

# Danyang Zhao

## List of Publications by Year in descending order

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11  
papers

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1163117

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#	ARTICLE	IF	CITATIONS
1	CD39+ Fibroblasts Enhance Myofibroblast Activation by Promoting IL-11 Secretion in Hypertrophic Scars. <i>Journal of Investigative Dermatology</i> , 2022, 142, 1065-1076.e19.	0.7	14
2	Corilagin alleviates hypertrophic scars via inhibiting the transforming growth factor (TGF)- $\beta$ 2/Smad signal pathway. <i>Life Sciences</i> , 2021, 277, 119483.	4.3	10
3	Three-Dimensional-Printed Poly-L-Lactic Acid Scaffolds with Different Pore Sizes Influence Periosteal Distraction Osteogenesis of a Rabbit Skull. <i>BioMed Research International</i> , 2020, 2020, 1-14.	1.9	9
4	GelMA combined with sustained release of HUVECs derived exosomes for promoting cutaneous wound healing and facilitating skin regeneration. <i>Journal of Molecular Histology</i> , 2020, 51, 251-263.	2.2	76
5	Three-dimensional printed multiphase scaffolds with stratified cell-laden gelatin methacrylate hydrogels for biomimetic tendon-to-bone interface engineering. <i>Journal of Orthopaedic Translation</i> , 2020, 23, 89-100.	3.9	44
6	PEGylated Polyethylenimine Derivative-Mediated Local Delivery of the shSmad3 Inhibits Intimal Thickening after Vascular Injury. <i>BioMed Research International</i> , 2019, 2019, 1-15.	1.9	3
7	Mechanical stretch promotes tumoricidal M1 polarization via the FAK/NF- $\kappa$ B signaling pathway. <i>FASEB Journal</i> , 2019, 33, 13254-13266.	0.5	30
8	Three dimensional printed polylactic acid-hydroxyapatite composite scaffolds for prefabricating vascularized tissue engineered bone: An in vivo bioreactor model. <i>Scientific Reports</i> , 2017, 7, 15255.	3.3	64
9	Local honokiol application inhibits intimal thickening in rabbits following carotid artery balloon injury. <i>Molecular Medicine Reports</i> , 2017, 17, 1683-1689.	2.4	6
10	Periosteal Distraction Osteogenesis: An Effective Method for Bone Regeneration. <i>BioMed Research International</i> , 2016, 2016, 1-10.	1.9	10
11	Three dimensional printed macroporous polylactic acid/hydroxyapatite composite scaffolds for promoting bone formation in a critical-size rat calvarial defect model. <i>Science and Technology of Advanced Materials</i> , 2016, 17, 136-148.	6.1	153