Valerii N Rakitskii

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

42 625 15 24 g-index

60 755 avg, IF 3.57
ext. papers ext. citations avg, IF L-index

#	Paper	IF	Citations
42	Correction of Selenium status as a tool for preventive medicine. <i>Zdravookhranenie Rossiiskoi Federatsii / Ministerstvo Zdravookhraneniia RSFSR</i> , 2021 , 65, 447-453	0.3	
41	Hygienic assessment of working conditions under use of anilinopyrimidine fungicide. <i>Gigiena I Sanitariia</i> , 2021 , 100, 674-678	0.4	
40	The influence of anilinopyrimidine and carbamate derivatives on the rat redox status. <i>Gigiena I Sanitariia</i> , 2021 , 100, 66-72	0.4	1
39	Hygiene in supporting scientific and technological development of the country and sanitary and epidemiological welfare of the population (to the 130th anniversary of the Federal Scientific Centre of Hygiene named after F.F. Erisman). <i>Gigiena I Sanitariia</i> , 2021 , 100, 882-889	0.4	O
38	Assessment of the influence of pesticides based on glyphosate on the health of agricultural producers. <i>Gigiena I Sanitariia</i> , 2021 , 100, 933-937	0.4	
37	Biological monitoring las a method of hygienic assessment of the effects of pesticides on workers. <i>Gigiena I Sanitariia</i> , 2021 , 100, 1004-1008	0.4	1
36	Food safety: modern methods of multicomponent determination of pesticides. <i>Zdravookhranenie Rossiiskoi Federatsii / Ministerstvo Zdravookhraneniia RSFSR</i> , 2021 , 65, 388-393	0.3	
35	A probabilistic model for risk assessment and predicting the health risk of occupational exposure to pesticides in agriculture. <i>Gigiena I Sanitariia</i> , 2021 , 100, 969-974	0.4	3
34	Biological monitoring in agriculture 2021 , 103-117		
33	Socio-economic status and lifestyle of female greenhouse workers. <i>Gigiena I Sanitariia</i> , 2021 , 100, 124	4-1 24 9	
32	Olive oil with high polyphenolic content induces both beneficial and harmful alterations on rat redox status depending on the tissue. <i>Toxicology Reports</i> , 2020 , 7, 421-432	4.8	17
31	Parkinson's disease and pesticides: Are microRNAs the missing link?. <i>Science of the Total Environment</i> , 2020 , 744, 140591	10.2	22
30	Current issues of environmental mercury pollution (review). Gigiena I Sanitariia, 2020, 99, 460-467	0.4	
29	Current issues of environmental mercury pollution (review). Gigiena I Sanitariia, 2020, 99, 460-467	0.4	
28	Safety of agricultural products: multicomponent determination of pesticide residues in cereals. <i>Gigiena I Sanitariia</i> , 2020 , 99, 968-974	0.4	
27	Efficiency of usage evergreen plants as test objects of hygiene monitoring in an industrial city. <i>Gigiena I Sanitariia</i> , 2020 , 99, 669-673	0.4	
26	Oxidative carbonilation of liver tissue proteins under the influence of pesticide based on glyphosate in a subchronic experiment. <i>Zdravookhranenie Rossiiskoi Federatsii / Ministerstvo Zdravookhraneniia RSFSR</i> , 2020 , 64, 351-357	0.3	

25	Genotoxicity of mixture of imidacloprid, imazalil and tebuconazole. <i>Toxicology Reports</i> , 2020 , 7, 1090-10) 9 .48	8
24	Mutagenicity evaluation of pesticide analogs using standard and 6-well miniaturized bacterial reverse mutation tests. <i>Toxicology in Vitro</i> , 2020 , 69, 105006	3.6	5
23	Indicator PCBs in farmed and wild fish in Greece - Risk assessment for the Greek population. <i>Food and Chemical Toxicology</i> , 2019 , 127, 260-269	4.7	29
22	Does SCFD1 rs10139154 Polymorphism Decrease Alzheimer Disease Risk?. <i>Journal of Molecular Neuroscience</i> , 2019 , 69, 343-350	3.3	10
21	Experimental study of combined elect of health hazards associated with plasma technology. <i>Meditsina Truda I Promyshlennaia Ekologiia</i> , 2019 , 23-28	0.3	
20	Skin exposure: requirements to methods determining active ingredient of pesticides in washings. <i>Meditsina Truda I Promyshlennaia Ekologiia</i> , 2019 , 43-48	0.3	
19	Limitations of pesticide genotoxicity testing using the bacterial in vitro method. <i>Toxicology in Vitro</i> , 2019 , 57, 110-116	3.6	11
18	Toxicity bioassay of waste cooking oil-based biodiesel on marine microalgae. <i>Toxicology Reports</i> , 2019 , 6, 111-117	4.8	21
17	Maximum tolerated doses and erythropoiesis effects in the mouse bone marrow by 79 pesticidesU technical materials assessed with the micronucleus assay. <i>Toxicology Reports</i> , 2019 , 6, 105-110	4.8	16
16	Six months exposure to a real life mixture of 13 chemicals below individual NOAELs induced non monotonic sex-dependent biochemical and redox status changes in rats. <i>Food and Chemical Toxicology</i> , 2018 , 115, 470-481	4.7	88
15	Impact evaluation of environmental factors on respiratory function of asthma patients living in urban territory. <i>Environmental Pollution</i> , 2018 , 235, 489-496	9.3	32
14	DETERMINATION OF 2,4-D IN SOME FOOD PRODUCTS (MILK, EGGS, LIVER, KIDNEYS) BY CHROMATOGRAPHY METHODS. <i>Toxicological Review</i> , 2018 , 20-25	0.2	2
13	Pesticides, polychlorinated biphenyls and polycyclic aromatic hydrocarbons in cerebrospinal fluid of amyotrophic lateral sclerosis patients: a case-control study. <i>Environmental Research</i> , 2017 , 155, 261-267	7.9	26
12	CYP polymorphisms and pathological conditions related to chronic exposure to organochlorine pesticides. <i>Toxicology Reports</i> , 2017 , 4, 335-341	4.8	52
11	Simulating real-life exposures to uncover possible risks to human health: A proposed consensus for a novel methodological approach. <i>Human and Experimental Toxicology</i> , 2017 , 36, 554-564	3.4	115
10	Staphylococcus aureus colonisation in patients from a primary regional hospital. <i>Molecular Medicine Reports</i> , 2017 , 16, 8771-8780	2.9	29
9	Amphiphilic poly-N-vynilpyrrolidone nanoparticles: Cytotoxicity and acute toxicity study. <i>Food and Chemical Toxicology</i> , 2016 , 96, 273-9	4.7	22
8	Long-term exposure to cypermethrin and piperonyl butoxide cause liver and kidney inflammation and induce genotoxicity in New Zealand white male rabbits. <i>Food and Chemical Toxicology</i> , 2016 , 94, 250) 49 7	40

7	Long-term exposure of rabbits to imidaclorpid as quantified in blood induces genotoxic effect. <i>Chemosphere</i> , 2016 , 149, 108-13	8.4	37
6	Distribution of the residual tritium content in organs of Carassius gibelio (Prussian carp) freshwater ray-finned fish. <i>Radiochemistry</i> , 2016 , 58, 438-443	0.9	
5	Serum levels of organochlorine pesticides in the general population of Thessaly, Greece, determined by HS-SPME GC-MS method. <i>Environmental Research</i> , 2016 , 148, 318-321	7.9	22
4	Toxicological effects and safety assessment of sulfonylurea type pesticides. <i>Toxicology Letters</i> , 2016 , 258, S222	4.4	
3	Determination of PCBs, DDTs and HCB in hair, amniotic fluid and serum of pregnant women by headspace solid phase microextraction and gas chromatographythass spectrometry (HSSPME/GCMS). <i>Toxicology Letters</i> , 2015 , 238, S124	4.4	1
2	The combined effect of the herbicide and safener on the plant. <i>Toxicology Letters</i> , 2015 , 238, S347	4.4	
1	Hygienic classification of pesticides in the Russian Federation. <i>Regulatory Toxicology and Pharmacology</i> , 1998 , 28, 79-84	3.4	2