Daria N Lytkina

List of Publications by Year
in descending order

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13	77	1477746 6	1473754 9
papers	citations	h-index	g-index

13	13	13	76
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Cryo-Structured Materials Based on Polyvinyl Alcohol and Hydroxyapatite for Osteogenesis. Journal of Functional Biomaterials, 2021, 12, 18.	1.8	6
2	Biocompatible Composite Materials Based on Porous Hydroxyapatite Ceramics and Copolymer of Lactide and Glycolide. Materials, 2021, 14, 2168.	1.3	3
3	Bioactive materials for bone regeneration based on zinc-modified hydroxyapatite. Mendeleev Communications, 2021, 31, 382-384.	0.6	5
4	Bioactive materials for bone regeneration based on zinc-modified hydroxyapatite. Mendeleev Communications, 2021, 31, 382-384.	0.6	0
5	Effect of the polymer component on biocompatibility and physicochemical properties of porous zirconium ceramics. Mendeleev Communications, 2021, 31, 881-883.	0.6	3
6	Obtaining Biocompatible Porous Composite Material Based on Zinc-Modified Hydroxyapatite and Lactide-Glycolide Copolymer. Crystals, 2021, 11, 1519.	1.0	1
7	Synthesis and Properties of Zinc-Modified Hydroxyapatite. Journal of Functional Biomaterials, 2020, 11, 10.	1.8	15
8	Research of the Influence of Zinc Ions on Synthesis and Properties of Hydroxyapatite. Proceedings (mdpi), 2020, 67, 25.	0.2	0
9	Effects of ion- and electron-beam treatment on surface physicochemical properties of polytetrafluoroethylene. Surface and Coatings Technology, 2018, 334, 134-141.	2.2	10
10	Effects of ion- and electron-beam treatment on surface physicochemical properties of polylactic acid. Applied Surface Science, 2017, 422, 856-862.	3.1	17
11	Preparation of composite materials based on hydroxyapatite and lactide and glycolide copolymer. AIP Conference Proceedings, 2017, , .	0.3	6
12	Obtaining of biodegradable polylactide films and fibers filled hydroxyapatite for medical purposes. AIP Conference Proceedings, 2015, , .	0.3	1
13	Bioactive composites produced in situ on the basis of calcium phosphates and lactic acid oligomers. Russian Journal of Applied Chemistry, 2015, 88, 669-675.	0.1	10