

# Jeremy Cheret

## List of Publications by Year in descending order

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Version: 2024-02-01

49  
papers

924  
citations

567281

15  
h-index

501196

28  
g-index

49  
all docs

49  
docs citations

49  
times ranked

962  
citing authors

#	ARTICLE	IF	CITATIONS
1	Towards developing an organotypic model for the preclinical study and manipulation of human hair matrix-dermal papilla interactions. <i>Archives of Dermatological Research</i> , 2022, 314, 491-497.	1.9	4
2	Sensory Reinnervation of Human Skin by Human Neural Stem Cellâ€Derived Peripheral Neurons ExÂVivo. <i>Journal of Investigative Dermatology</i> , 2022, 142, 257-261.e5.	0.7	7
3	Transductionâinduced overexpression of Merkel cell T antigens in human hair follicles induces formation of pathological cell clusters with Merkel cell carcinomaâlike phenotype. <i>Experimental Dermatology</i> , 2022, 31, 259-260.	2.9	5
4	Peroxisome proliferator-activated receptor-Î³ signalling protects hair follicle stem cells from chemotherapy-induced apoptosis and epithelialâmesenchymal transition. <i>British Journal of Dermatology</i> , 2022, 186, 129-141.	1.5	18
5	Revisiting the role of melatonin in human melanocyte physiology: A skin context perspective. <i>Journal of Pineal Research</i> , 2022, 72, .	7.4	24
6	Mitochondrially Localized MPZL3 Functions as a Negative Regulator of Sebaceous Gland Size and Sebocyte Proliferation. <i>Journal of Investigative Dermatology</i> , 2022, 142, 2524-2527.e7.	0.7	2
7	Frontiers in Lichen Planopilaris and Frontal Fibrosing Alopecia Research: Pathobiology Progress and Translational Horizons. <i>JID Innovations</i> , 2022, 2, 100113.	2.4	8
8	Targeting mitochondria in dermatological therapy: beyond oxidative damage and skin aging. <i>Expert Opinion on Therapeutic Targets</i> , 2022, 26, 233-259.	3.4	8
9	The impact of perceived stress on the hair follicle: Towards solving a psychoneuroendocrine and neuroimmunological puzzle. <i>Frontiers in Neuroendocrinology</i> , 2022, 66, 101008.	5.2	9
10	Topical odorant application of the specific olfactory receptor OR2AT4 agonist, Sandalore Â, improves telogen effluviumâassociated parameters. <i>Journal of Cosmetic Dermatology</i> , 2021, 20, 784-791.	1.6	14
11	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. <i>Experimental Dermatology</i> , 2021, 30, 418-420.	2.9	3
12	A novel nondrug SFRP1 antagonist inhibits catagen development in human hair follicles <i>ex vivo</i> . <i>British Journal of Dermatology</i> , 2021, 184, 371-373.	1.5	8
13	The biology of human hair greying. <i>Biological Reviews</i> , 2021, 96, 107-128.	10.4	64
14	A Cell Membrane-Level Approach to Cicatricial Alopecia Management: Is Caveolin-1 a Viable Therapeutic Target in Frontal Fibrosing Alopecia?. <i>Biomedicines</i> , 2021, 9, 572.	3.2	5
15	Mitochondrially localized MPZL3 emerges as a signaling hub of mammalian physiology. <i>BioEssays</i> , 2021, 43, 2100126.	2.5	6
16	Resident human dermal Î³ÎT-cells operate as stress-sentinels: Lessons from the hair follicle. <i>Journal of Autoimmunity</i> , 2021, 124, 102711.	6.5	22
17	Growth Hormone and the Human Hair Follicle. <i>International Journal of Molecular Sciences</i> , 2021, 22, 13205.	4.1	13
18	An osteopontinâderived peptide inhibits human hair growth at least in part by decreasing fibroblast growth factorâ7 production in outer root sheath keratinocytes. <i>British Journal of Dermatology</i> , 2020, 182, 1404-1414.	1.5	12

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19	Theophylline exerts complex anti-aging and anti-cytotoxicity effects in human skin <i>ex vivo</i> . International Journal of Cosmetic Science, 2020, 42, 79-88.	2.6	15
20	Schwann cells as underestimated, major players in human skin physiology and pathology. Experimental Dermatology, 2020, 29, 93-101.	2.9	19
21	Preclinical evidence that the PPAR $\gamma$ modulator, N-Acetyl-GED050734-Levo, may protect human hair follicle epithelial stem cells against lichen planopilaris-associated damage. Journal of the European Academy of Dermatology and Venereology, 2020, 34, e195-e197.	2.4	12
22	Fluoxetine promotes human hair follicle pigmentation <i>ex vivo</i> : serotonin reuptake inhibition as a new anti-graying strategy?. British Journal of Dermatology, 2020, 182, 1492-1494.	1.5	12
23	Pro-inflammatory $\gamma$ 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
24	Mitochondrial energy metabolism is negatively regulated by cannabinoid receptor 1 in intact human epidermis. Experimental Dermatology, 2020, 29, 616-622.	2.9	12
25	Non-neuronal $\kappa$ -opioid receptor activation enhances epidermal keratinocyte proliferation, and modulates mast cell functions in human skin <i>ex vivo</i> . Journal of Dermatology, 2020, 47, 917-921.	1.2	14
26	Tissue-resident macrophages can be generated de novo in adult human skin from resident progenitor cells during substance P-mediated neurogenic inflammation <i>ex vivo</i> . PLoS ONE, 2020, 15, e0227817.	2.5	15
27	Title is missing!. , 2020, 15, e0227817.		0
28	Title is missing!. , 2020, 15, e0227817.		0
29	Title is missing!. , 2020, 15, e0227817.		0
30	Title is missing!. , 2020, 15, e0227817.		0
31	Histogenesis of Merkel Cell Carcinoma: A Comprehensive Review. Frontiers in Oncology, 2019, 9, 451.	2.8	63
32	Image Gallery: Optical coherence tomography for intravital human hair follicle analyses <i>ex vivo</i> . British Journal of Dermatology, 2019, 180, e141.	1.5	1
33	Growth Hormone Operates as a Neuroendocrine Regulator of Human Hair Growth <i>Ex Vivo</i> . Journal of Investigative Dermatology, 2019, 139, 1593-1596.	0.7	8
34	Transepidermal UV radiation of scalp skin <i>ex vivo</i> 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
35	Peroxisome Proliferator-Activated Receptor $\gamma$ -Mediated Signaling Regulates Mitochondrial Energy Metabolism in Human Hair Follicle Epithelium. Journal of Investigative Dermatology, 2018, 138, 1656-1659.	0.7	13
36	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

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37	Reconstructed human epidermis for in vitro studies on atopic dermatitis: A review. Journal of Dermatological Science, 2018, 89, 213-218.	1.9	27
38	Olfactory receptor OR2AT4 regulates human hair growth. Nature Communications, 2018, 9, 3624.	12.8	89
39	In vitro models to study cutaneous innervation mechanisms. , 2018, , 303-326.		1
40	Two olfactory receptorsâ€”<sc>OR</sc>2A4/7 and <sc>OR</sc>51B5â€”differentially affect epidermal proliferation and differentiation. Experimental Dermatology, 2017, 26, 58-65.	2.9	67
41	Human dermal VÎ´1 + T-cells recognize â€œstressedâ€•HF and may induce alopecia areata. Journal of Dermatological Science, 2017, 86, e59.	1.9	1
42	The Thyroid Hormone Analogue KB2115 (Eprotirome) Prolongs Human Hair Growth (Anagen) ExÂVivo. Journal of Investigative Dermatology, 2016, 136, 1711-1714.	0.7	18
43	Thyroid Hormones Enhance Mitochondrial Function in Human Epidermis. Journal of Investigative Dermatology, 2016, 136, 2003-2012.	0.7	26
44	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
45	Influence of sensory neuropeptides on human cutaneous wound healing process. Journal of Dermatological Science, 2014, 74, 193-203.	1.9	66
46	Role of neuropeptides, neurotrophins, and neurohormones in skin wound healing. Wound Repair and Regeneration, 2013, 21, 772-788.	3.0	50
47	Effect of human skin explants on the neurite growth of the <sc>PC</sc>12 cell line. Experimental Dermatology, 2013, 22, 224-225.	2.9	13
48	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
49	Expression of neuroserpin, a selective inhibitor of tissueâ€type plasminogen activator in the human skin. Experimental Dermatology, 2012, 21, 710-711.	2.9	4