Klaus Ejner Andersen

List of Publications by Year
in descending order

305	13,658	15504 65	31849 101
papers	citations	h-index	g-index

306	306	306	6310
all docs	docs citations	times ranked	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.	1.4	1,012
2	Alternative (non-animal) methods for cosmetics testing: current status and future prospectsâ€”2010. Archives of Toxicology, 2011, 85, 367-485.	4.2	488
3	Prevalence of atopic dermatitis, asthma, allergic rhinitis, and hand and contact dermatitis in adolescents. The Odense Adolescence Cohort Study on Atopic Diseases and Dermatitis. British Journal of Dermatology, 2001, 144, 523-532.	1.5	305
4	The baboon syndrome: systemicallyâ€induced allergic contact dermatitis[*]. Contact Dermatitis, 1984, 10, 97-100.	1.4	267
5	Monitoring levels of preservative sensitivity in Europe. Contact Dermatitis, 2002, 46, 207-210.	1.4	205
6	Hand eczema classification: a cross-sectional, multicentre study of the aetiology and morphology of hand eczema. British Journal of Dermatology, 2009, 160, 353-358.	1.5	198
7	Atopic dermatitis from adolescence to adulthood in the <scp>TOACS</scp> cohort: prevalence, persistence and comorbidities. Allergy: European Journal of Allergy and Clinical Immunology, 2015, 70, 836-845.	5.7	197
8	Hand eczema severity and quality of life: a crossâ€sectional, multicentre study of hand eczema patients. Contact Dermatitis, 2008, 59, 43-47.	1.4	189
9	Patch testing with fragrances: results of a multicenter study of the European Environmental and Contact Dermatitis Research Group with 48 frequently used constituents of perfumes. Contact Dermatitis, 1995, 33, 333-342.	1.4	184
10	Selected oxidized fragrance terpenes are common contact allergens. Contact Dermatitis, 2005, 52, 320-328.	1.4	175
11	Allergic contact dermatitis in children and adolescents. Contact Dermatitis, 1999, 41, 121-130.	1.4	158
12	Guidelines for diagnosis, prevention and treatment of hand eczema. JDDG - Journal of the German Society of Dermatology, 2015, 13, e1-22.	0.8	158
13	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.	1.4	157
14	Deodorants on the European market: quantitative chemical analysis of 21 fragrances. Contact Dermatitis, 1998, 38, 29-35.	1.4	151
15	Nickel Sensitization in Adolescents and Association with Ear Piercing, Use of Dental Braces and Hand Eczema. Acta Dermato-Venereologica, 2002, 82, 359-364.	1.3	149
16	Further important sensitizers in patients sensitive to fragrances*. Contact Dermatitis, 2002, 47, 78-85.	1.4	143
17	Food allergy and food sensitization in early childhood: results from the DARC cohort. Allergy: European Journal of Allergy and Clinical Immunology, 2009, 64, 1023-1029.	5.7	138
18	Evaluation of the skin sensitizing potency of chemicals by using the existing methods and considerations of relevance for elicitation. Contact Dermatitis, 2005, 52, 39-43.	1.4	129

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19	Recommendation to include fragrance mix 2 and hydroxyisohexyl 3â€cyclohexene carboxaldehyde (Lyral^{Â®}) in the European baseline patch test series. Contact Dermatitis, 2008, 58, 129-133.	1.4	124
20	Absorption and Retention of Nickel from Drinking Water in Relation to Food Intake and Nickel Sensitivity. Toxicology and Applied Pharmacology, 1999, 154, 67-75.	2.8	119
21	Self-administration ofÂintravenous C1-inhibitor therapy forÂhereditary angioedema andÂassociated quality ofÂlife benefits. European Journal of Dermatology, 2009, 19, 147-151.	0.6	115
22	The silver-releasing foam dressing, Contreet Foam, promotes faster healing of critically colonised venous leg ulcers: a randomised, controlled trial. International Wound Journal, 2005, 2, 64-73.	2.9	114
23	Contact Allergy and Allergic Contact Dermatitis in Adolescents: Prevalence Measures and Associations.. Acta Dermato-Venereologica, 2002, 82, 352-358.	1.3	113
24	LyralR is an important sensitizer in patients sensitive to fragrances. British Journal of Dermatology, 1999, 141, 1076-1083.	1.5	112
25	The Prevalence of Suspected and Challengeâ€Verified Penicillin Allergy in a University Hospital Population. Basic and Clinical Pharmacology and Toxicology, 2006, 98, 357-362.	2.5	112
26	The repeated open application test: suggestions for a scale of evaluation. Contact Dermatitis, 1998, 39, 95-96.	1.4	110
27	Gold ? a controversial sensitizer. Contact Dermatitis, 1999, 40, 295-299.	1.4	104
28	Clinical patch test data evaluated by multivariate analysis. Contact Dermatitis, 1989, 21, 291-299.	1.4	103
29	The Timeâ€“Doseâ€“Response Relationship for Elicitation of Contact Dermatitis in Isoeugenol Allergic Individuals. Toxicology and Applied Pharmacology, 2001, 170, 166-171.	2.8	99
30	Contact dermatitis to hair dyes in a Danish adult population: an interview-based study. British Journal of Dermatology, 2005, 153, 132-135.	1.5	99
31	The Prevalence of food hypersensitivity in young adults. Pediatric Allergy and Immunology, 2009, 20, 686-692.	2.6	99
32	Threshold responses in cinnamic-aldehyde-sensitive subjects: results and methodological aspects. Contact Dermatitis, 1996, 34, 165-171.	1.4	98
33	55 cases of allergic reactions to hair dye: a descriptive, consumer complaint-based study. Contact Dermatitis, 2002, 47, 299-303.	1.4	98
34	An investigation of the possible immunological relationship between allergen extracts from birch pollen, hazelnut, potato and apple. Contact Dermatitis, 1978, 4, 73-79.	1.4	97
35	Patch testing with a new fragrance mix â€“ reactivity to the individual constituents and chemical detection in relevant cosmetic products. Contact Dermatitis, 2005, 52, 216-225.	1.4	95
36	Corticosteroid contact allergy: an EECDRG multicentre study. Contact Dermatitis, 1996, 35, 40-44.	1.4	94

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37	Patch testing with the â€œsesquiterpene lactone mixâ€: a marker for contact allergy to Compositae and other sesquiterpene-lactone-containing plantsA multicentre study of the EECDRG. Contact Dermatitis, 1990, 22, 249-252.	1.4	93
38	Black and white human skin differences. Journal of the American Academy of Dermatology, 1979, 1, 276-282.	1.2	92
39	Oral prednisone suppresses allergic but not irritant patch test reactions in individuals hypersensitive to nickel. Contact Dermatitis, 2004, 50, 298-303.	1.4	91
40	Airâ€oxidized linaloolâ€“a frequent cause of fragrance contact allergy. Contact Dermatitis, 2012, 67, 247-259.	1.4	89
41	Severe allergic hair dye reactions in 8 children. Contact Dermatitis, 2006, 54, 87-91.	1.4	86
42	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.	1.4	84
43	Contact allergy to common ingredients in hair dyes. Contact Dermatitis, 2013, 69, 32-39.	1.4	83
44	Guidelines for diagnosis, prevention, and treatment of hand eczema. Contact Dermatitis, 2022, 86, 357-378.	1.4	83
45	Monitoring the European standard series in 10 centres 1996-2000. Contact Dermatitis, 2005, 53, 146-149.	1.4	82
46	Fragrances and other materials in deodorants: search for potentially sensitizing molecules using combined GC-MS and structure activity relationship (SAR) analysis. Contact Dermatitis, 1998, 39, 293-303.	1.4	80
47	Patch testing with corticosteroid mixes in Europe. Contact Dermatitis, 2000, 42, 27-35.	1.4	80
48	Compositae dermatitis in a Danish dermatology department in one year. Contact Dermatitis, 1993, 29, 6-10.	1.4	79
49	Contact allergy to toothpaste flavors. Contact Dermatitis, 1978, 4, 195-198.	1.4	78
50	A comparison between criteria for diagnosing atopic eczema in infants. British Journal of Dermatology, 2005, 153, 352-358.	1.5	77
51	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.	1.4	77
52	The epidemic of methylisothiazolinone: a <scp>E</scp>uropean prospective study. Contact Dermatitis, 2017, 76, 272-279.	1.4	76
53	The prevalence of allergic diseases in an unselected group of 6â€yearâ€old children. The DARC birth cohort study. Pediatric Allergy and Immunology, 2008, 19, 737-745.	2.6	75
54	The European standard series. Contact Dermatitis, 1995, 33, 145-148.	1.4	74

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55	Allergic contact dermatitis caused by nail acrylates in Europe. An EECDRG study. Contact Dermatitis, 2018, 78, 254-260.	1.4	74
56	Quantitative aspects of isoeugenol contact allergy assessed by use and patch tests. Contact Dermatitis, 1996, 34, 414-418.	1.4	73
57	The association between early sensitization patterns and subsequent allergic disease. The DARC birth cohort study. Pediatric Allergy and Immunology, 2009, 20, 726-734.	2.6	73
58	Colophonium and Compositae mix as markers of fragrance allergy: Cross-reactivity between fragrance terpenes, colophonium and Compositae plant extracts. Contact Dermatitis, 2005, 53, 285-291.	1.4	71
59	Sensitization and cross-reaction patterns in Danish Compositae-allergic patients. Contact Dermatitis, 2001, 45, 197-204.	1.4	70
60	Decreasing trends in methyldibromo glutaronitrile contact allergy â€“ following regulatory intervention. Contact Dermatitis, 2008, 59, 48-51.	1.4	70
61	Contact dermatitis. Contact Dermatitis, 1987, 16, 55-78.	1.4	69
62	Chloroatranol, an extremely potent allergen hidden in perfumes: a dose-response elicitation study. Contact Dermatitis, 2003, 49, 180-184.	1.4	69
63	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.	1.4	69
64	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.	1.9	68
65	Development of atopic dermatitis in the DARC birth cohort. Pediatric Allergy and Immunology, 2010, 21, 307-314.	2.6	68
66	Hydroxyisohexyl 3-cyclohexene carboxaldehyde- known as LyralÂ®: quantitative aspects and risk assessment of an important fragrance allergen. Contact Dermatitis, 2003, 48, 310-316.	1.4	67
67	Fragrance allergy in patients with hand eczema - a clinical study. Contact Dermatitis, 2003, 48, 317-323.	1.4	67
68	Contents of fragrance allergens in children's cosmetics and cosmeticâ€toys. Contact Dermatitis, 1999, 41, 84-88.	1.4	66
69	Hand eczema in The Odense Adolescence Cohort Study on Atopic Diseases and Dermatitis (TOACS): prevalence, incidence and risk factors from adolescence to adulthood. British Journal of Dermatology, 2014, 171, 313-323.	1.5	65
70	Patterns of sensitization in infants and its relation to atopic dermatitis. Pediatric Allergy and Immunology, 2006, 17, 591-600.	2.6	63
71	Occupational contact dermatitis in painters â€“ an analysis of patch test data from the Danish Contact Dermatitis Group. Contact Dermatitis, 2012, 67, 293-297.	1.4	63
72	Clinical severity and prognosis of hand eczema. British Journal of Dermatology, 2009, 160, 1229-1236.	1.5	62

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73	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.	1.4	61
74	An international multicentre study on the allergenic activity of airâ€oxidized Râ€limonene. Contact Dermatitis, 2013, 68, 214-223.	1.4	60
75	An 8-year experience with routine SL mix patch testing supplemented with Compositae mix in Denmark. Contact Dermatitis, 2001, 45, 29-35.	1.4	59
76	Allergic contact dermatitis in children: which factors are relevant? (review of the literature). Pediatric Allergy and Immunology, 2013, 24, 321-329.	2.6	58
77	Sesquiterpene lactone dermatitis in the young: is atopy a risk factor?. Contact Dermatitis, 2008, 59, 1-6.	1.4	57
78	Guidelines for diagnosis, prevention and treatment of hand eczema â€“ short version. JDDG - Journal of the German Society of Dermatology, 2015, 13, 77-84.	0.8	57
79	The diagnostic accuracy of the atopy patch test in diagnosing hypersensitivity to cow's milk and hen's egg in unselected children with and without atopic dermatitis. Journal of the American Academy of Dermatology, 2004, 51, 556-562.	1.2	56
80	Hair dye contact allergy: quantitative exposure assessment of selected products and clinical cases. Contact Dermatitis, 2004, 50, 344-348.	1.4	55
81	ACTH versus prednisone and placebo in herpes zoster treatment. Clinical and Experimental Dermatology, 1984, 9, 557-563.	1.3	54
82	Biocide patch tests. Contact Dermatitis, 1985, 12, 99-103.	1.4	53
83	Contact sensitisation in hand eczema patientsâ€“relation to subdiagnosis, severity and quality of life: a multiâ€centre study. Contact Dermatitis, 2009, 61, 291-296.	1.4	53
84	Staphylococcus aureus Clonal Dynamics and Virulence Factors in Children with Atopic Dermatitis. Journal of Investigative Dermatology, 2005, 125, 977-982.	0.7	52
85	Dermatitis from common ivy (Hedera helix L. subsp. helix) in Europe: past, present, and future. Contact Dermatitis, 2010, 62, 201-209.	1.4	51
86	Nickel in tap water. Contact Dermatitis, 1983, 9, 140-143.	1.4	49
87	Oxidized limonene and oxidized linalool â€“ concomitant contact allergy to common fragrance terpenes. Contact Dermatitis, 2016, 74, 273-280.	1.4	49
88	Patients with multiple contact allergies: a review. Contact Dermatitis, 2007, 58, 071023221110003-???.	1.4	48
89	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.	1.4	48
90	Decrease in the rate of sensitization and clinical allergy to natural rubber latex. Contact Dermatitis, 2015, 73, 21-28.	1.4	48

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91	Histological distinction between early allergic and irritant patch test reactions: follicular spongiosis may be characteristic of early allergic contact dermatitis. Contact Dermatitis, 1999, 41, 207-210.	1.4	47
92	Followâ€up of the monitored levels of preservative sensitivity in Europe. Overview of the years 2001â€“2008. Contact Dermatitis, 2012, 67, 312-314.	1.4	47
93	The guinea-pig: an animal model for human skin absorption of hydrocortisone, testosterone and benzoic acid?. British Journal of Dermatology, 1980, 102, 447-453.	1.5	46
94	Decyl glucoside contact allergy from a sunscreen product. Contact Dermatitis, 2006, 54, 349-350.	1.4	46
95	The doseâ€“response relationship between the patch test and ROAT and the potential use for regulatory purposes. Contact Dermatitis, 2009, 61, 201-208.	1.4	45
96	Deodorants are the leading cause of allergic contact dermatitis to fragrance ingredients*. Contact Dermatitis, 2011, 64, 258-264.	1.4	44
97	Contact allergy to epoxy resin: risk occupations and consequences. Contact Dermatitis, 2012, 67, 73-77.	1.4	44
98	Retrospective evaluation of the consequence of alleged patch test sensitization. Contact Dermatitis, 2006, 55, 30-35.	1.4	42
99	Fragrance mix II in the baseline series contributes significantly to detection of fragrance allergy. Contact Dermatitis, 2010, 63, 270-276.	1.4	41
100	Allergic contact dermatitis from 2-n-octyl-4-isothiazolin-3-one, a paint mildewcide. Contact Dermatitis, 1983, 9, 507-509.	1.4	40
101	Guinea pig maximization tests with formaldehyde releasers. Contact Dermatitis, 1984, 10, 257-266.	1.4	40
102	Triphenyl phosphate allergy from spectacle frames. Contact Dermatitis, 1986, 15, 274-277.	1.4	40
103	Nickel allergy from adolescence to adulthood in the TOACS cohort. Contact Dermatitis, 2013, 68, 348-356.	1.4	40
104	Allergic contact dermatitis to topical metronidazole ? 3 cases. Contact Dermatitis, 2007, 56, 364-366.	1.4	39
105	Allergic contact dermatitis to methyl aminolevulinate after photodynamic therapy in 9 patients. Contact Dermatitis, 2007, 57, 321-323.	1.4	39
106	Contact allergy related to TEA-PEG-3 cocamide sulfate and cocamidopropyl betaine in a shampoo. Contact Dermatitis, 1984, 11, 192-192.	1.4	38
107	Comparison of elicitation potential of chloroatranol and atranol - 2 allergens in oak moss absolute. Contact Dermatitis, 2006, 54, 192-195.	1.4	38
108	Identification and classification of skin sensitizers: identifying false positives and false negatives. Contact Dermatitis, 2006, 55, 268-273.	1.4	38

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109	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.	1.4	38
110	Medical Aspects of the Decubitus Ulcer. International Journal of Dermatology, 1982, 21, 265-270.	1.0	37
111	Outcome of a second patch test reading of TRUE TestsÂ® on D6/7. Contact Dermatitis, 2013, 68, 94-97.	1.4	36
112	Stability of selected volatile contact allergens in different patch test chambers under different storage conditions. Contact Dermatitis, 2012, 66, 172-179.	1.4	35
113	Allergic contact dermatitis from octylisothiazolinone. Contact Dermatitis, 2013, 69, 49-52.	1.4	35
114	Positive patch test reactions to oxidized limonene: exposure and relevance. Contact Dermatitis, 2014, 71, 264-272.	1.4	35
115	Worldwide utilization of topical remedies in treatment of psoriasis: a systematic review. Journal of Dermatological Treatment, 2017, 28, 374-383.	2.2	35
116	Multiple application delayed onset contact urticaria: possible relation to certain unusual formalin and textile reactions?. Contact Dermatitis, 1984, 10, 227-234.	1.4	34
117	The prevalence of peanut sensitization and the association to pollen sensitization in a cohort of unselected adolescents â€“ The Odense Adolescence Cohort Study on Atopic Diseases and Dermatitis (TOACS). Pediatric Allergy and Immunology, 2005, 16, 501-506.	2.6	34
118	Historical perspective on the use of visual grading scales in evaluating skin irritation and sensitization. Contact Dermatitis, 2011, 65, 65-75.	1.4	34
119	Experimental elicitation of contact allergy from a diazolidinyl urea-preserved cream in relation to anatomical region, exposure time and concentration. Contact Dermatitis, 2005, 53, 268-277.	1.4	32
120	The Prevalence of Acute Cutaneous Drug Reactions in a Scandinavian University Hospital. Acta Dermato-Venereologica, 2006, 86, 518-522.	1.3	32
121	Patch test concentrations (doses in mg/cm²) for the 12 nonâ€mix fragrance substances regulated by European legislation. Contact Dermatitis, 2012, 66, 131-136.	1.4	32
122	Lipstick dermatitis related to castor oil. Contact Dermatitis, 1984, 11, 253-254.	1.4	31
123	Genome-Wide Expression Analysis of Human In Vivo Irritated Epidermis: Differential Profiles Induced by Sodium Lauryl Sulfate and Nonanoic Acid. Journal of Investigative Dermatology, 2010, 130, 2201-2210.	0.7	30
124	Sensitization to palladium in <scp>E</scp>urope. Contact Dermatitis, 2015, 72, 11-19.	1.4	30
125	Proposed ICDRG Classification of the Clinical Presentation of Contact Allergy. Dermatitis, 2016, 27, 248-258.	1.6	30
126	Revised Minimal Baseline Series of the International Contact Dermatitis Research Group: Evidence-Based Approach. Dermatitis, 2011, 22, 121-122.	1.6	29

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127	Contact Allergy in Danish Healthcare Workers: A Retrospective Matched Case-control Study. Acta Dermato-Venereologica, 2016, 96, 237-240.	1.3	29
128	Deodorants: an experimental provocation study with isoeugenol. Contact Dermatitis, 2005, 52, 260-267.	1.4	28
129	Anti-irritants I: doseâ€“response in acute irritation. Contact Dermatitis, 2006, 55, 148-154.	1.4	28
130	The coumarin herniarin as a sensitizer in German chamomile [Chamomilla recutita (L.) Rauschert, Compositae]. Contact Dermatitis, 2010, 62, 338-342.	1.4	28
131	Fluctuations in the prevalence of chromate allergy in Denmark and exposure to chromeâ€tanned leather. Contact Dermatitis, 2010, 63, 340-346.	1.4	28
132	Sensitization patterns in Compositaeâ€allergic patients with current or past atopic dermatitis. Contact Dermatitis, 2013, 68, 277-285.	1.4	28
133	Further evidence of the methylisothiazolinone epidemic. Contact Dermatitis, 2014, 70, 246-247.	1.4	28
134	Lettuce contact allergy. Contact Dermatitis, 2016, 74, 67-75.	1.4	28
135	Cosmetics and herbal remedies with Compositae plant extracts â€“ are they tolerated by Compositae-allergic patients?. Contact Dermatitis, 2007, 58, 071023221110002-???.	1.4	27
136	New aspects in allergic contact dermatitis. Current Opinion in Allergy and Clinical Immunology, 2008, 8, 428-432.	2.3	27
137	Patch testing with 2.0% (0.60 mg/cm²) formaldehyde instead of 1.0% (0.30) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 5	1.4	27
138	How sensitizing is chlorocresol?. Contact Dermatitis, 1984, 11, 11-20.	1.4	26
139	Occupational issues of allergic contact dermatitis. International Archives of Occupational and Environmental Health, 2003, 76, 347-350.	2.3	26
140	Airborne allergic contact dermatitis from 3-iodo-2-propynyl-butylcarbamate at a paint factory. Contact Dermatitis, 2003, 48, 155-157.	1.4	26
141	Long-lasting patch reactions to gold sodium thiosulfate occurs frequently in healthy volunteers. Contact Dermatitis, 2007, 56, 214-217.	1.4	26
142	Extraction of highâ€quality epidermal RNA after ammonium thiocyanateâ€induced dermoâ€epidermal separation of 4â€ƒmm human skin biopsies. Experimental Dermatology, 2009, 18, 979-984.	2.9	26
143	Positive nickel patch tests in infants are of low clinical relevance and rarely reproducible. Pediatric Allergy and Immunology, 2013, 24, 84-87.	2.6	26
144	Clinical patterns of <scp>C</scp>ompositae dermatitis in <scp>D</scp>anish monosensitized patients. Contact Dermatitis, 2018, 78, 185-193.	1.4	26

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145	Psoriasis patient preferences for topical drugs: a systematic review. Journal of Dermatological Treatment, 2021, 32, 478-483.	2.2	26
146	Allergens from the Standard Series. , 2006, , 453-492.		26
147	Identification of risk products for fragrance contact allergy: A case-referent study based on patients' histories. American Journal of Contact Dermatitis: Official Journal of the American Contact Dermatitis Society, 1998, 9, 80-86.	0.4	25
148	Course of contact allergy in consecutive eczema patients patch tested with TRUE Testtm panels 1 and 2 at least twice over a 12-year period. Contact Dermatitis, 2005, 52, 242-246.	1.4	25
149	Mercaptobenzothiazole or the mercapto-mix: which should be in the standard series?. Contact Dermatitis, 2006, 55, 36-38.	1.4	25
150	Clinical characteristics and real-life diagnostic approaches in all Danish children with hereditary angioedema. Orphanet Journal of Rare Diseases, 2017, 12, 55.	2.7	25
151	ROAT: morphology of ROAT on arm, neck and face in formaldehyde and diazolidinyl urea sensitive individuals. Contact Dermatitis, 2006, 54, 21-24.	1.4	24
152	Characterization of the polysensitized patient: a matched caseâ€“control study. Contact Dermatitis, 2009, 61, 22-30.	1.4	24
153	Patch Testing To a Textile Dye Mix by the International Contact Dermatitis Research Group. Dermatitis, 2015, 26, 170-176.	1.6	24
154	Anti-irritants II: efficacy against cumulative irritation. Contact Dermatitis, 2006, 55, 155-159.	1.4	23
155	Allergic contact dermatitis from oleyl alcohol in Elideï¿½cream. Contact Dermatitis, 2006, 55, 354-356.	1.4	23
156	Experimental elicitation with hydroxyisohexyl-3-cyclohexene carboxaldehyde-containing deodorants. Contact Dermatitis, 2007, 56, 146-150.	1.4	23
157	Pharmacokinetic and clinical comparison of two 8-methoxypsoralen brands. Archives of Dermatological Research, 1980, 268, 23-29.	1.9	22
158	Type I Sensitization in Adolescents: Prevalence and Association with Atopic Dermatitis. Acta Dermato-Venereologica, 2003, 83, 194-201.	1.3	22
159	Association between positive patch tests to epoxy resin and fragrance mix I ingredients. Contact Dermatitis, 2009, 60, 155-157.	1.4	22
160	Health-related Quality of Life in Danish Patients with Hereditary Angioedema. Acta Dermato-Venereologica, 2015, 95, 225-226.	1.3	22
161	Medical adherence to topical corticosteroid preparations prescribed for psoriasis: A systematic review. Journal of Dermatological Treatment, 2017, 28, 32-39.	2.2	22
162	Multicenter Patch Testing With Methylisothiazolinone and Methylchloroisothiazolinone/Methylisothiazolinone Within the International Contact Dermatitis Research Group. Dermatitis, 2017, 28, 210-214.	1.6	22

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163	Allergic contact dermatitis from fluocortolone, fluocortolone pivalate and fluocortolone caproate. Contact Dermatitis, 1977, 3, 337-340.	1.4	21
164	Nickel-sulphate-induced contact dermatitis in the guinea pig maximization test: a dose-response study. Contact Dermatitis, 1991, 24, 35-39.	1.4	21
165	Miconidin and miconidin methyl ether from Primula obconica Hance: new allergens in an old sensitizer. Contact Dermatitis, 2006, 55, 203-209.	1.4	21
166	Screening for Compositae sensitization with pure allergens: implications of molecular structure, strength of reaction, and time of testing. Contact Dermatitis, 2011, 64, 96-103.	1.4	21
167	Airborne allergic contact dermatitis caused by methylisothiazolinone in a child sensitized from wet wipes. Contact Dermatitis, 2014, 70, 183-184.	1.4	21
168	Patch testing with a textile dye mixâ€‰â€“â€‰a multicentre study. Contact Dermatitis, 2014, 71, 215-223.	1.4	21
169	IPPD contact allergy from an orthopedic bandage. Contact Dermatitis, 1987, 17, 119-121.	1.4	20
170	Allergic contact dermatitis to ethylhexylglycerin in a cream. Contact Dermatitis, 2007, 57, 193-194.	1.4	20
171	Allergic contact dermatitis to ethylhexylglycerin and pentylene glycol. Contact Dermatitis, 2009, 61, 180-180.	1.4	20
172	Systemic allergic dermatitis caused by <scp>A</scp>piaceae root vegetables. Contact Dermatitis, 2014, 70, 98-103.	1.4	20
173	Undisclosed methylisothiazolinone in an ultrasound gel causing occupational allergic contact dermatitis. Contact Dermatitis, 2014, 71, 312-313.	1.4	20
174	Reduced content of chloroatranol and atranol in oak moss absolute significantly reduces the elicitation potential of this fragrance material. Contact Dermatitis, 2015, 72, 75-83.	1.4	20
175	Persistent Skin Reactions and Aluminium Hypersensitivity Induced by Childhood Vaccines. Acta Dermato-Venereologica, 2016, 96, 967-971.	1.3	20
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177	Reproducibility of the chamber scarification test. Contact Dermatitis, 1996, 34, 181-184.	1.4	19
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