Long-term spatiotemporal trends in aerosol optical dep enhanced vegetation index and meteorological paramet

Environmental Science and Pollution Research

29, 30638-30655

DOI: 10.1007/s11356-021-17887-4

Citation Report

#	Article	IF	Citations
1	Online Wind-Atlas Databases and GIS Tool Integration for Wind Resource Assessment: A Spanish Case Study. Energies, 2022, 15, 852.	1.6	2
2	Response of enhanced vegetation index changes to latent/sensible heat flux and precipitation over Pakistan using remote sensing. Environmental Science and Pollution Research, 2022, 29, 65565-65584.	2.7	8
3	Can Financial Institutional Deepening and Renewable Energy Consumption Lower CO2 Emissions in G-10 Countries: Fresh Evidence from Advanced Methodologies. International Journal of Environmental Research and Public Health, 2022, 19, 5544.	1.2	2
4	Air pollution trends measured from MODIS and TROPOMI: AOD and CO over Pakistan. Journal of Atmospheric Chemistry, 2022, 79, 199-217.	1.4	10
6	Financial Institutional and Market Deepening, and Environmental Quality Nexus: A Case Study in G-11 Economies Using CS-ARDL. International Journal of Environmental Research and Public Health, 2022, 19, 11984.	1.2	6
8	Investigating the long-term trends in aerosol optical depth and its association with meteorological parameters and enhanced vegetation index over Turkey. Environmental Science and Pollution Research, 2023, 30, 20337-20356.	2.7	10
9	Evaluating the role of renewable energy and technology innovations in lowering CO2 emission: a wavelet coherence approach. Environmental Science and Pollution Research, 2023, 30, 44914-44927.	2.7	10
10	Remote sensing of air pollution due to forest fires and dust storm over Balochistan (Pakistan). Atmospheric Pollution Research, 2023, 14, 101674.	1.8	5
11	Remote sensing of nighttime air quality over the megacity of Lahore, Pakistan. Urban Climate, 2023, 49, 101498.	2.4	11
13	Coupling Coordination Degree of AOD and Air Pollutants in Shandong Province from 2015 to 2020. Atmosphere, 2023, 14, 654.	1.0	0
16	Remote Sensing of Greenhouse Gases and Aerosols from Agricultural Residue Burning Over Pakistan. , 2023, , 299-315.		1
30	Application of Soft Computing Techniques for Predictive Analytics in Financial Markets. , 2023, , .		0