Analysis of the atmospheric dust in Africa: The breathal PM2.5 in correlation with carbon monoxide

Citation Report

#	ARTICLE	IF	CITATIONS
1	Chemical Characterization of Particulate Matter in the Renaissance City of Ferrara. Geosciences (Switzerland), 2021, 11, 227.	1.0	2
2	Markov regression model for analyzing big data to predict trajectories of repeated categorical outcomes: an application to $$hbox {PM}_{2.5}$$ air pollution data. Environmental and Ecological Statistics, 0, , 1.	1.9	1
3	The Driving Influence of Multi-Dimensional Urbanization on PM2.5 Concentrations in Africa: New Evidence from Multi-Source Remote Sensing Data, 2000â€"2018. International Journal of Environmental Research and Public Health, 2021, 18, 9389.	1.2	20
4	A research on dust suppression mechanism and application technology in mining and loading process of burnt rock open pit coal mines. Journal of the Air and Waste Management Association, 2021, 71, 1568-1584.	0.9	9
5	Green roofs and green walls layouts for improved urban air quality by mitigating particulate matter. Building and Environment, 2021, 204, 108120.	3.0	52
6	Fine particulate matter constituents and infant mortality in Africa: A multicountry study. Environment International, 2021, 156, 106739.	4.8	19
7	Dust Source, Vertical Profile and Climate Impact by RegCM3 Regional Climate Model over West Africa during 2006. Atmospheric and Climate Sciences, 2020, 10, 206-219.	0.1	0
8	Enhanced stratospheric intrusion at Lulin Mountain, Taiwan inferred from beryllium-7 activity. Atmospheric Environment, 2022, 268, 118824.	1.9	6
9	Maternal exposure to fine particulate matter and preterm birth and low birth weight in Africa. Environment International, 2022, 160, 107053.	4.8	12
10	The Nexus Between Biomass Burning, Black Carbon Air Pollution and Planetary Health in Africa. Climate Change Management, 2022, , 335-348.	0.6	0
11	Estimating PM2.5 Concentrations Using the Machine Learning RF-XGBoost Model in Guanzhong Urban Agglomeration, China. Remote Sensing, 2022, 14, 5239.	1.8	7
12	Ambient Air Quality Within Urban Communities of South Africa. , 2023, , 1-19.		0
14	State of Air Quality in Zimbabwe: A Link to SDG 3.9. , 2023, , 1-23.		1
15	Ambient Air Quality Within Urban Communities of South Africa. , 2023, , 1159-1177.		0