

Diah Dwiana Lestiani

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

169
citations

1478505

6
h-index

1281871

11
g-index

12
all docs

12
docs citations

12
times ranked

224
citing authors

#	ARTICLE	IF	CITATIONS
1	The air quality of Palangka Raya, Central Kalimantan, Indonesia: The impacts of forest fires on visibility. <i>Journal of the Air and Waste Management Association</i> , 2022, 72, 1191-1200.	1.9	2
2	Determination of several trace elements in cassava using nuclear analytical technique. <i>AIP Conference Proceedings</i> , 2021, , .	0.4	1
3	Selected elements characterization of fine particulate matter PM _{2.5} using synchrotron radiation XRF. <i>AIP Conference Proceedings</i> , 2021, , .	0.4	0
4	Long term characteristics of atmospheric particulate matter and compositions in Jakarta, Indonesia. <i>Atmospheric Pollution Research</i> , 2020, 11, 2215-2225.	3.8	16
5	Assessment of Urban Air Quality in Indonesia. <i>Aerosol and Air Quality Research</i> , 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. <i>Journal of Food Composition and Analysis</i> , 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. <i>Journal of Radioanalytical and Nuclear Chemistry</i> , 2016, 309, 413-419.	1.5	14
8	Long term airborne lead pollution monitoring in Bandung, Indonesia. <i>International Journal of PIXE</i> , 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. <i>GANENDRA Majalah IPTEK Nuklir</i> , 2014, 17, .	0.3	3
10	Atmospheric black carbon in PM _{<sub>2.5</sub>} in Indonesian cities. <i>Journal of the Air and Waste Management Association</i> , 2013, 63, 1022-1025.	1.9	26
11	Preliminary study of the sources of ambient air pollution in Serpong, Indonesia. <i>Atmospheric Pollution Research</i> , 2011, 2, 190-196.	3.8	55
12	APPLICATION OF NEUTRON ACTIVATION ANALYSIS IN CHARACTERIZATION OF ENVIRONMENTAL SRM SAMPLES. <i>Indonesian Journal of Chemistry</i> , 2009, 9, 231-235.	0.8	3