

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. <i>Energies</i> , 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. <i>Environmental Science and Pollution Research</i> , 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. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 5544.	1.2	2
4	Air pollution trends measured from MODIS and TROPOMI: AOD and CO over Pakistan. <i>Journal of Atmospheric Chemistry</i> , 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. <i>International Journal of Environmental Research and Public Health</i> , 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. <i>Environmental Science and Pollution Research</i> , 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. <i>Environmental Science and Pollution Research</i> , 2023, 30, 44914-44927.	2.7	10
10	Remote sensing of air pollution due to forest fires and dust storm over Balochistan (Pakistan). <i>Atmospheric Pollution Research</i> , 2023, 14, 101674.	1.8	5
11	Remote sensing of nighttime air quality over the megacity of Lahore, Pakistan. <i>Urban Climate</i> , 2023, 49, 101498.	2.4	11
13	Coupling Coordination Degree of AOD and Air Pollutants in Shandong Province from 2015 to 2020. <i>Atmosphere</i> , 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