

Magdalena Borkowska

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1273312/publications.pdf>

Version: 2024-02-01

10
papers

308
citations

1478505

6
h-index

1474206

9
g-index

10
all docs

10
docs citations

10
times ranked

574
citing authors

#	ARTICLE	IF	CITATIONS
1	Targeted crystallization of mixed-charge nanoparticles in lysosomes induces selective death of cancer cells. <i>Nature Nanotechnology</i> , 2020, 15, 331-341.	31.5	167
2	Engineering Gram Selectivity of Mixed-Charge Gold Nanoparticles by Tuning the Balance of Surface Charges. <i>Angewandte Chemie - International Edition</i> , 2016, 55, 8610-8614.	13.8	88
3	Engineering Gram Selectivity of Mixed-Charge Gold Nanoparticles by Tuning the Balance of Surface Charges. <i>Angewandte Chemie</i> , 2016, 128, 8752-8756.	2.0	17
4	Suitability of Polyelectrolyte Shells Modified with Fullerene Derivate for Immunoisolation of Cells. Experimental Study. <i>Journal of Biomedical Nanotechnology</i> , 2012, 8, 912-917.	1.1	13
5	The targeting nanothin polyelectrolyte shells in system with immobilized bacterial cells for antitumor factor production. <i>Journal of Biomedical Materials Research - Part A</i> , 2014, 102, 2662-2668.	4.0	7
6	Mixed-Charge Nanocarriers Allow for Selective Targeting of Mitochondria by Otherwise Nonselective Dyes. <i>ACS Nano</i> , 2021, 15, 11470-11490.	14.6	7
7	The Experimental Study of the Performance of Nano-Thin Polyelectrolyte Shell for Dental Pulp Stem Cells Immobilization. <i>Journal of Nanoscience and Nanotechnology</i> , 2015, 15, 9531-9538.	0.9	4
8	Performance and detection of nano-thin polyelectrolyte shell for cell coating. <i>Journal of Nanoparticle Research</i> , 2014, 16, 1.	1.9	3
9	The Cytotoxic Effect of Polyelectrolyte Shells Coated Bacterial Cells on Human Leukemia Cells. <i>Journal of Nanomedicine & Nanotechnology</i> , 2012, 03, .	1.1	2
10	Nano-Thin Membrane with Immobilized Microorganisms as a System for Anti-Tumor Factor Production. <i>Procedia Engineering</i> , 2012, 44, 852-854.	1.2	0