Linli Li

List of Publications by Year
in descending order

17	284	1306789 7	940134 16
papers	citations	h-index	g-index

17	17	17	297
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	3D-printed scaffolds with carbon nanotubes for bone tissue engineering: Fast and homogeneous one-step functionalization. Acta Biomaterialia, 2020, 111, 129-140.	4.1	69
2	Injectable Electrical Conductive and Phosphate Releasing Gel with Two-Dimensional Black Phosphorus and Carbon Nanotubes for Bone Tissue Engineering. ACS Biomaterials Science and Engineering, 2020, 6, 4653-4665.	2.6	46
3	Exosomal MMP2 derived from mature osteoblasts promotes angiogenesis of endothelial cells via VEGF/Erk1/2 signaling pathway. Experimental Cell Research, 2019, 383, 111541.	1.2	39
4	Comparison of Baumgaertner and Chang reduction quality criteria for the assessment of trochanteric fractures. Bone and Joint Research, 2019, 8, 502-508.	1.3	38
5	Scaffold-Free Spheroids with Two-Dimensional Heteronano-Layers (2DHNL) Enabling Stem Cell and Osteogenic Factor Codelivery for Bone Repair. ACS Nano, 2022, 16, 2741-2755.	7.3	21
6	Mesenchymal stem cell spheroids incorporated with collagen and black phosphorus promote osteogenesis of biodegradable hydrogels. Materials Science and Engineering C, 2021, 121, 111812.	3.8	15
7	Biological and Mechanical Factors Promote the Osteogenesis of Rabbit Artificial Vertebral Laminae: A Comparison Study. Tissue Engineering - Part A, 2018, 24, 1082-1090.	1.6	10
8	The Role of Continuous Cerebrospinal Fluid Pulsation Stress in the Remodeling of Artificial Vertebral Laminae: A Comparison Experiment. Tissue Engineering - Part A, 2019, 25, 203-213.	1.6	8
9	Cyclic pulsation stress promotes bone formation of tissue engineered laminae through the F-actin/YAP-1/Î²-Catenin signaling axis. Npj Regenerative Medicine, 2021, 6, 51.	2.5	8
10	Cerebrospinal Fluid Pulsation Stress Promotes the Angiogenesis of Tissue-Engineered Laminae. Stem Cells International, 2020, 2020, 1-12.	1.2	5
11	Treatment of Thoracolumbar Fractures by Percutaneous Pedicle Screw Fixation Technique Combined with Three-step Reduction. Journal of Neurological Surgery, Part A: Central European Neurosurgery, 2017, 78, 231-237.	0.4	4
12	Comparative analysis of mesenchymal stromal cells derived from rabbit bone marrow and Whartonâ€™s jelly for adipose tissue engineering. Connective Tissue Research, 2020, 61, 537-545.	1.1	4
13	SDF-1Î±/OPF/BP Composites Enhance the Migrating and Osteogenic Abilities of Mesenchymal Stem Cells. Stem Cells International, 2021, 2021, 1-12.	1.2	4
14	Wnt/Î²-Catenin Pathway Balances Scaffold Degradation and Bone Formation in Tissue-Engineered Laminae. Stem Cells International, 2021, 2021, 1-7.	1.2	4
15	Comparison of Stemness and Immunogenicity of Osteo-Differentiated Mesenchymal Stem Cells Derived from Rabbit Bone Marrow and Wharton's Jelly. Journal of Biomaterials and Tissue Engineering, 2017, 7, 1326-1335.	0.0	4
16	Reconstruction of Epidural Fat to Prevent Epidural Fibrosis After Laminectomy in Rabbits. Tissue Engineering - Part A, 2022, 28, 366-372.	1.6	3
17	Comparison of Proliferative and Multilineage Differentiation Potential of Rabbit Bone Marrow Mesenchymal Stem Cells and Wharton's Jelly Mesenchymal Stem Cells. Journal of Biomaterials and Tissue Engineering, 2017, 7, 1154-1162.	0.0	2