

# CITATION REPORT

List of articles citing

Seasonal variations of chemical composition of PM<sub>2.5</sub> fraction in the urban area of Krakow, Poland: PMF source attribution

DOI: [10.1007/s11869-019-00773-x](https://doi.org/10.1007/s11869-019-00773-x)

Air Quality, Atmosphere and Health, 2020, 13, 89-96.

**Source:** <https://exaly.com/paper-pdf/75348989/citation-report.pdf>

**Version:** 2024-04-24

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
18	Application of Natural Carbon Isotopes for Emission Source Apportionment of Carbonaceous Particulate Matter in Urban Atmosphere: A Case Study from Krakow, Southern Poland. <i>Sustainability</i> , <b>2020</b> , 12, 5777	3.6	2
17	Public health effect and its economics loss of PM pollution from coal consumption in China. <i>Science of the Total Environment</i> , <b>2020</b> , 732, 138973	10.2	14
16	Seasonal fluxes and sources apportionment of dissolved inorganic nitrogen wet deposition at different land-use sites in the Three Gorges reservoir area. <i>Ecotoxicology and Environmental Safety</i> , <b>2020</b> , 193, 110344	7	7
15	Relationships Between Outdoor Ambient Air Pollution and Cardiovascular Disorders. <i>Environmental Chemistry for A Sustainable World</i> , <b>2021</b> , 261-305	0.8	1
14	Origin, distribution, and perspective health benefits of particulate matter in the air of underground salt mine: a case study from Bochnia, Poland. <i>Environmental Geochemistry and Health</i> , <b>2021</b> , 43, 3533-3556	4.7	6
13	Assessment of the Variability of Air Pollutant Concentrations at Industrial, Traffic and Urban Background Stations in Krakow (Poland) Using Statistical Methods. <i>Sustainability</i> , <b>2021</b> , 13, 5623	3.6	3
12	Winter nitrogen enrichment does not alter the sensitivity of plant communities to precipitation in a semiarid grassland. <i>Science of the Total Environment</i> , <b>2021</b> , 790, 148264	10.2	1
11	Modelling the Interaction between Air Pollutant Emissions and Their Key Sources in Poland. <i>Energies</i> , <b>2021</b> , 14, 6891	3.1	1
10	Characterization of non-refractory (NR) PM <sub>1</sub> and source apportionment of organic aerosol in Kraków, Poland. <i>Atmospheric Chemistry and Physics</i> , <b>2021</b> , 21, 14893-14906	6.8	7
9	Composition and sources of particulate matter in the Beijing-Tianjin-Hebei region and its surrounding areas during the heating season. <i>Chemosphere</i> , <b>2021</b> , 291, 132779	8.4	0
8	Isotopic signatures and source apportionment of Pb in ambient PM <sub>10</sub> . <i>Scientific Reports</i> , <b>2022</b> , 12, 4343	4.9	0
7	Determination and assessment of elemental concentration in the atmospheric particulate matter: a comprehensive review.. <i>Environmental Monitoring and Assessment</i> , <b>2022</b> , 194, 243	3.1	0
6	Pollution from Transport: Detection of Tyre Particles in Environmental Samples. <i>Energies</i> , <b>2022</b> , 15, 28163	3.1	2
5	Links between chronic exposure to outdoor air pollution and cardiovascular diseases: a review.. <i>Environmental Chemistry Letters</i> , <b>2022</b> , 1-18	13.3	2
4	Secondary PM <sub>2.5</sub> decreases significantly less than NO <sub>2</sub> emission reductions during COVID lockdown in Germany. <i>Atmospheric Chemistry and Physics</i> , <b>2022</b> , 22, 7105-7129	6.8	0
3	Organic aerosol sources in Krakow, Poland, before implementation of a solid fuel residential heating ban. <b>2023</b> , 855, 158655		0
2	Metal Composition and Source Identification of PM <sub>2.5</sub> and PM <sub>10</sub> at a Suburban Site in Pathum Thani, Thailand. <b>2023</b> , 14, 659		0

- 1 The impact of seasonality and meteorological conditions on PM2.5 carbonaceous fractions coupled with carbon isotope analysis: Advantages, weaknesses and interpretation pitfalls. **2023**, 290, 106800

○