

Anna Grzeczko

List of Publications by Year in descending order

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21
papers

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21
times ranked

219
citing authors

#	ARTICLE	IF	CITATIONS
1	Composite Membrane Dressings System with Metallic Nanoparticles as an Antibacterial Factor in Wound Healing. <i>Membranes</i> , 2022, 12, 215.	3.0	17
2	Nanocomposite Membrane Scaffolds for Cell Function Maintaining for Biomedical Purposes. <i>Nanomaterials</i> , 2021, 11, 1094.	4.1	5
3	A Composite Membrane System with Gold Nanoparticles, Hydroxyapatite, and Fullerenol for Dual Interaction for Biomedical Purposes. <i>Membranes</i> , 2021, 11, 565.	3.0	2
4	Printed Graphene Layer as a Base for Cell Electrostimulation—Preliminary Results. <i>International Journal of Molecular Sciences</i> , 2020, 21, 7865.	4.1	10
5	Polyelectrolyte Membrane with Hydroxyapatite and Silver Nanoparticles as a Material for Modern Wound Dressings. <i>Journal of Biomedical Nanotechnology</i> , 2020, 16, 702-714.	1.1	3
6	Polyelectrolyte membrane scaffold sustains growth of neuronal cells. <i>Journal of Biomedical Materials Research - Part A</i> , 2019, 107, 839-850.	4.0	8
7	Gold Nanoparticle-Modified Poly(vinyl chloride) Surface with Improved Antimicrobial Properties for Medical Devices. <i>Journal of Biomedical Nanotechnology</i> , 2018, 14, 922-932.	1.1	10
8	An initial evaluation of cytotoxicity, genotoxicity and antibacterial effectiveness of a disinfection liquid containing silver nanoparticles alone and combined with a glass-ionomer cement and dentin bonding systems. <i>Advances in Clinical and Experimental Medicine</i> , 2018, 28, 75-83.	1.4	25
9	Stabilized nanosystem of nanocarriers with an immobilized biological factor for anti-tumor therapy. <i>PLoS ONE</i> , 2017, 12, e0170925.	2.5	1
10	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
11	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
12	Performance and detection of nano-thin polyelectrolyte shell for cell coating. <i>Journal of Nanoparticle Research</i> , 2014, 16, 1.	1.9	3
13	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
14	The Cytotoxic Effect of Polyelectrolyte Shells Coated Bacterial Cells on Human Leukemia Cells. <i>Journal of Nanomedicine & Nanotechnology</i> , 2012, 03, .	1.1	2
15	Spongy Polyethersulfone Membrane for Hepatocyte Cultivation: Studies on Human Hepatoma C3A Cells. <i>Artificial Organs</i> , 2008, 32, 747-752.	1.9	10
16	Impact of Oxygenation of Bioartificial Liver Using Perfluorocarbon Emulsion Perftoran on Metabolism of Human Hepatoma C3A Cells. <i>Artificial Cells, Blood Substitutes, and Biotechnology</i> , 2008, 36, 525-534.	0.9	9
17	Three-Dimensional Growth of Human Hepatoma C3A Cells within Alginate Beads for Fluidized Bioartificial Liver. <i>International Journal of Artificial Organs</i> , 2008, 31, 340-347.	1.4	23
18	Culture of C3A Cells in Alginate Beads for Fluidized Bed Bioartificial Liver. <i>Transplantation Proceedings</i> , 2007, 39, 2911-2913.	0.6	27

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19	Nanoencapsulation of neuronal cells for cryopreservation purposes. , 0, 214, 135-145.		0
20	The membrane composite with silver nanoparticles for fibroblastic cell growth sustaining. , 0, 101, 70-76.		2
21	Nanothin polyelectrolyte layers for biotechnological applications. , 0, 64, 260-265.		0