InÃªs Sequeira

List of Publications by Year
in descending order

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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	The Molecular Anatomy of Mouse Skin during Hair Growth and Rest. Cell Stem Cell, 2020, 26, 441-457.e7.	11.1	198
2	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
3	Hair follicle renewal: authentic morphogenesis that depends on a complex progression of stem cell lineages. Development (Cambridge), 2010, 137, 569-577.	2.5	50
4	Redefining the structure of the hair follicle by 3D clonal analysis. Development (Cambridge), 2012, 139, 3741-3751.	2.5	48
5	An evolutionarily conserved ribosome-rescue pathway maintains epidermal homeostasis. Nature, 2018, 556, 376-380.	27.8	47
6	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
7	Genomic landscape and clonal architecture of mouse oral squamous cell carcinomas dictate tumour ecology. Nature Communications, 2020, 11, 5671.	12.8	35
8	Immunomodulatory role of Keratin 76 in oral and gastric cancer. Nature Communications, 2018, 9, 3437.	12.8	32
9	Macrophage Infiltration and Alternative Activation during Wound Healing Promote MEK1-Induced Skin Carcinogenesis. Cancer Research, 2016, 76, 805-817.	0.9	30
10	The Xenopus MEF2 gene family: Evidence of a role for XMEF2C in larval tendon development. Developmental Biology, 2009, 328, 392-402.	2.0	26
11	Myogenic waves and myogenic programs during Xenopus embryonic myogenesis. Developmental Dynamics, 2012, 241, 995-1007.	1.8	22
12	Spatio-temporal expression of MRF4 transcripts and protein duringXenopus laevis embryogenesis. Developmental Dynamics, 2006, 235, 524-529.	1.8	16
13	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
14	Myosin 10 is involved in murine pigmentation. Experimental Dermatology, 2019, 28, 391-394.	2.9	9
15	The role of keratins in modulating carcinogenesis via communication with cells of the immune system. Cell Stress, 2019, 3, 136-138.	3.2	8
16	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
17	Microdissection and Visualization of Individual Hair Follicles for Lineage Tracing Studies. Methods in Molecular Biology, 2013, 1195, 247-258.	0.9	4
18	Hair Follicle Stem Cells. , 2012, , 35-47.		4

#	Article	IF	Citations
19	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
20	233 Epidermal differentiation and proliferation heterogeneity in skin color types. Journal of Investigative Dermatology, 2019, 139, S254.	0.7	0
21	Redefining the structure of the hair follicle by 3D clonal analysis. Journal of Cell Science, 2012, 125, e1-e1.	2.0	0