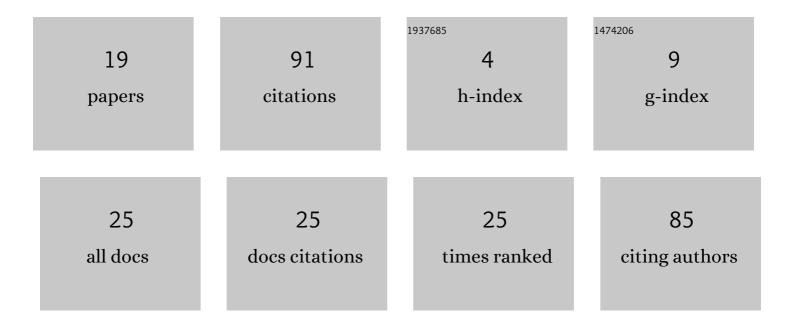
Ivan V Gmoshinski

List of Publications by Year in descending order

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#	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. Biological Trace Element Research, 2022, 200, 281-297.	3.5	1
2	Nanocellulose in the food industry and medicine: structure, production and application. Voprosy Pitaniia, 2022, 91, 6-20.	0.3	1
3	Assessment of the influence of an enzymal preparation – a complex of glucoamylase and xylanase from Aspergillus awamori Xyl T-15 on the intestinal microbiom and immunological indicators of rats. Voprosy Pitaniia, 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. Journal of Nutritional Biochemistry, 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. Journal of Trace Elements in Medicine and Biology, 2021, 64, 126687.	3.0	3
6	Effects of Tyrosine and Tryptophan in Rats with Diet-Induced Obesity. International Journal of Molecular Sciences, 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. International Journal of Molecular Sciences, 2021, 22, 5956.	4.1	4
8	Comprehensive assessment of the effectiveness of l-carnitine and trans-resveratrol in rats with diet-induced obesity. Nutrition, 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. Behavioural Brain Research, 2020, 378, 112270.	2.2	16
10	Toxicity Evaluation of Nanostructured Silica Orally Administered to Rats: Influence on Immune System Function. Nanomaterials, 2020, 10, 2126.	4.1	12
11	Full Transcriptome Profiling of the Liver of Fat-, Fructose- and Cholesterol-Fed C57Black/6J Mice. Russian Journal of Genetics, 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. Biochemistry (Moscow), 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. Physiological Reports, 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. Nanotechnologies in Russia, 2018, 13, 189-194.	0.7	4
15	Alteration of mineral element status of rodents under combined group B vitamin deficiency. Trace Elements and Electrolytes, 2018, 35, 193-195.	0.1	1
16	TRANSCRIPTOMICS RESEARCH IN THE CLINICAL AND EXPERIMENTAL INVESTIGATION OF PATHOGENETIC MECHANISMS OF ALIMENTARY OBESITY. Vestnik Rossiiskoi Akademii Meditsinskikh Nauk, 2018, 73, 172-180.	0.6	0
17	Neuromediators and neuropeptides: the biomarkers for metabolic disturbances in obesity. Problemy Endokrinologii, 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. Problemy Endokrinologii, 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