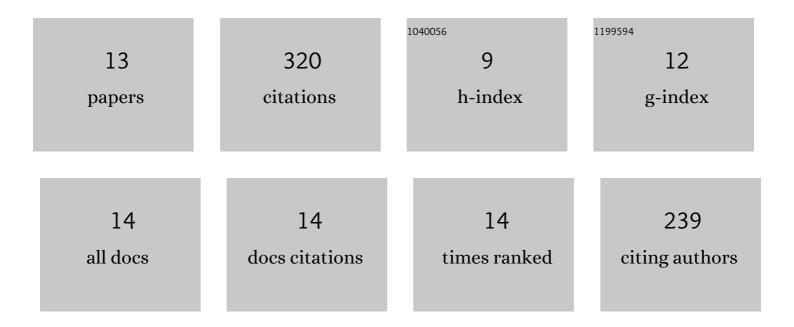
Zhiqi Hu

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3188642/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Tissue engineering ECM-enriched controllable vascularized human microtissue for hair regenerative medicine using a biomimetic developmental approach. Journal of Advanced Research, 2022, 38, 77-89.	9.5	8
2	Relieving postoperative pain using tumescent solution with ropivacaine in follicular unit excision. Journal of Cosmetic Dermatology, 2022, , .	1.6	0
3	Impairment of autophagy may be associated with follicular miniaturization in androgenetic alopecia by inducing premature catagen. Journal of Dermatology, 2021, 48, 289-300.	1.2	9
4	Nanoscale microenvironment engineering for expanding human hair follicle stem cell and revealing their plasticity. Journal of Nanobiotechnology, 2021, 19, 94.	9.1	11
5	Human acellular amniotic membrane incorporating exosomes from adipose-derived mesenchymal stem cells promotes diabetic wound healing. Stem Cell Research and Therapy, 2021, 12, 255.	5.5	59
6	Plateletâ€rich plasma for androgenic alopecia: A randomized, placeboâ€controlled, doubleâ€blind study and combined mice model experiment. Journal of Cosmetic Dermatology, 2021, 20, 3227-3235.	1.6	12
7	Dihydrotestosterone-induced hair regrowth inhibition by activating androgen receptor in C57BL6 mice simulates androgenetic alopecia. Biomedicine and Pharmacotherapy, 2021, 137, 111247.	5.6	54
8	Transcriptome Analysis Reveals an Inhibitory Effect of Dihydrotestosterone-Treated 2D- and 3D-Cultured Dermal Papilla Cells on Hair Follicle Growth. Frontiers in Cell and Developmental Biology, 2021, 9, 724310.	3.7	7
9	Nanoscale microenvironment engineering based on layer-by-layer self-assembly to regulate hair follicle stem cell fate for regenerative medicine. Theranostics, 2020, 10, 11673-11689.	10.0	22
10	The effectiveness of combination therapies for androgenetic alopecia: A systematic review and metaâ€analysis. Dermatologic Therapy, 2020, 33, e13741.	1.7	22
11	Use of extracellular matrix hydrogel from human placenta to restore hair-inductive potential of dermal papilla cells. Regenerative Medicine, 2019, 14, 741-751.	1.7	32
12	The mechanism of activated plateletâ€rich plasma supernatant promotion of hair growth by cultured dermal papilla cells. Journal of Cosmetic Dermatology, 2019, 18, 1711-1716.	1.6	38
13	Bottomâ€up Nanoencapsulation from Single Cells to Tunable and Scalable Cellular Spheroids for Hair Follicle Regeneration. Advanced Healthcare Materials, 2018, 7, 1700447.	7.6	46