

Pejman Ghaffari-Bohlouli

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/12190714/publications.pdf>

Version: 2024-02-01

8
papers

312
citations

1478505

6
h-index

1588992

8
g-index

8
all docs

8
docs citations

8
times ranked

311
citing authors

#	ARTICLE	IF	CITATIONS
1	Protein by-products: Composition, extraction, and biomedical applications. <i>Critical Reviews in Food Science and Nutrition</i> , 2023, 63, 9436-9481.	10.3	7
2	Proliferation and osteogenic differentiation of mesenchymal stem cells on three-dimensional scaffolds made by thermal sintering method. <i>Chemical Papers</i> , 2021, 75, 5971-5981.	2.2	6
3	Osteogenesis enhancement using poly (l-lactide-co-d, l-lactide)/poly (vinyl alcohol) nanofibrous scaffolds reinforced by phospho-calcified cellulose nanowhiskers. <i>International Journal of Biological Macromolecules</i> , 2021, 182, 168-178.	7.5	9
4	Conductive conduit based on electrospun poly (l-lactide-co-D, l-lactide) nanofibers containing 4-aminopyridine-loaded molecularly imprinted poly (methacrylic acid) nanoparticles used for peripheral nerve regeneration. <i>International Journal of Biological Macromolecules</i> , 2021, 190, 499-507.	7.5	10
5	Antibacterial nanofibers based on poly(l-lactide-co-l-lactide) and poly(vinyl alcohol) used in wound dressings potentially: a comparison between hybrid and blend properties. <i>Journal of Biomaterials Science, Polymer Edition</i> , 2020, 31, 219-243.	3.5	27
6	Enhanced osteogenesis using poly (l-lactide-co-d, l-lactide)/poly (acrylic acid) nanofibrous scaffolds in presence of dexamethasone-loaded molecularly imprinted polymer nanoparticles. <i>International Journal of Biological Macromolecules</i> , 2020, 165, 2363-2377.	7.5	23
7	Fish Collagen: Extraction, Characterization, and Applications for Biomaterials Engineering. <i>Polymers</i> , 2020, 12, 2230.	4.5	197
8	Performance evaluation of poly (l-lactide-co-D, l-lactide)/poly (acrylic acid) blends and their nanofibers for tissue engineering applications. <i>International Journal of Biological Macromolecules</i> , 2019, 122, 1008-1016.	7.5	33