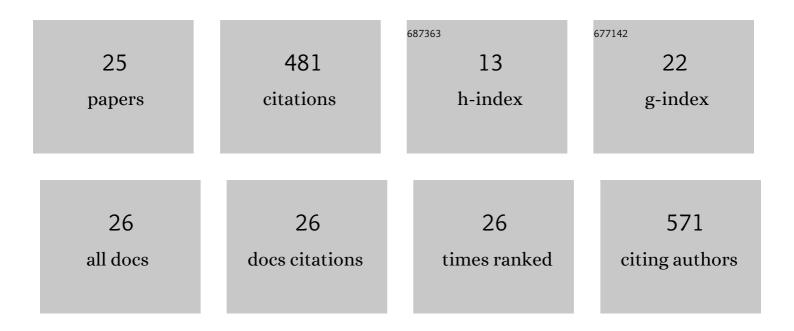
Maja Lazarus

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2581291/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Spatio-temporal monitoring of mercury and other stable metal(loid)s and radionuclides in a Croatian terrestrial ecosystem around a natural gas treatment plant. Environmental Monitoring and Assessment, 2022, 194, .	2.7	1
2	Difference in pesticides, trace metal(loid)s and drug residues between certified organic and conventional honeys from Croatia. Chemosphere, 2021, 266, 128954.	8.2	26
3	Combined approach to studying authenticity markers following spatial, temporal and production practice trends in honey from Croatia. European Food Research and Technology, 2021, 247, 1511-1523.	3.3	2
4	Cigarette Smoking during Pregnancy: Effects on Antioxidant Enzymes, Metallothionein and Trace Elements in Mother-Newborn Pairs. Biomolecules, 2020, 10, 892.	4.0	13
5	Metal(loid) exposure assessment and biomarker responses in captive and free-ranging European brown bear (Ursus arctos). Environmental Research, 2020, 183, 109166.	7.5	10
6	Barbary sheep tissues as bioindicators of radionuclide and stabile element contamination in Croatia: exposure assessment for consumers. Environmental Science and Pollution Research, 2019, 26, 14521-14533.	5.3	7
7	Multi-elemental composition and antioxidant properties of strawberry tree (Arbutus unedo L.) honey from the coastal region of Croatia: Risk-benefit analysis. Journal of Trace Elements in Medicine and Biology, 2018, 45, 85-92.	3.0	29
8	Sexual Maturity and Life Stage Influences Toxic Metal Accumulation in Croatian Brown Bears. Archives of Environmental Contamination and Toxicology, 2018, 74, 339-348.	4.1	42
9	Trace and macro elements in the femoral bone as indicators of long-term environmental exposure to toxic metals in European brown bear (Ursus arctos) from Croatia. Environmental Science and Pollution Research, 2018, 25, 21656-21670.	5.3	45
10	Apex predatory mammals as bioindicator species in environmental monitoring of elements in Dinaric Alps (Croatia). Environmental Science and Pollution Research, 2017, 24, 23977-23991.	5.3	19
11	Plasma ochratoxin A in the European brown bear (Ursus arctos L.) from Croatia. Toxicology Letters, 2017, 280, S198.	0.8	0
12	Metallothionein, essential elements and lipid peroxidation in mercury-exposed suckling rats pretreated with selenium. BioMetals, 2015, 28, 701-712.	4.1	7
13	Cadmium, Lead, and Mercury Exposure Assessment Among Croatian Consumers of Free-Living Game. Arhiv Za Higijenu Rada I Toksikologiju, 2014, 65, 281-292.	0.7	29
14	Selenium in brown bears (<i>Ursus arctos</i>) from Croatia: Relation to cadmium and mercury. Journal of Environmental Science and Health - Part A Toxic/Hazardous Substances and Environmental Engineering, 2014, 49, 1392-1401.	1.7	41
15	Effect of fasting on lipid metabolism and oxidative stability in fattening chicken fed a diet supplemented with organic selenium. Archives Animal Breeding, 2012, 55, 485-495.	1.4	3
16	Cadmium, lead, and mercury concentrations in tissues of roe deer (Capreolus capreolus L.) and wild boar (Sus scrofa L.) from Lowland Croatia. Czech Journal of Food Sciences, 2011, 29, 624-633.	1.2	28
17	Effect of Selenium Pre-treatment on Antioxidative Enzymes and Lipid Peroxidation in Cd-exposed Suckling Rats. Biological Trace Element Research, 2011, 142, 611-622.	3.5	20
18	Influence of selenium dose on mercury distribution and retention in suckling rats. Journal of Applied Toxicology, 2009, 29, 585-589.	2.8	15

Maja Lazarus

#	Article	IF	CITATIONS
19	The effect of dietary selenium supplementation on cadmium absorption and retention in suckling rats. BioMetals, 2009, 22, 973-983.	4.1	44
20	Effects of oral cadmium exposure during pregnancy on maternal and foetal element distribution and steroidogenesis in rats. Toxicology Letters, 2008, 180, S55.	0.8	1
21	Toxic and essential metal concentrations in four tissues of red deer (<i>Cervus elaphus</i>) from Baranja, Croatia. Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment, 2008, 25, 270-283.	2.3	52
22	Effect of selenium pre-treatment on cadmium content and enzymatic antioxidants in tissues of suckling rat. Toxicology Letters, 2006, 164, S191.	0.8	13
23	Effect of Thiomersal and mercuric chloride on mercury distribution in suckling rats. Toxicology Letters, 2006, 164, S191-S192.	0.8	Ο
24	Comparison of organic and inorganic mercury distribution in suckling rat. Journal of Applied Toxicology, 2006, 26, 536-539.	2.8	14
25	Heavy metal levels in tissues of red deer (Cervus elaphus) from Eastern Croatia. Arhiv Za Higijenu Rada I Toksikologiju, 2005, 56, 233-40.	0.7	8