Nattaya Lourith

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7397216/publications.pdf

Version: 2024-02-01

69 papers	1,336 citations	430442 18 h-index	377514 34 g-index
69 all docs	69 docs citations	69 times ranked	1500 citing authors

#	Article	IF	Citations
1	Natural surfactants used in cosmetics: glycolipids. International Journal of Cosmetic Science, 2009, 31, 255-261.	1.2	196
2	Therapeutic agents and herbs in topical application for acne treatment. International Journal of Cosmetic Science, 2011, 33, 289-297.	1.2	74
3	Lipopeptides in cosmetics. International Journal of Cosmetic Science, 2010, 32, 1-8.	1.2	68
4	Clinical efficacy comparison of antiâ€wrinkle cosmetics containing herbal flavonoids. International Journal of Cosmetic Science, 2010, 32, 99-106.	1.2	58
5	Body malodours and their topical treatment agents. International Journal of Cosmetic Science, 2011, 33, 298-311.	1.2	56
6	Plants and Natural Products for the Treatment of Skin Hyperpigmentation â€“ A Review. Planta Medica, 2018, 84, 988-1006.	0.7	51
7	Hair loss and herbs for treatment. Journal of Cosmetic Dermatology, 2013, 12, 210-222.	0.8	43
8	Preparation and characterization of nanoparticles from quaternized cyclodextrin-grafted chitosan associated with hyaluronic acid for cosmetics. Asian Journal of Pharmaceutical Sciences, 2018, 13, 498-504.	4.3	41
9	Stereochemistry and biosynthesis of 8-O-4â€² neolignans in Eucommia ulmoides: diastereoselective formation of guaiacylglycerol-8-O-4â€²-(sinapyl alcohol) ether. Journal of Wood Science, 2005, 51, 370-378.	0.9	40
10	Jasmine rice panicle: A safe and efficient natural ingredient for skin aging treatments. Journal of Ethnopharmacology, 2016, 193, 607-616.	2.0	39
11	Biological activity and phytochemical profiles of Dendrobium : A new source for specialty cosmetic materials. Industrial Crops and Products, 2018, 120, 61-70.	2.5	38
12	Skin hyperpigmentation treatment using herbs: A review of clinical evidences. Journal of Cosmetic and Laser Therapy, 2018, 20, 123-131.	0.3	37
13	Rambutan seed as a new promising unconventional source of specialty fat for cosmetics. Industrial Crops and Products, 2016, 83, 149-154.	2.5	36
14	Antimelanogenesis and cellular antioxidant activities of rubber (Hevea brasiliensis) seed oil for cosmetics. Industrial Crops and Products, 2017, 108, 56-62.	2.5	33
15	Antioxidant Activities and Phenolics of Passiflora edulis Seed Recovered from Juice Production Residue. Journal of Oleo Science, 2013, 62, 235-240.	0.6	32
16	In vitro and cellular activities of the selected fruits residues for skin aging treatment. Anais Da Academia Brasileira De Ciencias, 2017, 89, 577-589.	0.3	31
17	An update on cutaneous aging treatment using herbs. Journal of Cosmetic and Laser Therapy, 2015, 17, 343-352.	0.3	27
18	Development of sunscreen products containing passion fruit seed extract. Brazilian Journal of Pharmaceutical Sciences, 2017, 53, .	1.2	20

#	Article	IF	Citations
19	Moisturizing effect of alcoholâ€based hand rub containing okra polysaccharide. International Journal of Cosmetic Science, 2012, 34, 280-283.	1.2	19
20	Biological activity assessment and phenolic compounds characterization from the fruit pericarp ofLitchi chinensisfor cosmetic applications. Pharmaceutical Biology, 2012, 50, 1384-1390.	1.3	18
21	Phyllanthus emblica L. (amla) branch: A safe and effective ingredient against skin aging. Journal of Traditional and Complementary Medicine, 2021, 11, 390-399.	1.5	18
22	Comparison of clinical efficacies of sodium ascorbyl phosphate, retinol and their combination in acne treatment. International Journal of Cosmetic Science, 2009, 31, 41-46.	1.2	17
23	Sapodilla seed coat as a multifunctional ingredient for cosmetic applications. Process Biochemistry, 2011, 46, 2215-2218.	1.8	17
24	Biopolysaccharides for Skin Hydrating Cosmetics. , 2015, , 1867-1892.		17
25	Review Article: Oral malodour and active ingredients for treatment. International Journal of Cosmetic Science, 2010, 32, 321-329.	1.2	15
26	Appraisal of Thai glutinous rice husk for health promotion products. Journal of Cereal Science, 2013, 57, 343-347.	1.8	15
27	Para Rubber Seed Oil: New Promising Unconventional Oil for Cosmetics. Journal of Oleo Science, 2014, 63, 709-716.	0.6	15
28	Biopolymeric agents for skin wrinkle treatment. Journal of Cosmetic and Laser Therapy, 2016, 18, 301-310.	0.3	15
29	Development and clinical efficacy evaluation of anti-greasy green tea tonner on facial skin. Revista Brasileira De Farmacognosia, 2018, 28, 214-217.	0.6	15
30	Phenolic-rich Pomegranate Peel Extract: In Vitro, Cellular, and In Vivo Activities for Skin Hyperpigmentation Treatment. Planta Medica, 2020, 86, 749-759.	0.7	15
31	Antiâ€sebum efficacy of guava toner: A splitâ€face, randomized, singleâ€blind placeboâ€controlled study. Journal of Cosmetic Dermatology, 2019, 18, 1737-1741.	0.8	14
32	Ceylon spinach: A promising crop for skin hydrating products. Industrial Crops and Products, 2017, 105, 24-28.	2.5	13
33	Biosynthesis of a syringyl 8-O-4â€² neolignan in Eucommia ulmoides: formation of syringylglycerol-8-O-4â€²-(sinapyl alcohol) ether from sinapyl alcohol. Journal of Wood Science, 2005, 51, 379-386.	0.9	12
34	Neuritogenic and Neuroprotective Activities of Fruit Residues. Natural Product Communications, 2013, 8, 1934578X1300801.	0.2	12
35	Rice panicles: New promising unconventional cereal product for health benefits. Journal of Cereal Science, 2015, 66, 10-17.	1.8	12
36	Salak Plum Peel Extract as a Safe and Efficient Antioxidant Appraisal for Cosmetics. Bioscience, Biotechnology and Biochemistry, 2013, 77, 1068-1074.	0.6	11

#	Article	IF	Citations
37	Preparation and efficacy assessment of malva nut polysaccharide for skin hydrating products. Annales Pharmaceutiques Francaises, 2017, 75, 436-445.	0.4	11
38	Anti-dandruff Hair Tonic Containing Lemongrass (Cymbopogon flexuosus) Oil. Complementary Medicine Research, 2015, 22, 226-229.	0.5	10
39	Dendrobium orchid polysaccharide extract: Preparation, characterization and in vivo skin hydrating efficacy. Chinese Herbal Medicines, 2019, 11, 400-405.	1.2	10
40	The natural approach to hair dyeing product with Cleistocalyx nervosum var. paniala. Sustainable Chemistry and Pharmacy, 2018, 8, 88-93.	1.6	9
41	Polymethoxyflavones from Kaempferia parviflora ameliorate skin aging in primary human dermal fibroblasts and ex vivo human skin. Biomedicine and Pharmacotherapy, 2022, 145, 112461.	2.5	9
42	Neuritogenic and neuroprotective activities of fruit residues. Natural Product Communications, 2013, 8, 1583-6.	0.2	9
43	Validated UV-spectrophotometric method for the evaluation of the efficacy of makeup remover. International Journal of Cosmetic Science, 2012, 34, 190-192.	1.2	8
44	Formulation and clinical evaluation of the standardized Litchi chinensis extract for skin hyperpigmentation and aging treatments. Annales Pharmaceutiques Francaises, 2020, 78, 142-149.	0.4	8
45	Alternative application approach on black bean: hair coloring product. Chemical and Biological Technologies in Agriculture, 2020, 7, .	1.9	7
46	Biologically Active Phenolics in Seed Coat of Three Sweet <I>Tamarindus indica</I> Varieties Grown in Thailand. Advanced Science, Engineering and Medicine, 2012, 4, 511-516.	0.3	6
47	Biological Activity and Stability of Mangosteen as a Potential Natural Color. Bioscience, Biotechnology and Biochemistry, 2011, 75, 2257-2259.	0.6	5
48	Formulation and efficacy evaluation of the safe and efficient moisturizing snow mushroom hand sanitizer. Journal of Cosmetic Dermatology, 2021, 20, 554-560.	0.8	5
49	Para rubber seed oil: The safe and efficient bioâ€material for hair loss treatment. Journal of Cosmetic Dermatology, 2021, 20, 2160-2167.	0.8	5
50	Valorization of spent coffee grounds as the specialty material for dullness and aging of skin treatments. Chemical and Biological Technologies in Agriculture, 2021, 8, .	1.9	5
51	Development and clinical evaluation of green tea hair tonic for greasy scalp treatment. Journal of Cosmetic Science, 2016, 67, 161-66.	0.1	5
52	Formulation and stability ofMoringa oleiferaoil microemulsion. Soft Materials, 2016, 14, 64-71.	0.8	4
53	Aroma profiles and preferences of Jasminum sambac L. flowers grown in Thailand. Journal of Cosmetic Science, 2013, 64, 483-93.	0.1	4
54	Development and efficacy assessments of tea seed oil makeup remover. Annales Pharmaceutiques Francaises, 2017, 75, 189-195.	0.4	3

#	Article	IF	Citations
55	Spent Arabica Coffee as a Rich Source of Antioxidant Appraisal for Cosmetic Applications. Advanced Science, Engineering and Medicine, 2013, 5, 173-176.	0.3	3
56	Antioxidant Color of Purple Glutinous Rice (Oryza sativa) Color and Its Stability for Cosmetic Application. Advanced Science Letters, 2012, 17, 302-305.	0.2	3
57	Development of para rubber seed oil as the efficient makeup remover. Brazilian Journal of Pharmaceutical Sciences, 0, 56, .	1.2	3
58	Preparation of stable tea seed oil nano-particle emulsions by a low energy method with non-ionic surfactants. Grasas Y Aceites, 2017, 68, 196.	0.3	3
59	In Vitro and In Vivo Removal Efficacies of a Formulated Pumpkin Seed Oil Makeup Remover. Journal of Surfactants and Detergents, 2019, 22, 1461-1467.	1.0	2
60	Passion fruit seed: Its antioxidative extracts and potency in protection of skin aging. , 2020, , 283-288.		2
61	Moringa leaf: An innovative source of antioxidative phenolics for cosmeceutical products. Scientia Horticulturae, 2022, 295, 110894.	1.7	2
62	Analysis of octyl methoxycinnamate in sunscreen products by a validated UV-spectrophotometric method. Journal of Cosmetic Science, 2016, 67, 167-73.	0.1	2
63	Improved Stability of Butterfly Pea Anthocyanins with Biopolymeric Walls. Journal of Cosmetic Science, 2020, 71, 1-10.	0.1	2
64	Sunscreen Liquid Foundation Containing <i>Naringi crenulata</i> Powder. Advanced Materials Research, 0, 506, 583-586.	0.3	1
65	Natural Polysaccharides for Skin Care. , 2021, , 1-23.		0
66	Orchid Extracts and Cosmetic Benefits. Reference Series in Phytochemistry, 2020, , 1-18.	0.2	0
67	Orchid Extracts and Cosmetic Benefits. Reference Series in Phytochemistry, 2022, , 609-626.	0.2	0
68	Volatile profile and sensory property of Gardenia jasminoides aroma extracts. Journal of Cosmetic Science, 2015, 66, 371-7.	0.1	0
69	Natural Polysaccharides for Skin Care. , 2022, , 823-845.		0