

CITATION REPORT

List of articles citing

A description and evaluation of an air quality model nested within global and regional composition-climate models using MetUM

DOI: 10.5194/gmd-10-3941-2017

Geoscientific Model Development, 2017, 10, 3941-3962.

Source: <https://exaly.com/paper-pdf/68203115/citation-report.pdf>

Version: 2024-04-26

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
10	The influence of model spatial resolution on simulated ozone and fine particulate matter: implications for health impact assessments. 2017 ,		2
9	The influence of model spatial resolution on simulated ozone and fine particulate matter for Europe: implications for health impact assessments. <i>Atmospheric Chemistry and Physics</i> , 2018 , 18, 5765-5784	6.8	19
8	Modeling Air Pollution Transmission Behavior as Complex Network and Mining Key Monitoring Station. <i>IEEE Access</i> , 2019 , 7, 121245-121254	3.5	6
7	Meteorological drivers and mortality associated with O3 and PM2.5 air pollution episodes in the UK in 2006. <i>Atmospheric Environment</i> , 2019 , 213, 699-710	5.3	13
6	Comparison between the assimilation of IASI Level 2 ozone retrievals and Level 1 radiances in a chemical transport model. <i>Atmospheric Measurement Techniques</i> , 2019 , 12, 3963-3984	4	4
5	Evaluation of NU-WRF model performance on air quality simulation under various model resolutions [An investigation within the framework of MICS-Asia Phase III]. <i>Atmospheric Chemistry and Physics</i> , 2020 , 20, 2319-2339	6.8	8
4	Future air pollution related health burdens associated with RCP emission changes in the UK. <i>Science of the Total Environment</i> , 2021 , 773, 145635	10.2	2
3	The Multi-Scale Infrastructure for Chemistry and Aerosols (MUSICA). <i>Bulletin of the American Meteorological Society</i> , 2020 , 101, E1743-E1760	6.1	10
2	Historical and future changes in air pollutants from CMIP6 models. <i>Atmospheric Chemistry and Physics</i> , 2020 , 20, 14547-14579	6.8	38
1	Evaluating the impact of chemical complexity and horizontal resolution on tropospheric ozone over the conterminous US with a global variable resolution chemistry model. <i>Journal of Advances in Modeling Earth Systems</i> ,	7.1	2