## Davit Pipoyan

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8359439/publications.pdf

Version: 2024-02-01

1307594 1199594 12 152 7 12 citations g-index h-index papers 14 14 14 134 citing authors docs citations times ranked all docs

#	Article	IF	CITATIONS
1	Health risk assessment of toxicologically relevant residues in emerging countries: A pilot study on Malachite Green residues in farmed freshwater fish of Armenia. Food and Chemical Toxicology, 2020, 143, 111526.	3.6	27
2	Health Risk Assessment of Potentially Toxic Trace and Elements in Vegetables Grown Under the Impact of Kajaran Mining Complex. Biological Trace Element Research, 2019, 192, 336-344.	3.5	26
3	Carcinogenic and non-carcinogenic risk assessment of trace elements and POPs in honey from Shirak and Syunik regions of Armenia. Chemosphere, 2020, 239, 124809.	8.2	22
4	Risk assessment of population exposure to toxic trace elements via consumption of vegetables and fruits grown in some mining areas of Armenia. Human and Ecological Risk Assessment (HERA), 2018, 24, 317-330.	3.4	19
5	Exposure assessment of potentially toxic trace elements via consumption of fruits and vegetables grown under the impact of Alaverdi's mining complex. Human and Ecological Risk Assessment (HERA), 2019, 25, 819-834.	3.4	15
6	Dietary Exposure Assessment of Potentially Toxic Trace Elements in Fruits and Vegetables Sold in Town of Kapan, Armenia. Biological Trace Element Research, 2019, 190, 234-241.	3.5	14
7	Risk assessment of dietary exposure to potentially toxic trace elements in emerging countries: A pilot study on intake via flour-based products in Yerevan, Armenia. Food and Chemical Toxicology, 2020, 146, 111768.	3.6	7
8	Risk assessment of uptake of trace elements through consumption of cereals: a pilot study in Yerevan, Armenia. Journal of Environmental Health Science & Engineering, 2022, 20, 459-468.	3.0	6
9	Toxic element contents and associated multi-medium health risk assessment in an area under continuous agricultural use. Environmental Monitoring and Assessment, 2022, 194, 184.	2.7	4
10	Risk assessment of potentially toxic trace elements via consumption of dairy products sold in the city of Yerevan, Armenia. Food and Chemical Toxicology, 2022, 163, 112922.	3.6	3
11	Compositional features of Pb in agricultural soils and geochemical associations conditioning Pb contents in plants. Chemosphere, 2022, 306, 135492.	8.2	3
12	Trans-Fatty Acids in Fast-Food and Intake Assessment for Yerevan's Population, Armenia. Foods, 2022, 11, 1294.	4.3	0