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List of Publications by Year
in descending order

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474 papers	19,372 citations	11639 70 h-index	26591 107 g-index
477 all docs	477 docs citations	477 times ranked	7845 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 epidemiology of contact allergy in the general population â€“ prevalence and main findings. Contact Dermatitis, 2007, 57, 287-299.	0.8	569
3	The epidemiology of hand eczema in the general population â€“ prevalence and main findings[*]. Contact Dermatitis, 2010, 62, 75-87.	0.8	380
4	The hand eczema severity index (HECSI): a scoring system for clinical assessment of hand eczema. A study of inter- and intraobserver reliability. British Journal of Dermatology, 2005, 152, 302-307.	1.4	223
5	The effect of environmental humidity and temperature on skin barrier function and dermatitis. Journal of the European Academy of Dermatology and Venereology, 2016, 30, 223-249.	1.3	205
6	Prevalence of contact allergy in the general population: A systematic review and metaâ€analysis. Contact Dermatitis, 2019, 80, 77-85.	0.8	200
7	A survey of occupational hand eczema in Denmark. Contact Dermatitis, 2004, 51, 159-166.	0.8	193
8	The role of the skin microbiome in atopic dermatitis: a systematic review. British Journal of Dermatology, 2017, 177, 1272-1278.	1.4	193
9	Relation between diagnoses on severity, sick leave and loss of job among patients with occupational hand eczema. British Journal of Dermatology, 2005, 152, 93-98.	1.4	181
10	Hypersensitivity reactions to metallic implants â€“ diagnostic algorithm and suggested patch test series for clinical use. Contact Dermatitis, 2012, 66, 4-19.	0.8	179
11	Selected oxidized fragrance terpenes are common contact allergens. Contact Dermatitis, 2005, 52, 320-328.	0.8	175
12	Nickel allergy and allergic contact dermatitis: A clinical review of immunology, epidemiology, exposure, and treatment. Contact Dermatitis, 2019, 81, 227-241.	0.8	170
13	Quality of life and depression in a population of occupational hand eczema patients. Contact Dermatitis, 2006, 54, 106-111.	0.8	159
14	Patch testing with a new fragrance mix detects additional patients sensitive to perfumes and missed by the current fragrance mix. Contact Dermatitis, 2005, 52, 207-215.	0.8	157
15	Contamination versus preservation of cosmetics: a review on legislation, usage, infections, and contact allergy. Contact Dermatitis, 2009, 60, 70-78.	0.8	145
16	Hand eczema guidelines based on the Danish guidelines for the diagnosis and treatment of hand eczema. Contact Dermatitis, 2011, 65, 3-12.	0.8	142
17	The European baseline series and recommended additions: 2019. Contact Dermatitis, 2019, 80, 1-4.	0.8	142
18	The association between metal allergy, total hip arthroplasty, and revision. Monthly Notices of the Royal Astronomical Society: Letters, 2009, 80, 646-652.	1.2	125

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19	Sensitivity and specificity of the nickel spot (dimethylglyoxime) test. Contact Dermatitis, 2010, 62, 279-288.	0.8	124
20	Contact allergy epidemics and their controls. Contact Dermatitis, 2007, 56, 185-195.	0.8	122
21	Prognosis of Occupational Hand Eczema. Archives of Dermatology, 2006, 142, 305-11.	1.7	120
22	Metal allergen of the 21st century-a review on exposure, epidemiology and clinical manifestations of palladium allergy. Contact Dermatitis, 2011, 64, 185-195.	0.8	119
23	Fragrance Contact Allergy. American Journal of Clinical Dermatology, 2003, 4, 789-798.	3.3	117
24	The fragrance mix and its constituents: a 14-year material. Contact Dermatitis, 1995, 32, 18-23.	0.8	116
25	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
26	LyralR is an important sensitizer in patients sensitive to fragrances. British Journal of Dermatology, 1999, 141, 1076-1083.	1.4	112
27	Systemic contact dermatitis after oral exposure to nickel: a review with a modified meta-analysis. Contact Dermatitis, 2006, 54, 79-86.	0.8	112
28	The association between null mutations in the filaggrin gene and contact sensitization to nickel and other chemicals in the general population. British Journal of Dermatology, 2010, 162, 1278-1285.	1.4	109
29	Contact allergy to the 26 specific fragrance ingredients to be declared on cosmetic products in accordance with the EU cosmetics directive. Contact Dermatitis, 2011, 65, 266-275.	0.8	109
30	Association between atopic dermatitis and contact sensitization: A systematic review and meta-analysis. Journal of the American Academy of Dermatology, 2017, 77, 70-78.	0.6	107
31	Methylisothiazolinone contact allergy: a review. British Journal of Dermatology, 2011, 165, 1178-1182.	1.4	106
32	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
33	Contact allergy to allergens of the TRUE-test (panels 1 and 2) has decreased modestly in the general population. British Journal of Dermatology, 2009, 161, 1124-1129.	1.4	103
34	Contact allergy and allergic contact dermatitis in children - a review of current data. Contact Dermatitis, 2011, 65, 254-265.	0.8	103
35	The Timeâ€“Doseâ€“Response Relationship for Elicitation of Contact Dermatitis in Isoeugenol Allergic Individuals. Toxicology and Applied Pharmacology, 2001, 170, 166-171.	1.3	99
36	Contact dermatitis to hair dyes in a Danish adult population: an interview-based study. British Journal of Dermatology, 2005, 153, 132-135.	1.4	99

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37	A spot test for detection of cobalt release â€“ early experience and findings. Contact Dermatitis, 2010, 63, 63-69.	0.8	99
38	Chromium allergy and dermatitis: prevalence and main findings. Contact Dermatitis, 2015, 73, 261-280.	0.8	99
39	Patch testing with a new fragrance mix - reactivity to the individual constituents and chemical detection in relevant cosmetic products. Contact Dermatitis, 2005, 52, 216-225.	0.8	95
40	Prevalence and cause of methylisothiazolinone contact allergy. Contact Dermatitis, 2010, 63, 164-167.	0.8	94
41	Prevalence of nickel allergy in Europe following the EU Nickel Directive â€“ a review. Contact Dermatitis, 2017, 77, 193-200.	0.8	94
42	Natural ingredients based cosmetics. Contact Dermatitis, 1996, 34, 423-426.	0.8	93
43	Methylisothiazolinone contact allergyâ€‰â€“â€‰a growing epidemic. Contact Dermatitis, 2013, 69, 271-275.	0.8	91
44	Nickel Allergy in Danish Women before and after Nickel Regulation. New England Journal of Medicine, 2009, 360, 2259-2260.	13.9	89
45	Airâ€oxidized linaloolâ€“a frequent cause of fragrance contact allergy. Contact Dermatitis, 2012, 67, 247-259.	0.8	89
46	Contact sensitization to common haptens is associated with atopic dermatitis: new insight. British Journal of Dermatology, 2012, 166, 1255-1261.	1.4	88
47	Filaggrin null mutations increase the risk and persistence of hand eczema in subjects with atopic dermatitis: results from a general population study. British Journal of Dermatology, 2010, 163, 115-120.	1.4	87
48	Less skin irritation from alcohol-based disinfectant than from detergent used for hand disinfection. British Journal of Dermatology, 2005, 153, 1142-1146.	1.4	86
49	Severe allergic hair dye reactions in 8 children. Contact Dermatitis, 2006, 54, 87-91.	0.8	86
50	The prevalence and morbidity of sensitization to fragrance mix I in the general population. British Journal of Dermatology, 2009, 161, 95-101.	1.4	86
51	The prevalence of chromium allergy in Denmark is currently increasing as a result of leather exposure. British Journal of Dermatology, 2009, 161, 1288-1293.	1.4	86
52	Classification of hand eczema: clinical and aetiological types. Based on the guideline of the Danish Contact Dermatitis Group. Contact Dermatitis, 2011, 65, 13-21.	0.8	86
53	Activation of nonâ€sensitizing or lowâ€sensitizing fragrance substances into potent sensitizersâ€‰â€“â€‰prehaptens and prohaptens. Contact Dermatitis, 2013, 69, 323-334.	0.8	85
54	Methylisothiazolinone and benzisothiazolinone are widely used in paint: a multicentre study of paints from five <scp>E</scp>uropean countries. Contact Dermatitis, 2015, 72, 127-138.	0.8	85

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55	Combined effects of irritants and allergens. Contact Dermatitis, 2002, 47, 21-26.	0.8	84
56	Hand eczema in hairdressers: a Danish register-based study of the prevalence of hand eczema and its career consequences. Contact Dermatitis, 2011, 65, 151-158.	0.8	84
57	Contact allergy to common ingredients in hair dyes. Contact Dermatitis, 2013, 69, 32-39.	0.8	83
58	Cohort Profile: The Health2006 cohort, Research Centre for Prevention and Health. International Journal of Epidemiology, 2014, 43, 568-575.	0.9	83
59	Guidelines for diagnosis, prevention, and treatment of hand eczema. Contact Dermatitis, 2022, 86, 357-378.	0.8	83
60	Prevalence of nickel and cobalt allergy among female patients with dermatitis before and after Danish government regulation: A 23-year retrospective study. Journal of the American Academy of Dermatology, 2009, 61, 799-805.	0.6	81
61	Filaggrin mutations are strongly associated with contact sensitization in individuals with dermatitis. Contact Dermatitis, 2013, 68, 273-276.	0.8	81
62	The association between metal allergy, total knee arthroplasty, and revision. Monthly Notices of the Royal Astronomical Society: Letters, 2015, 86, 378-383.	1.2	81
63	The association between atopic dermatitis and hand eczema: a systematic review and meta-analysis. British Journal of Dermatology, 2018, 178, 879-888.	1.4	80
64	Nickel allergy following European Union regulation in Denmark, Germany, Italy and the U.K.. British Journal of Dermatology, 2013, 169, 854-858.	1.4	79
65	Quantitative aspects of contact allergy to chromium and exposure to chrome-tanned leather. Contact Dermatitis, 2002, 47, 127-134.	0.8	78
66	20 Years of standard patch testing in an eczema population with focus on patients with multiple contact allergies. Contact Dermatitis, 2007, 57, 76-83.	0.8	77
67	pâ€Phenylenediamine sensitization is more prevalent in central and southern European patch test centres than in Scandinavian: results from a multicentre study. Contact Dermatitis, 2009, 60, 314-319.	0.8	77
68	Skin barrier abnormality caused by filaggrin (FLG) mutations is associated with increased serum 25-hydroxyvitamin D concentrations. Journal of Allergy and Clinical Immunology, 2012, 130, 1204-1207.e2.	1.5	76
69	The epidemic of methylisothiazolinone: a <scp>E</scp>uropean prospective study. Contact Dermatitis, 2017, 76, 272-279.	0.8	76
70	Effects of sampling strategy and DNA extraction on human skin microbiome investigations. Scientific Reports, 2019, 9, 17287.	1.6	75
71	Prevalence, incidence, and severity of hand eczema in the general population â€“ A systematic review and metaâ€analysis. Contact Dermatitis, 2021, 84, 361-374.	0.8	74
72	Categorization of fragrance contact allergens for prioritization of preventive measures: clinical and experimental data and consideration of structureâ€“activity relationships. Contact Dermatitis, 2013, 69, 196-230.	0.8	73

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73	Experimental nickel elicitation thresholds - a review focusing on occluded nickel exposure. Contact Dermatitis, 2005, 52, 57-64.	0.8	72
74	Cr(III) and Cr(VI) in leather and elicitation of eczema. Contact Dermatitis, 2006, 54, 278-282.	0.8	71
75	One thousand cases of severe occupational contact dermatitis. Contact Dermatitis, 2013, 68, 259-268.	0.8	71
76	Emission of Isothiazolinones from Water-Based Paints. Environmental Science & Technology, 2014, 48, 6989-6994.	4.6	71
77	Rapid allergenâ€induced interleukinâ€17 and interferonâ€Î³ secretion by skinâ€resident memory CD8⁺ T cells. Contact Dermatitis, 2017, 76, 218-227.	0.8	71
78	Nickel allergy: relationship between patch test and repeated open application test thresholds. British Journal of Dermatology, 2007, 157, 723-729.	1.4	70
79	Decreasing trends in methyldibromo glutaronitrile contact allergy â€“ following regulatory intervention. Contact Dermatitis, 2008, 59, 48-51.	0.8	70
80	Enhanced sensitization and elicitation responses caused by mixtures of common fragrance allergens. Contact Dermatitis, 2011, 65, 336-342.	0.8	70
81	Chloroatranol, an extremely potent allergen hidden in perfumes: a dose-response elicitation study. Contact Dermatitis, 2003, 49, 180-184.	0.8	69
82	Not only oxidized R-(+)- but also S-(?)-limonene is a common cause of contact allergy in dermatitis patients in Europe. Contact Dermatitis, 2006, 55, 274-279.	0.8	69
83	Contact allergy to oak moss: search for sensitizing molecules using combined bioassay-guided chemical fractionation, GC-MS, and structure-activity relationship analysis. Archives of Dermatological Research, 2003, 295, 229-235.	1.1	68
84	Augmentation of skin response by exposure to a combination of allergens and irritants - a review. Contact Dermatitis, 2004, 50, 265-273.	0.8	68
85	Fragrance allergy in patients with hand eczema - a clinical study. Contact Dermatitis, 2003, 48, 317-323.	0.8	67
86	Temporal trends of preservative allergy in Denmark (1985â€“2008). Contact Dermatitis, 2010, 62, 102-108.	0.8	67
87	The outcome of dimethylglyoxime testing in a sample of cell phones in Denmark. Contact Dermatitis, 2008, 59, 38-42.	0.8	64
88	The composition of fine fragrances is changing. Contact Dermatitis, 2003, 48, 130-132.	0.8	63
89	Nickel release from inexpensive jewelry and hair clasps purchased in an EU country â€” Are consumers sufficiently protected from nickel exposure?. Science of the Total Environment, 2009, 407, 5315-5318.	3.9	63
90	Occupational contact dermatitis in painters â€“ an analysis of patch test data from the Danish Contact Dermatitis Group. Contact Dermatitis, 2012, 67, 293-297.	0.8	63

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91	Allergic contact dermatitis in <scp>D</scp>anish children referred for patch testingâ€‰â€“â€‰a nationwide multicentre study. Contact Dermatitis, 2014, 70, 104-111.	0.8	63
92	Clinical severity and prognosis of hand eczema. British Journal of Dermatology, 2009, 160, 1229-1236.	1.4	62
93	Isothiazolinones in commercial products at <scp>D</scp>anish workplaces. Contact Dermatitis, 2014, 71, 65-74.	0.8	62
94	Clinical manifestations and impact on daily life of allergy to polyethylene glycol (PEG) in ten patients. Clinical and Experimental Allergy, 2021, 51, 463-470.	1.4	62
95	Occupational contact dermatitis in hairdressers: an analysis of patch test data from the <scp>D</scp>anish <scp>C</scp>ontact <scp>D</scp>ermatitis <scp>G</scp>roup, 2002â€“2011. Contact Dermatitis, 2014, 70, 233-237.	0.8	61
96	An international multicentre study on the allergenic activity of airâ€oxidized Râ€limonene. Contact Dermatitis, 2013, 68, 214-223.	0.8	60
97	Contact allergy to cosmetics: testing with patients' own products. Contact Dermatitis, 1999, 40, 310-315.	0.8	58
98	Prevention of hand eczema among Danish hairdressing apprentices: an intervention study. Occupational and Environmental Medicine, 2012, 69, 310-316.	1.3	58
99	Occupational foodâ€related hand dermatoses seen over a 10â€year period. Contact Dermatitis, 2012, 66, 264-270.	0.8	58
100	10-year prevalence of contact allergy in the general population in Denmark estimated through the CE-DUR method. Contact Dermatitis, 2007, 57, 265-272.	0.8	57
101	Occupational hand eczema caused by nickel and evaluated by quantitative exposure assessment. Contact Dermatitis, 2011, 64, 32-36.	0.8	57
102	Vitamin D Status, Filaggrin Genotype, and Cardiovascular Risk Factors: A Mendelian Randomization Approach. PLoS ONE, 2013, 8, e57647.	1.1	57
103	Contact allergy in children with atopic dermatitis: a systematic review. British Journal of Dermatology, 2017, 177, 395-405.	1.4	57
104	Methyldibromoglutaronitrile in rinse-off products causes allergic contact dermatitis: an experimental study. British Journal of Dermatology, 2004, 150, 90-95.	1.4	56
105	Nonâ€mix fragrances are top sensitizers in consecutive dermatitis patientsâ€‰â€“â€‰a crossâ€sectional study of the 26 <scp>EU</scp>â€labelled fragrance allergens. Contact Dermatitis, 2017, 77, 270-279.	0.8	56
106	Occupational skin diseases: actual state analysis of patient management pathways in 28 European countries. Journal of the European Academy of Dermatology and Venereology, 2017, 31, 12-30.	1.3	56
107	A proposal to create an extension to the <scp>E</scp>uropean baseline series. Contact Dermatitis, 2018, 78, 101-108.	0.8	56
108	Tenâ€year trends in contact allergy to formaldehyde and formaldehydeâ€releasers. Contact Dermatitis, 2018, 79, 263-269.	0.8	56

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109	Hair dye contact allergy: quantitative exposure assessment of selected products and clinical cases. Contact Dermatitis, 2004, 50, 344-348.	0.8	55
110	Nickel reactivity and filaggrin null mutations - evaluation of the filaggrin bypass theory in a general population. Contact Dermatitis, 2011, 64, 24-31.	0.8	55
111	Sensitization to cyanoacrylates caused by prolonged exposure to a glucose sensor set in a diabetic child. Contact Dermatitis, 2016, 74, 124-125.	0.8	55
112	Optimizing investigation of suspected allergy to polyethylene glycols. Journal of Allergy and Clinical Immunology, 2022, 149, 168-175.e4.	1.5	55
113	Effect of a Moisturizer on Skin Susceptibility to NiCl 2. Acta Dermato-Venereologica, 2003, 83, 93-97.	0.6	54
114	Medical consultations in relation to severity of hand eczema in the general population. British Journal of Dermatology, 2008, 158, 773-777.	1.4	54
115	Cobalt release from inexpensive jewellery: has the use of cobalt replaced nickel following regulatory intervention?. Contact Dermatitis, 2010, 63, 70-76.	0.8	54
116	The effect of tobacco smoking and alcohol consumption on the prevalence of self-reported hand eczema: a cross-sectional population-based study. British Journal of Dermatology, 2010, 162, 619-626.	1.4	54
117	Contact Allergy: A Review of Current Problems from a Clinical Perspective. International Journal of Environmental Research and Public Health, 2018, 15, 1108.	1.2	53
118	Trends of contact allergy to fragrance mix I and Myroxylon pereirae among Danish eczema patients tested between 1985 and 2007*. Contact Dermatitis, 2008, 59, 238-244.	0.8	52
119	The epidemic of methylisothiazolinone contact allergy in Europe: followâ€up on changing exposures. Journal of the European Academy of Dermatology and Venereology, 2020, 34, 333-339.	1.3	52
120	The association between hand eczema and nickel allergy has weakened among young women in the general population following the Danish nickel regulation: results from two crossâ€sectional studies. Contact Dermatitis, 2009, 61, 342-348.	0.8	51
121	Consumer leather exposure: an unrecognized cause of cobalt sensitization. Contact Dermatitis, 2013, 69, 276-279.	0.8	50
122	Severity of hand eczema assessed by patients and dermatologist using a photographic guide. British Journal of Dermatology, 2007, 156, 77-80.	1.4	49
123	Identification of metallic items that caused nickel dermatitis in Danish patients. Contact Dermatitis, 2010, 63, 151-156.	0.8	49
124	A novel multiplex analysis of filaggrin polymorphisms: A universally applicable method for genotyping. Clinica Chimica Acta, 2012, 413, 1488-1492.	0.5	49
125	Chromium(<scp>VI</scp>) release from leather and metals can be detected with a diphenylcarbazide spot test. Contact Dermatitis, 2015, 73, 281-288.	0.8	49
126	Oxidized limonene and oxidized linalool â€“ concomitant contact allergy to common fragrance terpenes. Contact Dermatitis, 2016, 74, 273-280.	0.8	49

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127	A link between skin and airways regarding sensitivity to fragrance products?. British Journal of Dermatology, 2004, 151, 1197-1203.	1.4	48
128	Occupations at risk of developing contact allergy to isothiazolinones in <scp>D</scp>anish contact dermatitis patients: results from a <scp>D</scp>anish multicentre study (2009â€“2012). Contact Dermatitis, 2014, 71, 295-302.	0.8	48
129	Difficulties in avoiding exposure to allergens in cosmetics. Contact Dermatitis, 2007, 57, 105-109.	0.8	47
130	Followâ€up of the monitored levels of preservative sensitivity in Europe. Overview of the years 2001â€“2008. Contact Dermatitis, 2012, 67, 312-314.	0.8	47
131	Chromium in leather footwearâ€”risk assessment of chromium allergy and dermatitis. Contact Dermatitis, 2012, 66, 279-285.	0.8	47
132	Contact dermatitis. Nature Reviews Disease Primers, 2021, 7, 38.	18.1	47
133	Deodorants: An experimental provocation study with cinnamic aldehyde. Journal of the American Academy of Dermatology, 2003, 48, 194-200.	0.6	45
134	The doseâ€“response relationship between the patch test and ROAT and the potential use for regulatory purposes. Contact Dermatitis, 2009, 61, 201-208.	0.8	45
135	Contact allergy to popular perfumes; assessed by patch test, use test and chemical analysis. British Journal of Dermatology, 1996, 135, 419-422.	1.4	45
136	Selected important fragrance sensitizers in perfumes ? current exposures. Contact Dermatitis, 2007, 56, 201-204.	0.8	44
137	Deodorants are the leading cause of allergic contact dermatitis to fragrance ingredients*. Contact Dermatitis, 2011, 64, 258-264.	0.8	44
138	Validation of self-reporting of hand eczema among Danish hairdressing apprentices. Contact Dermatitis, 2011, 65, 146-150.	0.8	44
139	Filaggrin loss-of-function mutation R501X and 2282del4 carrier status is associated with fissured skin on the hands: results from a cross-sectional population study. British Journal of Dermatology, 2012, 166, 46-53.	1.4	44
140	Contact allergy to epoxy resin: risk occupations and consequences. Contact Dermatitis, 2012, 67, 73-77.	0.8	44
141	Patch test results with fragrance markers of the baseline series â€“ analysis of the European Surveillance System on Contact Allergies (<scp>ESSCA</scp>) network 2009â€“2012. Contact Dermatitis, 2015, 73, 163-171.	0.8	44
142	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
143	Content of oak moss allergens atranol and chloroatranol in perfumes and similar products. Contact Dermatitis, 2004, 50, 367-370.	0.8	43
144	Cr(III) reactivity and foot dermatitis in Cr(VI) positive patients. Contact Dermatitis, 2006, 54, 140-144.	0.8	43

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145	Dose per unit area - a study of elicitation of nickel allergy. Contact Dermatitis, 2007, 56, 255-261.	0.8	43
146	Delay in medical attention to hand eczema: a follow-up study. British Journal of Dermatology, 2009, 161, 1294-1300.	1.4	43
147	Nickel allergy in patchâ€tested female hairdressers and assessment of nickel release from hairdressers' scissors and crochet hooks. Contact Dermatitis, 2009, 61, 281-286.	0.8	43
148	Patch testing with hair cosmetic series in <scp>E</scp>urope: a critical review and recommendation. Contact Dermatitis, 2015, 73, 69-81.	0.8	42
149	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
150	Fragrance contact allergens in 5588 cosmetic products identified through a novel smartphone application. Journal of the European Academy of Dermatology and Venereology, 2018, 32, 79-85.	1.3	42
151	Fragrance mix II in the baseline series contributes significantly to detection of fragrance allergy. Contact Dermatitis, 2010, 63, 270-276.	0.8	41
152	Contact allergy to chlorhexidine in a tertiary dermatology clinic in Denmark. Contact Dermatitis, 2016, 74, 29-36.	0.8	41
153	An analysis of gender differences in patients with hand eczemaâ€‰â€“â€‰everyday exposures, severity, and consequences. Contact Dermatitis, 2014, 71, 21-30.	0.8	40
154	Methylisothiazolinone in rinse-off products causes allergic contact dermatitis: a repeated open-application study. British Journal of Dermatology, 2015, 173, 115-122.	1.4	39
155	Predictive factors of self-reported hand eczema in adult Danes: a population-based cohort study with 5-year follow-up. British Journal of Dermatology, 2016, 175, 287-295.	1.4	39
156	Primin in the European standard patch test series for 20 years. Contact Dermatitis, 2007, 56, 344-346.	0.8	38
157	Inverse relationship between contact allergy and psoriasis: results from a patient- and a population-based study. British Journal of Dermatology, 2009, 161, 1119-1123.	1.4	38
158	Filaggrin null mutations and association with contact allergy and allergic contact dermatitis: results from a tertiary dermatology clinic. Contact Dermatitis, 2010, 63, 89-95.	0.8	38
159	Effect of Tobacco Smoking and Alcohol Consumption on the Prevalence of Nickel Sensitization and Contact Sensitization. Acta Dermato-Venereologica, 2010, 90, 27-33.	0.6	38
160	Occupational contact dermatitis in blueâ€collar workers: results from a multicentre study from the <scp>D</scp>anish <scp>C</scp>ontact <scp>D</scp>ermatitis <scp>G</scp>roup (2003â€“2012). Contact Dermatitis, 2014, 71, 348-355.	0.8	38
161	Hand eczema - prognosis and consequences: a 7-year follow-up study. British Journal of Dermatology, 2014, 171, 1428-1433.	1.4	38
162	Crossâ€reactivity between methylisothiazolinone, octylisothiazolinone and benzisothiazolinone using a modified local lymph node assay. British Journal of Dermatology, 2017, 176, 176-183.	1.4	38

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163	Contact allergy in Danish children: Current trends. Contact Dermatitis, 2018, 79, 295-302.	0.8	38
164	Methyldibromo glutaronitrile: clinical experience and exposure-based risk assessment. Contact Dermatitis, 2003, 48, 150-154.	0.8	37
165	Formaldehyde exposure and patterns of concomitant contact allergy to formaldehyde and formaldehydeâ€releasers. Contact Dermatitis, 2010, 63, 31-36.	0.8	37
166	Methylisothiazolinone contact allergy and dose-response relationships. Contact Dermatitis, 2011, 64, 330-336.	0.8	37
167	Filaggrin Is a Predominant Member of the Denaturation-Resistant Nickel-Binding Proteome of Human Epidermis. Journal of Investigative Dermatology, 2014, 134, 1164-1166.	0.3	37
168	Characteristics of chromiumâ€allergic dermatitis patients prior to regulatory intervention for chromium in leather: a questionnaire study. Contact Dermatitis, 2014, 71, 338-347.	0.8	37
169	Allergic contact dermatitis caused by hydroperoxides of limonene and doseâ€response relationshipâ€”A repeated open application test (ROAT) study. Contact Dermatitis, 2019, 80, 208-216.	0.8	37
170	Contact allergy to popular perfumes; assessed by patch test, use test and chemical analysis. British Journal of Dermatology, 1996, 135, 419-422.	1.4	36
171	Cobalt release from implants and consumer items and characteristics of cobalt sensitized patients with dermatitis. Contact Dermatitis, 2012, 66, 113-122.	0.8	36
172	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
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