

Dominique Van Neste

List of Publications by Year in descending order

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13
papers

1,069
citations

1040056

9
h-index

1058476

14
g-index

14
all docs

14
docs citations

14
times ranked

727
citing authors

#	ARTICLE	IF	CITATIONS
1	Finasteride in the treatment of men with androgenetic alopecia. <i>Journal of the American Academy of Dermatology</i> , 1998, 39, 578-589.	1.2	678
2	Hair cycle and hair pigmentation: dynamic interactions and changes associated with aging. <i>Micron</i> , 2004, 35, 193-200.	2.2	154
3	Thickness, medullation and growth rate of female scalp hair are subject to significant variation according to pigmentation and scalp location during ageing. <i>European Journal of Dermatology</i> , 2004, 14, 28-32.	0.6	57
4	Morphological Approach to Hair Disorders. <i>Journal of Investigative Dermatology Symposium Proceedings</i> , 2003, 8, 56-64.	0.8	38
5	Exogen hair characterization in human scalp. <i>Skin Research and Technology</i> , 2007, 13, 436-443.	1.6	35
6	Female patients complaining about hair loss: documentation of defective scalp hair dynamics with contrast-enhanced phototrichogram. <i>Skin Research and Technology</i> , 2006, 12, 83-88.	1.6	26
7	Contrast enhanced phototrichogram pinpoints scalp hair changes in androgen sensitive areas of male androgenetic alopecia. <i>Skin Research and Technology</i> , 2002, 8, 106-111.	1.6	22
8	Hair regrowth in male and female pattern hair loss does not involve the conversion of vellus hair to terminal hair. <i>Experimental Dermatology</i> , 2016, 25, 482-484.	2.9	16
9	Validation and clinical relevance of a novel scalp coverage scoring method. <i>Skin Research and Technology</i> , 2003, 9, 64-72.	1.6	10
10	Viable terminal scalp hair follicles constitute a necessary and sufficient biological end-organ that conditions clinical efficacy of finasteride in males with male pattern hair loss without implying reversal of miniaturized follicles. <i>Skin Research and Technology</i> , 2019, 25, 701-711.	1.6	9
11	Placebo-controlled dose-effect studies with topical minoxidil 2% or 5% in male-patterned hair loss treated with oral finasteride employing an analytical and exhaustive study protocol. <i>Skin Research and Technology</i> , 2020, 26, 542-557.	1.6	9
12	Why care about Linear Hair Growth Rates (LHGR)? A study using in vivo imaging and computer assisted image analysis after manual processing (CAIAMP) in unaffected male controls and men with male pattern hair loss (MPHL). <i>European Journal of Dermatology</i> , 2014, 24, 568-576.	0.6	7
13	Maintenance of optimised hair growth from viable terminal scalp hair follicles at baseline with oral finasteride in male pattern hair loss and first evidence of a "drug dependency" and a "finasteride rebound effect". <i>Skin Research and Technology</i> , 2019, 25, 712-719.	1.6	4