

# CITATION REPORT

List of articles citing

Mid-21st century air quality at the urban scale under the influence of changed climate and emissions case studies for Paris and Stockholm

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Atmospheric Chemistry and Physics, 2016, 16, 1877-1894.

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#	Paper	IF	Citations
14	The regional impact of urban emissions on climate over central Europe: present and future emission perspective. <b>2016,</b>		
13	The regional impact of urban emissions on climate over central Europe: present and future emission perspectives. <i>Atmospheric Chemistry and Physics</i> , <b>2016</b> , 16, 12993-13013	6.8	8
12	Environmental effects of ozone depletion and its interactions with climate change: Progress report, 2016. <i>Photochemical and Photobiological Sciences</i> , <b>2017</b> , 16, 107-145	4.2	29
11	Reanalysis of and attribution to near-surface ozone concentrations in Sweden during 1990-2013. <i>Atmospheric Chemistry and Physics</i> , <b>2017</b> , 17, 13869-13890	6.8	9
10	Reanalysis of and attribution to near-surface ozone concentrations in Sweden during 1990-2013. <b>2017,</b>		
9	Ozone and heat-related mortality in Europe in 2050 significantly affected by changes in climate, population and greenhouse gas emission. <i>Environmental Research Letters</i> , <b>2019</b> , 14, 074013	6.2	11
8	Towards climate services for European cities: Lessons learnt from the Copernicus project Urban SIS. <i>Urban Climate</i> , <b>2020</b> , 31, 100549	6.8	15
7	Impact of Physics Parameterizations on High-Resolution Air Quality Simulations over the Paris Region. <i>Atmosphere</i> , <b>2020</b> , 11, 618	2.7	2
6	Long-term trends in PM mass and particle number concentrations in urban air: The impacts of mitigation measures and extreme events due to changing climates. <i>Environmental Pollution</i> , <b>2020</b> , 263, 114500	9.3	19
5	The effect of current and future maternal exposure to near-surface ozone on preterm birth in 30 European countries—An EU-wide health impact assessment. <i>Environmental Research Letters</i> , <b>2021</b> , 16, 055005	6.2	1
4	Boundary layer structure characteristics under objective classification of persistent pollution weather types in the Beijing area. <i>Atmospheric Chemistry and Physics</i> , <b>2021</b> , 21, 8863-8882	6.8	4
3	Climate change penalty and benefit on surface ozone: a global perspective based on CMIP6 earth system models. <i>Environmental Research Letters</i> , <b>2022</b> , 17, 024014	6.2	2
2	Health Impact Assessment of Air Pollution under a Climate Change Scenario: Methodology and Case Study Application. <b>2022</b> , 14, 14309		0
1	How the new climate scenarios will affect air quality trends: An exploratory research. <b>2023</b> , 49, 101479		0