## Waranya Boonchai

List of Publications by Year in descending order

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430874 501196 60 930 18 28 g-index citations h-index papers 60 60 60 913 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Spectrometric analysis of mercury content in 549 skin-lightening products: Is mercury toxicity aÄhiddenÂglobal health hazard?. Journal of the American Academy of Dermatology, 2014, 70, 281-287.e3.	1,2	83
2	Functional Interaction of a Novel Cellular Protein with the Papillomavirus E2 Transactivation Domain. Molecular and Cellular Biology, 1997, 17, 7208-7219.	2.3	82
3	Pruritic papular eruption in HIV seropositive patients: a cutaneous marker for immunosuppression. International Journal of Dermatology, 1999, 38, 348-350.	1.0	52
4	Expression of p53 in Arsenic-Related and Sporadic Basal Cell Carcinoma. Archives of Dermatology, 2000, 136, 195-8.	1.4	46
5	Basal cell carcinoma in chronic arsenicism occurring in Queensland, Australia, after ingestion of an asthma medication. Journal of the American Academy of Dermatology, 2000, 43, 664-669.	1.2	40
6	Assessment of nickel release from earrings randomly purchased in China and Thailand using the dimethylglyoxime test. Contact Dermatitis, 2010, 62, 232-240.	1.4	40
7	Occupational allergic contact dermatitis from essential oils in aromatherapists. Contact Dermatitis, 2007, 56, 181-182.	1.4	36
8	Trend of contact allergy to cosmetic ingredients in Thais over a period of 10 years*. Contact Dermatitis, 2011, 65, 311-316.	1.4	31
9	Phototesting in Oriental patients with lupus erythematosus. Photodermatology Photoimmunology and Photomedicine, 1999, 15, 7-12.	1.5	25
10	Expression of Â-Catenin, a Key Mediator of the WNT Signaling Pathway, in Basal Cell Carcinoma. Archives of Dermatology, 2000, 136, 937-938.	1.4	25
11	The spectrum ofpatched mutations in a collection of Australian basal cell carcinomas. Human Mutation, 2000, 16, 43-48.	2.5	24
12	Assessment of Nickel and Cobalt Release From Jewelry From a Non–Nickel Directive Country. Dermatitis, 2015, 26, 44-48.	1.6	24
13	Adverse skin reactions following different types of mask usage during the COVIDâ€19 pandemic. Journal of the European Academy of Dermatology and Venereology, 2021, 35, e176-e178.	2.4	24
14	Amalgam Contact Allergy in Oral Lichenoid Lesions. Dermatitis, 2016, 27, 215-221.	1.6	23
15	Familial presenile sebaceous gland hyperplasia. Journal of the American Academy of Dermatology, 1997, 36, 120-122.	1.2	22
16	Changing trends of contact allergens in Thailand: A 12â€year retrospective study. Contact Dermatitis, 2019, 81, 124-129.	1.4	22
17	Meeting the challenges of acne treatment in Asian Patients: A review of the role of dermocosmetics as adjunctive therapy. Journal of Cutaneous and Aesthetic Surgery, 2016, 9, 85.	0.3	22
18	Prevalence of Allergic Contact Dermatitis in Thailand. Dermatitis, 2008, 19, 142-145.	1.6	20

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19	Is injection of contaminated animal bite wounds with rabies immune globulin a safe practice?. Transactions of the Royal Society of Tropical Medicine and Hygiene, 1992, 86, 86-88.	1.8	17
20	Risk factors and common contact allergens in facial allergic contact dermatitis patients. International Journal of Dermatology, 2016, 55, 417-424.	1.0	16
21	Cosmetic preservative labelling on the <scp>T</scp> hai market. Contact Dermatitis, 2016, 74, 217-221.	1.4	16
22	Green Pigmentation on the Palms and Soles. JAMA Dermatology, 2013, 149, 1339.	4.1	15
23	Ultraviolet filters in sunscreens and cosmetic products—A market survey. Contact Dermatitis, 2021, 85, 58-68.	1.4	15
24	Panniculitis in tuberculosis: a clinicopathologic study of nodular panniculitis associated with tuberculosis. International Journal of Dermatology, 1998, 37, 361-363.	1.0	14
25	Methylchloroisothiazolinone and/or methylisothiazolinone in cosmetic products—A market survey. Contact Dermatitis, 2019, 80, 110-113.	1.4	14
26	Latex Glove–Related Symptoms Among Health Care Workers. Dermatitis, 2014, 25, 135-139.	1.6	13
27	Risk factors for common contact allergens and patch test results using a modified European baseline series in patients tested during between 2000 and 2009 at Siriraj Hospital. Asian Pacific Journal of Allergy and Immunology, 2013, 32, 60-5.	0.4	13
28	Contact sensitizers in commercial hair dye products sold in <scp>T</scp> hailand. Contact Dermatitis, 2016, 74, 222-229.	1.4	12
29	Suitability of patch test allergens for standard series in <scp>T</scp> hai patients: Tenâ€year retrospective review of patch test results. Journal of Dermatology, 2013, 40, 65-67.	1.2	10
30	Treatment of Precancerous and Cancerous Lesions of Chronic Arsenicism With 5% Imiquimod Cream. Archives of Dermatology, 2006, 142, 531.	1.4	9
31	Skin scrapings versus standardized skin surface biopsy to detect Demodex mites in patients with facial erythema of uncertain cause $\hat{a} \in \hat{a}$ a comparative study. Indian Journal of Dermatology, Venereology and Leprology, 2016, 82, 519.	0.6	9
32	The pH of Commonly Available Soaps, Liquid Cleansers, Detergents and Alcohol Gels. Dermatitis, 2010, 21, 154-156.	1.6	8
33	Assessment of the quality of life ( <scp>QoL</scp> ) of patients with dermatitis and the impact of patch testing on <scp>QoL:</scp> A study of 519 patients diagnosed with dermatitis. Contact Dermatitis, 2020, 83, 182-188.	1.4	8
34	The sensitization potential of sunscreen after ablative fractional skin resurfacing using modified human repeated insult patch test. Journal of Dermatological Treatment, 2015, 26, 485-488.	2.2	7
35	Pediatric contact allergy: A comparative study with adults. Contact Dermatitis, 2021, 84, 34-40.	1.4	7
36	Randomized investigatorâ€blinded comparative study of moisturizer containing 4â€tâ€butylcyclohexanol and licochalcone A versus 0.02% triamcinolone acetonide cream in facial dermatitis. Journal of Cosmetic Dermatology, 2018, 17, 1130-1135.	1.6	6

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37	Contact allergy to hair cosmetic allergens in Thailand. Contact Dermatitis, 2019, 81, 426-431.	1.4	6
38	Prevalence, concomitant reactions, and factors associated with fragrance allergy in T hailand. Contact Dermatitis, 2021, 84, 175-182.	1.4	6
39	Methylchloroisothiazolinone and/or Methylisothiazolinone Contact Allergies in Thailand. Dermatitis, 2021, 32, 375-380.	1.6	6
40	Simultaneous patch testing with fragrance markers in the baseline series and the ingredients of fragrance mixes: An update from southern <scp>Sweden</scp> . Contact Dermatitis, 2022, 86, 514-523.	1.4	6
41	Risk assessment for nickel contact allergy. Journal of Dermatology, 2014, 41, 1065-1068.	1.2	5
42	Allergic contact dermatitis caused by nickel in an eyebrow pencil. Contact Dermatitis, 2019, 80, 125-126.	1.4	5
43	Pseudoxanthoma elasticumâ€like lesions in betaâ€thalassemia/hemoglobin <scp>E</scp> patient: A case report. Journal of Dermatology, 2013, 40, 409-410.	1.2	4
44	An investigator-blinded, randomized, prospective, comparative study of efficacy of four anti-inflammatory and barrier hand moisturizers in patients with chronic hand dermatitis. Dermatologic Therapy, 2018, 31, e12670.	1.7	4
45	Acne beliefs, treatmentâ€seeking behaviors, information media usage, and impact on daily living activities of Thai acne patients. Journal of Cosmetic Dermatology, 2020, 19, 1191-1195.	1.6	4
46	Synthetic hair reactions and treatment of complications: Case reports. Journal of Cosmetic Dermatology, 2020, 19, 2697-2700.	1.6	4
47	The spectrum of patched mutations in a collection of Australian basal cell carcinomas. Human Mutation, 2000, 16, 43.	2.5	4
48	Clinical characteristics and mycology of onychomycosis in autoimmune patients. Journal of the Medical Association of Thailand = Chotmaihet Thangphaet, 2003, 86, 995-1000.	0.1	4
49	Associated factors of widespread pattern of dermatitis among patch test population: 12â€ <b>Y</b> ear retrospective study. Australasian Journal of Dermatology, 2019, 60, e40-e45.	0.7	3
50	Factors associated with multiple contact allergies in Thai dermatitis patients: A 10â€year retrospective study. Contact Dermatitis, 2019, 80, 279-285.	1.4	3
51	Photopatch testing in a tropical country, Thailand: 20 years' experience. Photodermatology Photoimmunology and Photomedicine, 2021, 37, 28-33.	1.5	3
52	Prevalence of allergic contact dermatitis in Thailand. Dermatitis, 2008, 19, 142-5.	1.6	3
53	Characteristics and common ultraviolet filter usage of sunscreens purchased online: Crossâ€cultural analysis across 5 continents. Photodermatology Photoimmunology and Photomedicine, 2023, 39, 27-38.	1.5	3
54	The pH of commonly available soaps, liquid cleansers, detergents and alcohol gels. Dermatitis, 2010, 21, 154-6.	1.6	2

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55	What should be in the facial patch testing series for 2020?. British Journal of Dermatology, 2021, 184, 13-13.	1.5	1
56	A comparative study of chemical constituents and safety of Thai herbal medicated oil formula and traditional medicated oil. Journal of Complementary and Integrative Medicine, 2021, .	0.9	1
57	Contact allergens in natural cosmetics—A market survey. Journal of Cosmetic Dermatology, 2022, 21, 2671-2673.	1.6	1
58	The Value of Patch Testing With Shoe Material Samples in Patients Suspected of Shoe Allergic Contact Dermatitis. Dermatitis, 2022, 33, 116-121.	1.6	1
59	Trends in formaldehyde and formaldehydeâ€releaser contact allergies as compared with market exposure in Thailand. Contact Dermatitis, 0, , .	1.4	1
60	Contact urticaria caused by salicylic acid in a chemical peel solution. Contact Dermatitis, 2020, 82, 121-122.	1.4	0