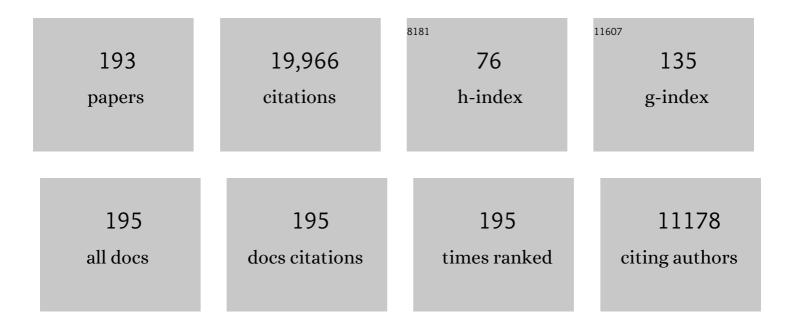
List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11015676/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Persistent Organic Pollutants (POPs) and Related Chemicals in the Global Environment: Some Personal Reflections. Environmental Science & Technology, 2021, 55, 9400-9412.	10.0	98
2	Evidence for Major Contributions of Unintentionally Produced PCBs in the Air of China: Implications for the National Source Inventory. Environmental Science & amp; Technology, 2020, 54, 2163-2171.	10.0	60
3	Exposure of polychlorinated naphthalenes (PCNs) to Pakistani populations via non-dietary sources from neglected e-waste hubs: A problem of high health concern. Environmental Pollution, 2020, 259, 113838.	7.5	18
4	Seasonal variation of atmospheric organochlorine pesticides and polybrominated diphenyl ethers in Parangipettai, Tamil Nadu, India: Implication for atmospheric transport. Science of the Total Environment, 2019, 649, 1653-1660.	8.0	27
5	Insight into occurrence, profile and spatial distribution of organochlorine pesticides in soils of solid waste dumping sites of Pakistan: Influence of soil properties and implications for environmental fate. Ecotoxicology and Environmental Safety, 2019, 170, 195-204.	6.0	15
6	Assessing the level and sources of Polycyclic Aromatic Hydrocarbons (PAHs) in soil and sediments along Jhelum riverine system of lesser Himalayan region of Pakistan. Chemosphere, 2019, 216, 640-652.	8.2	33
7	The first countrywide monitoring of selected POPs: Polychlorinated biphenyls (PCBs), polybrominated diphenyl ethers (PBDEs) and selected organochlorine pesticides (OCPs) in the atmosphere of Turkey. Atmospheric Environment, 2018, 177, 154-165.	4.1	35
8	Higher atmospheric levels and contribution of black carbon in soil-air partitioning of organochlorines in Lesser Himalaya. Chemosphere, 2018, 191, 787-798.	8.2	15
9	Sedimentary black carbon and organochlorines in Lesser Himalayan Region of Pakistan: Relationship along the altitude. Science of the Total Environment, 2018, 621, 1568-1580.	8.0	13
10	Role of black carbon in soil distribution of organochlorines in Lesser Himalayan Region of Pakistan. Environmental Pollution, 2018, 236, 971-982.	7.5	14
11	Assessing residual status and spatial variation of current-use pesticides under the influence of environmental factors in major cash crop growing areas of Pakistan. Chemosphere, 2018, 212, 486-496.	8.2	6
12	Occurrence and spatial distribution of neutral perfluoroalkyl substances and cyclic volatile methylsiloxanes in the atmosphere of the Tibetan Plateau. Atmospheric Chemistry and Physics, 2018, 18, 8745-8755.	4.9	43
13	Modeling the Time-Variant Dietary Exposure of PCBs in China over the Period 1930 to 2100. Environmental Science & Technology, 2018, 52, 7371-7379.	10.0	16
14	Accounting for water levels and black carbon-inclusive sediment-water partitioning of organochlorines in Lesser Himalaya, Pakistan using two-carbon model. Environmental Science and Pollution Research, 2018, 25, 24653-24667.	5.3	5
15	Long-Term Temporal Trends of Polychlorinated Biphenyls and Their Controlling Sources in China. Environmental Science & Technology, 2017, 51, 2838-2845.	10.0	42
16	Polybrominated diphenyl ethers (PBDEs) and alternative flame retardants (NFRs) in indoor and outdoor air and indoor dust from Istanbul-Turkey: Levels and an assessment of human exposure. Atmospheric Pollution Research, 2017, 8, 801-815.	3.8	66
17	Passive air sampling of polybrominated diphenyl ethers in New Delhi, Kolkata, Mumbai and Chennai: Levels, homologous profiling and source apportionment. Environmental Pollution, 2017, 231, 1181-1187.	7.5	40
18	Pesticides contaminated dust exposure, risk diagnosis and exposure markers in occupational and residential settings of Lahore, Pakistan. Environmental Toxicology and Pharmacology, 2017, 56, 375-382.	4.0	32

KEVIN C JONES

#	Article	IF	CITATIONS
19	Organohalogenated contaminants (OHCs) in high-altitude environments: A review and implication for a black carbon relationship. Critical Reviews in Environmental Science and Technology, 2017, 47, 1143-1190.	12.8	6
20	Soil concentrations, occurrence, sources and estimation of air–soil exchange of polychlorinated biphenyls in Indian cities. Science of the Total Environment, 2016, 562, 928-934.	8.0	58
21	Concentrations and patterns of organochlorines (OCs) in various fish species from the Indus River, Pakistan: A human health risk assessment. Science of the Total Environment, 2016, 541, 1232-1242.	8.0	52
22	Tracking the Global Distribution of Persistent Organic Pollutants Accounting for E-Waste Exports to Developing Regions. Environmental Science & Technology, 2016, 50, 798-805.	10.0	121
23	Organochlorine pesticides (OCPs) in the Indus River catchment area, Pakistan: Status, soil–air exchange and black carbon mediated distribution. Chemosphere, 2016, 152, 292-300.	8.2	40
24	Significance of black carbon in the sediment–water partitioning of organochlorine pesticides (OCPs) in the Indus River, Pakistan. Ecotoxicology and Environmental Safety, 2016, 126, 177-185.	6.0	42
25	Tracking the fingerprints and combined TOC–black carbon mediated soil–air partitioning of polychlorinated naphthalenes (PCNs) in the Indus River Basin of Pakistan. Environmental Pollution, 2016, 208, 850-858.	7.5	12
26	Current status of persistent organic pesticides residues in air, water, and soil, and their possible effect on neighboring countries: A comprehensive review of India. Science of the Total Environment, 2015, 511, 123-137.	8.0	463
27	Influential role of black carbon in the soil–air partitioning of polychlorinated biphenyls (PCBs) in the Indus River Basin, Pakistan. Chemosphere, 2015, 134, 172-180.	8.2	36
28	Assessing the combined influence of TOC and black carbon in soil–air partitioning of PBDEs and DPs from the Indus River Basin, Pakistan. Environmental Pollution, 2015, 201, 131-140.	7.5	47
29	Elevated Mobility of Persistent Organic Pollutants in the Soil of a Tropical Rainforest. Environmental Science & Technology, 2015, 49, 4302-4309.	10.0	16
30	Emerging issue of e-waste in Pakistan: A review of status, research needs and data gaps. Environmental Pollution, 2015, 207, 308-318.	7.5	104
31	A first European scale multimedia fate modelling of BDE-209 from 1970 to 2020. Environment International, 2015, 74, 71-81.	10.0	20
32	Organochlorine pesticides in surface soils from obsolete pesticide dumping ground in Hyderabad City, Pakistan: Contamination levels and their potential for air–soil exchange. Science of the Total Environment, 2014, 470-471, 733-741.	8.0	77
33	The impact of polybrominated diphenyl ether prohibition: A case study on the atmospheric levels in China, Japan and South Korea. Atmospheric Research, 2014, 143, 57-63.	4.1	14
34	Organochlorine pesticides (OCPs) in South Asian region: A review. Science of the Total Environment, 2014, 476-477, 705-717.	8.0	202
35	Accumulation of Perfluoroalkyl Compounds in Tibetan Mountain Snow: Temporal Patterns from 1980 to 2010. Environmental Science & Technology, 2014, 48, 173-181.	10.0	75
36	Tracking the Global Generation and Exports of e-Waste. Do Existing Estimates Add up?. Environmental Science & Technology, 2014, 48, 8735-8743.	10.0	201

#	Article	IF	CITATIONS
37	Occurrence of polycyclic aromatic hydrocarbons in the Soan River, Pakistan: Insights into distribution, composition, sources and ecological risk assessment. Ecotoxicology and Environmental Safety, 2014, 109, 77-84.	6.0	57
38	PCNs (polychlorinated napthalenes): Dietary exposure via cereal crops, distribution and screening-level risk assessment in wheat, rice, soil and air along two tributaries of the River Chenab, Pakistan. Science of the Total Environment, 2014, 481, 409-417.	8.0	30
39	Screening of Atmospheric Short- and Medium-Chain Chlorinated Paraffins in India and Pakistan using Polyurethane Foam Based Passive Air Sampler. Environmental Science & Technology, 2014, 48, 4799-4808.	10.0	80
40	Assessing the relationship and influence of black carbon on distribution status of organochlorines in the coastal sediments from Pakistan. Environmental Pollution, 2014, 190, 82-90.	7.5	46
41	Levels, distribution and air–soil exchange fluxes of polychlorinated biphenyls (PCBs) in the environment of Punjab Province, Pakistan. Ecotoxicology and Environmental Safety, 2013, 97, 189-195.	6.0	65
42	Challenges in assessing release, exposure and fate of silver nanoparticles within the UK environment. Environmental Sciences: Processes and Impacts, 2013, 15, 2050.	3.5	31
43	Industrial source identification and emission estimation of perfluorooctane sulfonate in China. Environment International, 2013, 52, 1-8.	10.0	275
44	The presence of EU priority substances mercury, hexachlorobenzene, hexachlorobutadiene and PBDEs in wild fish from four English rivers. Science of the Total Environment, 2013, 461-462, 441-452.	8.0	74
45	Atmospheric polychlorinated biphenyls in Indian cities: Levels, emission sources and toxicity equivalents. Environmental Pollution, 2013, 182, 283-290.	7.5	61
46	Levels, profile and distribution of Dechloran Plus (DP) and Polybrominated Diphenyl Ethers (PBDEs) in the environment of Pakistan. Chemosphere, 2013, 93, 1646-1653.	8.2	51
47	Organochlorine pesticides in air and soil and estimated air–soil exchange in Punjab, Pakistan. Science of the Total Environment, 2013, 444, 491-497.	8.0	125
48	Estimating European historical production, consumption and atmospheric emissions of decabromodiphenyl ether. Science of the Total Environment, 2013, 447, 133-142.	8.0	33
49	Monsoon-Driven Transport of Organochlorine Pesticides and Polychlorinated Biphenyls to the Tibetan Plateau: Three Year Atmospheric Monitoring Study. Environmental Science & Technology, 2013, 47, 3199-3208.	10.0	153
50	Chemical measures of bioavailability/bioaccessibility of PAHs in soil: Fundamentals to application. Journal of Hazardous Materials, 2013, 261, 687-700.	12.4	114
51	Atmospheric Transport, Cycling and Dynamics of Polychlorinated Biphenyls (PCBs) from Source Regions to Remote Oceanic Areas. ACS Symposium Series, 2013, , 3-18.	0.5	10
52	Estimating the aquatic emissions and fate of perfluorooctane sulfonate (PFOS) into the river Rhine. Journal of Environmental Monitoring, 2012, 14, 524-530.	2.1	12
53	Using passive air samplers to assess local sources versus long range atmospheric transport of POPs. Journal of Environmental Monitoring, 2012, 14, 2580.	2.1	15
54	Assessment of sorbent impregnated PUF disks (SIPs) for long-term sampling of legacy POPs. Journal of Environmental Monitoring, 2012, 14, 71-78.	2.1	17

KEVIN C JONES

#	Article	IF	CITATIONS
55	Factors Affecting the Occurrence and Transport of Atmospheric Organochlorines in the China Sea and the Northern Indian and South East Atlantic Oceans. Environmental Science & Technology, 2012, 46, 10012-10021.	10.0	44
56	Atmospheric Short-Chain Chlorinated Paraffins in China, Japan, and South Korea. Environmental Science & Technology, 2012, 46, 11948-11954.	10.0	104
57	Potential implications of future climate and land over changes for the fate and distribution of persistent organic pollutants in Europe. Global Ecology and Biogeography, 2012, 21, 64-74.	5.8	18
58	The contribution of waste water treatment plants to PBDEs in ambient air. Environmental Pollution, 2012, 169, 242-247.	7.5	27
59	Understanding and Harnessing the Health Effects of Rapid Urbanization in China. Environmental Science & Technology, 2011, 45, 5099-5104.	10.0	139
60	Are Reductions in Industrial Organic Contaminants Emissions in Rich Countries Achieved Partly by Export of Toxic Wastes?. Environmental Science & amp; Technology, 2011, 45, 9154-9160.	10.0	95
61	The formation of bound residues of diazinon in four UK soils: Implications for risk assessment. Environmental Pollution, 2011, 159, 776-781.	7.5	16
62	PBDEs in the atmosphere over the Asian marginal seas, and the Indian and Atlantic oceans. Atmospheric Environment, 2011, 45, 6622-6628.	4.1	31
63	The extractability and mineralisation of cypermethrin aged in four UK soils. Chemosphere, 2011, 82, 187-192.	8.2	29
64	Modelling the fate of hydrophobic organic contaminants in a boreal forest catchment: A cross disciplinary approach to assessing diffuse pollution to surface waters. Environmental Pollution, 2010, 158, 2964-2969.	7.5	25
65	Field Evaluation of Polyurethane Foam Passive Air Samplers to Assess Airborne PAHs in Occupational Environments. Environmental Science & Technology, 2010, 44, 749-754.	10.0	54
66	Temporal Trends and Controlling Factors for Polychlorinated Biphenyls in the UK Atmosphere (1991â^2008). Environmental Science & Technology, 2010, 44, 8068-8074.	10.0	59
67	Passive Air Sampling of Organochlorine Pesticides, Polychlorinated Biphenyls, and Polybrominated Diphenyl Ethers Across the Tibetan Plateau. Environmental Science & Technology, 2010, 44, 2988-2993.	10.0	154
68	Diurnal Fluctuations in Polybrominated Diphenyl Ether Concentrations During and After a Severe Dust Storm Episode in Kuwait City, Kuwait. Environmental Science & Technology, 2010, 44, 8114-8120.	10.0	15
69	Binary Mixture Effects by PBDE Congeners (47, 153, 183, or 209) and PCB Congeners (126 or 153) in MCF-7 Cells: Biochemical Alterations Assessed by IR Spectroscopy and Multivariate Analysis. Environmental Science & Technology, 2010, 44, 3992-3998.	10.0	61
70	Trends in European Background Air Reflect Reductions in Primary Emissions of PCBs and PBDEs. Environmental Science & Technology, 2010, 44, 6760-6766.	10.0	73
71	Selected Organochlorine Pesticides in the Atmosphere of Major Indian Cities: Levels, Regional versus Local Variations, and Sources. Environmental Science & Technology, 2010, 44, 8038-8043.	10.0	152
72	Investigation of source apportioning for α-HCH using enantioselective analysis. Environment International, 2010, 36, 316-322.	10.0	17

#	Article	IF	CITATIONS
73	Fieldâ€derived Henry's law constants for polychlorinated biphenyls in oceanic waters. Journal of Geophysical Research, 2010, 115, .	3.3	7
74	Continuous Monitoring of PCDD/Fs in the UK Atmosphere: 1991â^2008. Environmental Science & Technology, 2010, 44, 5735-5740.	10.0	46
75	Past, Present, and Future Controls on Levels of Persistent Organic Pollutants in the Global Environment. Environmental Science & Technology, 2010, 44, 6526-6531.	10.0	214
76	Screening for PFOS and PFOA in European air using passive samplers. Journal of Environmental Monitoring, 2010, 12, 1100.	2.1	33
77	Further studies on the uptake of persistent organic pollutants (POPs) by polyurethane foam disk passive air samplers. Atmospheric Environment, 2009, 43, 3843-3849.	4.1	54
78	Polybrominated Diphenyl Ether-Associated Alterations in Cell Biochemistry as Determined by Attenuated Total Reflection Fourier-Transform Infrared Spectroscopy: a Comparison with DNA-Reactive and/or Endocrine-Disrupting Agents. Environmental Science & Technology, 2009, 43, 3356-3364.	10.0	39
79	Seasonal Patterns and Current Sources of DDTs, Chlordanes, Hexachlorobenzene, and Endosulfan in the Atmosphere of 37 Chinese Cities. Environmental Science & Technology, 2009, 43, 1316-1321.	10.0	157
80	Use of Depuration Compounds in Passive Air Samplers: Results from Active Sampling-Supported Field Deployment, Potential Uses, and Recommendations. Environmental Science & Technology, 2009, 43, 3227-3232.	10.0	76
81	A First Global Production, Emission, And Environmental Inventory For Perfluorooctane Sulfonate. Environmental Science & Technology, 2009, 43, 386-392.	10.0	839
82	Multimedia Partitioning, Overall Persistence, and Longâ€Range Transport Potential in the Context of POPs and PBT Chemical Assessments. Integrated Environmental Assessment and Management, 2009, 5, 557-576.	2.9	53
83	Seasonally Resolved Concentrations of Persistent Organic Pollutants in the Global Atmosphere from the First Year of the GAPS Study. Environmental Science & Technology, 2009, 43, 796-803.	10.0	277
84	A study of aerosol entrapment and the influence of wind speed, chamber design and foam density on polyurethane foam passive air samplers used for persistent organic pollutants. Journal of Environmental Monitoring, 2009, 11, 1135.	2.1	57
85	Field calibration of polyurethane foam disk passive air samplers for PBDEs. Journal of Environmental Monitoring, 2009, 11, 1859.	2.1	30
86	Observations on persistent organic pollutants in indoor and outdoor air using passive polyurethane foam samplers. Atmospheric Environment, 2008, 42, 7234-7241.	4.1	108
87	Polychlorinated biphenyls in air and water of the North Atlantic and Arctic Ocean. Journal of Geophysical Research, 2008, 113, .	3.3	85
88	Field calibration of polyurethane foam (PUF) disk passive air samplers for PCBs and OC pesticides. Environmental Pollution, 2008, 156, 1290-1297.	7.5	105
89	Relationships between organic matter, black carbon and persistent organic pollutants in European background soils: Implications for sources and environmental fate. Environmental Pollution, 2008, 156, 809-817.	7.5	165
90	Decabromodiphenyl ether (deca-BDE) commercial mixture components, and other PBDEs, in airborne particles at a UK site. Environment International, 2008, 34, 412-419.	10.0	42

#	Article	IF	CITATIONS
91	Field derived accumulation and release kinetics of DDTs in plants. Chemosphere, 2008, 72, 1497-1503.	8.2	9
92	Spatial biomonitoring of persistent organic pollutants in Iran: a study using locally produced butter. Journal of Environmental Monitoring, 2008, 10, 861.	2.1	16
93	Measurement and Modeling of Diel Variability of Polybrominated Diphenyl Ethers and Chlordanes in Air. Environmental Science & Technology, 2008, 42, 3219-3225.	10.0	24
94	Passive Atmospheric Sampling of Organochlorine Pesticides, Polychlorinated Biphenyls, and Polybrominated Diphenyl Ethers in Urban, Rural, and Wetland Sites along the Coastal Length of India. Environmental Science & Technology, 2008, 42, 8218-8223.	10.0	231
95	Accumulation Parameters and Seasonal Trends for PCBs in Temperate and Boreal Forest Plant Species. Environmental Science & Technology, 2008, 42, 5911-5916.	10.0	56
96	Polychlorinated Biphenyls (PCBs) in Air and Seawater of the Atlantic Ocean: Sources, Trends and Processes. Environmental Science & Technology, 2008, 42, 1416-1422.	10.0	119
97	Persistent Organic Pollutants (Pops) and Air—Soil Exchange: Case Studies for Ddts. NATO Science for Peace and Security Series C: Environmental Security, 2008, , 315-331.	0.2	4
98	Exposure of Electronics Dismantling Workers to Polybrominated Diphenyl Ethers, Polychlorinated Biphenyls, and Organochlorine Pesticides in South China. Environmental Science & Technology, 2007, 41, 5647-5653.	10.0	328
99	Chapter 2 The use of different designs of passive samplers for air monitoring of persistent organic pollutants. Comprehensive Analytical Chemistry, 2007, 48, 33-56.	1.3	2
100	Validation of an passive atmospheric deposition sampler for polybrominated diphenyl ethers. Journal of Environmental Monitoring, 2007, 9, 1176.	2.1	12
101	Passive air sampling of DDT, chlordane and HCB in the Pearl River Delta, South China: implications to regional sources. Journal of Environmental Monitoring, 2007, 9, 582.	2.1	68
102	Enantioselective Degradation of Organochlorine Pesticides in Background Soils:Â Variability in Field and Laboratory Studies. Environmental Science & Technology, 2007, 41, 4965-4971.	10.0	41
103	Polycyclic aromatic hydrocarbons (PAHs) in the air of Chinese cities. Journal of Environmental Monitoring, 2007, 9, 1092.	2.1	27
104	Occupational and indoor air exposure to persistent organic pollutants: A review of passive sampling techniques and needs. Journal of Environmental Monitoring, 2007, 9, 501.	2.1	63
105	Polychlorinated Naphthalenes in the Global Atmospheric Passive Sampling (GAPS) Study. Environmental Science & Technology, 2007, 41, 2680-2687.	10.0	97
106	Coupling Passive Air Sampling with Emission Estimates and Chemical Fate Modeling for Persistent Organic Pollutants (POPs):Â A Feasibility Study for Northern Europe. Environmental Science & Technology, 2007, 41, 2165-2171.	10.0	35
107	Distribution of Organochlorine Pesticides in the Northern South China Sea:Â Implications for Land Outflow and Airâ <sup>^</sup> Sea Exchange. Environmental Science & Technology, 2007, 41, 3884-3890.	10.0	109
108	Assessing the importance of ab- and adsorption to the gas-particle partitioning of PCDD/Fs. Atmospheric Environment, 2007, 41, 7767-7777.	4.1	17

#	Article	IF	CITATIONS
109	Air–water distribution of hexachlorobenzene and 4,4′-DDE along a North–South Atlantic transect. Marine Pollution Bulletin, 2007, 54, 814-819.	5.0	17
110	Towards a global historical emission inventory for selected PCB congeners — A mass balance approach. Science of the Total Environment, 2007, 377, 296-307.	8.0	420
111	Toward a Global Network for Persistent Organic Pollutants in Air:Â Results from the GAPS Study. Environmental Science & Technology, 2006, 40, 4867-4873.	10.0	386
112	Persistent organic pollutants in European background air: derivation of temporal and latitudinal trends. Journal of Environmental Monitoring, 2006, 8, 700.	2.1	78
113	Verifying emission factors and national POPs emission inventories for the UK using measurements and modelling at two rural locations. Journal of Environmental Monitoring, 2006, 8, 79-88.	2.1	10
114	Microcosm studies on the air–soil exchange of hexachlorobenzene and polychlorinated biphenyls. Journal of Environmental Monitoring, 2006, 8, 1227-1234.	2.1	4
115	Quantifying the importance of the atmospheric sink for polychlorinated dioxins and furans relative to other global loss processes. Journal of Geophysical Research, 2006, 111, .	3.3	13
116	Accumulation of Persistent Organic Pollutants in Canopies of Different Forest Types:Â Role of Species Composition and Altitudinal-Temperature Gradient. Environmental Science & Technology, 2006, 40, 6580-6586.	10.0	33
117	Passive air sampling for persistent organic pollutants: Introductory remarks to the special issue. Environmental Pollution, 2006, 144, 361-364.	7.5	96
118	Continental scale passive air sampling of persistent organic pollutants using rapidly equilibrating thin films (POGs). Environmental Pollution, 2006, 144, 423-433.	7.5	24
119	Short and medium chain length chlorinated paraffins in UK human milk fat. Environment International, 2006, 32, 34-40.	10.0	104
120	Organohalogen chemicals in human blood from the United Kingdom. Environmental Pollution, 2006, 141, 30-41.	7.5	186
121	PREDICTION OF POLYCYCLIC AROMATIC HYDROCARBON BIODEGRADATION IN CONTAMINATED SOILS USING AN AQUEOUS HYDROXYPROPYL-Î <sup>2</sup> -CYCLODEXTRIN EXTRACTION TECHNIQUE. Environmental Toxicology and Chemistry, 2005, 24, 1325.	4.3	100
122	EFFECT OF CYCLODEXTRIN AND TRANSFORMER OIL AMENDMENTS ON THE CHEMICAL EXTRACTABILITY OF AGED [14C]POLYCHLORINATED BIPHENYL AND [14C]POLYCYCLIC AROMATIC HYDROCARBON RESIDUES IN SOIL. Environmental Toxicology and Chemistry, 2005, 24, 2138.	4.3	7
123	Hexachlorobenzene in the global environment: Emissions, levels, distribution, trends and processes. Science of the Total Environment, 2005, 349, 1-44.	8.0	369
124	Passive Air Sampling of Polychlorinated Biphenyls, Organochlorine Compounds, and Polybrominated Diphenyl Ethers Across Asia. Environmental Science & Technology, 2005, 39, 8638-8645.	10.0	306
125	Perfluorinated Sulfonamides in Indoor and Outdoor Air and Indoor Dust:Â Occurrence, Partitioning, and Human Exposure. Environmental Science & Technology, 2005, 39, 6599-6606.	10.0	278
126	Chiral Organochlorine Pesticide Signatures in Global Background Soils. Environmental Science & Technology, 2005, 39, 8671-8677.	10.0	117

#	Article	IF	CITATIONS
127	PCBs and Selected Organochlorine Compounds in Italian Mountain Air:Â the Influence of Altitude and Forest Ecosystem Type. Environmental Science & Technology, 2005, 39, 3455-3463.	10.0	76
128	Time Trends of Atmospheric PBDEs Inferred from Archived U.K. Herbage. Environmental Science & Technology, 2005, 39, 2436-2441.	10.0	38
129	Spatial and Temporal Variability in Air Concentrations of Short-Chain (C10â^'C13) and Medium-Chain (C14â^'C17) Chlorinatedn-Alkanes Measured in the U.K. Atmosphere. Environmental Science & Technology, 2005, 39, 4407-4415.	10.0	87
130	Distribution of Aged14Câ^'PCB and14Câ^'PAH Residues in Particle-Size and Humic Fractions of an Agricultural Soil. Environmental Science & amp; Technology, 2005, 39, 6575-6583.	10.0	75
131	Polybrominated Diphenyl Ethers in Indoor Dust in Ottawa, Canada:  Implications for Sources and Exposure. Environmental Science & Technology, 2005, 39, 7027-7035.	10.0	345
132	The role of soil organic carbon in the global cycling of persistent organic pollutants (POPs): interpreting and modelling field data. Chemosphere, 2005, 60, 959-972.	8.2	169
133	Reconstruction of historical trends of PCDD/Fs and PCBs in the Venice Lagoon, Italy. Environment International, 2005, 31, 1047-1052.	10.0	20
134	Different Levels of Polybrominated Diphenyl Ethers (PBDEs) and Chlorinated Compounds in Breast Milk from Two U.K. Regions. Environmental Health Perspectives, 2004, 112, 1085-1091.	6.0	198
135	INFLUENCE OF HYDROXYPROPYL-Î <sup>2</sup> -CYCLODEXTRIN ON THE EXTRACTION AND BIODEGRADATION OF PHENANTHRENE IN SOIL. Environmental Toxicology and Chemistry, 2004, 23, 550.	4.3	44
136	PASSIVE AIR SAMPLING OF POLYCYCLIC AROMATIC HYDROCARBONS AND POLYCHLORINATED NAPHTHALENES ACROSS EUROPE. Environmental Toxicology and Chemistry, 2004, 23, 1355.	4.3	162
137	Evidence for Dynamic Airâ^'Water Coupling and Cycling of Persistent Organic Pollutants over the Open Atlantic Ocean. Environmental Science & Technology, 2004, 38, 2617-2625.	10.0	113
138	PBDEs in the Atmosphere of Three Locations in Western Europe. Environmental Science & Technology, 2004, 38, 699-706.	10.0	110
139	Passive Sampling Survey of Polybrominated Diphenyl Ether Flame Retardants in Indoor and Outdoor Air in Ottawa, Canada:A Implications for Sources and Exposure. Environmental Science & Technology, 2004, 38, 5312-5318.	10.0	288
140	Potential Contamination of Shipboard Air Samples by Diffusive Emissions of PCBs and Other Organic Pollutants:Â Implications and Solutions. Environmental Science & Technology, 2004, 38, 3965-3970.	10.0	49
141	Maximum reservoir capacity of vegetation for persistent organic pollutants: Implications for global cycling. Global Biogeochemical Cycles, 2004, 18, n/a-n/a.	4.9	38
142	Further Studies on the Latitudinal and Temporal Trends of Persistent Organic Pollutants in Norwegian and U.K. Background Air. Environmental Science & Technology, 2004, 38, 2523-2530.	10.0	91
143	Peer Reviewed: Defining Bioavailability and Bioaccessibility of Contaminated Soil and Sediment is Complicated. Environmental Science & amp; Technology, 2004, 38, 228A-231A.	10.0	558
144	Modelling the atmospheric fate and seasonality of polycyclic aromatic hydrocarbons in the UK. Chemosphere, 2004, 56, 195-208.	8.2	30

KEVIN C JONES

#	Article	IF	CITATIONS
145	Spatial distribution of atmospheric PAHs and PCNs along a north–south Atlantic transect. Environmental Pollution, 2004, 132, 173-181.	7.5	61
146	Passive Air Sampling of PCBs, PBDEs, and Organochlorine Pesticides Across Europe. Environmental Science & Technology, 2004, 38, 34-41.	10.0	497
147	Processes controlling diurnal variations of PCDD/Fs in the New Jersey coastal atmosphere. Atmospheric Environment, 2003, 37, 959-969.	4.1	27
148	PAHs, PCBs, PCNs, Organochlorine Pesticides, Synthetic Musks, and Polychlorinatedn-Alkanes in U.K. Sewage Sludge:Â Survey Results and Implications. Environmental Science & Technology, 2003, 37, 462-467.	10.0	317
149	Study of Plantâ	10.0	41
150	Characterization of Polymer-Coated Glass as a Passive Air Sampler for Persistent Organic Pollutants. Environmental Science & Technology, 2003, 37, 2486-2493.	10.0	131
151	The global re-cycling of persistent organic pollutants is strongly retarded by soils. Environmental Pollution, 2003, 121, 75-80.	7.5	154
152	Understanding levels and trends of BDE-47 in the UK and North America: an assessment of principal reservoirs and source inputs. Environment International, 2003, 29, 691-698.	10.0	164
153	Peer Reviewed: Nonextractable Pesticide Residues in Soil. Environmental Science & Technology, 2003, 37, 138A-144A.	10.0	38
154	Oceanic Biogeochemical Controls on Global Dynamics of Persistent Organic Pollutants. Environmental Science & Technology, 2002, 36, 4229-4237.	10.0	345
155	Towards a global historical emission inventory for selected PCB congeners — a mass balance approach1. Global production and consumption. Science of the Total Environment, 2002, 290, 181-198.	8.0	647
156	Towards a global historical emission inventory for selected PCB congeners — a mass balance approach2. Emissions. Science of the Total Environment, 2002, 290, 199-224.	8.0	458
157	A congener-specific PCDD/F emissions inventory for the UK: do current estimates account for the measured atmospheric burden?. Chemosphere, 2001, 43, 183-194.	8.2	68
158	Survey of PCDD/Fs and non-ortho PCBs in UK sewage sludges. Chemosphere, 2001, 44, 1455-1462.	8.2	58
159	Further Developments in the Use of Semipermeable Membrane Devices (SPMDs) as Passive Air Samplers for Persistent Organic Pollutants:Â Field Application in a Spatial Survey of PCDD/Fs and PAHs. Environmental Science & Technology, 2001, 35, 2576-2582.	10.0	94
160	Polychlorinated Naphthalenes in U.K. Soils:Â Time Trends, Markers of Source, and Equilibrium Status. Environmental Science & Technology, 2001, 35, 4205-4213.	10.0	108
161	Occurrence of C10–C13 polychlorinated n-alkanes in the atmosphere of the United Kingdom. Atmospheric Environment, 2000, 34, 3085-3090.	4.1	53
162	Gas-particle partitioning of PCDD/Fs in daily air samples. Atmospheric Environment, 2000, 34, 2529-2537.	4.1	68

#	Article	IF	CITATIONS
163	Title is missing!. Water, Air, and Soil Pollution, 2000, 121, 379-398.	2.4	18
164	Nonexhaustive Cyclodextrin-Based Extraction Technique for the Evaluation of PAH Bioavailability. Environmental Science & Technology, 2000, 34, 3174-3179.	10.0	343
165	A Comparative Study of the Gas-Particle Partitioning of PCDD/Fs, PCBs, and PAHs. Environmental Science & Technology, 2000, 34, 4943-4951.	10.0	177
166	Polychlorinated Naphthalenes in the Atmosphere of the United Kingdom. Environmental Science & Technology, 2000, 34, 3137-3142.	10.0	53
167	Short-Term Temperature-Dependent Air-Surface Exchange and Atmospheric Concentrations of Polychlorinated Naphthalenes and Organochlorine Pesticides. Environmental Science & Technology, 2000, 34, 393-398.	10.0	76
168	Evidence for Dynamic Airâ^'Water Exchange of PCDD/Fs:Â A Study in the Raritan Bay/Hudson River Estuary. Environmental Science & Technology, 2000, 34, 3086-3093.	10.0	49
169	Sedimentary Record of Polychlorinated Naphthalene Concentrations and Deposition Fluxes in a Dated Lake Core. Environmental Science & Technology, 2000, 34, 33-38.	10.0	64
170	Declining PCB Concentrations in the U.K. Atmosphere:Â Evidence and Possible Causes. Environmental Science & Technology, 2000, 34, 863-869.	10.0	83
171	Assessing the Contribution of Diffuse Domestic Burning as a Source of PCDD/Fs, PCBs, and PAHs to the U.K. Atmosphere. Environmental Science & Technology, 2000, 34, 2892-2899.	10.0	150
172	Gasâ^'Particle Partitioning of Atmospheric PCDD/Fs:  Measurements and Observations on Modeling. Environmental Science & Technology, 1999, 33, 3596-3604.	10.0	91
173	Improvements to the UK PCDD/F and PCB atmospheric emission inventory following an emissions measurement programme. Chemosphere, 1999, 38, 759-770.	8.2	111
174	Detailed Studies of the Factors Controlling Atmospheric PCDD/F Concentrations. Environmental Science & amp; Technology, 1999, 33, 4440-4447.	10.0	61
175	Atmospheric Transport of Polychlorinated Dibenzo-p-dioxins and Dibenzofurans (PCDD/Fs) in Air Masses Across the United Kingdom and Ireland:Â Evidence of Emissions and Depletion. Environmental Science & Technology, 1999, 33, 2872-2878.	10.0	44
176	Seasonal, Anthropogenic, Air Mass, and Meteorological Influences on the Atmospheric Concentrations of Polychlorinated Dibenzo-p-dioxins and Dibenzofurans (PCDD/Fs):Â Evidence for the Importance of Diffuse Combustion Sources. Environmental Science & amp; Technology, 1999, 33, 2864-2871.	10.0	76
177	Dioxins and furans in air and deposition: A review of levels, behaviour and processes. Science of the Total Environment, 1998, 219, 53-81.	8.0	360
178	Evaluation of Spiking Procedures for the Introduction of Poorly Water Soluble Contaminants into Soil. Environmental Science & Technology, 1998, 32, 3224-3227.	10.0	67
179	Observations on Persistent Organic Pollutants in Plants:  Implications for Their Use as Passive Air Samplers and for POP Cycling. Environmental Science & Technology, 1998, 32, 2721-2726.	10.0	128
180	Measurement and Modeling of the Diurnal Cycling of Atmospheric PCBs and PAHs. Environmental Science & Technology, 1998, 32, 2172-2179.	10.0	118

#	Article	IF	CITATIONS
181	Toward an Understanding of the Global Atmospheric Distribution of Persistent Organic Pollutants: The Use of Semipermeable Membrane Devices as Time-Integrated Passive Samplers. Environmental Science & Technology, 1998, 32, 2795-2803.	10.0	142
182	Passive Air Sampling of PCBs:Â Field Calculation of Atmospheric Sampling Rates by Triolein-Containing Semipermeable Membrane Devices. Environmental Science & Technology, 1998, 32, 1538-1543.	10.0	112
183	Depositional Time Trends and Remobilization of PCBs in Lake Sediments. Environmental Science & Technology, 1997, 31, 3274-3280.	10.0	73
184	Transfers of Airborne PCDD/Fs to Bulk Deposition Collectors and Herbage. Environmental Science & amp; Technology, 1997, 31, 2937-2943.	10.0	63
185	Observations on PAH, PCB, and PCDD/F Trends in U.K. Urban Air, 1991â^'1995. Environmental Science & Technology, 1997, 31, 2120-2124.	10.0	128
186	Persistence of PCDD/Fs in a Sludge-Amended Soil. Environmental Science & Technology, 1996, 30, 2567-2571.	10.0	43
187	The form and bioavailability of non-ionic organic chemicals in sewage sludge-amended agricultural soils. Science of the Total Environment, 1996, 185, 125-149.	8.0	95
188	Spatial Distribution of PAHs in the U.K. Atmosphere Using Pine Needles. Environmental Science & Technology, 1996, 30, 3570-3577.	10.0	146
189	PCBs in U.K. Urban Air. Environmental Science & Technology, 1995, 29, 2368-2376.	10.0	142
190	Polychlorinated dibenzo-p-dioxins (PCDDs) and furans (PCDFs) in urban air and deposition in the United Kingdom. Environmental Science and Pollution Research, 1994, 1, 262-270.	5.3	43
191	Polychlorinated biphenyls (PCBs) in the British environment: Sinks, sources and temporal trends. Environmental Pollution, 1994, 85, 131-146.	7.5	221
192	The influence of sewage sludge applications to agricultural land on human exposure to polychlorinated dibenzo-P-dioxins (PCDDs) and -furans (PCDFs). Environmental Pollution, 1994, 83, 357-369.	7.5	51
193	Historical inputs of polychlorinated biphenyls and other organochlorines to a dated lacustrine sediment core in rural England. Environmental Science & Technology, 1992, 26, 1815-1821.	10.0	99