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FORMATION

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LANGUES

Arabic 

French 

English 



The articles

- Source apportionment of PM_{2.5} and their associated metallic elements by positive matrix factorization at a traffic site in Constantine, Algeria, September 2022, Air Quality Atmosphere & Health
- Identification of anthropogenic and natural sources of atmospheric particulate matter and trace metals in Constantine, Algeria, 2017, Journal of Earth Sciences and Geotechnical Engineering
- Contribution of local traffic to PM₁₀ levels and trace metals in Constantine, Algeria, May 2016, DOI: 10.13140/RG.2.2.31637.96489
- Isolation and preliminary identification of actinomycetes isolated from a wastewater treatment plant and capable of growing on methyl ethyl ketone as a sole source of carbon and energy, May 2015, Desalination and Water Treatment
- Identification of sources of atmospheric particulate matter and trace metals in Constantine, Algeria, February 2015, Air Quality Atmosphere & Health