

Andrei Grabeklis

List of Publications by Year in descending order

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Version: 2024-02-01

20
papers

527
citations

758635

12
h-index

752256

20
g-index

20
all docs

20
docs citations

20
times ranked

667
citing authors

#	ARTICLE	IF	CITATIONS
1	The plausibility of maternal nutritional status being a contributing factor to the risk for fetal alcohol spectrum disorders: The potential influence of zinc status as an example. <i>BioFactors</i> , 2010, 36, 125-135.	2.6	96
2	Hair toxic and essential trace elements in children with autism spectrum disorder. <i>Metabolic Brain Disease</i> , 2017, 32, 195-202.	1.4	64
3	Reference values of hair toxic trace elements content in occupationally non-exposed Russian population. <i>Environmental Toxicology and Pharmacology</i> , 2015, 40, 18-21.	2.0	56
4	Hair concentration of essential trace elements in adult non-exposed Russian population. <i>Environmental Monitoring and Assessment</i> , 2015, 187, 677.	1.3	42
5	Assessment of serum trace elements and electrolytes in children with childhood and atypical autism. <i>Journal of Trace Elements in Medicine and Biology</i> , 2017, 43, 9-14.	1.5	42
6	Zinc deficiency as a mediator of toxic effects of alcohol abuse. <i>European Journal of Nutrition</i> , 2018, 57, 2313-2322.	1.8	39
7	Indicator ability of biosubstances in monitoring the moderate occupational exposure to toxic metals. <i>Journal of Trace Elements in Medicine and Biology</i> , 2011, 25, S41-S44.	1.5	30
8	The Influence of Physical Activity on Hair Toxic and Essential Trace Element Content in Male and Female Students. <i>Biological Trace Element Research</i> , 2015, 163, 58-66.	1.9	28
9	Trace element levels are associated with neuroinflammatory markers in children with autistic spectrum disorder. <i>Journal of Trace Elements in Medicine and Biology</i> , 2018, 50, 622-628.	1.5	21
10	The Reference Intervals of Hair Trace Element Content in Hereford Cows and Heifers (<i>Bos taurus</i>). <i>Biological Trace Element Research</i> , 2017, 180, 56-62.	1.9	18
11	The Reference Values of Hair Content of Trace Elements in Dairy Cows of Holstein Breed. <i>Biological Trace Element Research</i> , 2020, 194, 145-151.	1.9	17
12	The level of toxic and essential trace elements in hair of petrochemical workers involved in different technological processes. <i>Environmental Science and Pollution Research</i> , 2017, 24, 5576-5584.	2.7	16
13	Assessing the boron nutritional status by analyzing its cumulative frequency distribution in the hair and whole blood. <i>Journal of Trace Elements in Medicine and Biology</i> , 2018, 45, 50-56.	1.5	15
14	Interactive effects of age and gender on levels of toxic and potentially toxic metals in children hair in different urban environments. <i>International Journal of Environmental Analytical Chemistry</i> , 2018, 98, 520-535.	1.8	11
15	Comparative Hair Trace Element Profile in the Population of Sakhalin and Taiwan Pacific Islands. <i>Biological Trace Element Research</i> , 2018, 184, 308-316.	1.9	9
16	Hair for a long-term biological indicator tissue for assessing the strontium nutritional status of men and women. <i>Journal of Trace Elements in Medicine and Biology</i> , 2017, 42, 11-17.	1.5	6
17	Blood Essential Trace Elements and Vitamins in Students with Different Physical Activity. <i>Pakistan Journal of Nutrition</i> , 2015, 14, 721-726.	0.2	6
18	Determination of sodium and potassium ions in patients with SARS-Cov-2 disease by ion-selective electrodes based on polyelectrolyte complexes as a pseudo-liquid contact phase. <i>RSC Advances</i> , 2021, 11, 36215-36221.	1.7	5

#	ARTICLE	IF	CITATIONS
19	Comparative analysis and the coverage intervals of hair rare metal content in two Russian industrial centres. International Journal of Environmental Analytical Chemistry, 2017, 97, 520-533.	1.8	4
20	ELEMENTARY STATUS EVALUATION OF KIROV REGION'S POPULATION BY METHOD OF MASS SPECTROMETRY WITH INDUCTIVELY COUPLED PLASMA. Gigena I Sanitariia, 2020, 99, 309-316.	0.1	2