

Mohammad Azadi

List of Publications by Year in descending order

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papers

243
citations

1306789

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1588620

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docs citations

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427
citing authors

#	ARTICLE	IF	CITATIONS
1	Fabrication and characterization of nanobiocomposite scaffold of zein/chitosan/nanohydroxyapatite prepared by freeze-drying method for bone tissue engineering. <i>International Journal of Biological Macromolecules</i> , 2018, 108, 1017-1027.	3.6	77
2	Preparation, characterization, degradation and biocompatibility of different silk fibroin based composite scaffolds prepared by freeze-drying method for tissue engineering application. <i>Polymer Degradation and Stability</i> , 2015, 121, 18-29.	2.7	56
3	Preparation and characterization of novel β -chitin/nanodiopside/nanohydroxyapatite composite scaffolds for tissue engineering applications. <i>Journal of Biomaterials Science, Polymer Edition</i> , 2017, 28, 1-14.	1.9	29
4	Highly selective oxidation of alcohols using MnO ₂ /TiO ₂ -ZrO ₂ as a novel heterogeneous catalyst. <i>Comptes Rendus Chimie</i> , 2012, 15, 428-436.	0.2	24
5	Preparation, characterization and biocompatible properties of β -chitin/silk fibroin/nanohydroxyapatite composite scaffolds prepared using a freeze-drying method. <i>RSC Advances</i> , 2016, 6, 7048-7060.	1.7	20
6	Preparation and characterization of novel chitosan/nanodiopside/nanohydroxyapatite composite scaffolds for tissue engineering applications. <i>International Journal of Polymeric Materials and Polymeric Biomaterials</i> , 2016, 65, 917-927.	1.8	15
7	β -Chitin/gelatin/nanohydroxyapatite composite scaffold prepared through freeze-drying method for tissue engineering applications. <i>Polymer Bulletin</i> , 2016, 73, 3513-3529.	1.7	15
8	Fabrication and characterization of chitosan/gelatin/nanodiopside composite scaffolds for tissue engineering application. <i>Polymer Bulletin</i> , 2018, 75, 1487-1504.	1.7	7