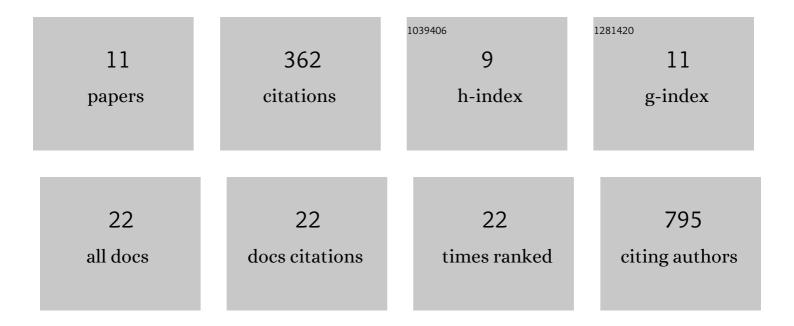
## Ksakousti Skyllakou

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3175951/publications.pdf Version: 2024-02-01



| #  | Article   | IF  | CITATIONS |
|----|---|-----|-----------|
| 1  | Cardiopulmonary Mortality and Fine Particulate Air Pollution by Species and Source in a National U.S.<br>Cohort. Environmental Science & Technology, 2022, 56, 7214-7223.   | 4.6 | 21        |
| 2  | Simulation of the cooking organic aerosol concentration variability in an urban area. Atmospheric<br>Environment, 2021, 265, 118710.  | 1.9 | 10        |
| 3  | Changes in PM <sub>2.5</sub> concentrations and their sources in the US from 1990 to 2010. Atmospheric Chemistry and Physics, 2021, 21, 17115-17132.  | 1.9 | 9         |
| 4  | Rapid dark aging of biomass burning as an overlooked source of oxidized organic aerosol.<br>Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 33028-33033.                            | 3.3 | 63        |
| 5  | Positive matrix factorization of organic aerosol: insights from a chemical transport model.<br>Atmospheric Chemistry and Physics, 2019, 19, 973-986.  | 1.9 | 9         |
| 6  | Volatility-resolved source apportionment of primary and secondary organic aerosol over Europe.<br>Atmospheric Environment, 2017, 167, 1-10.   | 1.9 | 9         |
| 7  | Simulating the formation of carbonaceous aerosol in a European Megacity (Paris) during the<br>MEGAPOLI summer and winter campaigns. Atmospheric Chemistry and Physics, 2016, 16, 3727-3741.                                     | 1.9 | 34        |
| 8  | Urban particulate matter pollution: a tale of five cities. Faraday Discussions, 2016, 189, 277-290.   | 1.6 | 27        |
| 9  | Contributions of local and regional sources to fine PM in the megacity of Paris. Atmospheric Chemistry and Physics, 2014, 14, 2343-2352.  | 1.9 | 71        |
| 10 | Organic aerosol concentration and composition over Europe: insights from comparison of regional<br>model predictions with aerosol mass spectrometer factor analysis. Atmospheric Chemistry and<br>Physics, 2014, 14, 9061-9076. | 1.9 | 68        |
| 11 | Introductory lecture: Atmospheric organic aerosols: insights from the combination of measurements and chemical transport models. Faraday Discussions. 2013, 165, 9.   | 1.6 | 31        |