

Laurence Coiffard

List of Publications by Year in descending order

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Version: 2024-02-01

41
papers

1,021
citations

471509

17
h-index

434195

31
g-index

43
all docs

43
docs citations

43
times ranked

1376
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | An analysis of 275 <scp>DIY</scp> recipes for eye cosmetics and their possible safety issues. International Journal of Cosmetic Science, 2022, , . | 2.6 | 3 |
| 2 | Demonstration of the dangerous nature of "homemade"™ sunscreen recipes. Journal of Cosmetic Dermatology, 2021, 20, 1788-1794. | 1.6 | 4 |
| 3 | What level of photoprotection can be obtained using facial mask? Determining effectiveness using an in vitro method. Dermatologic Therapy, 2021, 34, e14837. | 1.7 | 4 |
| 4 | A study of 84 homemade toothpaste recipes and the problems arising from the type of product. British Dental Journal, 2021, , . | 0.6 | 2 |
| 5 | Active phlorotannins from seven brown seaweeds commercially harvested in Brittany (France) detected by 1H NMR and in vitro assays: temporal variation and potential valorization in cosmetic applications. Journal of Applied Phycology, 2020, 32, 2375-2386. | 2.8 | 31 |
| 6 | Influence of Cosmetic Type and Distribution Channel on the Presence of Regulated Fragrance Allergens: Study of 2044 Commercial Products. Clinical Reviews in Allergy and Immunology, 2020, 59, 101-108. | 6.5 | 11 |
| 7 | Phycocosmetics and Other Marine Cosmetics, Specific Cosmetics Formulated Using Marine Resources. Marine Drugs, 2020, 18, 322. | 4.6 | 19 |
| 8 | Un produit de sant  peut-il changer de statut au gr  des circonstances?  ments de r flexion avec l exemple pr cis du savon. Medecine Et Droit, 2020, 2020, 141-144. | 0.1 | 1 |
| 9 | Soap and syndets: differences and analogies, sources of great confusion. European Review for Medical and Pharmacological Sciences, 2020, 24, 11432-11439. | 0.7 | 6 |
| 10 | Study of the composition of 140 shampoos: similarities and differences depending on the sales channel used. European Journal of Dermatology, 2019, 29, 141-159. | 0.6 | 4 |
| 11 | Are alkyl glucosides really allergens?. Journal of the American Academy of Dermatology, 2018, 85, e355. | 1.2 | 1 |
| 12 | Regarding "lipstick obsession and red urine": Kidney International, 2018, 94, 826. | 5.2 | 1 |
| 13 | Study of the influence of substrate and spectrophotometer characteristics on the in vitro measurement of sunscreens efficiency. European Journal of Pharmaceutical Sciences, 2018, 121, 210-217. | 4.0 | 2 |
| 14 | Microalgal Application in Cosmetics. , 2018, , 317-323. | | 10 |
| 15 | Evaluation of Different Colorless Nail Polishes Used as Supportive Care in Patients with Cancer in Terms of Photoprotective Efficacy and Water Resistance. Journal of Clinical and Aesthetic Dermatology, 2018, 11, 20-24. | 0.1 | 3 |
| 16 | Applications for Marine Resources in Cosmetics. Cosmetics, 2017, 4, 35. | 3.3 | 108 |
| 17 | Overview of Skin Whitening Agents: Drugs and Cosmetic Products. Cosmetics, 2016, 3, 27. | 3.3 | 94 |
| 18 | Sunscreen, antioxidant, and bactericide capacities of phlorotannins from the brown macroalga Halidrys siliquosa. Journal of Applied Phycology, 2016, 28, 3547-3559. | 2.8 | 73 |

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 19 | BB creams and their photoprotective effect. <i>Pharmaceutical Development and Technology</i> , 2016, 21, 39-42. | 2.4 | 3 |
| 20 | Effect of the product type, of the amount of applied sunscreen product and the level of protection in the UVB range on the level of protection achieved in the UVA range. <i>International Journal of Pharmaceutics</i> , 2016, 500, 210-216. | 5.2 | 14 |
| 21 | The Interest in Nanomaterials for Topical Photoprotection. <i>Cosmetics</i> , 2015, 2, 394-408. | 3.3 | 6 |
| 22 | Structural elucidation, in vitro antioxidant and photoprotective capacities of a purified polyphenolic-enriched fraction from a saltmarsh plant. <i>Journal of Photochemistry and Photobiology B: Biology</i> , 2015, 143, 52-60. | 3.8 | 41 |
| 23 | Research on the immunosuppressive activity of ingredients contained in sunscreens. <i>Archives of Dermatological Research</i> , 2015, 307, 211-218. | 1.9 | 18 |
| 24 | Tris-biphenyl triazine, a new ultraviolet filter studied in terms of photoprotective efficacy. <i>International Journal of Pharmaceutics</i> , 2015, 487, 120-123. | 5.2 | 25 |
| 25 | Marennine, Promising Blue Pigments from a Widespread <i>Haslea</i> Diatom Species Complex. <i>Marine Drugs</i> , 2014, 12, 3161-3189. | 4.6 | 81 |
| 26 | Lichenic extracts and metabolites as UV filters. <i>Journal of Photochemistry and Photobiology B: Biology</i> , 2013, 120, 17-28. | 3.8 | 58 |
| 27 | Influence of certain ingredients on the SPF determined in vivo. <i>Archives of Dermatological Research</i> , 2012, 304, 817-821. | 1.9 | 21 |
| 28 | Influence of the hydrophilic-lipophilic balance of sunscreen emulsions on their water resistance property. <i>Drug Development and Industrial Pharmacy</i> , 2012, 38, 1405-1407. | 2.0 | 10 |
| 29 | Silymarin, a molecule of interest for topical photoprotection. <i>Natural Product Research</i> , 2012, 26, 2211-2214. | 1.8 | 16 |
| 30 | UV Filters, Ingredients with a Recognized Anti-Inflammatory Effect. <i>PLoS ONE</i> , 2012, 7, e46187. | 2.5 | 38 |
| 31 | Pourquoi les cosmétiques bio ne sont pas meilleurs que les autres ?. <i>Actualites Pharmaceutiques</i> , 2010, 49, 32-35. | 0.0 | 1 |
| 32 | Are cosmetic products which include an SPF appropriate for daily use?. <i>Archives of Dermatological Research</i> , 2009, 301, 603-608. | 1.9 | 17 |
| 33 | Foundations and self-tanning products: Do they provide any protection from the sun?. <i>Journal of Dermatology</i> , 2009, 36, 587-591. | 1.2 | 7 |
| 34 | Quercetin and Rutin as Potential Sunscreen Agents: Determination of Efficacy by an in Vitro Method. <i>Journal of Natural Products</i> , 2008, 71, 1117-1118. | 3.0 | 115 |
| 35 | Combination of UVA-filters and UVB-filters or inorganic UV filters" Influence on the sun protection factor (SPF) and the PF-UVA determined by in vitro method. <i>Journal of Dermatological Science</i> , 2008, 50, 159-161. | 1.9 | 19 |
| 36 | Photoprotective activity of propolis. <i>Natural Product Research</i> , 2008, 22, 264-268. | 1.8 | 7 |

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|----|---|-----|-----------|
| 37 | Interest of ferulic acid ethyl ester in photoprotective creams: Measure of efficacy by <i>in vitro</i> method. <i>Natural Product Research</i> , 2008, 22, 1467-1471. | 1.8 | 8 |
| 38 | Effect of the combination of organic and inorganic filters on the Sun Protection Factor (SPF) determined by <i>in vitro</i> method. <i>International Journal of Pharmaceutics</i> , 2007, 340, 1-5. | 5.2 | 41 |
| 39 | Study of the photostability of 18 sunscreens in creams by measuring the SPF <i>in vitro</i> . <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2007, 44, 270-273. | 2.8 | 70 |
| 40 | Geographical variations of the constituents of the essential oil of <i>Crithmum maritimum</i> L., Apiaceae. <i>International Journal of Cosmetic Science</i> , 1993, 15, 15-21. | 2.6 | 18 |
| 41 | Seasonal and geographical adaptation of <i>crithmum maritimum</i> L.: Variations in inorganic content. <i>Ecology of Food and Nutrition</i> , 1992, 28, 261-269. | 1.6 | 5 |