

# Ivan V Gmoshinski

## List of Publications by Year in descending order

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Version: 2024-02-01

19  
papers

91  
citations

1937685  
4  
h-index

1474206  
9  
g-index

25  
all docs

25  
docs citations

25  
times ranked

85  
citing authors

#	ARTICLE	IF	CITATIONS
1	Effect of Resveratrol, L-Carnitine, and Aromatic Amino Acid Supplements on the Trace Element Content in the Organs of Mice with Dietary-Induced Obesity. <i>Biological Trace Element Research</i> , 2022, 200, 281-297.	3.5	1
2	Nanocellulose in the food industry and medicine: structure, production and application. <i>Voprosy Pitaniia</i> , 2022, 91, 6-20.	0.3	1
3	Assessment of the influence of an enzymal preparation “a complex of glucoamylase and xylanase from <i>Aspergillus awamori</i> Xyl T-15 on the intestinal microbiom and immunological indicators of rats. <i>Voprosy Pitaniia</i> , 2022, 91, 42-52.	0.3	0
4	Effect of resveratrol on behavioral, biochemical, and immunological parameters of DBA/2J and tetrahybrid DBCB mice receiving diet with excess fat and fructose. <i>Journal of Nutritional Biochemistry</i> , 2021, 88, 108527.	4.2	4
5	Content of essential and toxic trace elements in organs of obese Wistar and Zucker lepr rats receiving quercetin. <i>Journal of Trace Elements in Medicine and Biology</i> , 2021, 64, 126687.	3.0	3
6	Effects of Tyrosine and Tryptophan in Rats with Diet-Induced Obesity. <i>International Journal of Molecular Sciences</i> , 2021, 22, 2429.	4.1	11
7	Effects of Tyrosine and Tryptophan Supplements on the Vital Indicators in Mice Differently Prone to Diet-Induced Obesity. <i>International Journal of Molecular Sciences</i> , 2021, 22, 5956.	4.1	4
8	Comprehensive assessment of the effectiveness of l-carnitine and trans-resveratrol in rats with diet-induced obesity. <i>Nutrition</i> , 2021, 95, 111561.	2.4	2
9	Effects of quercetin on the neuromotor function and behavioral responses of Wistar and Zucker rats fed a high-fat and high-carbohydrate diet. <i>Behavioural Brain Research</i> , 2020, 378, 112270.	2.2	16
10	Toxicity Evaluation of Nanostructured Silica Orally Administered to Rats: Influence on Immune System Function. <i>Nanomaterials</i> , 2020, 10, 2126.	4.1	12
11	Full Transcriptome Profiling of the Liver of Fat-, Fructose- and Cholesterol-Fed C57Black/6J Mice. <i>Russian Journal of Genetics</i> , 2019, 55, 399-410.	0.6	2
12	Comparative Whole-Transcriptome Profiling of Liver Tissue from Wistar Rats Fed with Diets Containing Different Amounts of Fat, Fructose, and Cholesterol. <i>Biochemistry (Moscow)</i> , 2019, 84, 1093-1106.	1.5	4
13	Comparative analysis of the influence of a high-fat/high-carbohydrate diet on the level of anxiety and neuromotor and cognitive functions in Wistar and DAT-KO rats. <i>Physiological Reports</i> , 2019, 7, e13987.	1.7	15
14	Effect of Multiwalled Carbon Nanotubes on the Microelement Status in the Internal Organs of Rats in an Experiment. <i>Nanotechnologies in Russia</i> , 2018, 13, 189-194.	0.7	4
15	Alteration of mineral element status of rodents under combined group B vitamin deficiency. <i>Trace Elements and Electrolytes</i> , 2018, 35, 193-195.	0.1	1
16	TRANSCRIPTOMICS RESEARCH IN THE CLINICAL AND EXPERIMENTAL INVESTIGATION OF PATHOGENETIC MECHANISMS OF ALIMENTARY OBESITY. <i>Vestnik Rossiiskoi Akademii Meditsinskikh Nauk</i> , 2018, 73, 172-180.	0.6	0
17	Neuromediators and neuropeptides: the biomarkers for metabolic disturbances in obesity. <i>Problemy Endokrinologii</i> , 2018, 64, 258-269.	0.8	4
18	The effect of hypercaloric diet and Quercetin on the full-transcriptome liver tissue profile of Zucker-LEPRfa rats. <i>Problemy Endokrinologii</i> , 2018, 64, 371-382.	0.8	2

#	ARTICLE	IF	CITATIONS
19	Carbon Nanomaterials as Promising Carriers of Cytostatic Drugs in Cancer Chemotherapy: Pilot Study. , 0, , .		0