

Min Li

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

9

papers

127

citations

7

h-index

9

g-index

9

ext. papers

184

ext. citations

7.8

avg, IF

3.08

L-index

#	Paper	IF	Citations
9	Hyaluronic acid oligosaccharide-modified collagen nanofibers as vascular tissue-engineered scaffold for promoting endothelial cell proliferation. <i>Carbohydrate Polymers</i> , 2019 , 223, 115106	10.3	32
8	Design and comprehensive assessment of a biomimetic tri-layer tubular scaffold via biodegradable polymers for vascular tissue engineering applications. <i>Materials Science and Engineering C</i> , 2020 , 110, 110717	8.3	21
7	Fabrication and Comprehensive Characterization of Biomimetic Extracellular Matrix Electrospun Scaffold for Vascular Tissue Engineering Applications. <i>Journal of Materials Science</i> , 2019 , 54, 10871-10883	4.3	20
6	Improving in vitro biocompatibility on biomimetic mineralized collagen bone materials modified with hyaluronic acid oligosaccharide. <i>Materials Science and Engineering C</i> , 2019 , 104, 110008	8.3	17
5	Studies on the use of recombinant spider silk protein/polyvinyl alcohol electrospinning membrane as wound dressing. <i>International Journal of Nanomedicine</i> , 2017 , 12, 8103-8114	7.3	16
4	Hyaluronic acid oligosaccharides modified mineralized collagen and chitosan with enhanced osteoinductive properties for bone tissue engineering. <i>Carbohydrate Polymers</i> , 2021 , 260, 117780	10.3	12
3	Fabrication and assessment of chondroitin sulfate-modified collagen nanofibers for small-diameter vascular tissue engineering applications. <i>Carbohydrate Polymers</i> , 2021 , 257, 117573	10.3	7
2	Spidroin-Based Biomaterials in Tissue Engineering: General Approaches and Potential Stem Cell Therapies.. <i>Stem Cells International</i> , 2021 , 2021, 7141550	5	2
1	Hyaluronic acid oligosaccharide-collagen mineralized product and aligned nanofibers with enhanced vascularization properties in bone tissue engineering.. <i>International Journal of Biological Macromolecules</i> , 2022 , 206, 277-287	7.9	0