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Temporal and spatial analysis of ozone concentrations in Europe based on timescale decomposition and a multi-clustering approach

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#	Paper	IF	Citations
23	Early spring near-surface ozone in Europe during the COVID-19 shutdown: Meteorological effects outweigh emission changes. <i>Science of the Total Environment</i> , <b>2020</b> , 747, 141322	10.2	58
22	Energy efficiency's key role in explaining the performance of energy consumption in Andalusia (Spain). <i>Environmental Science and Pollution Research</i> , <b>2021</b> , 28, 20188-20208	5.1	0
21	Investigation on the Impacts of COVID-19 Lockdown and Influencing Factors on Air Quality in Greater Bangkok, Thailand. <i>Advances in Meteorology</i> , <b>2021</b> , 2021, 1-11	1.7	8
20	Spatial clustering analysis of green economy based on knowledge graph. <i>Journal of Intelligent and Fuzzy Systems</i> , <b>2021</b> , 1-10	1.6	0
19	Temperature dependence of tropospheric ozone under NOx reductions over Germany. <i>Atmospheric Environment</i> , <b>2021</b> , 253, 118334	5.3	6
18	Influence of Meteorological Parameters on the Dynamics of Ozone and Aerosol Particles Near a Road Transport Street. <i>Water, Air, and Soil Pollution</i> , <b>2021</b> , 232, 1	2.6	
17	Personal exposure levels to O, NO and PM and the association to ambient levels in two Swedish cities. <i>Environmental Monitoring and Assessment</i> , <b>2021</b> , 193, 674	3.1	3
16	A review on methodology in O-NOx-VOC sensitivity study. <i>Environmental Pollution</i> , <b>2021</b> , 291, 118249	9.3	5
15	PM2.5 Concentration Prediction Based on Spatiotemporal Feature Selection Using XGBoost-MSCNN-GA-LSTM. <i>Sustainability</i> , <b>2021</b> , 13, 12071	3.6	6
14	Trend detection of atmospheric time series. <i>Elementa</i> , <b>2021</b> , 9,	3.6	1
13	Assessment of air pollution due to ozone in the north-east region Romania. <i>Present Environment and Sustainable Development</i> , <b>2021</b> , 15, 171-187	0.6	
12	Chronic tropospheric ozone exposure reduces seed yield and quality in spring and winter oilseed rape. <i>Agricultural and Forest Meteorology</i> , <b>2022</b> , 316, 108859	5.8	1
11	Air Pollution as a Risk for Death from Infectious Respiratory Disease.. <i>American Journal of Respiratory and Critical Care Medicine</i> , <b>2022</b> ,	10.2	
10	Using Clustering, Statistical Modeling, and Climate Change Projections to Analyze Recent and Future Region-Specific Compound Ozone and Temperature Burden Over Europe.. <i>GeoHealth</i> , <b>2022</b> , 6, e2021GH000561	5	0
9	Prediction of Air Pollutant Concentration Based on One-Dimensional Multi-Scale CNN-LSTM Considering Spatial-Temporal Characteristics: A Case Study of Xi'an, China. <i>Atmosphere</i> , <b>2021</b> , 12, 1626	2.7	3
8	Tropospheric ozone and NOx: A review of worldwide variation and meteorological influences. <i>Environmental Technology and Innovation</i> , <b>2022</b> , 28, 102809	7	0
7	The ground-level ozone concentration in forest and urban environments in central Slovakia. <b>2023</b> , 195,		0

- 6 Analysis of Daily and Diurnal O<sub>3</sub> and NO<sub>x</sub> Relationships and Assessment of Local/Regional Oxidant (OX = O<sub>3</sub> + NO<sub>2</sub>) Levels and Associated Human Health Risk at a Coastal Suburban Site of Sfax (Tunisia). ○
- 5 Future Local Ground-level Ozone in the European area from Statistical Downscaling Projections Considering Climate and Emission Changes. ○
- 4 O<sub>3</sub> precursor relationship over multiple patterns of timescale: a case study in Zibo, Shandong Province, China. **2023**, 23, 2649-2665 ○
- 3 Technical note: Unsupervised classification of ozone profiles in UKESM1. **2023**, 23, 3609-3627 ○
- 2 Data distribution and tensor influence analysis of different clustering methods. ○
- 1 Role of Elevated Ozone on Development and Metabolite Contents of Lemongrass [*Cymbopogon flexuosus* (Steud.) (Wats.)]. **2023**, 13, 597 ○