

# Xuejun Guo

## List of Publications by Year in descending order

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Version: 2024-02-01

11  
papers

396  
citations

1051969

10  
h-index

1427216

11  
g-index

13  
all docs

13  
docs citations

13  
times ranked

675  
citing authors

#	ARTICLE	IF	CITATIONS
1	Progress in studies of epidermal stem cells and their application in skin tissue engineering. <i>Stem Cell Research and Therapy</i> , 2020, 11, 303.	2.4	30
2	Involvement of miRNA203 in the proliferation of epidermal stem cells during the process of DM chronic wound healing through Wnt signal pathways. <i>Stem Cell Research and Therapy</i> , 2020, 11, 348.	2.4	13
3	Porcine acellular dermal matrix accelerates wound healing through miR-124-3p.1 and miR-139-5p. <i>Cytotherapy</i> , 2020, 22, 494-502.	0.3	15
4	2,3,7,8-Tetrachlorodibenzo-p-dioxin-induced aryl hydrocarbon receptor activation enhanced the suppressive function of mesenchymal stem cells against splenocyte proliferation. <i>In Vitro Cellular and Developmental Biology - Animal</i> , 2019, 55, 633-640.	0.7	4
5	Epidermal stem cells in wound healing and their clinical applications. <i>Stem Cell Research and Therapy</i> , 2019, 10, 229.	2.4	107
6	Eugenol inhibits non-small cell lung cancer by repressing expression of NF- $\kappa$ B-regulated TRIM59. <i>Phytotherapy Research</i> , 2019, 33, 1562-1569.	2.8	20
7	Role of caveolin-1 in epidermal stem cells during burn wound healing in rats. <i>Developmental Biology</i> , 2019, 445, 271-279.	0.9	15
8	Curcumin promotes burn wound healing in mice by upregulating caveolin-1 in epidermal stem cells. <i>Phytotherapy Research</i> , 2019, 33, 422-430.	2.8	22
9	Basic fibroblast growth factor reduces scar by inhibiting the differentiation of epidermal stem cells to myofibroblasts via the Notch1/Jagged1 pathway. <i>Stem Cell Research and Therapy</i> , 2017, 8, 114.	2.4	35
10	Activation of Notch1 signaling alleviates dysfunction of bone marrow-derived mesenchymal stem cells induced by cigarette smoke extract. <i>International Journal of COPD</i> , 2017, Volume 12, 3133-3147.	0.9	17
11	Wnt and Notch signaling pathway involved in wound healing by targeting c-Myc and Hes1 separately. <i>Stem Cell Research and Therapy</i> , 2015, 6, 120.	2.4	118