

Maranke I Koster

List of Publications by Year in descending order

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Version: 2024-02-01

15
papers

239
citations

1307594

7
h-index

996975

15
g-index

15
all docs

15
docs citations

15
times ranked

401
citing authors

#	ARTICLE	IF	CITATIONS
1	Differentiation of Human Induced Pluripotent Stem Cells into Keratinocytes. <i>Current Protocols</i> , 2022, 2, e408.	2.9	7
2	Melanocyte Precursors in the Hair Follicle Bulge of Repigmented Vitiligo Skin Are Controlled by RHO-GTPase, KCTD10, and CTNNB1 Signaling. <i>Journal of Investigative Dermatology</i> , 2021, 141, 638-647.e13.	0.7	7
3	Rare Genetic Disorders: Novel Treatment Strategies and Insights Into Human Biology. <i>Frontiers in Genetics</i> , 2021, 12, 714764.	2.3	4
4	Solar Freckles: Long-Term Photochromic Tattoos for Intradermal Ultraviolet Radiometry. <i>ACS Nano</i> , 2020, 14, 13619-13628.	14.6	20
5	Loss of TP63 Promotes the Metastasis of Head and Neck Squamous Cell Carcinoma by Activating MAPK and STAT3 Signaling. <i>Molecular Cancer Research</i> , 2019, 17, 1279-1293.	3.4	25
6	Repigmentation of Human Vitiligo Skin by NBUVB Is Controlled by Transcription of GLI1 and Activation of the β -Catenin Pathway in the Hair Follicle Bulge Stem Cells. <i>Journal of Investigative Dermatology</i> , 2018, 138, 657-668.	0.7	34
7	A Human Stem Cell-Based System to Study the Role of TP63 Mutations in Ectodermal Dysplasias. <i>Journal of Investigative Dermatology</i> , 2018, 138, 1662-1665.	0.7	5
8	TRP63/TP63 loss accelerates skin tumorigenesis through activation of Wnt/ β -catenin signaling. <i>Journal of Dermatological Science</i> , 2018, 91, 325-328.	1.9	2
9	Isolating RNA from precursor and mature melanocytes from human vitiligo and normal skin using laser capture microdissection. <i>Experimental Dermatology</i> , 2016, 25, 805-811.	2.9	7
10	Emerging roles for collagen α 1(V) and α 1(VIII) in cancer progression. <i>Experimental Dermatology</i> , 2016, 25, 346-347.	2.9	4
11	Narrow Band Ultraviolet B Treatment for Human Vitiligo Is Associated with Proliferation, Migration, and Differentiation of Melanocyte Precursors. <i>Journal of Investigative Dermatology</i> , 2015, 135, 2068-2076.	0.7	86
12	Integrating Animal Models and In Vitro Tissue Models to Elucidate the Role of Desmosomal Proteins in Diseases. <i>Cell Communication and Adhesion</i> , 2014, 21, 55-63.	1.0	6
13	Modeling AEC "New approaches to study rare genetic disorders. <i>American Journal of Medical Genetics, Part A</i> , 2014, 164, 2443-2454.	1.2	13
14	Use of Induced Pluripotent Stem Cells in Dermatological Research. <i>Journal of Investigative Dermatology</i> , 2014, 134, 1-5.	0.7	16
15	Building Models for Keratin Disorders. <i>Journal of Investigative Dermatology</i> , 2012, 132, 1324-1326.	0.7	3