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Impact of Chinas Recent Amendments to Air Quality Monitoring Protocol on Reported Trends

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8	Global Spatial and Temporal Variation of the Combined Effect of Aerosol and Water Vapour on Solar Radiation. <i>Remote Sensing</i> , 2021 , 13, 708	5	3
7	A robust approach to deriving long-term daily surface NO levels across China: Correction to substantial estimation bias in back-extrapolation. <i>Environment International</i> , 2021 , 154, 106576	12.9	3
6	Evaluation of NOx emissions before, during, and after the COVID-19 lockdowns in China: A comparison of meteorological normalization methods.. <i>Atmospheric Environment</i> , 2022 , 278, 119083	5.3	0
5	A data-augmentation approach to deriving long-term surface SO across Northern China: Implications for interpretable machine learning.. <i>Science of the Total Environment</i> , 2022 , 154278	10.2	1
4	Emission Sector Impacts on Air Quality and Public Health in China From 2010 to 2020. <i>GeoHealth</i> , 2022 , 6,	5	1
3	Sensitivity of Air Pollution Exposure and Disease Burden to Emission Changes in China Using Machine Learning Emulation. <i>GeoHealth</i> , 2022 , 6,	5	0
2	Hourly Seamless Surface O3 Estimates by Integrating the Chemical Transport and Machine Learning Models in the Beijing-Tianjin-Hebei Region. <i>International Journal of Environmental Research and Public Health</i> , 2022 , 19, 8511	4.6	0
1	Impacts of ambient air pollution on UNESCO world cultural heritage sites in Eastern Asia: Dose-response calculations for material corrosions. 2022 , 46, 101275		0