

# Elisaveta Snezhkova

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5221707/publications.pdf>

Version: 2024-02-01

12  
papers

150  
citations

1683354

5  
h-index

1281420

11  
g-index

12  
all docs

12  
docs citations

12  
times ranked

281  
citing authors

#	ARTICLE	IF	CITATIONS
1	New dextran coated activated carbons for medical use. Carbon, 2016, 97, 134-146.	5.4	45
2	Adsorption of carbon nanotubes on active carbon microparticles. Carbon, 2008, 46, 1091-1095.	5.4	41
3	Activation and structural and adsorption features of activated carbons with highly developed micro-, meso- and macroporosity. Adsorption, 2011, 17, 453-460.	1.4	30
4	Physical and biological modification of carbonic sorbents. Clinical Materials, 1992, 11, 125-128.	0.5	10
5	Effect of Primary and Secondary Beads of Carbon Enterosorbent on Haematological Parameters and Oxidative Stress Development Caused by Melphalan in Rats. Medicina (Lithuania), 2019, 55, 557.	0.8	9
6	Orally Administered Activated Charcoal as a Medical Countermeasure for Acute Radiation Syndrome in Rats. Applied Sciences (Switzerland), 2021, 11, 3174.	1.3	4
7	Binding Potency of Heparin Immobilized on Activated Charcoal for DNA Antibodies. Bulletin of Experimental Biology and Medicine, 2016, 160, 444-447.	0.3	3
8	Adsorptive therapy as a modifier for tumor-host interaction. Experimental Oncology, 2019, 41, 254-257.	0.4	3
9	Investigation of the sorption of biologically active substances by activated carbon fibers. Pharmaceutical Chemistry Journal, 1984, 18, 204-208.	0.3	2
10	Hemoperfusion Through Dna-Coated and Uncoated Synthetic Activated Charcoals as an Additive to the Bronchial Asthma Traditional Treatment. Artificial Cells, Blood Substitutes, and Biotechnology, 1998, 26, 191-197.	0.9	2
11	Some characteristics of new DNA-bearing plasmoadsorbents based on fibrous activated carbon. Clinical Materials, 1994, 17, 81-83.	0.5	1
12	Comparative analysis of hemosorption columns in experiments in vitro. Pharmaceutical Chemistry Journal, 1982, 16, 918-921.	0.3	0