Jeremy Cheret

List of Publications by Year
in descending order

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49	924	567281	501196
papers	citations	15	28
		h-index	g-index

49	49	49	962
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Olfactory receptor OR2AT4 regulates human hair growth. Nature Communications, 2018, 9, 3624.	12.8	89
2	Two olfactory receptorsâ€"<scp>OR</scp>2A4/7 and <scp>OR</scp>51B5â€"differentially affect epidermal proliferation and differentiation. Experimental Dermatology, 2017, 26, 58-65.	2.9	67
3	Influence of sensory neuropeptides on human cutaneous wound healing process. Journal of Dermatological Science, 2014, 74, 193-203.	1.9	66
4	The biology of human hair greying. Biological Reviews, 2021, 96, 107-128.	10.4	64
5	Histogenesis of Merkel Cell Carcinoma: A Comprehensive Review. Frontiers in Oncology, 2019, 9, 451.	2.8	63
6	Epithelial-to-Mesenchymal Stem Cell Transition in a Human Organ: Lessons from Lichen Planopilaris. Journal of Investigative Dermatology, 2018, 138, 511-519.	0.7	58
7	Role of neuropeptides, neurotrophins, and neurohormones in skin wound healing. Wound Repair and Regeneration, 2013, 21, 772-788.	3.0	50
8	Transepidermal <scp>UV</scp> radiation of scalp skin exÂvivo induces hair follicle damage that is alleviated by the topical treatment with caffeine. International Journal of Cosmetic Science, 2019, 41, 164-182.	2.6	32
9	Reconstructed human epidermis for in vitro studies on atopic dermatitis: A review. Journal of Dermatological Science, 2018, 89, 213-218.	1.9	27
10	Thyroid Hormones Enhance Mitochondrial Function in Human Epidermis. Journal of Investigative Dermatology, 2016, 136, 2003-2012.	0.7	26
11	Revisiting the role of melatonin in human melanocyte physiology: A skin context perspective. Journal of Pineal Research, 2022, 72, .	7.4	24
12	Pro-inflammatory VÎ´1+T-cells infiltrates are present in and around the hair bulbs of non-lesional and lesional alopecia areata hair follicles. Journal of Dermatological Science, 2020, 100, 129-138.	1.9	23
13	Resident human dermal Î³Î´T-cells operate as stress-sentinels: Lessons from the hair follicle. Journal of Autoimmunity, 2021, 124, 102711.	6.5	22
14	Schwann cells as underestimated, major players in human skin physiology and pathology. Experimental Dermatology, 2020, 29, 93-101.	2.9	19
15	The Thyroid Hormone Analogue KB2115 (Eprotirome) Prolongs Human Hair Growth (Anagen) ExÂVivo. Journal of Investigative Dermatology, 2016, 136, 1711-1714.	0.7	18
16	Peroxisome proliferator-activated receptor-Î³ signalling protects hair follicle stem cells from chemotherapy-induced apoptosis and epithelialâ€"mesenchymal transition. British Journal of Dermatology, 2022, 186, 129-141.	1.5	18
17	Activation of primary sensory neurons by the topical application of capsaicin on the epidermis of a reâ€innervated organotypic human skin model. Experimental Dermatology, 2014, 23, 73-75.	2.9	17
18	Characterization of neurons from adult human skinâ€derived precursors in serumâ€free medium : a PCR array and immunocytological analysis. Experimental Dermatology, 2012, 21, 195-200.	2.9	16

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19	Theophylline exerts complex antiâ€ageing and antiâ€cytotoxicity effects in human skin ex vivo. International Journal of Cosmetic Science, 2020, 42, 79-88.	2.6	15
20	Tissue-resident macrophages can be generated de novo in adult human skin from resident progenitor cells during substance P-mediated neurogenic inflammation ex vivo. PLoS ONE, 2020, 15, e0227817.	2.5	15
21	Nonâ€neuronal kappaâ€opioid receptor activation enhances epidermal keratinocyte proliferation, and modulates mast cell functions in human skin ex vivo. Journal of Dermatology, 2020, 47, 917-921.	1.2	14
22	Topical odorant application of the specific olfactory receptor OR2AT4 agonist, Sandalore Â® , improves telogen effluviumâ€associated parameters. Journal of Cosmetic Dermatology, 2021, 20, 784-791.	1.6	14
23	Effect of human skin explants on the neurite growth of the <scp>PC</scp>12 cell line. Experimental Dermatology, 2013, 22, 224-225.	2.9	13
24	Peroxisome Proliferatorâ€“Activated Receptor-Î³â^'Mediated Signaling Regulates Mitochondrial Energy Metabolism in Human Hair Follicle Epithelium. Journal of Investigative Dermatology, 2018, 138, 1656-1659.	0.7	13
25	Growth Hormone and the Human Hair Follicle. International Journal of Molecular Sciences, 2021, 22, 13205.	4.1	13
26	An osteopontinâ€derived peptide inhibits human hair growth at least in part by decreasing fibroblast growth factorâ€7 production in outer root sheath keratinocytes. British Journal of Dermatology, 2020, 182, 1404-1414.	1.5	12
27	Preclinical evidence that the <scp>PPAR</scp>Î³ modulator, Nâ€Acetylâ€<scp>GED</scp>â€0507â€34â€Levo, may protect human hair follicle epithelial stem cells against lichen planopilarisâ€associated damage. Journal of the European Academy of Dermatology and Venereology, 2020, 34, e195-e197.	2.4	12
28	Fluoxetine promotes human hair follicle pigmentation exÂvivo : serotonin reuptake inhibition as a new antigreying strategy?. British Journal of Dermatology, 2020, 182, 1492-1494.	1.5	12
29	Mitochondrial energy metabolism is negatively regulated by cannabinoid receptor 1 in intact human epidermis. Experimental Dermatology, 2020, 29, 616-622.	2.9	12
30	The impact of perceived stress on the hair follicle: Towards solving a psychoneuroendocrine and neuroimmunological puzzle. Frontiers in Neuroendocrinology, 2022, 66, 101008.	5.2	9
31	Growth Hormone Operates as a Neuroendocrine Regulator of Human Hair Growth ExÂVivo. Journal of Investigative Dermatology, 2019, 139, 1593-1596.	0.7	8
32	A novel nondrug SFRP1 antagonist inhibits catagen development in human hair follicles ex vivo. British Journal of Dermatology, 2021, 184, 371-373.	1.5	8
33	Frontiers in Lichen Planopilaris and Frontal Fibrosing Alopecia Research: Pathobiology Progress and Translational Horizons. JID Innovations, 2022, 2, 100113.	2.4	8
34	Targeting mitochondria in dermatological therapy: beyond oxidative damage and skin aging. Expert Opinion on Therapeutic Targets, 2022, 26, 233-259.	3.4	8
35	Sensory Reinnervation of Human Skin by Human Neural Stem Cellâ€'Derived Peripheral Neurons ExÂVivo. Journal of Investigative Dermatology, 2022, 142, 257-261.e5.	0.7	7
36	Mitochondrially localized MPZL3 emerges as a signaling hub of mammalian physiology. BioEssays, 2021, 43, 2100126.	2.5	6

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37	A Cell Membrane-Level Approach to Cicatricial Alopecia Management: Is Caveolin-1 a Viable Therapeutic Target in Frontal Fibrosing Alopecia?. Biomedicines, 2021, 9, 572.	3.2	5
38	Transductionâ€induced overexpression of Merkel cell T antigens in human hair follicles induces formation of pathological cell clusters with Merkel cell carcinomaâ€like phenotype. Experimental Dermatology, 2022, 31, 259-260.	2.9	5
39	Expression of neuroserpin, a selective inhibitor of tissueâ€type plasminogen activator in the human skin. Experimental Dermatology, 2012, 21, 710-711.	2.9	4
40	Towards developing an organotypic model for the preclinical study and manipulation of human hair matrix-dermal papilla interactions. Archives of Dermatological Research, 2022, 314, 491-497.	1.9	4
41	Reâ€innervation of human skin by rat dorsal root ganglia permits to study interactions between sensory nerve fibres and native human dermal mast cells ex vivo. Experimental Dermatology, 2021, 30, 418-420.	2.9	3
42	Mitochondrially Localized MPZL3 Functions as a Negative Regulator of Sebaceous Gland Size and Sebocyte Proliferation. Journal of Investigative Dermatology, 2022, 142, 2524-2527.e7.	0.7	2
43	Human dermal VÎ´1 + T-cells recognize â€œstressedâ€•HFs and may induce alopecia areata. Journal of Dermatological Science, 2017, 86, e59.	1.9	1
44	In vitro models to study cutaneous innervation mechanisms. , 2018, , 303-326.		1
45	Image Gallery: Optical coherence tomography for intravital human hair follicle analyses exÂvivo. British Journal of Dermatology, 2019, 180, e141.	1.5	1
46	Title is missing!. , 2020, 15, e0227817.		0
47	Title is missing!. , 2020, 15, e0227817.		0
48	Title is missing!. , 2020, 15, e0227817.		0
49	Title is missing!. , 2020, 15, e0227817.		0