Atmospheric residence time of carbonaceous particles a

Science of the Total Environment 36, 339-346

DOI: 10.1016/0048-9697(84)90285-7

Citation Report

#	Article	IF	CITATIONS
1	The chemical response of the photo-electric aerosol sensor (PAS) to different aerosol systems. Journal of Aerosol Science, 1986, 17, 705-714.	3.8	82
2	Invariant properties of the atmospheric aerosol. Journal of Aerosol Science, 1986, 17, 277-282.	3.8	6
3	The chemical response of the photoelectric aerosol sensor (PAS) to different aerosol systems. Journal of Aerosol Science, 1986, 17, 457.	3.8	18
4	Organic Micropollutants and Plants. Ecological Studies, 1989, , 193-209.	1.2	9
5	Organic compounds in precipitation. Fresenius' Journal of Analytical Chemistry, 1991, 340, 665-671.	1.5	25
6	A review of atmospheric polycyclic aromatic hydrocarbons: Sources, fate and behavior. Water, Air, and Soil Pollution, 1991, 60, 279-300.	2.4	739
7	Precipitation scavenging of polychlorinated biphenyl congeners in the great lakes region. Atmospheric Environment Part A General Topics, 1992, 26, 883-897.	1.3	47
8	Atmospheric gas-particle partitioning of organic compounds: Comparison of sampling methods. Atmospheric Environment Part A General Topics, 1992, 26, 2259-2267.	1.3	81
9	Carbon mass concentration measurements at mace head, on the west coast of Ireland. Atmospheric Environment Part A General Topics, 1993, 27, 1229-1239.	1.3	32
10	The Role of Fire During Climate Change in an Eastern Deciduous Forest at Devil's Bathtub, New York. Ecology, 1996, 77, 2148-2166.	3.2	133
11	Relationships between charcoal particles in air and sediments in west-central Siberia. Holocene, 1998, 8, 19-29.	1.7	245
12	Gas–particle partitioning of pesticides in atmospheric samples. Atmospheric Environment, 1999, 33, 4941-4951.	4.1	84
13	Sedimentary Records of Spheroidal Carbonaceous Particles from Fossil-Fuel Combustion in Western Lake Ontario. Journal of Great Lakes Research, 1999, 25, 443-454.	1.9	9
14	Is Combustion the Major Source of Polychlorinated Dibenzo-p-dioxins and Dibenzofurans to the Environment? A Mass Balance Investigation. Environmental Science & Environmental Science & 2879-2886.	10.0	209
15	A technology-based global inventory of black and organic carbon emissions from combustion. Journal of Geophysical Research, 2004, 109, .	3.3	1,941
16	Microgram level radiocarbon (14C) determination on carbonaceous particles in ice. Nuclear Instruments & Methods in Physics Research B, 2007, 259, 518-525.	1.4	47
17	The behaviour of traffic produced nanoparticles in a car cabin and resulting exposure rates. Atmospheric Environment, 2013, 65, 40-51.	4.1	38
18	Polycyclic Aromatic Hydrocarbons in the Snow Cover of Moscow (Case Study of the RUDN University) Tj ETQq1 1	0,784314	rgBT /Overl

#	ARTICLE	IF	CITATIONS
19	Background and Local Charcoal in Sediments: Scales of Fire Evidence in the Paleorecord., 1997,, 23-48.		76
20	Atmospheric Trace Gases and Aerosols. , 1994, , 223-252.		2
21	Gas-particle Partitioning of Organochlorine Pesticides in Atmosphere. Journal of Korean Society for Atmospheric Environment, 2007, 23, 457-465.	1.1	0
22	Atmospheric Deposition Processes. , 1993, , 73-87.		0
23	Dilution of concentrations of PAHs from atmospheric particles, bulk deposition to soil: a review. Environmental Geochemistry and Health, 2022, 44, 4219-4234.	3.4	7