

# CITATION REPORT

List of articles citing

**Multiannual assessment of the desert dust impact on air quality in Italy combining PM10 data with physics-based and geostatistical models.**

**DOI: 10.1016/j.envint.2022.107204**  
**Environment International, 2022, 163, 107204.**

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#	Paper	IF	Citations
7	The MONARCH high-resolution reanalysis of desert dust aerosol over Northern Africa, the Middle East and Europe (2007-2016). <i>Earth System Science Data</i> , <b>2022</b> , 14, 2785-2816	10.5	
6	Influential environmental drivers on air pollution in dust-sensitive regions of Iran. <b>2022</b> , 15,		
5	Dust dispersion law and high-pressure air curtain control technology of crossheading during the process of ore unloading. <b>2022</b> , 230, 105179		0
4	An Investigation Into the Effect of Dust on Wheat Yield.		0
3	On the Interplay between Desert Dust and Meteorology Based on WRF-Chem Simulations and Remote Sensing Observations in the Mediterranean Basin. <b>2023</b> , 15, 435		2
2	İklimsel Değişkenlerin Partikül Madde ve Kükürt Dioksit Üzerindeki Etkisi. 13-24		0
1	Exposure Assessment of Ambient PM <sub>2.5</sub> Levels during a Sequence of Dust Episodes: A Case Study Coupling the WRF-Chem Model with GIS-Based Postprocessing. <b>2023</b> , 20, 5598		0