

Christelle Le Gall-Ianotto

List of Publications by Year in descending order

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Version: 2024-02-01

17
papers

540
citations

1039406

9
h-index

996533

15
g-index

17
all docs

17
docs citations

17
times ranked

825
citing authors

#	ARTICLE	IF	CITATIONS
1	TRPV1 and TRPA1 in cutaneous neurogenic and chronic inflammation: pro-inflammatory response induced by their activation and their sensitization. <i>Protein and Cell</i> , 2017, 8, 644-661.	4.8	263
2	Influence of sensory neuropeptides on human cutaneous wound healing process. <i>Journal of Dermatological Science</i> , 2014, 74, 193-203.	1.0	66
3	Role of neuropeptides, neurotrophins, and neurohormones in skin wound healing. <i>Wound Repair and Regeneration</i> , 2013, 21, 772-788.	1.5	50
4	Major Role for TRPV1 and InsP3R in PAR2-Elicited Inflammatory Mediator Production in Differentiated Human Keratinocytes. <i>Journal of Investigative Dermatology</i> , 2018, 138, 1564-1572.	0.3	27
5	Reconstructed human epidermis for in vitro studies on atopic dermatitis: A review. <i>Journal of Dermatological Science</i> , 2018, 89, 213-218.	1.0	27
6	Characterization of the first coculture between human primary keratinocytes and the dorsal root ganglion-derived neuronal cell line F-11. <i>Neuroscience</i> , 2012, 210, 47-57.	1.1	21
7	Activation of primary sensory neurons by the topical application of capsaicin on the epidermis of a reinnervated organotypic human skin model. <i>Experimental Dermatology</i> , 2014, 23, 73-75.	1.4	17
8	Release of neuropeptides from a neuro-cutaneous co-culture model: A novel in vitro model for studying sensory effects of ciguatoxins. <i>Toxicon</i> , 2016, 116, 4-10.	0.8	17
9	Clinical characteristics of aquagenic pruritus in patients with myeloproliferative neoplasms. <i>British Journal of Dermatology</i> , 2017, 176, 255-258.	1.4	14
10	A new tool to test active ingredient using lactic acid in vitro, a help to understand cellular mechanism involved in stinging test: An example using a bacterial polysaccharide (Fucogel [®]). <i>Experimental Dermatology</i> , 2018, 27, 238-244.	1.4	11
11	PAR2, Keratinocytes, and Cathepsin S Mediate the Sensory Effects of Ciguatoxins Responsible for Ciguatera Poisoning. <i>Journal of Investigative Dermatology</i> , 2021, 141, 648-658.e3.	0.3	8
12	A reinnervated in vitro skin model of non-histaminergic itch and skin neurogenic inflammation: PAR2, TRPV1 and TRPA1 agonist induced functionality. <i>Skin Health and Disease</i> , 2021, 1, e66.	0.7	6
13	Aquagenic pruritus in essential thrombocythemia is associated with a higher risk of thrombosis. <i>Journal of Thrombosis and Haemostasis</i> , 2019, 17, 1950-1955.	1.9	5
14	Rationale and design of the multicentric, double-blind, double-placebo, randomized trial Aprepitant versus Hydroxyzine in association with cytoreductive treatments for patients with myeloproliferative neoplasia suffering from Persistent Aquagenic Pruritus. Trial acronym: APHYPPAP. <i>Trials</i> , 2021, 22, 938.	0.7	4
15	Cutaneous granulocytic sarcoma and Koebner phenomenon in a context of myelodysplastic syndrome. <i>JAAD Case Reports</i> , 2015, 1, 207-211.	0.4	3
16	In vitro models to study cutaneous innervation mechanisms. , 2018, , 303-326.		1
17	Frequency and characteristics of pruritus in patients with monoclonal gammopathy: a case-control study. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2020, 34, e849-e852.	1.3	0