

Kemal Sariibrahimoglu

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11990502/publications.pdf>

Version: 2024-02-01

10
papers

380
citations

1163117

8
h-index

1474206

9
g-index

10
all docs

10
docs citations

10
times ranked

703
citing authors

#	ARTICLE	IF	CITATIONS
1	Comparison of micro- vs. nanostructured colloidal gelatin gels for sustained delivery of osteogenic proteins: Bone morphogenetic protein-2 and alkaline phosphatase. <i>Biomaterials</i> , 2012, 33, 8695-8703.	11.4	152
2	Influence of the pore generator on the evolution of the mechanical properties and the porosity and interconnectivity of a calcium phosphate cement. <i>Acta Biomaterialia</i> , 2012, 8, 404-414.	8.3	58
3	Injectable biphasic calcium phosphate cements as a potential bone substitute. <i>Journal of Biomedical Materials Research - Part B Applied Biomaterials</i> , 2014, 102, 415-422.	3.4	40
4	Effect of calcium carbonate on hardening, physicochemical properties, and <i>in vitro</i> degradation of injectable calcium phosphate cements. <i>Journal of Biomedical Materials Research - Part A</i> , 2012, 100A, 712-719.	4.0	29
5	Accelerated Calcium Phosphate Cement Degradation Due to Incorporation of Glucono-Delta-Lactone Microparticles. <i>Tissue Engineering - Part A</i> , 2014, 20, 378-388.	3.1	25
6	Development of porous polyurethane/strontium-substituted hydroxyapatite composites for bone regeneration. <i>Journal of Biomedical Materials Research - Part A</i> , 2015, 103, 1930-1939.	4.0	24
7	Controlled Release of Chemotherapeutic Platinum-Bisphosphonate Complexes from Injectable Calcium Phosphate Cements. <i>Tissue Engineering - Part A</i> , 2016, 22, 788-800.	3.1	24
8	Tuning the Degradation Rate of Calcium Phosphate Cements by Incorporating Mixtures of Polylactic-co-Glycolic Acid Microspheres and Glucono-Delta-Lactone Microparticles. <i>Tissue Engineering - Part A</i> , 2014, 20, 2870-2882.	3.1	20
9	Efficacy of treating segmental bone defects through endochondral ossification: 3D printed designs and bone metabolic activities. <i>Materials Today Bio</i> , 2022, 14, 100237.	5.5	6
10	Characterization of β -TCP Based Injectable Calcium Phosphate Cement as a Potential Bone Substitute. <i>Key Engineering Materials</i> , 0, 529-530, 157-160.	0.4	2