

# CITATION REPORT

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**Mortality burdens in California due to air pollution attributable to local and nonlocal emissions**

**DOI: 10.1016/j.envint.2019.105232**

**Environment International, 2019, 133, 105232.**

**Source:** <https://exaly.com/paper-pdf/72379121/citation-report.pdf>

**Version:** 2024-04-28

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#	Paper	IF	Citations
11	Costs and benefits of agricultural ammonia emission abatement options for compliance with European air quality regulations. <i>Environmental Sciences Europe</i> , <b>2019</b> , 31,	5	31
10	The Influence of Seasonal Meteorology on Vehicle Exhaust PM2.5 in the State of California: A Hybrid Approach Based on Artificial Neural Network and Spatial Analysis. <i>Environments - MDPI</i> , <b>2020</b> , 7, 102	3.2	0
9	Air quality level in California US state: persistence and seasonality. <i>Theoretical and Applied Climatology</i> , <b>2020</b> , 142, 1471-1479	3	1
8	Metal-organic frameworks for QCM-based gas sensors: A review. <i>Sensors and Actuators A: Physical</i> , <b>2020</b> , 307, 111984	3.9	48
7	Satellite-Derived Aerosol Optical Depth Fusion Combining Active and Passive Remote Sensing Based on Bayesian Maximum Entropy. <i>IEEE Transactions on Geoscience and Remote Sensing</i> , <b>2021</b> , 1-13	8.1	1
6	Modeling the impact of COVID-19 on air quality in southern California: implications for future control policies. <i>Atmospheric Chemistry and Physics</i> , <b>2021</b> , 21, 8693-8708	6.8	8
5	Effects of Anthropogenic and Biogenic Volatile Organic Compounds on Los Angeles Air Quality. <i>Environmental Science &amp; Technology</i> , <b>2021</b> , 55, 12191-12201	10.3	8
4	Long-term evaluation of a low-cost air sensor network for monitoring indoor and outdoor air quality at the community scale. <i>Science of the Total Environment</i> , <b>2021</b> , 807, 150797	10.2	7
3	The Synergistic Impacts of Urban Air Pollution Compounding Our Climate Emergency. <b>2021</b> , 355-378		0
2	Reflection on the joint prevention and control of air pollution from the perspective of environmental justice-insights from a two-stage dynamic game model.. <i>Environmental Science and Pollution Research</i> , <b>2022</b> , 1	5.1	0
1	Surface ozone trends and related mortality across the climate regions of the contiguous United States during the most recent climate period, 1991-2020. <b>2023</b> , 300, 119693		0