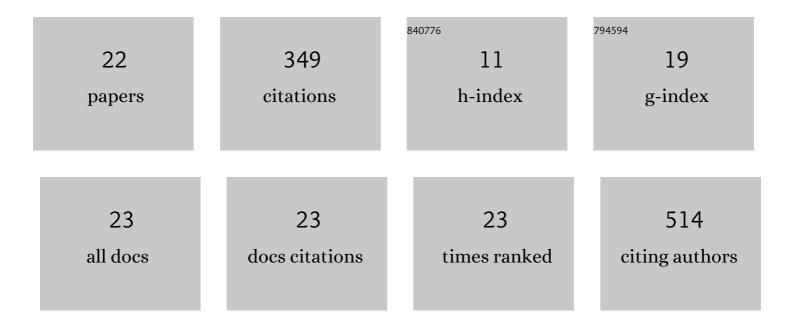
Darija Klincic

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	PBDEs Found in House Dust Impact Human Lung Epithelial Cell Homeostasis. Toxics, 2022, 10, 97.	3.7	5
2	First application of microwave-assisted extraction in the analysis of polybrominated diphenyl ethers in human milk. Microchemical Journal, 2022, 179, 107447.	4.5	3
3	Preliminary results on polybrominated diphenyl ether contamination status in Croatian households and insights into children's exposure. Environmental Toxicology and Pharmacology, 2021, 84, 103603.	4.0	8
4	Polybrominated diphenyl ethers and the multi-element profile of house dust in Croatia: Indoor sources, influencing factors of their accumulation and health risk assessment for humans. Science of the Total Environment, 2021, 800, 149430.	8.0	11
5	Optimization and validation of a two-step method for the determination of polybrominated diphenyl ethers in Croatian house dust samples. Analytical Methods, 2021, 13, 3504-3510.	2.7	7
6	Analysis of brominated flame retardants in the aquatic environment: a review. Arhiv Za Higijenu Rada I Toksikologiju, 2021, 72, 254-267.	0.7	2
7	Legacy persistent organic pollutants (POPs) in archive samples of wild Bluefin tuna from the Mediterranean Sea. Marine Pollution Bulletin, 2020, 155, 111086.	5.0	11
8	Persistent organic pollutants in tissues of farmed tuna from the Adriatic Sea. Marine Pollution Bulletin, 2020, 158, 111413.	5.0	10
9	Levels and distribution of polybrominated diphenyl ethers in humans and environmental compartments: a comprehensive review of the last five years of research. Environmental Science and Pollution Research, 2020, 27, 5744-5758.	5.3	76
10	Optimization of Gas Chromatography-electron Ionization-tandem Mass Spectrometry for Determining Toxic Non- Polychlorinated Biphenyls in Breast Milk. Biomedical and Environmental Sciences, 2020, 33, 58-61.	0.2	1
11	Introducing of modeling techniques in the research of POPs in breast milk – A pilot study. Ecotoxicology and Environmental Safety, 2019, 172, 341-347.	6.0	15
12	Self-organizing maps for indications of airborne polychlorinated biphenyl (PCBs) and organochlorine pesticide (OCPs) dependence on spatial and meteorological parameters. Science of the Total Environment, 2018, 628-629, 198-205.	8.0	11
13	Persistent Organochlorine Pollutants in Placentas Sampled from Women in Croatia and an Evaluation of Their DNA Damaging Potential In Vitro. Archives of Environmental Contamination and Toxicology, 2018, 74, 284-291.	4.1	8
14	Assessment of multiple anthropogenic contaminants and their potential genotoxicity in the aquatic environment of Plitvice Lakes National Park, Croatia. Environmental Monitoring and Assessment, 2018, 190, 694.	2.7	9
15	Organochlorine pesticides (OCPs) and polychlorinated biphenyls (PCBs) in Cyprinidae fish: Towards hints of their arrangements using advanced classification methods. Environmental Research, 2018, 165, 349-357.	7.5	14
16	The impact of multiple anthropogenic contaminants on the terrestrial environment of the Plitvice Lakes National Park, Croatia. Environmental Monitoring and Assessment, 2016, 188, 27.	2.7	16
17	Chlorinated compounds in the muscle tissue of fish from the Croatian Adriatic: preliminary data on contamination and the associated health risks / Klorirani spojevi u miÅjićnom tkivu riba iz istoÄnog Jadranskog mora: preliminarni podaci o zagađenosti i zdravstvenim rizicima. Arhiv Za Higijenu Rada I Toksikologiju, 2015, 66, 299-308.	0.7	15
18	Organochlorine pesticides and polychlorinated biphenyl congeners in wild terrestrial mammals from Croatia: Interspecies comparison of residue levels and compositions. Chemosphere, 2015, 137, 52-58.	8.2	57

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19	Distribution of persistent organic pollutants (POPs) in cultured mussels from the Croatian coast of the Adriatic Sea. Chemosphere, 2014, 114, 69-75.	8.2	28
20	Organochlorine Compounds in Pine Needles from Croatia. Bulletin of Environmental Contamination and Toxicology, 2012, 88, 838-841.	2.7	10
21	Organochlorine compounds in red deer (Cervus elaphus L.) and fallow deer (Dama dama L.) from inland and coastal Croatia. Environmental Monitoring and Assessment, 2012, 184, 5173-5180.	2.7	21
22	Organochlorine Contaminants and Quality of Olive Oil Collected from Olive Oil Growers along the Croatian Adriatic Coast. Bulletin of Environmental Contamination and Toxicology, 2011, 87, 574-579.	2.7	11