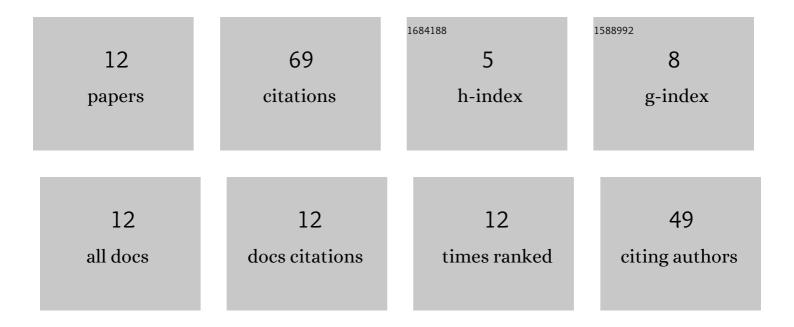
## Mikhail A Novikov

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5315486/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Toxicity evaluation of polyvinyltriazole and a related silver-containing nanocomposite. Russian Chemical Bulletin, 2014, 63, 2126-2129.	1.5	23
2	Paternal Biomass Smoke Exposure in Rats Produces Behavioral and Cognitive Alterations in the Offspring. Toxics, 2021, 9, 3.	3.7	11
3	Synthesis, Antimicrobial Properties, and Toxicity of a Nanobiocomposite Based on Ag(0) Particles and Poly(1-Vinyl-1,2,4-Triazole). Pharmaceutical Chemistry Journal, 2019, 52, 912-916.	0.8	10
4	Effect of silver nanoparticles encapsulated in a polymer matrix on the structure of nervous tissue and expression of caspase-3. Nanotechnologies in Russia, 2015, 10, 640-644.	0.7	8
5	Synthesis of Chalcogen-Containing Nanocomposites of Selenium and Tellurium with Arabinogalactan and a Study of Their Toxic and Antimicrobial Properties. Nanotechnologies in Russia, 2018, 13, 290-294.	0.7	8
6	Biochemical and Morphological Changes in White Rats After Intragastric Injecton of a Synthetic Nanobiocomposite Based on Silver Nanoparticles and Arabinogalactan. Pharmaceutical Chemistry Journal, 2014, 48, 387-390.	0.8	3
7	Experimental study of the gonadotoxic effect of forest fire smoke. Gigiena I Sanitariia, 2020, 99, 1149-1152.	0.5	3
8	Comparative Assessment of Silver Nanocomposites' Biological Effects on the Natural and Synthetic Matrix. International Journal of Molecular Sciences, 2021, 22, 13257.	4.1	2
9	ALTERATION OF THE BRAIN AND LIVER TISSUE OF ALBINO RATS WITH LEAD INTOXICATION IN THE DYNAMICS OF THE EXPERIMENT. Gigiena I Sanitariia, 2018, 97, 976-978.	0.5	1
10	Impact of metal nanoparticles on the ecology of aquatic biocenosis and microbial communities (Review). Gigiena I Sanitariia, 2021, 100, 30-35.	0.5	0
11	Impact of forest fire smoke on the state of the central nervous system of rats. Gigiena I Sanitariia, 2021, 100, 1224-1228.	0.5	0
12	Alterations in CNS Functions and DNA Methylation in Rats after 24 h Exposure to Peat Smoke. Toxics, 2021, 9, 342.	3.7	0