Enrique Poblet

List of Publications by Year
in descending order

19	830	758635	794141
papers	citations	12	19
		h-index	g-index
20	20	20	723
all docs	docs citations	times ranked	citing authors

#	ARTICLE	IF	CITATIONS
1	Lichen planopilaris is characterized by immune privilege collapse of the hair follicle's epithelial stem cell niche. Journal of Pathology, 2013, 231, 236-247.	2.1	201
2	Frontal fibrosing alopecia versus lichen planopilaris: a clinicopathological study. International Journal of Dermatology, 2006, 45, 375-380.	0.5	134
3	Lichen Planopilaris and Frontal Fibrosing Alopecia as Model Epithelial Stem Cell Diseases. Trends in Molecular Medicine, 2018, 24, 435-448.	3.5	89
4	Hair follicleâ€"containing punch grafts accelerate chronic ulcer healing: A randomized controlled trial. Journal of the American Academy of Dermatology, 2016, 75, 1007-1014.	0.6	65
5	Epithelial-to-Mesenchymal Stem Cell Transition in a Human Organ: Lessons from Lichen Planopilaris. Journal of Investigative Dermatology, 2018, 138, 511-519.	0.3	58
6	Reflections on how wound healingâ€promoting effects of the hair follicle can be translated into clinical practice. Experimental Dermatology, 2015, 24, 91-94.	1.4	46
7	The Arrector Pili Muscle and the Follicular Unit of the Scalp: A Microscopic Anatomy Study. Dermatologic Surgery, 2002, 28, 800-803.	0.4	44
8	Eccrine sweat glands associate with the human hair follicle within a defined compartment of dermal white adipose tissue. British Journal of Dermatology, 2018, 178, 1163-1172.	1.4	37
9	The contribution of the arrector pili muscle and sebaceous glands to the follicular unit structure. Journal of the American Academy of Dermatology, 2004, 51, 217-222.	0.6	36
10	Characterisation of cell cycle arrest and terminal differentiation in a maximally proliferative human epithelial tissue: Lessons from the human hair follicle matrix. European Journal of Cell Biology, 2017, 96, 632-641.	1.6	31
11	Profiling the human hair follicle immune system in lichen planopilaris and frontal fibrosing alopecia: can macrophage polarization differentiate these two conditions microscopically?. British Journal of Dermatology, 2020, 183, 537-547.	1.4	22
12	Is the eccrine gland an integral, functionally important component of the human scalp pilosebaceous unit?. Experimental Dermatology, 2016, 25, 149-150.	1.4	18
13	A novel simulator model and standardized assessment tools for fine needle aspiration cytology training. Diagnostic Cytopathology, 2019, 47, 297-301.	0.5	15
14	Preclinical evidence that the <scp>PPAR</scp>Î³ modulator, <i>N</i>â€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.	1.3	12
15	A technique for more precise distinction between catagen and telogen human hair follicles exÂvivo. Journal of the American Academy of Dermatology, 2018, 79, 558-559.	0.6	9
16	Frontal fibrosing alopecia: a disease fascinating for the researcher, disappointing for the clinician and distressing for the patient. Experimental Dermatology, 2016, 25, 853-854.	1.4	6
17	An efficient method for eccrine gland isolation from human scalp. Experimental Dermatology, 2018, 27, 678-681.	1.4	5
18	The utility of a gross dissection anatomical model for simulation-based learning in pathology. Revista Espanola De Patologia, 2022, , .	0.6	1

#	Article	IF	Citations
19	Comparison of muscle activity while using different input devices in digital pathology. Revista Espanola De Patologia, 2021, 55, 19-25.	0.6	0