

Sergio Schalka

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8342339/publications.pdf>

Version: 2024-02-01

12
papers

444
citations

1040056

9
h-index

1372567

10
g-index

12
all docs

12
docs citations

12
times ranked

482
citing authors

#	ARTICLE	IF	CITATIONS
1	Brazilian Consensus on Photoprotection. Anais Brasileiros De Dermatologia, 2014, 89, 1-74.	1.1	83
2	Photoprotection according to skin phototype and dermatoses: practical recommendations from an expert panel. Journal of the European Academy of Dermatology and Venereology, 2021, 35, 1460-1469.	2.4	77
3	Fator de proteção solar: significado e controvérsias. Anais Brasileiros De Dermatologia, 2011, 86, 507-515.	1.1	73
4	The influence of the amount of sunscreen applied and its sun protection factor (SPF): evaluation of two sunscreens including the same ingredients at different concentrations. Photodermatology Photoimmunology and Photomedicine, 2009, 25, 175-180.	1.5	51
5	Photoprotection of the future: challenges and opportunities. Journal of the European Academy of Dermatology and Venereology, 2020, 34, 447-454.	2.4	46
6	New data on hyperpigmentation disorders. Journal of the European Academy of Dermatology and Venereology, 2017, 31, 18-21.	2.4	40
7	Daily photoprotection to prevent photoaging. Photodermatology Photoimmunology and Photomedicine, 2021, 37, 482-489.	1.5	38
8	A novel method for evaluating sun visible light protection factor and pigmentation protection factor of sunscreens. Clinical, Cosmetic and Investigational Dermatology, 2019, Volume 12, 605-616.	1.8	21
9	SPF and UVA-UVB PF sunscreen evaluation: are there good correlations among results obtained <i>in vivo</i> , <i>in vitro</i> and in a theoretical Sunscreen Simulator? A real-life exercise. International Journal of Cosmetic Science, 2016, 38, 576-580.	2.6	12
10	Chemical and Physical Sunscreens. Clinical Approaches and Procedures in Cosmetic Dermatology, 2017, , 113-121.	0.0	2
11	Chemical and Physical Sunscreens. , 2016, , 1-9.		1
12	Exposome and Skin Microbiome. , 2022, , 445-445.		0