

# Sylwia Machcińska

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9044654/publications.pdf>

Version: 2024-02-01

9  
papers

86  
citations

1478505

6  
h-index

1474206

9  
g-index

10  
all docs

10  
docs citations

10  
times ranked

57  
citing authors

#	ARTICLE	IF	CITATIONS
1	Histology Scoring System for Murine Cutaneous Wounds. <i>Stem Cells and Development</i> , 2021, 30, 1141-1152.	2.1	20
2	Adipose-Derived Stromal/Stem Cells from Large Animal Models: from Basic to Applied Science. <i>Stem Cell Reviews and Reports</i> , 2021, 17, 719-738.	3.8	18
3	Cutaneous wound healing in aged, high fat diet-induced obese female or male C57BL/6 mice. <i>Aging</i> , 2020, 12, 7066-7111.	3.1	18
4	Effect of Pig-Adipose-Derived Stem Cells™ Conditioned Media on Skin Wound-Healing Characteristics In Vitro. <i>International Journal of Molecular Sciences</i> , 2021, 22, 5469.	4.1	7
5	Impairment of the Hif-1 $\alpha$ regulatory pathway in Foxn1-deficient (Foxn1 <sup>-/-</sup> ) mice affects the skin wound healing process. <i>FASEB Journal</i> , 2021, 35, e21289.	0.5	6
6	Dermal White Adipose Tissue (dWAT) Is Regulated by Foxn1 and Hif-1 $\alpha$ during the Early Phase of Skin Wound Healing. <i>International Journal of Molecular Sciences</i> , 2022, 23, 257.	4.1	6
7	Age, Diet and Epidermal Signaling Modulate Dermal Fibroblasts™ Adipogenic Potential. <i>International Journal of Molecular Sciences</i> , 2020, 21, 8955.	4.1	5
8	Hypoxia reveals a new function of Foxn1 in the keratinocyte antioxidant defense system. <i>FASEB Journal</i> , 2022, 36, .	0.5	5
9	Comparative studies on the effect of pig adipose-derived stem cells (pASCs) preconditioned with hypoxia or normoxia on skin wound healing in mice. <i>Experimental Cell Research</i> , 2022, 418, 113263.	2.6	1