

Mateusz Stojko

List of Publications by Year in descending order

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papers

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1684188

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citing authors

#	ARTICLE	IF	CITATIONS
1	Biodegradable Electrospun Nonwovens Releasing Propolis as a Promising Dressing Material for Burn Wound Treatment. <i>Pharmaceutics</i> , 2020, 12, 883.	4.5	20
2	Electrospun paclitaxel delivery system based on PGCL/PLGA in local therapy combined with brachytherapy. <i>International Journal of Pharmaceutics</i> , 2021, 602, 120596.	5.2	12
3	Nonwoven Releasing Propolis as a Potential New Wound Healing Method—A Review. <i>Molecules</i> , 2021, 26, 5701.	3.8	11
4	EPR Spectroscopic Examination of Different Types of Paramagnetic Centers in the Blood in the Course of Burn Healing. <i>Oxidative Medicine and Cellular Longevity</i> , 2019, 2019, 1-8.	4.0	8
5	The Composites of PCL and Tetranuclear Titanium(IV)-oxo Complexes as Materials Exhibiting the Photocatalytic and the Antimicrobial Activity. <i>International Journal of Molecular Sciences</i> , 2021, 22, 7021.	4.1	8
6	The Estimation of Blood Paramagnetic Center Changes during Burns Management with Biodegradable Propolis-Nanofiber Dressing. <i>Oxidative Medicine and Cellular Longevity</i> , 2020, 2020, 1-9.	4.0	7
7	Bioresorbable, electrospun nonwoven for delayed and prolonged release of temozolomide and nimorazole. <i>European Journal of Pharmaceutics and Biopharmaceutics</i> , 2021, 161, 29-36.	4.3	7
8	Electrospun, drug-enriched bioresorbable nonwovens based on poly(glycolide- ϵ -caprolactone) and poly(d,l-lactide-glycolide) for urological applications. <i>Polymer Degradation and Stability</i> , 2019, 167, 94-101.	5.8	4
9	Dual-jet electrospun PDLGA/PCU nonwovens and their mechanical and hydrolytic degradation properties. <i>Journal of the Mechanical Behavior of Biomedical Materials</i> , 2022, 126, 105050.	3.1	4
10	Docetaxel-loaded scaffolds manufactured by 3D printing as model, biodegradable prostatic stents. <i>Journal of Applied Polymer Science</i> , 2022, 139, .	2.6	3
11	Two-Step Geometry Design Method, Numerical Simulations and Experimental Studies of Bioresorbable Stents. <i>Materials</i> , 2022, 15, 2385.	2.9	0