Tatsuya Kunisue

List of Publications by Year in descending order

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76196 98622 5,161 121 40 67 citations h-index g-index papers 122 122 122 4647 docs citations times ranked citing authors all docs

#	Article	IF	Citations
1	Urinary Concentrations of Benzophenone-type UV Filters in U.S. Women and Their Association with Endometriosis. Environmental Science & Environmental S	4.6	263
2	Determination of Benzotriazole and Benzophenone UV Filters in Sediment and Sewage Sludge. Environmental Science & Environmenta	4.6	259
3	Antibiotics in surface water of East and Southeast Asian countries: A focused review on contamination status, pollution sources, potential risks, and future perspectives. Science of the Total Environment, 2021, 764, 142865.	3.9	202
4	Persistent organochlorine residues in human breast milk from Hanoi and Hochiminh City, Vietnam. Environmental Pollution, 2004, 129, 431-441.	3.7	159
5	Perfluorinated Compounds in Human Breast Milk from Several Asian Countries, and in Infant Formula and Dairy Milk from the United States. Environmental Science & Environmental Science & 2008, 42, 8597-8602.	4.6	157
6	Release of chlorinated, brominated and mixed halogenated dioxin-related compounds to soils from open burning of e-waste in Agbogbloshie (Accra, Ghana). Journal of Hazardous Materials, 2016, 302, 151-157.	6.5	145
7	Uptake and Tissue Distribution of Pharmaceuticals and Personal Care Products in Wild Fish from Treated-Wastewater-Impacted Streams. Environmental Science & Environmental Scie	4.6	143
8	Open Dumping Site in Asian Developing Countries:Â A Potential Source of Polychlorinated Dibenzo-p-dioxins and Polychlorinated Dibenzofurans. Environmental Science & Dibenzo & 2003, 37, 1493-1502.	4.6	135
9	Occurrence of perchlorate in drinking water, groundwater, surface water and human saliva from India. Chemosphere, 2009, 76, 22-26.	4.2	128
10	Persistent organochlorines in human breast milk collected from primiparae in Dalian and Shenyang, China. Environmental Pollution, 2004, 131, 381-392.	3.7	120
11	Specific accumulation of organochlorines in human breast milk from Indonesia: Levels, distribution, accumulation kinetics and infant health risk. Environmental Pollution, 2006, 139, 107-117.	3.7	114
12	Contamination by Persistent Organic Pollutants in Dumping Sites of Asian Developing Countries: Implication of Emerging Pollution Sources. Archives of Environmental Contamination and Toxicology, 2006, 50, 474-481.	2.1	102
13	Organohalogen compounds in human breast milk from Republic of Buryatia, Russia. Environmental Pollution, 2007, 146, 225-232.	3.7	102
14	Thyroid hormone actions are temperature-specific and regulate thermal acclimation in zebrafish (Danio rerio). BMC Biology, 2013, 11, 26.	1.7	94
15	Pollution sources and occurrences of selected persistent organic pollutants (POPs) in sediments of the Mekong River delta, South Vietnam. Chemosphere, 2007, 67, 1794-1801.	4.2	91
16	Contamination status of persistent organochlorines in human breast milk from Japan: Recent levels and temporal trend. Chemosphere, 2006, 64, 1601-1608.	4.2	90
17	Persistent organic pollutants in human breast milk from Asian countries. Environmental Pollution, 2007, 146, 400-413.	3.7	89
18	Persistent organic pollutants in breast milk of mothers residing around an open dumping site in Kolkata, India: Specific dioxin-like PCB levels and fish as a potential source. Environment International, 2010, 36, 27-35.	4.8	79

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19	Accumulation features of persistent organochlorines in resident and migratory birds from Asia. Environmental Pollution, 2003, 125, 157-172.	3.7	77
20	Organohalogen compounds in human breast milk from mothers living in Payatas and Malate, the Philippines: Levels, accumulation kinetics and infant health risk. Environmental Pollution, 2009, 157, 1924-1932.	3.7	76
21	High levels of organochlorines in mothers' milk from Chennai (Madras) city, India. Chemosphere, 2007, 68, 928-939.	4.2	72
22	PCDDs, PCDFs, and Coplanar PCBs in Albatross from the North Pacific and Southern Oceans:Â Levels, Patterns, and Toxicological Implications. Environmental Science & Environmental Science & 2004, 38, 403-413.	4.6	70
23	Analysis of five benzophenone-type UV filters in human urine by liquid chromatography-tandem mass spectrometry. Analytical Methods, 2010, 2, 707.	1.3	69
24	Elevated concentrations of polychlorinated dibenzo-p-dioxins and polychlorinated dibenzofurans and polybrominated diphenyl ethers in hair from workers at an electronic waste recycling facility in Eastern China. Journal of Hazardous Materials, 2011, 186, 1966-1971.	6.5	69
25	Brominated, chlorinated and phosphate organic contaminants in house dust from Portugal. Science of the Total Environment, 2016, 569-570, 442-449.	3.9	65
26	Hydroxylated polychlorinated biphenyls (OH-PCBs) in the blood of mammals and birds from Japan: Lower chlorinated OH-PCBs and profiles. Chemosphere, 2009, 74, 950-961.	4.2	63
27	Mechanical recycling of plastic waste as a point source of microplastic pollution. Environmental Pollution, 2022, 303, 119114.	3.7	61
28	Waste prevention for sustainable resource and waste management. Journal of Material Cycles and Waste Management, 2017, 19, 1295-1313.	1.6	60
29	Persistent Organic Pollutants in Sediments from Sai Gon–Dong Nai River Basin, Vietnam: Levels and Temporal Trends. Archives of Environmental Contamination and Toxicology, 2007, 52, 458-465.	2.1	57
30	Persistent Organochlorine Compounds in Human Breast Milk from Mothers Living in Penang and Kedah, Malaysia. Archives of Environmental Contamination and Toxicology, 2005, 49, 429-437.	2.1	56
31	Polybrominated diphenyl ethers and persistent organochlorines in Japanese human adipose tissues. Environment International, 2007, 33, 1048-1056.	4.8	56
32	Organohalogen and organotin compounds in killer whales mass-stranded in the Shiretoko Peninsula, Hokkaido, Japan. Marine Pollution Bulletin, 2006, 52, 1066-1076.	2.3	53
33	CONTAMINATION BY POLYBROMINATED DIPHENYL ETHERS AND PERSISTENT ORGANOCHLORINES IN CATFISH AND FEED FROM MEKONG RIVER DELTA, VIETNAM. Environmental Toxicology and Chemistry, 2006, 25, 2700.	2.2	52
34	Polychlorinated Biphenyls and Their Hydroxylated Metabolites (OH-PCBs) in the Blood of Toothed and Baleen Whales Stranded along Japanese Coastal Waters. Environmental Science & Environmental Science	4.6	52
35	Persistent organochlorine residues and their bioaccumulation profiles in resident and migratory birds from North Vietnam. Environmental Toxicology and Chemistry, 2002, 21, 2108-2118.	2.2	51
36	Dioxins and Related Compounds in Human Breast Milk Collected Around Open Dumping Sites in Asian Developing Countries: Bovine Milk as a Potential Source. Archives of Environmental Contamination and Toxicology, 2004, 47, 414-26.	2.1	49

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37	Organohalogen Compounds in Pet Dog and Cat: Do Pets Biotransform Natural Brominated Products in Food to Harmful Hydroxlated Substances?. Environmental Science & Environmental Science & 2016, 50, 444-452.	4.6	49
38	Seasonal Variation of Persistent Organochlorine Accumulation in Birds from Lake Baikal, Russia, and the Role of the South Asian Region as a Source of Pollution for Wintering Migrants. Environmental Science & Environmental	4.6	48
39	Determination of Six Thyroid Hormones in the Brain and Thyroid Gland Using Isotope-Dilution Liquid Chromatography/Tandem Mass Spectrometry. Analytical Chemistry, 2011, 83, 417-424.	3.2	46
40	Occurrence of PCBs, Organochlorine Insecticides, tris(4-Chlorophenyl)methane, and tris(4-Chlorophenyl)methanol in Human Breast Milk Collected from Cambodia. Archives of Environmental Contamination and Toxicology, 2004, 46, 405-12.	2.1	41
41	Concentrations of organochlorine pollutants in mothers who gave birth to neonates with congenital hypothyroidism. Chemosphere, 2007, 68, 972-976.	4.2	40
42	Occurrence of benzotriazole ultraviolet stabilizers (BUVSs) in human breast milk from three Asian countries. Science of the Total Environment, 2019, 655, 1081-1088.	3.9	40
43	Contamination status and accumulation features of persistent organochlorines in pet dogs and cats from Japan. Environmental Pollution, 2005, 136, 465-476.	3.7	39
44	Analysis of Thyroid Hormones in Serum of Baikal Seals and Humans by Liquid Chromatography-Tandem Mass Spectrometry (LC-MS/MS) and Immunoassay Methods: Application of the LC-MS/MS Method to Wildlife Tissues. Environmental Science & Environmental S	4.6	39
45	Accumulation features and temporal trends of PCDDs, PCDFs and PCBs in Baikal seals (Pusa sibirica). Environmental Pollution, 2009, 157, 737-747.	3.7	36
46	Profiles of Phytoestrogens in Human Urine from Several Asian Countries. Journal of Agricultural and Food Chemistry, 2010, 58, 9838-9846.	2.4	36
47	Complex Mixtures of Brominated/Chlorinated Diphenyl Ethers and Dibenzofurans in Soils from the Agbogbloshie e-Waste Site (Ghana): Occurrence, Formation, and Exposure Implications. Environmental Science & Echnology, 2019, 53, 3010-3017.	4.6	36
48	Accumulation of persistent organochlorines in resident white-breasted waterhens (Amaurornis) Tj ETQq0 0 0 rgE	ST /Oyerloo	:k 10 Tf 50 30
49	Polychlorinated naphthalenes in human adipose tissue from New York, USA. Environmental Pollution, 2009, 157, 910-915.	3.7	35
50	PCBs, PBDEs and dioxin-related compounds in floor dust from an informal end-of-life vehicle recycling site in northern Vietnam: contamination levels and implications for human exposure. Journal of Material Cycles and Waste Management, 2017, 19, 1333-1341.	1.6	34
51	PCDDs, PCDFs, and coplanar PCBs in wild terrestrial mammals from Japan: Congener specific accumulation and hepatic sequestration. Environmental Pollution, 2006, 140, 525-535.	3.7	33
52	Regional Trend and Tissue Distribution of Brominated Flame Retardants and Persistent Organochlorines in Raccoon Dogs (Nyctereutes procyonoides) from Japan. Environmental Science & Echnology, 2008, 42, 685-691.	4.6	32
53	Microplastics in dumping site soils from six Asian countries as a source of plastic additives. Science of the Total Environment, 2022, 806, 150912.	3.9	32
54	Spatial trends of polybrominated diphenyl ethers in avian species: Utilization of stored samples in the Environmental Specimen Bank of Ehime University (es-Bank). Environmental Pollution, 2008, 154, 272-282.	3.7	30

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55	Determination of free thyroid hormones in animal serum/plasma using ultrafiltration in combination with ultra-fast liquid chromatography-tandem mass spectrometry. Journal of Chromatography A, 2018, 1539, 30-40.	1.8	30
56	Protecting the environment from psychoactive drugs: Problems for regulators illustrated by the possible effects of tramadol on fish behaviour. Science of the Total Environment, 2019, 664, 915-926.	3.9	30
57	Nontarget and Target Screening of Organohalogen Compounds in Mussels and Sediment from Hiroshima Bay, Japan: Occurrence of Novel Bioaccumulative Substances. Environmental Science & Technology, 2020, 54, 5480-5488.	4.6	30
58	A method for the analysis of six thyroid hormones in thyroid gland by liquid chromatography–tandem mass spectrometry. Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences, 2010, 878, 1725-1730.	1.2	28
59	Dioxinâ€like and perfluorinated compounds in pigs in an Indian open waste dumping site: Toxicokinetics and effects on hepatic cytochrome P450 and blood plasma hormones. Environmental Toxicology and Chemistry, 2010, 29, 1551-1560.	2.2	28
60	Occurrence of hydroxylated polychlorinated biphenyls in the brain of cetaceans stranded along the Japanese coast. Marine Pollution Bulletin, 2007, 54, 963-973.	2.3	27
61	Soil contamination by halogenated polycyclic aromatic hydrocarbons from open burning of e-waste in Agbogbloshie (Accra, Ghana). Journal of Material Cycles and Waste Management, 2017, 19, 1324-1332.	1.6	27
62	Toxicological Assessment of Polychlorinated Biphenyls and Their Metabolites in the Liver of Baikal Seal (<i>Pusa sibirica</i>). Environmental Science & Echnology, 2014, 48, 13530-13539.	4.6	25
63	Occurrence of Perchlorate and Thiocyanate in Human Serum From E-Waste Recycling and Reference Sites in Vietnam: Association With Thyroid Hormone and Iodide Levels. Archives of Environmental Contamination and Toxicology, 2014, 67, 29-41.	2.1	25
64	Modulation of Thyroid Hormone Concentrations in Serum of Rats Coadministered with Perchlorate and Iodide-Deficient Diet. Archives of Environmental Contamination and Toxicology, 2011, 61, 151-158.	2.1	24
65	Uptake and Metabolism of Human Pharmaceuticals by Fish: A Case Study with the Opioid Analgesic Tramadol. Environmental Science & Technology, 2017, 51, 12825-12835.	4.6	23
66	Effects of prenatal exposure to triclosan on the liver transcriptome in chicken embryos. Toxicology and Applied Pharmacology, 2018, 347, 23-32.	1.3	23
67	Coastal biomonitoring survey on persistent organic pollutants using oysters (Saccostrea mordax) from Okinawa, Japan: Geographical distribution and polystyrene foam as a potential source of hexabromocyclododecanes. Science of the Total Environment, 2020, 739, 140049.	3.9	23
68	Bioaccessibility and exposure assessment of flame retardants via dust ingestion for workers in e-waste processing workshops in northern Vietnam. Chemosphere, 2020, 251, 126632.	4.2	23
69	Levels of TBT and other selected organotin compounds in duplicate diet samples. Science of the Total Environment, 2017, 574, 19-23.	3.9	22
70	Effects of PCB exposure on serum thyroid hormone levels in dogs and cats. Science of the Total Environment, 2019, 688, 1172-1183.	3.9	22
71	Dioxins and Related Compounds in Albatrosses from the Torishima Island, Japan:Â Accumulation Features by Growth Stage and Toxicological Implications. Environmental Science & Echnology, 2006, 40, 6919-6927.	4.6	21
72	Congener-Specific Patterns and Toxic Assessment of Polychlorinated Biphenyls in Resident and Migratory Birds from Southern India and Lake Baikal in Russia. Archives of Environmental Contamination and Toxicology, 2003, 45, 547-561.	2.1	20

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73	Levels and distribution of polybrominated diphenyl ethers and organochlorine compounds in sea turtles from Japan. Marine Pollution Bulletin, 2011, 63, 172-178.	2.3	20
74	Blood levels of polychlorinated biphenyls and their hydroxylated metabolites in Baikal seals (Pusa) Tj ETQq0 0 0 rg hormone levels. Chemosphere, 2014, 114, 1-8.	gBT /Overlo 4.2	ock 10 Tf 50 20
75	Brominated flame retardants and organochlorine compounds in duplicate diet samples from a Portuguese academic community. Chemosphere, 2016, 160, 89-94.	4.2	18
76	Species- and Tissue-Specific Profiles of Polybrominated Diphenyl Ethers and Their Hydroxylated and Methoxylated Derivatives in Cats and Dogs. Environmental Science & Environm	4.6	18
77	Spatio-temporal trends of polybrominated dibenzo-p-dioxins and dibenzofurans in archived sediments from Tokyo Bay, Japan. Science of the Total Environment, 2017, 599-600, 340-347.	3.9	18
78	Occurrence of Natural Mixed Halogenated Dibenzo-p-Dioxins: Specific Distribution and Profiles in Mussels from Seto Inland Sea, Japan. Environmental Science & Environmental Science & 2017, 51, 11771-11779.	4.6	18
79	Contamination levels and temporal trends of legacy and current-use brominated flame retardants in a dated sediment core from Beppu Bay, southwestern Japan. Chemosphere, 2021, 266, 129180.	4.2	18
80	Persistent organochlorines in raccoon dogs (Nyctereutes procyonoides) from Japan: Hepatic sequestration of oxychlordane. Chemosphere, 2007, 66, 203-211.	4.2	17
81	Toxicokinetics of dioxins and other organochlorine compounds in Japanese people: Association with hepatic CYP1A2 expression levels. Environment International, 2013, 53, 53-61.	4.8	17
82	Recent status of organohalogens, heavy metals and PAHs pollution in specific locations in India. Chemosphere, 2015, 137, 122-134.	4.2	17
83	Characterization of mono- to deca-chlorinated biphenyls in a well-preserved sediment core from Beppu Bay, Southwestern Japan: Historical profiles, emission sources, and inventory. Science of the Total Environment, 2020, 743, 140767.	3.9	17
84	Evaluation of a data-processing method for target and non-target screening using comprehensive two-dimensional gas chromatography coupled with high-resolution time-of-flight mass spectrometry for environmental samples. Talanta, 2019, 194, 461-468.	2.9	16
85	Organohalogens and their hydroxylated metabolites in the blood of pigs from an open waste dumping site in south India: Association with hepatic cytochrome P450. Environmental Research, 2015, 138, 255-263.	3.7	15
86	Inhalation bioaccessibility and health risk assessment of flame retardants in indoor dust from Vietnamese e-waste-dismantling workshops. Science of the Total Environment, 2021, 760, 143862.	3.9	15
87	BCR Sequential Leaching for Geochemical Fractions and Assessment of Fe, Ni, and Mn in the Coastal Sediments Sendang Biru Port, East Java, Indonesia. Journal of Physics: Conference Series, 2018, 1093, 012002.	0.3	14
88	Rapid analysis of 65 pharmaceuticals and 7 personal care products in plasma and whole-body tissue samples of fish using acidic extraction, zirconia-coated silica cleanup, and liquid chromatography-tandem mass spectrometry. Journal of Chromatography A, 2020, 1631, 461586.	1.8	14
89	Snakes as bimonitors of environmental pollution: A review on organic contaminants. Science of the Total Environment, 2021, 770, 144672.	3.9	14
90	Integrative assessment of potential effects of dioxins and related compounds in wild Baikal seals (Pusa sibirica): Application of microarray and biochemical analyses. Aquatic Toxicology, 2011, 105, 89-99.	1.9	13

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91	Distribution and Assessment of Fe and Mn in the Coastal Sediments of Sendang Biru, East Java, Indonesia. Journal of Physics: Conference Series, 2018, 1093, 012013.	0.3	13
92	Nontarget Screening of Organohalogen Compounds in the Liver of Wild Birds from Osaka, Japan: Specific Accumulation of Highly Chlorinated POP Homologues in Raptors. Environmental Science & Environmental & En	4.6	13
93	Hepatic CYP1A Induction by Chlorinated Dioxins and Related Compounds in the Endangered Black-Footed Albatross from the North Pacific. Environmental Science & Environmental Science & 2010, 44, 3559-3565.	4.6	12
94	The association between antimicrobials and the antimicrobial-resistant phenotypes and resistance genes of Escherichia coli isolated from hospital wastewaters and adjacent surface waters in Sri Lanka. Chemosphere, 2021, 279, 130591.	4.2	11
95	Contamination status and spatial distribution of organochlorine compounds in fishes from Nansei Islands, Japan. Marine Pollution Bulletin, 2011, 63, 541-547.	2.3	10
96	Occurrence of Pharmaceutically Active Compounds and Potential Ecological Risks in Wastewater from Hospitals and Receiving Waters in Sri Lanka. Environmental Toxicology and Chemistry, 2022, 41, 298-311.	2.2	10
97	Lead in duplicate diet samples from an academic community. Science of the Total Environment, 2016, 573, 603-607.	3.9	9
98	Anthropogenic and natural organohalogen compounds in melon-headed whales (Peponocephala) Tj ETQq0 0 0 in the environmental specimen bank (es-BANK). Chemosphere, 2021, 269, 129401.) rgBT /Over 4.2	lock 10 Tf 50 9
99	Hexabromocyclododecanes in human adipose tissue from Japan. Environmental Chemistry, 2009, 6, 328.	0.7	6
100	Effects of persistent organochlorine exposure on the liver transcriptome of the common minke whale (Balaenoptera acutorostrata) from the North Pacific. Ecotoxicology and Environmental Safety, 2014, 108, 95-105.	2.9	6
101	Trace element concentrations in the small Indian mongoose (Herpestes auropunctatus) from Hawaii, USA. Ecological Indicators, 2018, 91, 92-104.	2.6	5
102	Contamination of habu (Protobothrops flavoviridis) in Okinawa, Japan by persistent organochlorine chemicals. Environmental Science and Pollution Research, 2021, 28, 1018-1028.	2.7	5
103	Contamination Status of PCBs and Organochlorine Pesticides in the Okinawa Island, Japan: Utilization of Small Indian Mongoose (<i>Herpestes auropunctatus</i> Environmental Chemistry, 2016, 26, 115-122.	0.1	4
104	Bromination of Carbon and Formation of PBDD/Fs by Copper Bromide in Oxidative Thermal Process. Journal of Hazardous Materials, 2021, 403, 123878.	6.5	4
105	Examination of barnacles' potential to be used as bioindicators of persistent organic pollutants in coastal ecosystem: A Malaysia case study. Chemosphere, 2021, 263, 128272.	4.2	4
106	Extractable organochlorine (EOCl) and extractable organobromine (EOBr) in GPC-fractionated extracts from high-trophic-level mammals: Species-specific profiles and contributions of legacy organohalogen contaminants. Science of the Total Environment, 2021, 756, 143843.	3.9	4
107	Effects on the Liver Transcriptome in Baltic Salmon: Contributions of Contamination with Organohalogen Compounds and Origin of Salmon. Environmental Science & Eamp; Technology, 2020, 54, 15246-15256.	4.6	3
108	Application of inert gas-mediated ionization for qualitative screening of chlorinated aromatics in house dust by comprehensive two-dimensional gas chromatography–high-resolution time-of-flight mass spectrometry. Journal of Chromatography A, 2021, 1657, 462571.	1.8	3

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109	Contamination Status and Toxicological Implications of Persistent Toxic Substances in Avian Species. Journal of Disaster Research, 2008, 3, 196-205.	0.4	3
110	Persistent Organochlorines Accumulated in Small Asian Mongoose (Herpestes javanicus) from the Yambaru Area, Okinawa, Japan. Japanese Journal of Zoo and Wildlife Medicine, 2011, 16, 65-70.	0.2	3
111	Determination of six thyroid hormones in dog brain and liver using acidic extraction, mixed-mode cleanup, and liquid chromatography–tandem mass spectrometry. Journal of Chromatography A, 2022, 1661, 462686.	1.8	3
112	Cadmium intake in women from the University of Aveiro, Portugal $\hat{a} \in$ A duplicate diet study. Journal of Geochemical Exploration, 2017, 183, 187-190.	1.5	2
113	Diet of Mass-Stranded Striped Dolphins (Stenella coeruleoalba) in Southern Japan (East China Sea). Mammal Study, 2020, 46, .	0.2	2
114	Concentrations of nucleophilic sulfur species in small Indian mongoose (Herpestes auropunctatus) in Okinawa, Japan. Chemosphere, 2022, 295, 133833.	4.2	2
115	Environmental monitoring of trace elements and evaluation of environmental impacts to organisms near a former uranium mining site in Nigyo-toge, Japan. Environmental Monitoring and Assessment, 2022, 194, 415.	1.3	2
116	Variation of Iron Stable Isotopes in a Marine Ecosystem from the Northwest Pacific Ocean. Chemistry Letters, 2022, 51, 556-560.	0.7	1
117	Effects of 1,3,7-tribromodibenzo-p-dioxin, a natural dioxin on chicken embryos: Comparison with effects of 2,3,7,8-tetrachlorodibenzo-p-dioxin. Ecotoxicology and Environmental Safety, 2022, 237, 113538.	2.9	1
118	Contamination Issues in Asian Developing Countries. Handbook of Environmental Chemistry, 2015, , 301-334.	0.2	0
119	Temporal Trend Analyses of POPs Pollution using Archived Environmental Samples and Future Issues. Material Cycles and Waste Management Research, 2018, 29, 423-432.	0.0	0
120	Comprehensive Strategies for Polychlorinated biphenyls Quantitative Analysis Specialized in Foodstuffs. Egyptian Journal of Chemistry, 2020, .	0.1	0
121	Accumulation patterns of polychlorinated biphenyl congeners and organochlorine pesticides in Steller's sea eagles and white-tailed sea eagles, threatened species, in Hokkaido, Japan. Environmental Toxicology and Chemistry, 2002, 21, 842-7.	2.2	0