia and its potential contribution to the dietary selenium requirements for adults. Journal of Food Composition and Analysis, 2019, 82, 103222.	3.9	13
7	Trace elements and As speciation analysis of fly ash samples from an Indonesian coal power plant by means of neutron activation analysis and synchrotron based techniques. Journal of Radioanalytical and Nuclear Chemistry, 2016, 309, 413-419.	1.5	14
8	Long term airborne lead pollution monitoring in Bandung, Indonesia. International Journal of PIXE, 2014, 24, 151-159.	0.4	6
9	UJI INTERKOMPARASI METODE AAN DAN XRF UNTUK ANALISIS SAMPEL SEDIMEN IAEA INTER COMPARISON TEST OF NAA AND XRF METHOD FOR IAEA SEDIMENT SAMPLE ANALYSIS. GANENDRA Majalah IPTEK Nuklir, 2014, 17, .	0.3	3
10	Atmospheric black carbon in PM _{2.5} in Indonesian cities. Journal of the Air and Waste Management Association, 2013, 63, 1022-1025.	1.9	26
11	Preliminary study of the sources of ambient air pollution in Serpong, Indonesia. Atmospheric Pollution Research, 2011, 2, 190-196.	3.8	55
12	APPLICATION OF NEUTRON ACTIVATION ANALYSIS IN CHARACTERIZATION OF ENVIRONMENTAL SRM SAMPLES. Indonesian Journal of Chemistry, 2009, 9, 231-235.	0.8	3