

Ekin Aşelik

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8122408/publications.pdf>

Version: 2024-02-01

11
papers

179
citations

1306789

7
h-index

1372195

10
g-index

11
all docs

11
docs citations

11
times ranked

321
citing authors

#	ARTICLE	IF	CITATIONS
1	GO containing PHBHX bone scaffold: GO concentration and in vitro osteointegration. Polymer Bulletin, 2022, 79, 5939-5954.	1.7	2
2	Use of cyclic strain bioreactor for the upregulation of key tenocyte gene expression on Poly(glycerol-sebacate) (PGS) sheets. Materials Science and Engineering C, 2020, 106, 110293.	3.8	21
3	Dual delivery of platelet-derived growth factor and bone morphogenetic factor on titanium surface to enhance the early period of implant osseointegration. Journal of Periodontal Research, 2020, 55, 694-704.	1.4	13
4	A study on bone tissue engineering: Injectable chitosan-g-stearic acid putty. Technology and Health Care, 2020, 28, 227-239.	0.5	4
5	Preparation and characterization of novel albumin-sericin nanoparticles as siRNA delivery vehicle for laryngeal cancer treatment. Preparative Biochemistry and Biotechnology, 2019, 49, 659-670.	1.0	37
6	Chondrogenesis of human mesenchymal stem cells by microRNA loaded triple polysaccharide nanoparticle system. Materials Science and Engineering C, 2019, 102, 756-763.	3.8	13
7	Preparation of MC3T3-E1 cell sheets through short-term osteogenic medium application. Artificial Cells, Nanomedicine and Biotechnology, 2018, 46, 1145-1153.	1.9	11
8	Novel layer-by-layer self-assembled peptide nanocarriers for siRNA delivery. RSC Advances, 2017, 7, 47592-47601.	1.7	13
9	Magnetically based nanocarriers in drug delivery. , 2016, , 285-331.		16
10	Calcified and mechanically debilitated three-dimensional hydrogel environment induces hypertrophic trend in chondrocytes. Journal of Bioactive and Compatible Polymers, 2016, 31, 498-512.	0.8	1
11	The effect of calcium chloride concentration on alginate/Fmoc-diphenylalanine hydrogel networks. Materials Science and Engineering C, 2016, 66, 221-229.	3.8	48