Barbara BÅ‚aszczak

List of Publications by Year
in descending order

14 papers	336 citations	1162889 8 h-index	1058333 14 g-index
14 all docs	14 docs citations	14 times ranked	429 citing authors

#	Article	IF	Citations
1	Temporal Variability of Equivalent Black Carbon Components in Atmospheric Air in Southern Poland. Atmosphere, 2021, 12, 119.	1.0	8
2	Long-Term eBC Measurements with the Use of MAAP in the Polluted Urban Atmosphere (Poland). Atmosphere, 2021, 12, 808.	1.0	4
3	Seasonality of the Airborne Ambient Soot Predominant Emission Sources Determined by Raman Microspectroscopy and Thermo-Optical Method. Atmosphere, 2021, 12, 768.	1.0	1
4	Characteristics of Carbonaceous Matter in Aerosol from Selected Urban and Rural Areas of Southern Poland. Atmosphere, 2020, 11, 687.	1.0	10
5	Characterization of atmospheric PM2.5 sources at a Central European urban background site. Science of the Total Environment, 2020, 713, 136729.	3.9	75
6	The Role of PM2.5 Chemical Composition and Meteorology during High Pollution Periods at a Suburban Background Station in Southern Poland. Aerosol and Air Quality Research, 2020, 20, 2433-2447.	0.9	16
7	Chemical Characteristics of Fine Particulate Matter in Poland in Relation with Data from Selected Rural and Urban Background Stations in Europe. Applied Sciences (Switzerland), 2019, 9, 98.	1.3	14
8	The Use of Principal Component Analysis for Source Identification of PM2.5 from Selected Urban and Regional Background Sites in Poland. E3S Web of Conferences, 2018, 28, 01001.	0.2	4
9	Ionic Composition of Fine Particulate Matter from Urban and Regional Background Sites in Poland. Environmental Engineering Science, 2017, 34, 236-250.	0.8	4
10	Chemical Compositions of PM2.5 at Two Non-Urban Sites from the Polluted Region in Europe. Aerosol and Air Quality Research, 2016, 16, 2333-2348.	0.9	17
11	Origin-Oriented Elemental Profile of Fine Ambient Particulate Matter in Central European Suburban Conditions. International Journal of Environmental Research and Public Health, 2016, 13, 715.	1.2	21
12	Analysis of National Verses Long-Range Transport Contribution to Organic and Inorganic Aerosol Load in Selected Location in Poland. Springer Proceedings in Complexity, 2016, , 65-70.	0.2	2
13	Spatial and seasonal variability of the mass concentration and chemical composition of PM2.5 in Poland. Air Quality, Atmosphere and Health, 2014, 7, 41-58.	1.5	141
14	Number Size Distribution of Ambient Particles in a Typical Urban Site: The First Polish Assessment Based on Long-Term (9 Months) Measurements. Scientific World Journal, The, 2013, 2013, 1-13.	0.8	19