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PM10 Concentrations in a Provincial City of Inland Greece in the Times of Austerity and Their Relationship with Meteorological and Socioeconomic Conditions

DOI: 10.1007/s11270-021-05008-3
Water, Air, and Soil Pollution, 2021, 232, 1.

Source: <https://exaly.com/paper-pdf/79296378/citation-report.pdf>

Version: 2024-04-23

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#	Paper	IF	Citations
5	Household Air Pollution and Respiratory Health in Rural Crete, Greece: A Cross-Sectional FRESH AIR Study. <i>Atmosphere</i> , 2021 , 12, 1369	2.7	
4	Vertical Profiling of Fresh Biomass Burning Aerosol Optical Properties over the Greek Urban City of Ioannina, during the PANACEA Winter Campaign. <i>Atmosphere</i> , 2022 , 13, 94	2.7	1
3	Impacts of severe residential wood burning on atmospheric processing, water-soluble organic aerosol and light absorption, in an inland city of Southeastern Europe. <i>Atmospheric Environment</i> , 2022 , 280, 119139	5.3	0
2	Brown carbon absorption and radiative effects under intense residential wood burning conditions in Southeastern Europe: New insights into the abundance and absorptivity of methanol-soluble organic aerosols. 2022 , 160434		0
1	Intra- and inter-city variability of PM2.5 concentrations in Greece as determined with a low-cost sensor network. 2023 , 301, 119713		0