InÃªs Sequeira

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/8780799/publications.pdf

Version: 2024-02-01

21	670	759233 12	888059 17
papers	citations	h-index	g-index

25	25	25	1080
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	A Scarless Healing Tale: Comparing Homeostasis and Wound Healing of Oral Mucosa With Skin and Oesophagus. Frontiers in Cell and Developmental Biology, 2021, 9, 682143.	3.7	15
2	Comparison of Whiskbroom and Pushbroom darkfield elastic light scattering spectroscopic imaging for head and neck cancer identification in a mouse model. Analytical and Bioanalytical Chemistry, 2021, 413, 7363-7383.	3.7	7
3	Genomic landscape and clonal architecture of mouse oral squamous cell carcinomas dictate tumour ecology. Nature Communications, 2020, 11, 5671.	12.8	35
4	The Molecular Anatomy of Mouse Skin during Hair Growth and Rest. Cell Stem Cell, 2020, 26, 441-457.e7.	11.1	198
5	397 The role of Keratins in modulating carcinogenesis via communication with cells of the immune system. Journal of Investigative Dermatology, 2019, 139, S282.	0.7	0
6	233 Epidermal differentiation and proliferation heterogeneity in skin color types. Journal of Investigative Dermatology, 2019, 139, S254.	0.7	0
7	Heterogeneity within Stratified Epithelial Stem Cell Populations Maintains the Oral Mucosa in Response to Physiological Stress. Cell Stem Cell, 2019, 25, 814-829.e6.	11.1	40
8	Myosin 10 is involved in murine pigmentation. Experimental Dermatology, 2019, 28, 391-394.	2.9	9
9	The role of keratins in modulating carcinogenesis via communication with cells of the immune system. Cell Stress, 2019, 3, 136-138.	3.2	8
10	An evolutionarily conserved ribosome-rescue pathway maintains epidermal homeostasis. Nature, 2018, 556, 376-380.	27.8	47
11	Immunomodulatory role of Keratin 76 in oral and gastric cancer. Nature Communications, 2018, 9, 3437.	12.8	32
12	Dermal Blimp1 Acts Downstream of Epidermal TGFÎ² and Wnt/Î²-Catenin toÂRegulate Hair Follicle Formation andÂGrowth. Journal of Investigative Dermatology, 2017, 137, 2270-2281.	0.7	75
13	Macrophage Infiltration and Alternative Activation during Wound Healing Promote MEK1-Induced Skin Carcinogenesis. Cancer Research, 2016, 76, 805-817.	0.9	30
14	Microdissection and Visualization of Individual Hair Follicles for Lineage Tracing Studies. Methods in Molecular Biology, 2013, 1195, 247-258.	0.9	4
15	Redefining the structure of the hair follicle by 3D clonal analysis. Development (Cambridge), 2012, 139, 3741-3751.	2.5	48
16	Myogenic waves and myogenic programs during Xenopus embryonic myogenesis. Developmental Dynamics, 2012, 241, 995-1007.	1.8	22
17	Hair Follicle Stem Cells. , 2012, , 35-47.		4
18	Redefining the structure of the hair follicle by 3D clonal analysis. Journal of Cell Science, 2012, 125, e1-e1.	2.0	0

#	Article	IF	Citations
19	Hair follicle renewal: authentic morphogenesis that depends on a complex progression of stem cell lineages. Development (Cambridge), 2010, 137, 569-577.	2.5	50
20	The Xenopus MEF2 gene family: Evidence of a role for XMEF2C in larval tendon development. Developmental Biology, 2009, 328, 392-402.	2.0	26
21	Spatio-temporal expression of MRF4 transcripts and protein duringXenopus laevis embryogenesis. Developmental Dynamics, 2006, 235, 524-529.	1.8	16