S Mark Wilkinson

List of Publications by Year
in descending order

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Version: 2024-02-01

66 papers	2,863 citations	279701 23 h-index	175177 52 g-index
66 all docs	66 docs citations	66 times ranked	1474 citing authors

#	Article	IF	Citations
1	European Society of Contact Dermatitis guideline for diagnostic patch testing â€“ recommendations on best practice. Contact Dermatitis, 2015, 73, 195-221.	0.8	1,012
2	The European baseline series in 10 European Countries, 2005/2006 â€“ Results of the European Surveillance System on Contact Allergies (ESSCA). Contact Dermatitis, 2009, 61, 31-38.	0.8	156
3	Patch test results of the <scp>E</scp>uropean baseline series among patients with occupational contact dermatitis across <scp>E</scp>uropeâ€‰â€“â€‰analyses of the <scp>E</scp>uropean <scp>S</scp>urveillance <scp>S</scp>ystem on <scp>C</scp>ontact <scp>A</scp>llergy network, 2002â€“2010. Contact Dermatitis, 2015, 72, 154-163.	0.8	144
4	The European baseline series and recommended additions: 2019. Contact Dermatitis, 2019, 80, 1-4.	0.8	142
5	Photopatch testing: recommendations for a European photopatch test baseline series. Contact Dermatitis, 2013, 68, 239-243.	0.8	125
6	Current patch test results with the European baseline series and extensions to it from the â€˜European Surveillance System on Contact Allergyâ€™ network, 2007â€“2008. Contact Dermatitis, 2012, 67, 9-19.	0.8	114
7	European Surveillance System on Contact Allergies (<scp>ESSCA</scp>): results with the European baseline series, 2013/14. Journal of the European Academy of Dermatology and Venereology, 2017, 31, 1516-1525.	1.3	106
8	The epidemic of methylisothiazolinone: a <scp>E</scp>uropean prospective study. Contact Dermatitis, 2017, 76, 272-279.	0.8	76
9	Allergic contact dermatitis caused by nail acrylates in Europe. An EECDRG study. Contact Dermatitis, 2018, 78, 254-260.	0.8	74
10	A proposal to create an extension to the <scp>E</scp>uropean baseline series. Contact Dermatitis, 2018, 78, 101-108.	0.8	56
11	Contact allergy resulting from the use of acrylate nails is increasing in both users and those who are occupationally exposed. Contact Dermatitis, 2016, 74, 120-122.	0.8	51
12	Allergic contact dermatitis in children: trends in allergens, 10 years on. A retrospective study of 500 children tested between 2005 and 2014 in one <scp>UK</scp> centre. Contact Dermatitis, 2016, 74, 37-43.	0.8	44
13	Patch test results with the European baseline series and additions thereof in the ESSCA network, 2015â€“2018. Contact Dermatitis, 2021, 84, 109-120.	0.8	44
14	ESSCA results with nickel, cobalt and chromium, 2009â€“2012. Contact Dermatitis, 2016, 75, 117-121.	0.8	41
15	Patch test results with rubber series in the <scp>E</scp>uropean <scp>S</scp>urveillance <scp>S</scp>ystem on <scp>C</scp>ontact <scp>A</scp>llergies (<scp>ESSCA</scp>), 2013/14. Contact Dermatitis, 2016, 75, 345-352.	0.8	39
16	Recommendation to test limonene hydroperoxides 0Â·3% and linalool hydroperoxides 1Â·0% in the British baseline patch test series. British Journal of Dermatology, 2017, 177, 1708-1715.	1.4	38
17	A review of nonâ€glove personal protective equipmentâ€related occupational dermatoses reported to EPIDERM between 1993 and 2013. Contact Dermatitis, 2019, 80, 217-221.	0.8	38
18	Contact allergy to sodium sulfite and its relationship to sodium metabisulfite. Contact Dermatitis, 2012, 66, 128-130.	0.8	36

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19	Characteristics of patients patch tested in the <scp>E</scp>uropean <scp>S</scp>urveillance <scp>S</scp>ystem on <scp>C</scp>ontact <scp>A</scp>llergies (<scp>ESSCA</scp>) network, 2009â€“2012. Contact Dermatitis, 2015, 73, 82-90.	0.8	36
20	<scp>UK</scp> rates of occupational skin disease attributed to rubber accelerators, 1996â€“2012. Contact Dermatitis, 2015, 72, 305-311.	0.8	36
21	ESSCA results with the baseline series, 2009â€“2012: rubber allergens. Contact Dermatitis, 2015, 73, 305-312.	0.8	35
22	Contact allergy to ingredients of topical medications: results of the European Surveillance System on Contact Allergies (ESSCA), 2009â€“2012. Pharmacoepidemiology and Drug Safety, 2016, 25, 1305-1312.	0.9	35
23	Methylchloroisothiazolinone and methylisothiazolinone contact allergy: an occupational perspective. Contact Dermatitis, 2015, 72, 381-386.	0.8	25
24	UK trends of allergic occupational skin disease attributed to fragrances 1996â€“2015. Contact Dermatitis, 2018, 78, 33-40.	0.8	23
25	Patch testing with alkyl glucosides: Concomitant reactions are common but not ubiquitous. Contact Dermatitis, 2019, 80, 286-290.	0.8	23
26	Patch test results with the European baseline series, 2019/20â€”Joint European results of the <scp>ESSCA</scp> and the <scp>EBS</scp> working groups of the <scp>ESCD</scp>, and the <scp>GEIDAC</scp>. Contact Dermatitis, 2022, 87, 343-355.	0.8	22
27	Patch testing with rubber series in <scp>E</scp>urope: a critical review and recommendation. Contact Dermatitis, 2017, 76, 195-203.	0.8	21
28	The three moments of skin cream application: an evidenceâ€based proposal for use of skin creams in the prevention of irritant contact dermatitis in the workplace. Journal of the European Academy of Dermatology and Venereology, 2017, 31, 53-64.	1.3	20
29	European patch test results with audit allergens as candidates for inclusion in the European Baseline Series, 2019/20: Joint results of the <scp>ESSCA^A</scp> and the <scp>EBS^B</scp> working groups of the <scp>ESCD</scp>, and the <scp>GEIDAC^C</scp>. Contact Dermatitis, 2022, 86, 379-389.	0.8	18
30	European Surveillance System on Contact Allergies (ESSCA): polysensitization, 2009â€“2014. Contact Dermatitis, 2018, 78, 373-385.	0.8	17
31	(Meth)acrylate allergy: frequently missed?. British Journal of Dermatology, 2018, 178, 980-981.	1.4	15
32	Extended documentation for hand dermatitis patients: Pilot study on irritant exposures. Contact Dermatitis, 2018, 79, 168-174.	0.8	15
33	Formaldehyde 2% is not a useful means of detecting allergy to formaldehyde releasersâ€” results of the <scp>ESSCA</scp> network, 2015â€“2018. Contact Dermatitis, 2021, 84, 95-102.	0.8	15
34	Trends in preservative allergy: Benzisothiazolinone emerges from the pack. Contact Dermatitis, 2021, 85, 637-642.	0.8	15
35	Limonene and linalool hydroperoxides review: Pros and cons for routine patch testing. Contact Dermatitis, 2022, 87, 1-12.	0.8	12
36	Contact allergy to thioctic acid present in Hypromellose^{Â®} eye drops. Contact Dermatitis, 2017, 76, 361-362.	0.8	11

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37	Has the epidemic of allergic contact dermatitis due to methylisothiazolinone reached its peak?. British Journal of Dermatology, 2017, 177, 276-278.	1.4	11
38	Acrylate allergy: time to intervene. Contact Dermatitis, 2017, 77, 353-355.	0.8	10
39	Developing a cosmetic series: Results from the <scp>ESSCA</scp> network, 2009â€2018. Contact Dermatitis, 2021, 84, 82-94.	0.8	10
40	Octyldodecyl xyloside: a novel contact allergen. Contact Dermatitis, 2011, 65, 302-304.	0.8	9
41	Quality in epidemiological surveillance of contact allergy. Contact Dermatitis, 2016, 74, 175-180.	0.8	9
42	Immediate hypersensitivity to pâ€phenylenediamine. Contact Dermatitis, 2019, 80, 177-178.	0.8	9
43	Pilot study on a new concept of documenting the clinical relevance of patch test results in contact dermatitis patients. Contact Dermatitis, 2018, 79, 370-377.	0.8	8
44	The European baseline series: Criteria for allergen inclusion with reference to formaldehyde releasers. Contact Dermatitis, 2021, 85, 125-128.	0.8	8
45	Pitfalls of patch testing with glucosides. Contact Dermatitis, 2014, 71, 108-109.	0.8	7
46	Contact allergy to reactive dyes in footwear. Contact Dermatitis, 2017, 76, 370-371.	0.8	7
47	Allergic contact dermatitis caused by copper in a malachite necklace. Contact Dermatitis, 2017, 77, 120-121.	0.8	7
48	Allergic contact dermatitis to nonmethacrylate nail allergens in the <scp>UK</scp>. British Journal of Dermatology, 2020, 183, 754-756.	1.4	7
49	Chronic cheilitis caused by acrylates used as an adhesive for an orthodontic brace. Contact Dermatitis, 2015, 72, 115-116.	0.8	6
50	Allergic contact urticaria secondary to hair dye use. Contact Dermatitis, 2017, 77, 257-259.	0.8	5
51	A survey of members of the European Surveillance System on Contact Allergy and the EU project â€œStanDermâ€•to identify allergens tested in cosmetic series across Europe. Contact Dermatitis, 2020, 82, 195-200.	0.8	5
52	Prevalence of allergic contact dermatitis to decyl and lauryl glucoside in the UK and Ireland. British Journal of Dermatology, 2021, 184, 571-573.	1.4	4
53	Nail dystrophy mimicking psoriatic disease caused by contact allergy to nail varnish allergens including copolymers. Contact Dermatitis, 2021, 85, 600-602.	0.8	3
54	Adverse Skin Reactions to Cosmetics and Skin Care Products. , 2021, , 913-932.		2

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55	Updated Criteria to Include Contact Allergens in the European Baseline Series With Suggested Additions. Current Treatment Options in Allergy, 2022, 9, 52-66.	0.9	2
56	Ideal proportion of the population to be patch tested: How many should we be doing?. Contact Dermatitis, 2021, 85, 693-697.	0.8	1
57	Adverse Skin Reactions to Cosmetics and Skin Care Products. , 2020, , 1-21.		1
58	Comments on Various Baseline Series for Patch Testing. , 2021, , 663-677.		1
59	Tâ€cellâ€mediated hypersensitivity to lumacaftor and ivacaftor in cystic fibrosis. Pediatric Allergy and Immunology, 2022, 33, .	1.1	1
60	Careers advice: do we leave it too late?. British Journal of Dermatology, 2016, 175, 244-244.	1.4	0
61	Response to letter to the editor re. Hines J, Wilkinson <scp>SM</scp>, John <scp>SM</scp>, et al. The three moments of skin cream application: an evidenceâ€based proposal for use of skin creams in the prevention of irritant contact dermatitis in the workplace. Journal of the European Academy of Dermatology and Venereology, 2017, 31, e308.	1.3	0
62	The European Baseline Series. , 2020, , 1-17.		0
63	Comments on Various Baseline Series for Patch Testing. , 2020, , 1-15.		0
64	Cosmetics and Skin Care Products. , 2020, , 1-21.		0
65	Comments on Various Baseline Series. , 2020, , 1-15.		0
66	The European Baseline Series. , 2021, , 679-695.		0