Barbara Kozielska

List of Publications by Year in descending order

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623734 610901 26 569 14 24 citations g-index h-index papers 26 26 26 626 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	High concentrations of HgS, MeHg and toxic gas emissions in thermally affected waste dumps from hard coal mining in Poland. Journal of Hazardous Materials, 2022, 431, 128542.	12.4	9
2	Heavy metal- and organic-matter pollution due to self-heating coal-waste dumps in the Upper Silesian Coal Basin (Poland). Journal of Hazardous Materials, 2021, 412, 125244.	12.4	21
3	Assessment of Indoor Benzene and Its Alkyl Derivatives Concentrations in Offices Belonging to University of Technology (Poland). Atmosphere, 2021, 12, 51.	2.3	5
4	Investigation of indoor air quality in offices and residential homes in an urban area of Poland. Air Quality, Atmosphere and Health, 2020, 13, 131-141.	3.3	15
5	Indoor air quality in residential buildings in Upper Silesia, Poland. Building and Environment, 2020, 177, 106914.	6.9	29
6	Occurrence of organic phosphates in particulate matter of the vehicle exhausts and outdoor environment – A case study. Environmental Pollution, 2019, 244, 351-360.	7.5	40
7	Distribution of coal and coal combustion related organic pollutants in the environment of the Upper Silesian Industrial Region. Science of the Total Environment, 2018, 628-629, 1462-1488.	8.0	39
8	Submicron particle-bound polycyclic aromatic hydrocarbons in the Polish teaching rooms: Concentrations, origin and health hazard. Journal of Environmental Sciences, 2018, 64, 235-244.	6.1	23
9	Health hazards from polycyclic aromatic hydrocarbons bound to submicrometer particles in Gliwice (Poland). MATEC Web of Conferences, 2018, 247, 00034.	0.2	4
10	Investigation of air pollutants in rural nursery school – a case study. E3S Web of Conferences, 2018, 28, 01022.	0.5	12
11	Microbiological indoor air quality in an office building in Gliwice, Poland: analysis of the case study. Air Quality, Atmosphere and Health, 2018, 11, 729-740.	3. 3	59
12	Differences in the Occurrence of Polycyclic Aromatic Hydrocarbons and Geochemical Markers in the Dust Emitted from Various Coal-Fired Boilers. Energy & Energy & 2017, 31, 2585-2595.	5.1	17
13	Geochemical markers and polycyclic aromatic hydrocarbons in solvent extracts from diesel engine particulate matter. Environmental Science and Pollution Research, 2016, 23, 6999-7011.	5.3	10
14	Sources of organic pollution in particulate matter and soil of Silesian Agglomeration (Poland): evidence from geochemical markers. Environmental Geochemistry and Health, 2016, 38, 821-842.	3.4	16
15	POLYCYCLIC AROMATIC HYDROCARBONS IN VARIOUS FRANCTIONS OF AMBIENT PARTICULATE MATTER AT AREAS DOMINATED BY TRAFFIC EMISSION. Inå¼ynieria Ekologiczna, 2016, , 25-32.	0.2	5
16	Assessment of the BTEX concentrations and health risk in urban nursery schools in Gliwice, Poland. AIMS Environmental Science, 2016, 3, 858-870.	1.4	15
17	Indoor air quality in urban nursery schools in Gliwice, Poland: Analysis of the case study. Atmospheric Pollution Research, 2015, 6, 1098-1104.	3.8	57
18	Seasonal Variations in Health Hazards from Polycyclic Aromatic Hydrocarbons Bound to Submicrometer Particles at Three Characteristic Sites in the Heavily Polluted Polish Region. Atmosphere, 2015, 6, 1-20.	2.3	25

#	Article	IF	CITATION
19	Polycyclic aromatic hydrocarbons in particulate matter emitted from coke oven battery. Fuel, 2015, 144, 327-334.	6.4	17
20	Concentration, Origin and Health Hazard from Fine Particle-Bound PAH at Three Characteristic Sites in Southern Poland. Bulletin of Environmental Contamination and Toxicology, 2013, 91, 349-355.	2.7	65
21	Traffic emission effects on ambient air pollution by PM2.5-related PAH in Upper Silesia, Poland. International Journal of Environment and Pollution, 2013, 53, 245.	0.2	11
22	Hazardous Compounds in Urban Pm in the Central Part of Upper Silesia (Poland) in Winter. Archives of Environmental Protection, 2013, 39, 53-65.	1.1	55
23	OCCURRENCE OF POLYCYCLIC AROMATIC HYDROCARBONS IN DUST EMITTED FROM CIRCULATING FLUIDIZED BED BOILERS. Environmental Technology (United Kingdom), 2008, 29, 1199-1207.	2.2	2
24	POLYCYCLIC AROMATIC HYDROCARBONS IN DUST EMITTED FROM STOKER - FIRED BOILERS. Environmental Technology (United Kingdom), 2007, 28, 895-903.	2.2	7
25	The Mass Distribution of Particle-Bound PAH Among Aerosol Fractions: A Case-Study of an Urban Area in Poland. , 0, , .		6
26	PAH Concentrations Inside a Wood Processing Plant and the Indoor Effects of Outdoor Industrial Emissions. Polish Journal of Environmental Studies, 0, 24, 1867-1873.	1.2	5