

Carles Trullàs

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8102970/publications.pdf>

Version: 2024-02-01

19
papers

272
citations

1040056

9
h-index

940533

16
g-index

19
all docs

19
docs citations

19
times ranked

174
citing authors

#	ARTICLE	IF	CITATIONS
1	Photoprotection beyond ultraviolet radiation: A review of tinted sunscreens. <i>Journal of the American Academy of Dermatology</i> , 2021, 84, 1393-1397.	1.2	80
2	Photoprotection of the future: challenges and opportunities. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2020, 34, 447-454.	2.4	46
3	Prospective Evaluation of the Efficacy of a Food Supplement in Increasing Photoprotection and Improving Selective Markers Related to Skin Photo-Ageing. <i>Dermatology and Therapy</i> , 2020, 10, 163-178.	3.0	25
4	Photoprotection of the Skin from Visible Light-Induced Pigmentation: Current Testing Methods and Proposed Harmonization. <i>Journal of Investigative Dermatology</i> , 2021, 141, 2569-2576.	0.7	23
5	Impact of ultraviolet radiation and exposome on rosacea: Key role of photoprotection in optimizing treatment. <i>Journal of Cosmetic Dermatology</i> , 2021, 20, 3415-3421.	1.6	13
6	Melasma: The need for tailored photoprotection to improve clinical outcomes. <i>Photodermatology Photoimmunology and Photomedicine</i> , 2022, 38, 515-521.	1.5	13
7	Photoprotection in Outdoor Sports: A Review of the Literature and Recommendations to Reduce Risk Among Athletes. <i>Dermatology and Therapy</i> , 2022, 12, 329-343.	3.0	12
8	The Role of Photoprotection in Optimizing the Treatment of Atopic Dermatitis. <i>Dermatology and Therapy</i> , 2021, 11, 315-325.	3.0	11
9	Glycolic acid adjusted to pH 4 stimulates collagen production and epidermal renewal without affecting levels of proinflammatory TNF- α in human skin explants. <i>Journal of Cosmetic Dermatology</i> , 2021, 20, 513-521.	1.6	10
10	New Methodology to Evaluate Sunscreens Under Outdoor Conditions: A Double-Blind, Randomized Intra-Individual Clinical Study of a Water-Based Broad-Spectrum SPF50+ Versus SPF15 (P3) and SPF50+.	3.0	7
11	A novel water-based anti-aging skincare formulation provides multifaceted protection and repair against environmental aggressors: evidence from in vitro, ex vivo, and clinical studies. <i>Clinical, Cosmetic and Investigational Dermatology</i> , 2019, Volume 12, 533-544.	1.8	7
12	Linear and exponential sunscreen behaviours as an explanation for observed discrepancies in sun protection factor testing. <i>Photodermatology Photoimmunology and Photomedicine</i> , 2020, 36, 351-356.	1.5	6
13	Outdoor sunscreen testing with high-intensity solar exposure in a Chinese and Caucasian population. <i>Photodermatology Photoimmunology and Photomedicine</i> , 2022, 38, 19-28.	1.5	5
14	Exposome and Skin. Part 2. The Influential Role of the Exposome, Beyond LVR, in Actinic Keratosis, Bowen's Disease and Squamous Cell Carcinoma: A Proposal. <i>Dermatology and Therapy</i> , 2022, 12, 361-380.	3.0	4
15	Outdoor testing of the photoprotection provided by a new water-based broad-spectrum SPF50+ sunscreen product: two double-blind, split-face, randomized controlled studies in healthy adults.	1.8	3
16	Trial Assay for Safe First-Aid Protocol for the Stinging Sea Anemone <i>Anemonia viridis</i> (Cnidaria: Tj ETQq0 0 0 rgBT /Oyerklock 3 Tf 50 14	3.4	3
17	Exposome and Skin: Part 1. Bibliometric Analysis and Review of the Impact of Exposome Approaches on Dermatology. <i>Dermatology and Therapy</i> , 2022, 12, 345-359.	3.0	3
18	Daily photoprotection: What does it really mean?. <i>Photodermatology Photoimmunology and Photomedicine</i> , 2021, 37, 569-570.	1.5	1

#	ARTICLE	IF	CITATIONS
19	Fotoprotecció ³ n en la piel oscura. Piel, 2022, , .	0.0	0