Citation Report

List of articles citing

A new method (M³Fusion v1) for combining observations and multiple model output for an improved estimate of the global surface ozone distribu

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#	Paper	IF	Citations
20	Improving and Expanding Estimates of the Global Burden of Disease Due to Environmental Health Risk Factors. *Environmental Health Perspectives*, **2019**, 127, 105001	8.4	42
19	The global burden of transportation tailpipe emissions on air pollution-related mortality in 2010 and 2015. *Environmental Research Letters*, **2019**, 14, 094012	6.2	26
18	The effect of air pollution on deaths, disease burden, and life expectancy across China and its provinces, 1990-2017: an analysis for the Global Burden of Disease Study 2017. *Lancet Planetary Health, The*, **2020**, 4, e386-e398	9.8	100
17	Using Satellites to Track Indicators of Global Air Pollution and Climate Change Impacts: Lessons Learned From a NASA-Supported Science-Stakeholder Collaborative. *GeoHealth*, **2020**, 4, e2020GH000270	5	11
16	Mapping Yearly Fine Resolution Global Surface Ozone through the Bayesian Maximum Entropy Data Fusion of Observations and Model Output for 1990-2017. *Environmental Science & Technology*, **2021**, 55, 4389-4398	10.3	13
15	Sub-City Scale Hourly Air Quality Forecasting by Combining Models, Satellite Observations, and Ground Measurements. *Earth and Space Science*, **2021**, 8, e2021EA001743	3.1	1
14	Modeling of the health impacts of ambient ozone pollution in China and India. *Atmospheric Environment*, **2021**, 267, 118753	5.3	1
13	Multi-stage ensemble-learning-based model fusion for surface ozone simulations: A focus on CMIP6 models. *Environmental Science and Ecotechnology*, **2021**, 8, 100124	7.4	4
12	Multi-decadal surface ozone trends at globally distributed remote locations. *Elementa*, **2020**, 8,	3.6	26
11	WHO Air Quality Guidelines Need to be Adopted. *International Journal of Public Health*, **2021**, 66, 1604483	3	0
10	Outdoor environment. **2020**, 301-316		
9	Ambient air pollution and acute respiratory infection in children aged under 5 years living in 35 developing countries. *Environment International*, **2021**, 159, 107019	12.9	2
8	Estimates of ozone concentrations and attributable mortality in urban, peri-urban and rural areas worldwide in 2019.. *Environmental Research Letters*,	6.2	1
7	Ground-Based Reactive Gas Observations Within the Global Atmosphere Watch (GAW) Network. **2022**, 1-21		
6	Trends in Ozone Concentration and Attributable Mortality for Urban, Peri-Urban and Rural Areas Worldwide between 2000 and 2019: Estimates from Global Datasets. *SSRN Electronic Journal*,	1	
5	Correcting ozone biases in a global chemistry climate model: implications for future ozone. **2022**, 22, 12543-12557		0
4	Effects of long-term ambient air pollution exposure on township-level pulmonary tuberculosis notification rates during 2005 2017 in Ningxia, China. **2023**, 317, 120718		0

3	A cross-sectional analysis of long-term exposure to ambient air pollution and cognitive development in children aged 3–4 years living in 12 low- and middle-income countries. **2023**, 318, 120916	0
2	Global trends in ozone concentration and attributable mortality for urban, peri-urban, and rural areas between 2000 and 2019: a modelling study. **2022**, 6, e958-e967	1
1	A cross-sectional analysis of ambient fine particulate matter (PM2.5) exposure and haemoglobin levels in children aged under 5 years living in 36 countries. **2023**, 227, 115734	0