

Variability of aerosol optical depth over Swat in Northe

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#	ARTICLE	IF	CITATIONS
1	Applications of Air Mass Trajectories. <i>Advances in Meteorology</i> , 2015, 2015, 1-20.	0.6	14
2	Intercomparison of MODIS, MISR, OMI, and CALIPSO aerosol optical depth retrievals for four locations on the Indo-Gangetic plains and validation against AERONET data. <i>Atmospheric Environment</i> , 2015, 111, 113-126.	1.9	116
3	Chemical characterization and mass closure of PM10 and PM2.5 at an urban site in Karachi – Pakistan. <i>Atmospheric Environment</i> , 2016, 128, 114-123.	1.9	68
4	Observation of optical properties and sources of aerosols at Buddha’s birthplace, Lumbini, Nepal: environmental implications. <i>Environmental Science and Pollution Research</i> , 2018, 25, 14868-14881.	2.7	31
5	Corrigendum to “Analyzing Critical Failures in a Production Process: Is Industrial IoT the Solution?” <i>Wireless Communications and Mobile Computing</i> , 2019, 2019, 1-1.	0.8	0
6	Chemical and source characterization of PM2.5 in summertime in severely polluted Lahore, Pakistan. <i>Atmospheric Research</i> , 2020, 234, 104715.	1.8	24
7	Cleaner and Sustainable Energy Production in Pakistan: Lessons Learnt from the Pak-TIMES Model. <i>Energies</i> , 2020, 13, 108.	1.6	25
8	Spatiotemporal Trends of Aerosols over Urban Regions in Pakistan and Their Possible Links to Meteorological Parameters. <i>Atmosphere</i> , 2020, 11, 306.	1.0	31
9	Estimation of aerosol optical depth in relation to meteorological parameters over eastern and western routes of China Pakistan economic corridor. <i>Journal of Environmental Sciences</i> , 2021, 99, 28-39.	3.2	9
10	Investigation of possible solid waste power potential for distributed generation development to overcome the power crises of Karachi city. <i>Renewable and Sustainable Energy Reviews</i> , 2021, 143, 110882.	8.2	18
11	A Cross-Sectoral Investigation of the Energy–Environment–Economy Causal Nexus in Pakistan: Policy Suggestions for Improved Energy Management. <i>Energies</i> , 2021, 14, 5495.	1.6	3
12	Spatio-Temporal Distribution of Aerosol and Cloud Properties over Sindh Using MODIS Satellite Data and a HYSPLIT Model. <i>Aerosol and Air Quality Research</i> , 2015, 15, 657-672.	0.9	25
13	Particulate Matter and Its Source Apportionment in Peshawar, Northern Pakistan. <i>Aerosol and Air Quality Research</i> , 2015, 15, 634-647.	0.9	42
14	Modeling the impact of wind shear on aerosol for flood prevention and drought monitoring over Ethiopia. <i>Arabian Journal of Geosciences</i> , 2022, 15, .	0.6	0