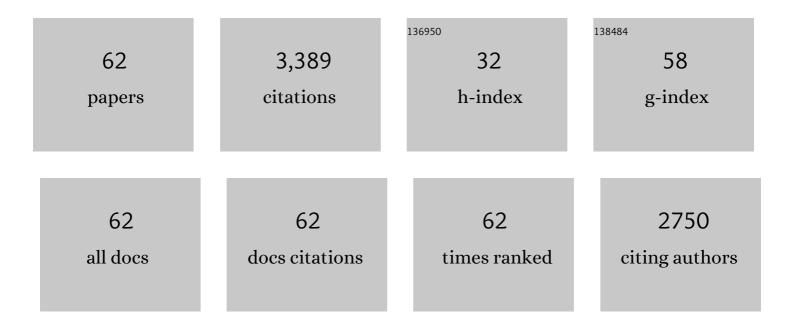
List of Publications by Year in descending order

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KADIA DOZO

#	Article	IF	CITATIONS
1	Occurrence and air-water diffusive exchange legacy persistent organic pollutants in an oligotrophic north Patagonian lake. Environmental Research, 2022, 204, 112042.	7.5	6
2	Multicompartmental analysis of POPs and PAHs in Concepciόn Bay, central Chile: Part I – Levels and patterns after the 2010 tsunami. Marine Pollution Bulletin, 2022, 174, 113144.	5.0	4
3	Multicompartmental analysis of POPs and PAHs in Concepciόn Bay, central Chile: Part II – Air-sea exchange during Austral summer. Marine Pollution Bulletin, 2022, 177, 113518.	5.0	5
4	Local and regional sources of organochlorine pesticides in a rural zone in central Chile. Atmospheric Pollution Research, 2022, 13, 101411.	3.8	6
5	Atmospheric Occurrence of Organochlorine Pesticides and Inhalation Cancer Risk in Urban Areas at Southeast Brazil. Environmental Pollution, 2021, 271, 116359.	7.5	22
6	Persistence, bioaccumulation and vertical transfer of pollutants in long-finned pilot whales stranded in Chilean Patagonia. Science of the Total Environment, 2021, 770, 145259.	8.0	11
7	Occurrence of perfluoroalkyl substances (PFASs) in marine plastic litter from coastal areas of Central Chile. Marine Pollution Bulletin, 2021, 172, 112818.	5.0	11
8	Occurrence of pyrethroids in the atmosphere of urban areas of Southeastern Brazil: Inhalation exposure and health risk assessment. Environmental Pollution, 2021, 290, 118020.	7.5	12
9	Microplastics Pollution in Chile: Current Situation and Future Prospects. Frontiers in Environmental Science, 2021, 9, .	3.3	3
10	Sources and diffusive air–water exchange of polycyclic aromatic hydrocarbons in an oligotrophic North–Patagonian lake. Science of the Total Environment, 2020, 738, 139838.	8.0	18
11	Marine plastic debris in Central Chile: Characterization and abundance of macroplastics and burden of persistent organic pollutants (POPs). Marine Pollution Bulletin, 2020, 152, 110881.	5.0	31
12	First measurement of human exposure to current use pesticides (CUPs) in the atmosphere of central Chile: The case study of Mauco cohort. Atmospheric Pollution Research, 2020, 11, 776-784.	3.8	24
13	Persistent organic pollutants sorbed in plastic resin pellet — "Nurdles―from coastal areas of Central Chile. Marine Pollution Bulletin, 2020, 151, 110786.	5.0	47
14	Presence and characterization of microplastics in fish of commercial importance from the BiobÃo region in central Chile. Marine Pollution Bulletin, 2019, 140, 315-319.	5.0	98
15	Characterization, source identification and risk associated with polyaromatic and chlorinated organic contaminants (PAHs, PCBs, PCBzs and OCPs) in the surface sediments of Hooghly estuary, India. Chemosphere, 2019, 221, 154-165.	8.2	109
16	Air monitoring of new and legacy POPs in the Group of Latin America and Caribbean (GRULAC) region. Environmental Pollution, 2018, 243, 1252-1262.	7.5	42
17	Records of organochlorine pesticides in soils and sediments on the southwest of Buenos Aires Province, Argentina. Environmental Earth Sciences, 2018, 77, 1.	2.7	14
18	Atmospheric Concentrations of New Persistent Organic Pollutants and Emerging Chemicals of Concern in the Group of Latin America and Caribbean (GRULAC) Region. Environmental Science & Technology, 2018, 52, 7240-7249.	10.0	40

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19	Contamination Profile of DDTs in the Shark Somniosus microcephalus from Greenland Seawaters. Bulletin of Environmental Contamination and Toxicology, 2018, 101, 7-13.	2.7	29
20	Persistent Organic Pollutants (POPs) in the atmosphere of three Chilean cities using passive air samplers. Science of the Total Environment, 2017, 586, 107-114.	8.0	46
21	Assessment of seasonal variations in persistent organic pollutants across the region of Tuscany using passive air samplers. Environmental Pollution, 2017, 222, 609-616.	7.5	16
22	Persistent organic pollutants (POPs) in the atmosphere of coastal areas of the Ross Sea, Antarctica: Indications for long-term downward trends. Chemosphere, 2017, 178, 458-465.	8.2	42
23	Passive air sampling of persistent organic pollutants (POPs) and emerging compounds in Kolkata megacity and rural mangrove wetland Sundarban in India: An approach to regional monitoring. Chemosphere, 2017, 168, 1430-1438.	8.2	32
24	Occurrence of antiparasitic pesticides in sediments near salmon farms in the northern Chilean Patagonia. Marine Pollution Bulletin, 2017, 115, 465-468.	5.0	35
25	Tracking polychlorinated biphenyls (PCBs) and polybrominated diphenyl ethers (PBDEs) in sediments and soils from the southwest of Buenos Aires Province, Argentina (South eastern part of the GRULAC) Tj ETQq1 1	03784314	rgBT /Overi
26	Legacy and emergent POPs in the marine fauna of NE Greenland with special emphasis on the Greenland shark Somniosus microcephalus. Rendiconti Lincei, 2016, 27, 201-206.	2.2	39
27	Semivolatile Organic Compounds (SVOCs) in the atmosphere of Santiago de Cali, Valle del Cauca, Colombia along north-south transect using polyurethane foam disk as passive air samplers. Atmospheric Pollution Research, 2016, 7, 945-953.	3.8	16
28	Assessing persistent organic pollutants (POPs) in the Sicily Island atmosphere, Mediterranean, using PUF disk passive air samplers. Environmental Science and Pollution Research, 2016, 23, 20796-20804.	5.3	16
29	Towards a regional passive air sampling network and strategy for new POPs in the GRULAC region: Perspectives from the GAPS Network and first results for organophosphorus flame retardants. Science of the Total Environment, 2016, 573, 1294-1302.	8.0	27
30	Occurrence of chlorpyrifos in the atmosphere of the AraucanÃa Region in Chile using polyurethane foam-based passive air samplers. Atmospheric Pollution Research, 2016, 7, 706-710.	3.8	17
31	Retrospective analysis of "new―flame retardants in the global atmosphere under the GAPS Network. Environmental Pollution, 2016, 217, 62-69.	7.5	42
32	Trematomus bernacchii as an indicator of POP temporal trend in the Antarctic seawaters. Environmental Pollution, 2016, 217, 19-25.	7.5	25
33	Assessing Dicofol Concentrations in Air: Retrospective Analysis of Global Atmospheric Passive Sampling Network Samples from Agricultural Sites in India. Environmental Science and Technology Letters, 2016, 3, 150-155.	8.7	13
34	Assessing levels and seasonal variations of current-use pesticides (CUPs) in the Tuscan atmosphere, Italy, using polyurethane foam disks (PUF) passive air samplers. Environmental Pollution, 2015, 205, 52-59.	7.5	46
35	Polybrominated Diphenyl Ethers (PBDEs) in ConcepciÃ <sup>3</sup> n Bay, central Chile after the 2010 Tsunami. Marine Pollution Bulletin, 2015, 95, 480-483.	5.0	13
36	Assessing Polycyclic Aromatic Hydrocarbons (PAHs) using passive air sampling in the atmosphere of one of the most wood-smoke-polluted cities in Chile: The case study of Temuco. Chemosphere, 2015, 134, 475-481.	8.2	62

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37	Influence of titanium dioxide nanoparticles on 2,3,7,8-tetrachlorodibenzo-p-dioxin bioconcentration and toxicity in the marine fish European sea bass (Dicentrarchus labrax). Environmental Pollution, 2015, 196, 185-193.	7.5	62
38	TEMPORAL TRENDS OF POLYCYCLIC AROMATIC HYDROCARBONS (PAHs) IN A DATED SEDIMENT CORE OF A HIGH ATITUDE MOUNTAIN LAKE: CHUNGARA LAKE- NORTHERN CHILE (18° S). Journal of the Chilean Chemical Society, 2014, 59, 2564-2567.	1.2	4
39	Persistent Organic Pollutants (POPs) in the atmosphere of agricultural and urban areas in the Province of Buenos Aires in Argentina using PUF disk passive air samplers. Atmospheric Pollution Research, 2014, 5, 170-178.	3.8	57
40	Current Challenges in Air Sampling of Semivolatile Organic Contaminants: Sampling Artifacts and Their Influence on Data Comparability. Environmental Science & Technology, 2014, 48, 14077-14091.	10.0	111
41	A Prototype Passive Air Sampler for Measuring Dry Deposition of Polycyclic Aromatic Hydrocarbons. Environmental Science and Technology Letters, 2014, 1, 77-81.	8.7	33
42	Levels of Persistent Organic Pollutants (POPs) in sediments from Lenga estuary, central Chile. Marine Pollution Bulletin, 2014, 79, 338-341.	5.0	28
43	Characterization of urban pollution in two cities of the Puglia region in Southern Italy using field measurements and air quality (AQ) model approach. Atmospheric Pollution Research, 2014, 5, 34-41.	3.8	14
44	Using PUF disk passive samplers to simultaneously measure air concentrations of persistent organic pollutants (POPs) across the Tuscany Region, Italy. Atmospheric Pollution Research, 2012, 3, 88-94.	3.8	60
45	Survey of persistent organic pollutants (POPs) and polycyclic aromatic hydrocarbons (PAHs) in the atmosphere of rural, urban and industrial areas of Concepción, Chile, using passive air samplers. Atmospheric Pollution Research, 2012, 3, 426-434.	3.8	84
46	Preliminary characterization of polycyclic aromatic hydrocarbons, nitrated polycyclic aromatic hydrocarbons and polychlorinated dibenzo-p-dioxins and furans in atmospheric PM10 of an urban and a remote area of Chile. Environmental Technology (United Kingdom), 2012, 33, 809-820.	2.2	16
47	Levels and spatial distribution of polycyclic aromatic hydrocarbons (PAHs) in superficial sediment from 15 Italian marine protected areas (MPA). Marine Pollution Bulletin, 2011, 62, 874-877.	5.0	54
48	Levels and spatial distribution of polycyclic aromatic hydrocarbons (PAHs) in sediments from Lenga Estuary, central Chile. Marine Pollution Bulletin, 2011, 62, 1572-1576.	5.0	78
49	Assessing seasonal and spatial trends of persistent organic pollutants (POPs) in Indian agricultural regions using PUF disk passive air samplers. Environmental Pollution, 2011, 159, 646-653.	7.5	128
50	Spatial and temporal pattern of pesticides in the global atmosphere. Journal of Environmental Monitoring, 2010, 12, 1650.	2.1	106
51	Levels and spatial distribution of polychlorinated biphenyls (PCBs) in superficial sediment from 15 Italian Marine Protected Areas (MPA). Marine Pollution Bulletin, 2009, 58, 773-776.	5.0	34
52	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
53	Analysis of Polychlorinated Biphenyls in Concurrently Sampled Chinese Air and Surface Soil. Environmental Science & Technology, 2008, 42, 6514-6518.	10.0	108
54	Altitudinal and Seasonal Variations of Persistent Organic Pollutants in the Bolivian Andes Mountains. Environmental Science & Technology, 2008, 42, 2528-2534.	10.0	77

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55	Records of polychlorinated biphenyls (PCBs) in sediments of four remote Chilean Andean Lakes. Chemosphere, 2007, 66, 1911-1921.	8.2	40
56	Polychlorinated Naphthalenes in the Global Atmospheric Passive Sampling (GAPS) Study. Environmental Science & Technology, 2007, 41, 2680-2687.	10.0	97
57	Vertical and Temporal Distribution of Persistent Organic Pollutants in Toronto. 1. Organochlorine Pesticides. Environmental Science & Technology, 2007, 41, 2172-2177.	10.0	26
58	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
59	Global pilot study for persistent organic pollutants (POPs) using PUF disk passive air samplers. Environmental Pollution, 2006, 144, 445-452.	7.5	151
60	Passive-Sampler Derived Air Concentrations of Persistent Organic Pollutants on a Northâ^'South Transect in Chile. Environmental Science & Technology, 2004, 38, 6529-6537.	10.0	241
61	First report on chlorinated pesticide deposition in a sediment core from a small lake in central Chile. Chemosphere, 2001, 45, 749-757.	8.2	38
62	Paleolimnological studies of Laguna Chica of San Pedro (VIII Region): Diatoms, hydrocarbons and fatty acid records. Revista Chilena De Historia Natural, 2000, 73, 717.	1.2	13