

Yejing Ge

List of Publications by Year in descending order

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Version: 2024-02-01

14
papers

1,199
citations

759233

12
h-index

1058476

14
g-index

16
all docs

16
docs citations

16
times ranked

2229
citing authors

#	ARTICLE	IF	CITATIONS
1	Dermal α 5 β 1 myofibroblasts orchestrate skin wound repair via α 1 integrin and independent of type I collagen production. <i>EMBO Journal</i> , 2022, 41, e109470.	7.8	26
2	Toward Elucidating Epigenetic and Metabolic Regulation of Stem Cell Lineage Plasticity in Skin Aging. <i>Frontiers in Cell and Developmental Biology</i> , 2022, 10, .	3.7	3
3	Transcriptional and signalling regulation of skin epithelial stem cells in homeostasis, wounds and cancer. <i>Experimental Dermatology</i> , 2021, 30, 529-545.	2.9	15
4	Unraveling cancer lineage drivers in squamous cell carcinomas. , 2020, 206, 107448.		20
5	NFI transcription factors provide chromatin access to maintain stem cell identity while preventing unintended lineage fate choices. <i>Nature Cell Biology</i> , 2020, 22, 640-650.	10.3	52
6	The aging skin microenvironment dictates stem cell behavior. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 5339-5350.	7.1	101
7	Extracellular serine controls epidermal stem cell fate and tumour initiation. <i>Nature Cell Biology</i> , 2020, 22, 779-790.	10.3	83
8	Distinct modes of cell competition shape mammalian tissue morphogenesis. <i>Nature</i> , 2019, 569, 497-502.	27.8	112
9	Stretching the limits: from homeostasis to stem cell plasticity in wound healing and cancer. <i>Nature Reviews Genetics</i> , 2018, 19, 311-325.	16.3	129
10	Temporal Layering of Signaling Effectors Drives Chromatin Remodeling during Hair Follicle Stem Cell Lineage Progression. <i>Cell Stem Cell</i> , 2018, 22, 398-413.e7.	11.1	85
11	Epithelial-Mesenchymal Micro-niches Govern Stem Cell Lineage Choices. <i>Cell</i> , 2017, 169, 483-496.e13.	28.9	209
12	Stem Cell Lineage Infidelity Drives Wound Repair and Cancer. <i>Cell</i> , 2017, 169, 636-650.e14.	28.9	255
13	Strand-specific in vivo screen of cancer-associated miRNAs unveils a role for miR-21 in SCC progression. <i>Nature Cell Biology</i> , 2016, 18, 111-121.	10.3	53
14	miR-125b can enhance skin tumor initiation and promote malignant progression by repressing differentiation and prolonging cell survival. <i>Genes and Development</i> , 2014, 28, 2532-2546.	5.9	52