

# Ziqing Dong

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1009904/publications.pdf>

Version: 2024-02-01

20  
papers

440  
citations

759233

12  
h-index

752698

20  
g-index

20  
all docs

20  
docs citations

20  
times ranked

470  
citing authors

#	ARTICLE	IF	CITATIONS
1	Anti-Aging Effect of Adipose-Derived Stem Cells in a Mouse Model of Skin Aging Induced by D-Galactose. PLoS ONE, 2014, 9, e97573.	2.5	79
2	The Survival Condition and Immunoregulatory Function of Adipose Stromal Vascular Fraction (SVF) in the Early Stage of Nonvascularized Adipose Transplantation. PLoS ONE, 2013, 8, e80364.	2.5	64
3	The Angiogenic and Adipogenic Modes of Adipose Tissue after Free Fat Grafting. Plastic and Reconstructive Surgery, 2015, 135, 556e-567e.	1.4	60
4	In Vivo Dedifferentiation of Adult Adipose Cells. PLoS ONE, 2015, 10, e0125254.	2.5	30
5	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
6	Optimized adipose tissue engineering strategy based on a neo-mechanical processing method. Wound Repair and Regeneration, 2018, 26, 163-171.	3.0	22
7	Stromal vascular fraction (<scp>SVF</scp>) cells enhance long-term survival of autologous fat grafting through the facilitation of M2 macrophages. Cell Biology International, 2013, 37, 855-859.	3.0	21
8	Application of External Force Regulates the Migration and Differentiation of Adipose-Derived Stem/Progenitor Cells by Altering Tissue Stiffness. Tissue Engineering - Part A, 2019, 25, 1614-1622.	3.1	17
9	Biochemical and biomechanical comparisons of decellularized scaffolds derived from porcine subcutaneous and visceral adipose tissue. Journal of Tissue Engineering, 2019, 10, 204173141988816.	5.5	17
10	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
11	Self-synthesized extracellular matrix contributes to mature adipose tissue regeneration in a tissue engineering chamber. Wound Repair and Regeneration, 2015, 23, 443-452.	3.0	15
12	The effects of macrophage-mediated inflammatory response to the donor site on long-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
13	External Volume Expansion Adjusted Adipose Stem Cell by Shifting the Ratio of Fibronectin to Laminin. Tissue Engineering - Part A, 2020, 26, 66-77.	3.1	13
14	In vivo injectable human adipose tissue regeneration by adipose-derived stem cells isolated from the fluid portion of liposuction aspirates. Tissue and Cell, 2014, 46, 178-184.	2.2	12
15	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
16	Transferring the exudate in the tissue engineering chamber as a trigger to incubate large amount adipose tissue in remote area. Journal of Tissue Engineering and Regenerative Medicine, 2018, 12, e1549-e1558.	2.7	7
17	Recent Developments in Extracellular Matrix Remodeling for Fat Grafting. Frontiers in Cell and Developmental Biology, 2021, 9, 767362.	3.7	7
18	TGF- $\beta$ 2 prevents the denervation-induced reduction of bone formation and promotes the bone regeneration through inhibiting ubiquitin-proteasome pathway. Bioscience Reports, 2019, 39, .	2.4	4

#	ARTICLE	IF	CITATIONS
19	Alternatively activated macrophages at the recipient site improve fat graft retention by promoting angiogenesis and adipogenesis. <i>Journal of Cellular and Molecular Medicine</i> , 2022, 26, 3235-3242.	3.6	4
20	Adipose matrix complex: a high-rigidity collagen-rich adipose-derived material for fat grafting. <i>Aging</i> , 2021, 13, 14910-14923.	3.1	3