Yao Yao

List of Publications by Year
in descending order

10 papers	160 citations	1478505 6 h-index	1372567 10 g-index
10 all docs	10 docs citations	10 times ranked	102 citing authors

#	Article	IF	Citations
1	Light-regulated nitric oxide release from hydrogel-forming microneedles integrated with graphene oxide for biofilm-infected-wound healing. Materials Science and Engineering C, 2022, 134, 112555.	7.3	22
2	Adipose Collagen Fragment: A Novel Adipose-Derived Extracellular Matrix Concentrate for Skin Filling. Aesthetic Surgery Journal, 2022, 42, NP337-NP350.	1.6	3
3	An Adipose-Derived Injectable Sustained-Release Collagen Scaffold of Adipokines Prepared Through a Fast Mechanical Processing Technique for Preventing Skin Photoaging in Mice. Frontiers in Cell and Developmental Biology, 2021, 9, 722427.	3.7	7
4	Methoxy polyethylene glycol modification promotes adipogenesis by inducing the production of regulatory T cells in xenogeneic acellular adipose matrix. Materials Today Bio, 2021, 12, 100161.	5.5	7
5	Establishment of a quality control circle to reduce biofilm formation in flexible endoscopes by improvement of qualified cleaning rate. Journal of International Medical Research, 2020, 48, 030006052095298.	1.0	5
6	Identification of High-Quality Fat Based on Precision Centrifugation in Lipoaspirates Using Marker Floats. Plastic and Reconstructive Surgery, 2020, 146, 541-550.	1.4	11
7	The effects of macrophageâ€mediated inflammatory response to the donor site on longâ€term retention of a fat graft in the recipient site in a mice model. Journal of Cellular Physiology, 2020, 235, 10012-10023.	4.1	14
8	Conditioned medium from 3D culture system of stromal vascular fraction cells accelerates wound healing in diabetic rats. Regenerative Medicine, 2019, 14, 925-937.	1.7	16
9	Adipose Stromal Vascular Fraction Gel Grafting: A New Method for Tissue Volumization and Rejuvenation. Dermatologic Surgery, 2018, 44, 1278-1286.	0.8	51
10	Extracellular matrix/stromal vascular fraction gel conditioned medium accelerates wound healing in a murine model. Wound Repair and Regeneration, 2017, 25, 923-932.	3.0	24