

Davit Pipoyan

List of Publications by Year in descending order

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

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12
papers

152
citations

1307594

7
h-index

1199594

12
g-index

14
all docs

14
docs citations

14
times ranked

134
citing authors

#	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. <i>Food and Chemical Toxicology</i> , 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. <i>Biological Trace Element Research</i> , 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. <i>Chemosphere</i> , 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. <i>Human and Ecological Risk Assessment (HERA)</i> , 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. <i>Human and Ecological Risk Assessment (HERA)</i> , 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. <i>Biological Trace Element Research</i> , 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. <i>Food and Chemical Toxicology</i> , 2020, 146, 111768.	3.6	7
8	Risk assessment of uptake of trace elements through consumption of cereals: a pilot study in Yerevan, Armenia. <i>Journal of Environmental Health Science & Engineering</i> , 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. <i>Environmental Monitoring and Assessment</i> , 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. <i>Food and Chemical Toxicology</i> , 2022, 163, 112922.	3.6	3
11	Compositional features of Pb in agricultural soils and geochemical associations conditioning Pb contents in plants. <i>Chemosphere</i> , 2022, 306, 135492.	8.2	3
12	Trans-Fatty Acids in Fast-Food and Intake Assessment for Yerevan's Population, Armenia. <i>Foods</i> , 2022, 11, 1294.	4.3	0