

# Ian R White

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9599121/publications.pdf>

Version: 2024-02-01

42  
papers

2,039  
citations

471371

17  
h-index

302012

39  
g-index

42  
all docs

42  
docs citations

42  
times ranked

1283  
citing authors

#	ARTICLE	IF	CITATIONS
1	European Society of Contact Dermatitis guideline for diagnostic patch testing “ recommendations on best practice. Contact Dermatitis, 2015, 73, 195-221.	0.8	1,012
2	Understanding fragrance allergy using an exposure-based risk assessment approach. Contact Dermatitis, 2001, 45, 333-340.	0.8	149
3	The importance of exposure estimation in the assessment of skin sensitization risk. Contact Dermatitis, 2000, 42, 251-259.	0.8	119
4	Updating exposure assessment for skin sensitization quantitative risk assessment for fragrance materials. Regulatory Toxicology and Pharmacology, 2020, 118, 104805.	1.3	92
5	Human potency predictions for aldehydes using the local lymph node assay. Contact Dermatitis, 2001, 45, 89-94.	0.8	76
6	The epidemic of methylisothiazolinone: a European prospective study. Contact Dermatitis, 2017, 76, 272-279.	0.8	76
7	Oxidized limonene and oxidized linalool “ concomitant contact allergy to common fragrance terpenes. Contact Dermatitis, 2016, 74, 273-280.	0.8	49
8	The burden of allergic contact dermatitis caused by acrylates. Contact Dermatitis, 2016, 75, 180-184.	0.8	49
9	Patch test results with the European baseline series and additions thereof in the ESSCA network, 2015–2018. Contact Dermatitis, 2021, 84, 109-120.	0.8	44
10	Patch testing with hair cosmetic series in Europe: a critical review and recommendation. Contact Dermatitis, 2015, 73, 69-81.	0.8	42
11	Failures in risk assessment and risk management for cosmetic preservatives in Europe and the impact on public health. Contact Dermatitis, 2015, 73, 133-141.	0.8	42
12	Isothiazolinones are still widely used in paints purchased in five European countries: a follow-up study. Contact Dermatitis, 2018, 78, 246-253.	0.8	35
13	Contact Allergy “Emerging Allergens and Public Health Impact. International Journal of Environmental Research and Public Health, 2020, 17, 2404.	1.2	34
14	Clinical allergy to cocamidopropyl betaine: reactivity to cocamidopropylamine and lack of reactivity to 3-dimethylaminopropylamine. Contact Dermatitis, 2001, 45, 72-74.	0.8	29
15	Comparative sensitizing potencies of fragrances, preservatives, and hair dyes. Contact Dermatitis, 2016, 75, 265-275.	0.8	29
16	Development and Validation of Non-animal Tests and Testing Strategies: The Identification of a Coordinated Response to the Challenge and the Opportunity Presented by the Sixth Amendment to the Cosmetics Directive (76/768/EEC). ATLA Alternatives To Laboratory Animals, 1995, 23, 398-409.	0.7	24
17	Allergic contact dermatitis in atopic individuals: Results of a 30-year retrospective study. Contact Dermatitis, 2019, 81, 409-416.	0.8	23
18	Allergic contact dermatitis caused by Mirvaso®, brimonidine tartrate gel 0.33%, a new topical treatment for rosacea erythema. Contact Dermatitis, 2015, 73, 366-367.	0.8	12

#	ARTICLE	IF	CITATIONS
19	Self-testing for contact allergy to hair dyes – A 5-year follow-up multicentre study. Contact Dermatitis, 2018, 78, 131-138.	0.8	12
20	Photoaggravated contact dermatitis caused by methylisothiazolinone. Contact Dermatitis, 2017, 76, 303-304.	0.8	11
21	Quality of life and disease severity in dermatitis patients with fragrance allergy – A cross-sectional European questionnaire study. Contact Dermatitis, 2019, 81, 89-96.	0.8	9
22	Patch testing is clinically important for patients with perianal dermatoses and pruritus ani. Contact Dermatitis, 2016, 74, 298-300.	0.8	8
23	Preservatives in non-cosmetic products: Increasing human exposure requires action for protection of health. Contact Dermatitis, 2022, 87, 389-405.	0.8	7
24	Familial multiple melanocytic naevi-the B-K mole syndrome. Clinical and Experimental Dermatology, 1981, 6, 549-553.	0.6	6
25	Criteria for the evidence-based categorisation of skin sensitisers. Food and Chemical Toxicology, 2017, 105, 14-21.	1.8	6
26	Electrochemical Screening Spot Test Method for Detection of Nickel and Cobalt Ion Release From Metal Surfaces. Dermatitis, 2018, 29, 187-192.	0.8	6
27	Contact allergy across the human lifespan. Journal of Allergy and Clinical Immunology, 2020, 145, 1352-1354.	1.5	6
28	Comment on <scp>MDBGN</scp>/<scp>DBDCB</scp>, the European baseline series, and <scp>EU</scp> legislation. Contact Dermatitis, 2021, 85, 607-610.	0.8	6
29	Unravelling the genetic basis of contact allergy. Contact Dermatitis, 2022, 86, 1-2.	0.8	6
30	Recurrent focal palmar peeling. Australasian Journal of Dermatology, 1996, 37, 143-144.	0.4	4
31	Addressing the conundrums of p-phenylenediamine hair dye allergy by applying Friedmann's principles of contact sensitization. Contact Dermatitis, 2019, 80, 234-237.	0.8	4
32	Harnessing cooperative immune augmentation by contact allergens to enhance the efficacy of viral vaccines. Contact Dermatitis, 2020, 83, 432-435.	0.8	4
33	Occupational allergic contact dermatitis caused by nalmeferene. Contact Dermatitis, 2021, 85, 108-109.	0.8	2
34	PCS.02 – Risk assessment in practice - clinical problems in ACD. Consumer perspectives. Contact Dermatitis, 2008, 50, 122-123.	0.8	1
35	Multiple chemical sensitivity syndrome is not caused by contact allergy. Contact Dermatitis, 2018, 80, 315-316.	0.8	1
36	Contact allergy to metals and – multiple chemical sensitivity – Contact Dermatitis, 2019, 81, 80-80.	0.8	1

#	ARTICLE	IF	CITATIONS
37	The virtue of “virtual” patch testing: A case report. Contact Dermatitis, 2020, 83, 527-528.	0.8	1
38	There is no proven association between sensitization to benzyl salicylate and frontal fibrosing alopecia. Contact Dermatitis, 2021, 85, 483-484.	0.8	1
39	Reply to further response: Comment on <scp>MDBGN</scp>/<scp>DBDCB</scp>, the European baseline series, and <scp>EU</scp> legislation” Again. Contact Dermatitis, 2021, 85, 614-614.	0.8	1
40	PROTEIN ALLERGENS: THE IMPORTANCE OF SKIN AS A ROUTE OF EXPOSURE. Cutaneous and Ocular Toxicology, 2002, 21, 175-190.	0.3	0
41	Contact urticaria to non-latex synthetic glove material: A case report. Contact Dermatitis, 2020, 83, 417-418.	0.8	0
42	Gradient boosting approaches can outperform logistic regression for risk prediction in cutaneous allergy. Contact Dermatitis, 2021, , .	0.8	0