

Marina Sokolova

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

220
citations

1937685

4
h-index

1474206

9
g-index

11
all docs

11
docs citations

11
times ranked

392
citing authors

#	ARTICLE	IF	CITATIONS
1	Influence of Antibiotic-Impregnated Biomaterials on Inflammatory Cytokines. Proceedings of the Latvian Academy of Sciences, 2019, 73, 177-184.	0.1	1
2	Hyaluronan Hydrogel/Calcium Phosphates Composites for Medical Application. Key Engineering Materials, 2016, 721, 219-223.	0.4	2
3	Antibacterial Efficiency of Hydroxyapatite Biomaterials with Biodegradable Polylactic Acid and Polycaprolactone Polymers Saturated with Antibiotics / BionoĀrdĀmu PolimĀru SaturoĀju Un Ar AntibiotiskajĀm VielĀm PiesĀcinĀtu BiomateriĀlu AntibakteriĀs EfektivĀtes NoteikĀšana. Proceedings of the Latvian Academy of Sciences. 2016. 70. 220-226.	0.1	2
4	Calcium phosphate bone cements for local vancomycin delivery. Materials Science and Engineering C, 2015, 49, 106-113.	7.3	53
5	Zoledronic acid impregnated and poly (L-lactic acid) coated 45S5 Bioglass®-based scaffolds. Materials Letters, 2015, 156, 180-182.	2.6	14
6	Effect of Mg Content on Thermal Stability of Ĩ ² -Tricalcium Phosphate Ceramics. Key Engineering Materials, 2014, 604, 192-195.	0.4	3
7	Microencapsulation of mildronate in biodegradable and non-biodegradable polymers. Journal of Microencapsulation, 2014, 31, 246-253.	2.8	4
8	Characterization of Mg-substituted hydroxyapatite synthesized by wet chemical method. Ceramics International, 2014, 40, 3261-3267.	4.8	94
9	Ammonium hydrogen carbonate provided viscous slurry foamingĀ€”A novel technology for the preparation of porous ceramics. Journal of the European Ceramic Society, 2013, 33, 3437-3443.	5.7	33
10	Scale-Up of Wet Precipitation Calcium Phosphate Synthesis. Key Engineering Materials, 0, 604, 216-219.	0.4	11
11	The Level of Inflammatory Cytokines and Antimicrobial Peptides after Composite Material Implantation and Contamination with Bacterial Culture. Key Engineering Materials, 0, 721, 245-250.	0.4	3