

Yifang Chen

List of Publications by Year in descending order

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Version: 2024-02-01

19
papers

711
citations

933410

10
h-index

839512

18
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20
all docs

20
docs citations

20
times ranked

1550
citing authors

#	ARTICLE	IF	CITATIONS
1	RACK1 Prevents the Premature Differentiation of Epidermal Progenitor Cells by Inhibiting IRF6 Expression. <i>Journal of Investigative Dermatology</i> , 2022, 142, 1499-1502.e4.	0.7	2
2	CDK12 Is Necessary to Promote Epidermal Differentiation Through Transcription Elongation. <i>Stem Cells</i> , 2022, 40, 435-445.	3.2	0
3	ELL Facilitates RNA Polymerase II-Mediated Transcription of Human Epidermal Proliferation Genes. <i>Journal of Investigative Dermatology</i> , 2021, 141, 1352-1356.e3.	0.7	5
4	SPT6 promotes epidermal differentiation and blockade of an intestinal-like phenotype through control of transcriptional elongation. <i>Nature Communications</i> , 2021, 12, 784.	12.8	13
5	Regulation of integrin and extracellular matrix genes by HNRNPL is necessary for epidermal renewal. <i>PLoS Biology</i> , 2021, 19, e3001378.	5.6	7
6	RAS suppression of PAR3 and its effects on SCC initiation and tissue architecture occurs independently of hyperplasia. <i>Journal of Cell Science</i> , 2020, 133, .	2.0	6
7	KLF3 Mediates Epidermal Differentiation through the Epigenomic Writer CBP. <i>iScience</i> , 2020, 23, 101320.	4.1	15
8	TEAD1 and TEAD3 Play Redundant Roles in the Regulation of Human Epidermal Proliferation. <i>Journal of Investigative Dermatology</i> , 2020, 140, 2081-2084.e4.	0.7	16
9	BRD4 Is Necessary for Differentiation Downstream of Epidermal Lineage-Determining Transcription Factors. <i>Journal of Investigative Dermatology</i> , 2020, 140, 2077-2081.e5.	0.7	9
10	HNRNPK maintains epidermal progenitor function through transcription of proliferation genes and degrading differentiation promoting mRNAs. <i>Nature Communications</i> , 2019, 10, 4198.	12.8	31
11	The Cohesin Complex Is Necessary for Epidermal Progenitor Cell Function through Maintenance of Self-Renewal Genes. <i>Cell Reports</i> , 2017, 20, 3005-3013.	6.4	22
12	Antimicrobial Peptide LL37 and MAVS Signaling Drive Interferon- β Production by Epidermal Keratinocytes during Skin Injury. <i>Immunity</i> , 2016, 45, 119-130.	14.3	128
13	Transcriptional profiling of SNAI2 regulated genes in primary human keratinocytes. <i>Genomics Data</i> , 2015, 4, 43-46.	1.3	8
14	DDX6 Orchestrates Mammalian Progenitor Function through the mRNA Degradation and Translation Pathways. <i>Molecular Cell</i> , 2015, 60, 118-130.	9.7	77
15	<scp>SOX</scp>2 expression inhibits terminal epidermal differentiation. <i>Experimental Dermatology</i> , 2015, 24, 974-976.	2.9	6
16	SNAI2 Controls the Undifferentiated State of Human Epidermal Progenitor Cells. <i>Stem Cells</i> , 2014, 32, 3209-3218.	3.2	60
17	Highly Rapid and Efficient Conversion of Human Fibroblasts to Keratinocyte-Like Cells. <i>Journal of Investigative Dermatology</i> , 2014, 134, 335-344.	0.7	39
18	Progenitor Function in Self-Renewing Human Epidermis is Maintained by the Exosome. <i>Cell Stem Cell</i> , 2012, 11, 127-135.	11.1	65

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19	IgM Antibodies to Apoptosis-Associated Determinants Recruit C1q and Enhance Dendritic Cell Phagocytosis of Apoptotic Cells. <i>Journal of Immunology</i> , 2009, 182, 6031-6043.	0.8	202