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Spatiotemporal evaluation of EMEP4UK-WRF v4.3 atmospheric chemistry transport simulations of health-related metrics for NO₂, O₃, PM₁₀, and PM_{2.5} for 20012010

DOI: 10.5194/gmd-10-1767-2017

Geoscientific Model Development, 2017, 10, 1767-1787.

Source: <https://exaly.com/paper-pdf/68363899/citation-report.pdf>

Version: 2024-04-19

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|----|---|------|-----------|
| 17 | Applying air pollution modelling within a multi-criteria decision analysis framework to evaluate UK air quality policies. <i>Atmospheric Environment</i> , 2017 , 167, 466-475 | 5.3 | 13 |
| 16 | Air quality simulations for London using a coupled regional-to-local modelling system. <i>Atmospheric Chemistry and Physics</i> , 2018 , 18, 11221-11245 | 6.8 | 39 |
| 15 | High resolution application of the EMEP MSC-W model over Eastern Europe [Analysis of the EMEP4PL results. <i>Atmospheric Research</i> , 2018 , 212, 6-22 | 5.4 | 15 |
| 14 | Advanced methods for uncertainty assessment and global sensitivity analysis of an Eulerian atmospheric chemistry transport model. <i>Atmospheric Chemistry and Physics</i> , 2019 , 19, 2881-2898 | 6.8 | 16 |
| 13 | Can Data Assimilation of Surface PM2.5 and Satellite AOD Improve WRF-Chem Forecasting? A Case Study for Two Scenarios of Particulate Air Pollution Episodes in Poland. <i>Remote Sensing</i> , 2019 , 11, 2364 | 5 | 12 |
| 12 | Comparing the performance of air pollution models for nitrogen dioxide and ozone in the context of a multilevel epidemiological analysis. <i>Environmental Epidemiology</i> , 2020 , 4, e093 | 0.2 | 10 |
| 11 | A Satellite-Based Spatio-Temporal Machine Learning Model to Reconstruct Daily PM Concentrations across Great Britain. <i>Remote Sensing</i> , 2020 , 12, 3803 | 5 | 15 |
| 10 | The relationship between personal exposure and ambient PM and black carbon in Beijing. <i>Science of the Total Environment</i> , 2020 , 737, 139801 | 10.2 | 8 |
| 9 | A grey spatiotemporal incidence model with application to factors causing air pollution. <i>Science of the Total Environment</i> , 2021 , 759, 143576 | 10.2 | 1 |
| 8 | Life Course Air Pollution Exposure and Cognitive Decline: Modelled Historical Air Pollution Data and the Lothian Birth Cohort 1936. <i>Journal of Alzheimer's Disease</i> , 2021 , 79, 1063-1074 | 4.3 | 6 |
| 7 | Spatial analysis and evolution of four air pollutants in England and Wales. <i>Science of the Total Environment</i> , 2021 , 774, 145665 | 10.2 | 1 |
| 6 | A satellite-based spatio-temporal machine learning model to reconstruct daily PM2.5 concentrations across Great Britain. | | |
| 5 | Life course air pollution exposure and cognitive decline: modelled historical air pollution data and the Lothian Birth Cohort 1936. | | |
| 4 | Assessing the health estimation capacity of air pollution exposure prediction models.. <i>Environmental Health</i> , 2022 , 21, 35 | 6 | |
| 3 | Life-course exposure to air pollution and biological ageing in the Lothian Birth Cohort 1936. | | |
| 2 | Life-course exposure to air pollution and biological ageing in the Lothian Birth Cohort 1936. 2022 , 169, 107501 | | 0 |
| 1 | Modelling benzo(a)pyrene concentrations for different meteorological conditions [Analysis of lung cancer cases and associated economic costs. 2023 , 173, 107863 | | 0 |

