

Klaus Ejner Andersen

List of Publications by Year in descending order

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Version: 2024-02-01

305
papers

13,658
citations

17776

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36203

101
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all docs

306
docs citations

306
times ranked

6614
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#	ARTICLE	IF	CITATIONS
1	A comparison of patch testing with nickel sulfate in <scp>TRUE</scp> Test and in petrolatum at 2.5% and 5% concentrations. Contact Dermatitis, 2022, 86, 233-234.	0.8	1
2	Guidelines for diagnosis, prevention, and treatment of hand eczema. Contact Dermatitis, 2022, 86, 357-378.	0.8	83
3	Occupational contact dermatitis from <i>Senecio barbertonicus</i> â€œHimalayaâ€: Contact Dermatitis, 2022, 87, 197-198.	0.8	0
4	Psoriasis patient preferences for topical drugs: a systematic review. Journal of Dermatological Treatment, 2021, 32, 478-483.	1.1	26
5	Patch Testing With a New Composition of the Mercapto Mixâ€”A Multicenter Study from the International Contact Dermatitis Research Group. Dermatitis, 2021, 32, 160-163.	0.8	0
6	Patch Testing With Methylchloroisothiazolinone/Methylisothiazolinone Using a New Diagnostic Mixâ€”A Multicenter Study From the International Contact Dermatitis Research Group. Dermatitis, 2021, 32, 220-224.	0.8	1
7	Pros and cons of eHealth: A systematic review of the literature and observations in Denmark. SAGE Open Medicine, 2021, 9, 205031212110161.	0.7	9
8	Long-term improvement of psoriasis patientsâ€™ adherence to topical drugs: testing a patient-supporting intervention delivered by healthcare professionals. Trials, 2021, 22, 742.	0.7	10
9	Improving psoriasis patientsâ€™ adherence to topical drugs: a systematic review. Journal of Dermatological Treatment, 2020, 31, 776-785.	1.1	14
10	Contact sensitization to floristsâ€™ chrysanthemums and marguerite daisies in Denmark: A 21â€year experience. Contact Dermatitis, 2020, 82, 18-23.	0.8	5
11	Contact Allergy to Fragrance Mix II and Hydroxyisohexyl 3-Cyclohexene Carboxaldehyde: A Retrospective Study by International Contact Dermatitis Research Group. Dermatitis, 2020, 31, 268-271.	0.8	6
12	Revised Baseline Series of the International Contact Research Group. Dermatitis, 2020, 31, e5-e7.	0.8	12
13	Compositae sensitization in Danish children and adolescents. Contact Dermatitis, 2020, 83, 296-300.	0.8	0
14	Screening for Compositae contact sensitization with sesquiterpene lactones and Compositae mix 2.5% pet. Contact Dermatitis, 2019, 81, 368-373.	0.8	14
15	Dermatology nurses view on factors related to Danish psoriasis patientsâ€™ adherence to topical drugs: a focus group study. Journal of Dermatological Treatment, 2019, 32, 1-6.	1.1	2
16	Twentyâ€eightâ€day followâ€up of patch test reactions to pâ€phenylenediamine and pâ€phenylenediamine dihydrochloride: A multicentre study on behalf of the European Environmental and Contact Dermatitis Research Group. Contact Dermatitis, 2019, 81, 1-8.	0.8	13
17	Response to: Positive reactions to gold sodium thiosulfate in patch test panels (TRUE Test) in Japan: A multicentre study. Contact Dermatitis, 2019, 81, 156-156.	0.8	2
18	Screening for Gold Sensitization in Consecutive Eczema Patients: Prevalence, Relevance, and Sources of Exposure. Dermatitis, 2019, 30, 222-226.	0.8	5

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19	Patch Testing With Formaldehyde 2.0% (0.60 mg/cm ²) Detects More Contact Allergy to Formaldehyde Than 1.0%. <i>Dermatitis</i> , 2019, 30, 342-346.	0.8	5
20	Atopic diseases and type I sensitization from adolescence to adulthood in an unselected population (<sc>TOACS</sc>) with focus on predictors for allergic rhinitis. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2019, 74, 308-317.	2.7	19
21	Anti-inflammatory potency testing of topical corticosteroids and calcineurin inhibitors in human volunteers sensitized to diphenylcyclopropenone. <i>British Journal of Clinical Pharmacology</i> , 2018, 84, 1719-1728.	1.1	17
22	Allergic contact dermatitis caused by nail acrylates in Europe. An EECDRG study. <i>Contact Dermatitis</i> , 2018, 78, 254-260.	0.8	74
23	eHealth Technologies as an intervention to improve adherence to topical antipsoriatics: a systematic review. <i>Journal of Dermatological Treatment</i> , 2018, 29, 123-128.	1.1	9
24	Clinical patterns of <sc>C</sc>ompositae dermatitis in <sc>D</sc>anish monosensitized patients. <i>Contact Dermatitis</i> , 2018, 78, 185-193.	0.8	26
25	Excipient and Dose per Unit Area Affect Sensitivity When Patch Testing With Gold Sodium Thiosulfate. <i>Dermatitis</i> , 2018, 29, 258-263.	0.8	13
26	Parthenolide in Danish biodynamic and organic milk: A new source of exposure to an allergenic sesquiterpene lactone. <i>Contact Dermatitis</i> , 2018, 79, 208-212.	0.8	8
27	Can an app supporting psoriasis patients improve adherence to topical treatment? A single-blind randomized controlled trial. <i>BMC Dermatology</i> , 2018, 18, 2.	2.1	12
28	Different concentrations and volumes of <i>p</i>-phenylenediamine in pet. (equivalent doses) are associated with similar patch test outcomes: a pilot study. <i>Contact Dermatitis</i> , 2018, 78, 335-340.	0.8	3
29	Medical adherence to topical corticosteroid preparations prescribed for psoriasis: A systematic review. <i>Journal of Dermatological Treatment</i> , 2017, 28, 32-39.	1.1	22
30	Allergenic sesquiterpene lactones from cushion bush (<i>Leucophyta brownii</i> Cass.): new and old sensitizers in a shrub-turned-pot plant. <i>Contact Dermatitis</i> , 2017, 76, 280-286.	0.8	13
31	Multicenter Patch Testing With Methylisothiazolinone and Methylchloroisothiazolinone/Methylisothiazolinone Within the International Contact Dermatitis Research Group. <i>Dermatitis</i> , 2017, 28, 210-214.	0.8	22
32	Multicenter Patch Testing With Methylchloroisothiazolinone/Methylisothiazolinone in 100 and 200 ppm Within the International Contact Dermatitis Research Group. <i>Dermatitis</i> , 2017, 28, 215-218.	0.8	11
33	The gene expression and immunohistochemical time-course of diphenylcyclopropenone-induced contact allergy in healthy humans following repeated epicutaneous challenges. <i>Experimental Dermatology</i> , 2017, 26, 926-933.	1.4	7
34	Clinical characteristics and real-life diagnostic approaches in all Danish children with hereditary angioedema. <i>Orphanet Journal of Rare Diseases</i> , 2017, 12, 55.	1.2	25
35	The epidemic of methylisothiazolinone: a <sc>E</sc>uropean prospective study. <i>Contact Dermatitis</i> , 2017, 76, 272-279.	0.8	76
36	Generalized Correlation Coefficient for Non-Parametric Analysis of Microarray Time-Course Data. <i>Journal of Integrative Bioinformatics</i> , 2017, 14, .	1.0	4

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37	Worldwide utilization of topical remedies in treatment of psoriasis: a systematic review. <i>Journal of Dermatological Treatment</i> , 2017, 28, 374-383.	1.1	35
38	Psoriasis patients's experiences concerning medical adherence to treatment with topical corticosteroids. <i>Psoriasis: Targets and Therapy</i> , 2016, Volume 6, 113-119.	1.2	7
39	Persistent Skin Reactions and Aluminium Hypersensitivity Induced by Childhood Vaccines. <i>Acta Dermato-Venereologica</i> , 2016, 96, 967-971.	0.6	20
40	Contact Allergy in Danish Healthcare Workers: A Retrospective Matched Case-control Study. <i>Acta Dermato-Venereologica</i> , 2016, 96, 237-240.	0.6	29
41	Low patch test reactivity to nickel in unselected adolescents tested repeatedly with nickel in infancy. <i>Pediatric Allergy and Immunology</i> , 2016, 27, 636-639.	1.1	6
42	Oxidized limonene and oxidized linalool " concomitant contact allergy to common fragrance terpenes. <i>Contact Dermatitis</i> , 2016, 74, 273-280.	0.8	49
43	"Amino"hydroxyethylaminoanisole sulfate " a coupler causing contact allergy from use in hair dyes. <i>Contact Dermatitis</i> , 2016, 74, 102-104.	0.8	5
44	Occupational allergic contact dermatitis caused by heroin (diacetylmorphine) and morphine. <i>Contact Dermatitis</i> , 2016, 74, 301-302.	0.8	6
45	Should carba mix be reintroduced into the European baseline series?. <i>Contact Dermatitis</i> , 2016, 75, 48-50.	0.8	16
46	Lettuce contact allergy. <i>Contact Dermatitis</i> , 2016, 74, 67-75.	0.8	28
47	The reproducibility of nickel, cobalt and chromate sensitization in patients tested at least twice in the period 1992"2014 with TRUE Test®. <i>Contact Dermatitis</i> , 2016, 75, 111-113.	0.8	20
48	Contact allergy to 1,2-benzisothiazolin-3-one. <i>Contact Dermatitis</i> , 2016, 75, 324-326.	0.8	11
49	Methylisothiazolinone in a designer spectacle frame" a surprising finding. <i>Contact Dermatitis</i> , 2016, 75, 310-312.	0.8	18
50	Undisclosed presence of methylisothiazolinone in "100% natural"™ Konjac® sponge. <i>Contact Dermatitis</i> , 2016, 75, 308-309.	0.8	9
51	Proposed ICDRG Classification of the Clinical Presentation of Contact Allergy. <i>Dermatitis</i> , 2016, 27, 248-258.	0.8	30
52	Occupational allergic airborne contact dermatitis caused by pethoxamid " a new herbicide. <i>Contact Dermatitis</i> , 2016, 74, 315-316.	0.8	7
53	Preservatives. , 2016, , 147-157.		1
54	Sunflower seeds as eliciting agents of Compositae dermatitis. <i>Contact Dermatitis</i> , 2015, 72, 172-177.	0.8	14

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55	European Society of Contact Dermatitis guideline for diagnostic patch testing – recommendations on best practice. <i>Contact Dermatitis</i> , 2015, 73, 195-221.	0.8	1,012
56	Atopic dermatitis from adolescence to adulthood in the <sc>TOACS</sc> cohort: prevalence, persistence and comorbidities. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2015, 70, 836-845.	2.7	197
57	Contact sensitization to <i>Geranium robertianum</i> L. in an amateur gardener. <i>Contact Dermatitis</i> , 2015, 72, 420-421.	0.8	6
58	Guidelines for diagnosis, prevention and treatment of hand eczema. <i>JDDG - Journal of the German Society of Dermatology</i> , 2015, 13, e1-22.	0.4	158
59	Generalized allergic contact dermatitis caused by methylisothiazolinone in a spray tan. <i>Contact Dermatitis</i> , 2015, 73, 184-185.	0.8	2
60	Allergic contact dermatitis caused by mepyramine in topical products. <i>Contact Dermatitis</i> , 2015, 73, 255-256.	0.8	4
61	Decrease in the rate of sensitization and clinical allergy to natural rubber latex. <i>Contact Dermatitis</i> , 2015, 73, 21-28.	0.8	48
62	Patch Testing To a Textile Dye Mix by the International Contact Dermatitis Research Group. <i>Dermatitis</i> , 2015, 26, 170-176.	0.8	24
63	Recall Bias in Childhood Atopic Diseases Among Adults in The Odense Adolescence Cohort Study. <i>Acta Dermato-Venereologica</i> , 2015, 95, 968-972.	0.6	19
64	Reduced content of chloroatranol and atranol in oak moss absolute significantly reduces the elicitation potential of this fragrance material. <i>Contact Dermatitis</i> , 2015, 72, 75-83.	0.8	20
65	Hesperidin methyl chalcone – a new cosmetic contact allergen. <i>Contact Dermatitis</i> , 2015, 72, 402-404.	0.8	4
66	Guidelines for diagnosis, prevention and treatment of hand eczema – short version. <i>JDDG - Journal of the German Society of Dermatology</i> , 2015, 13, 77-84.	0.4	57
67	Health-related Quality of Life in Danish Patients with Hereditary Angioedema. <i>Acta Dermato-Venereologica</i> , 2015, 95, 225-226.	0.6	22
68	Phenylephrine is a frequent cause of periorbital allergic contact dermatitis. <i>Contact Dermatitis</i> , 2015, 73, 64-65.	0.8	11
69	Sensitization to palladium in <sc>Europe</sc>. <i>Contact Dermatitis</i> , 2015, 72, 11-19.	0.8	30
70	Triethylene glycol bis(2-ethylhexanoate) – a new contact allergen identified in a spectacle frame. <i>Contact Dermatitis</i> , 2014, 70, 112-116.	0.8	17
71	Occupational contact dermatitis in hairdressers: an analysis of patch test data from the <sc>Danish Contact Dermatitis Group, 2002–2011</sc>. <i>Contact Dermatitis</i> , 2014, 70, 233-237.	0.8	61
72	Airborne allergic contact dermatitis caused by methylisothiazolinone in a child sensitized from wet wipes. <i>Contact Dermatitis</i> , 2014, 70, 183-184.	0.8	21

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73	Further evidence of the methylisothiazolinone epidemic. <i>Contact Dermatitis</i> , 2014, 70, 246-247.	0.8	28
74	Patch testing with methylchloroisothiazolinone/methylisothiazolinone 200â€‰ppm aq. detects significantly more contact allergy than 100â€‰ppm. A multicentre study within the European Environmental and Contact Dermatitis Research Group. <i>Contact Dermatitis</i> , 2014, 71, 31-34.	0.8	18
75	Occupational contact dermatitis in blueâ€‰collar workers: results from a multicentre study from the <sc>D</sc>anish <sc>C</sc>ontact <sc>D</sc>ermatitis <sc>G</sc>roup (2003â€‰2012). <i>Contact Dermatitis</i> , 2014, 71, 348-355.	0.8	38
76	Systemic allergic dermatitis caused by <sc>A</sc>piaceae root vegetables. <i>Contact Dermatitis</i> , 2014, 70, 98-103.	0.8	20
77	Hand eczema in The Odense Adolescence Cohort Study on Atopic Diseases and Dermatitis (TOACS): prevalence, incidence and risk factors from adolescence to adulthood. <i>British Journal of Dermatology</i> , 2014, 171, 313-323.	1.4	65
78	Positive patch test reactions to oxidized limonene: exposure and relevance. <i>Contact Dermatitis</i> , 2014, 71, 264-272.	0.8	35
79	Undisclosed methylisothiazolinone in an ultrasound gel causing occupational allergic contact dermatitis. <i>Contact Dermatitis</i> , 2014, 71, 312-313.	0.8	20
80	Occupations at risk of developing contact allergy to isothiazolinones in <sc>D</sc>anish contact dermatitis patients: results from a <sc>D</sc>anish multicentre study (2009â€‰2012). <i>Contact Dermatitis</i> , 2014, 71, 295-302.	0.8	48
81	Multicentre patch testing with methylisothiazolinone by the <sc>E</sc>uropean <sc>E</sc>nvironmental and <sc>C</sc>ontact <sc>D</sc>ermatitis <sc>R</sc>esearch <sc>G</sc>roup. <i>Contact Dermatitis</i> , 2014, 70, 317-320.	0.8	8
82	Patch testing with a textile dye mixâ€‰â€‰â€‰a multicentre study. <i>Contact Dermatitis</i> , 2014, 71, 215-223.	0.8	21
83	The Use of Visual Grading Scales in Evaluating Skin Irritation and Sensitization: A Historical Perspective. , 2014, , 369-381.		0
84	How to Select Extra Allergens and Problematic Allergens. , 2014, , 73-80.		0
85	An international multicentre study on the allergenic activity of airâ€‰oxidized <i>R</i>-limonene. <i>Contact Dermatitis</i> , 2013, 68, 214-223.	0.8	60
86	Investigation of the homogeneity of methacrylate allergens in commercially available patch test preparations. <i>Contact Dermatitis</i> , 2013, 69, 239-244.	0.8	9
87	Contact allergy to common ingredients in hair dyes. <i>Contact Dermatitis</i> , 2013, 69, 32-39.	0.8	83
88	Sensitization patterns in Compositaeâ€‰allergic patients with current or past atopic dermatitis. <i>Contact Dermatitis</i> , 2013, 68, 277-285.	0.8	28
89	Outcome of a second patch test reading of TRUE TestsÂ® on D6/7. <i>Contact Dermatitis</i> , 2013, 68, 94-97.	0.8	36
90	Patch testing with 2.0% (0.60 mg/cm²) formaldehyde instead of 1.0% (0.30) Tj ETQq0 0 0 rgBT /Overlock 10 Tf,50 62 Td (0.8	27

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91	Positive nickel patch tests in infants are of low clinical relevance and rarely reproducible. <i>Pediatric Allergy and Immunology</i> , 2013, 24, 84-87.	1.1	26
92	Contact sensitization to calocephalin, a sesquiterpene lactone of the guaianolide type from cushion bush (<i>Leucophyta brownii</i> , Compositae). <i>Contact Dermatitis</i> , 2013, 69, n/a-n/a.	0.8	9
93	Allergic contact dermatitis from octylisothiazolinone. <i>Contact Dermatitis</i> , 2013, 69, 49-52.	0.8	35
94	Allergic contact dermatitis in children: which factors are relevant? (review of the literature). <i>Pediatric Allergy and Immunology</i> , 2013, 24, 321-329.	1.1	58
95	Nickel allergy from adolescence to adulthood in the TOACS cohort. <i>Contact Dermatitis</i> , 2013, 68, 348-356.	0.8	40
96	Psoralen plus ultraviolet A (PUVA) soaks and UVB TL01 treatment for chronic hand dermatoses. <i>Dermatology Reports</i> , 2012, 4, e3.	0.4	9
97	Successful Treatment of Toxic Epidermal Necrolysis/Stevens-Johnson Syndrome Overlap with Human Granulocyte Colony Stimulating Factor: A Case Report. <i>Acta Dermato-Venereologica</i> , 2012, 92, 212-213.	0.6	3
98	Ethylhexylglycerinâ€”a Contact Allergen in Cosmetic Products. <i>Dermatitis</i> , 2012, 23, 291.	0.8	13
99	Airâ€”oxidized linaloolâ€”a frequent cause of fragrance contact allergy. <i>Contact Dermatitis</i> , 2012, 67, 247-259.	0.8	89
100	Tomato contact dermatitis. <i>Contact Dermatitis</i> , 2012, 67, 321-327.	0.8	13
101	Targeted testing with diethylthiourea often reveals clinically relevant allergic contact dermatitis caused by neoprene rubber. <i>Contact Dermatitis</i> , 2012, 67, 89-93.	0.8	7
102	Follow-up of the monitored levels of preservative sensitivity in Europe. Overview of the years 2001â€”2008. <i>Contact Dermatitis</i> , 2012, 67, 312-314.	0.8	47
103	Nanotechnology and Skin. , 2012, , 747-753.		0
104	Allergic contact dermatitis caused by the emulsifier tricetarethâ€”4â€”phosphate. <i>Contact Dermatitis</i> , 2012, 66, 159-160.	0.8	4
105	Stability of selected volatile contact allergens in different patch test chambers under different storage conditions. <i>Contact Dermatitis</i> , 2012, 66, 172-179.	0.8	35
106	Patch test concentrations (doses in mg/cm ²) for the 12 nonâ€”mix fragrance substances regulated by European legislation. <i>Contact Dermatitis</i> , 2012, 66, 131-136.	0.8	32
107	Patch testing with constituents of Compositae mixes. <i>Contact Dermatitis</i> , 2012, 66, 241-246.	0.8	11
108	The diagnostic value of patch tests with two fragrance mix I preparations for detection of clinically relevant perfume allergy. <i>Contact Dermatitis</i> , 2012, 66, 350-352.	0.8	2

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109	Patch testing with constituents of sesquiterpene lactone-containing mixes: time of application is important. Contact Dermatitis, 2012, 66, 354-355.	0.8	1
110	Contact allergy to epoxy resin: risk occupations and consequences. Contact Dermatitis, 2012, 67, 73-77.	0.8	44
111	Occupational contact dermatitis in painters – an analysis of patch test data from the Danish Contact Dermatitis Group. Contact Dermatitis, 2012, 67, 293-297.	0.8	63
112	Contact sensitization to dittany of Crete (<i>Origanum dictamnus</i>) in a herbal remedy. Contact Dermatitis, 2012, 67, 114-116.	0.8	1
113	Prevalence of allergic contact dermatitis caused by hydroxyisohexyl 3-cyclohexene carboxaldehyde has not changed in Denmark. Contact Dermatitis, 2012, 67, 49-51.	0.8	11
114	Helpdesk and Allergen Supply of Rare Allergens. , 2012, , 899-901.		0
115	Patch testing with constituents of Compositae mixes. Contact Dermatitis, 2012, , no-no.	0.8	0
116	Percutaneous penetration characteristics and release kinetics of contact allergens encapsulated in ethosomes. Cutaneous and Ocular Toxicology, 2011, 30, 38-44.	0.5	11
117	Encapsulating contact allergens in liposomes, ethosomes, and polycaprolactone may affect their sensitizing properties. Cutaneous and Ocular Toxicology, 2011, 30, 116-123.	0.5	6
118	Revised Minimal Baseline Series of the International Contact Dermatitis Research Group: Evidence-Based Approach. Dermatitis, 2011, 22, 121-122.	0.8	29
119	A Growth Curve Model with Fractional Polynomials for Analysing Incomplete Time-Course Data in Microarray Gene Expression Studies. Advances in Bioinformatics, 2011, 2011, 1-6.	5.7	6
120	Screening for Compositae sensitization with pure allergens: implications of molecular structure, strength of reaction, and time of testing. Contact Dermatitis, 2011, 64, 96-103.	0.8	21
121	Fluctuations in the prevalence of nickel and cobalt allergy in eczema patients patch tested after implementation of the nickel regulation in Denmark. Contact Dermatitis, 2011, 64, 126-131.	0.8	15
122	Deodorants are the leading cause of allergic contact dermatitis to fragrance ingredients*. Contact Dermatitis, 2011, 64, 258-264.	0.8	44
123	Historical perspective on the use of visual grading scales in evaluating skin irritation and sensitization. Contact Dermatitis, 2011, 65, 65-75.	0.8	34
124	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
125	A study of the enhanced sensitizing capacity of a contact allergen in lipid vesicle formulations. Toxicology and Applied Pharmacology, 2011, 252, 221-227.	1.3	19
126	Alternative (non-animal) methods for cosmetics testing: current status and future prospects – 2010. Archives of Toxicology, 2011, 85, 367-485.	1.9	488

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127	Allergens from the European Baseline Series. , 2011, , 545-590.		14
128	Dermatitis from common ivy (<i>Hedera helix</i> L. subsp. <i>helix</i>) in Europe: past, present, and future. Contact Dermatitis, 2010, 62, 201-209.	0.8	51
129	The coumarin herniarin as a sensitizer in German chamomile [<i>Chamomilla recutita</i> (L.) Rauschert, Compositae]. Contact Dermatitis, 2010, 62, 338-342.	0.8	28
130	Fragrance mix II in the baseline series contributes significantly to detection of fragrance allergy. Contact Dermatitis, 2010, 63, 270-276.	0.8	41
131	Patch test reactivity to feverfew-containing creams in feverfew-allergic patients. Contact Dermatitis, 2010, 63, 146-150.	0.8	11
132	Flare-up of dermatitis following patch testing is more common in polysensitized patients. Contact Dermatitis, 2010, 63, 289-290.	0.8	8
133	Fragrance mix I patch test reactions in 5006 consecutive dermatitis patients tested simultaneously with TRUE Test [®] and Trolab [®] test material. Contact Dermatitis, 2010, 63, 248-253.	0.8	18
134	Ethosome formulation of contact allergens may enhance patch test reactions in patients [*] . Contact Dermatitis, 2010, 63, 209-214.	0.8	9
135	Occupational cobalt-allergic contact dermatitis resulting from polyester resin. Contact Dermatitis, 2010, 63, 292-294.	0.8	14
136	Fluctuations in the prevalence of chromate allergy in Denmark and exposure to chrome-tanned leather. Contact Dermatitis, 2010, 63, 340-346.	0.8	28
137	Development of atopic dermatitis in the DARC birth cohort. Pediatric Allergy and Immunology, 2010, 21, 307-314.	1.1	68
138	Microvesicle Formulations Used in Topical Drugs and Cosmetics Affect Product Efficiency, Performance and Allergenicity. Dermatitis, 2010, 21, 243-247.	0.8	6
139	Ethosome Formulations of Known Contact Allergens can Increase their Sensitizing Capacity. Acta Dermato-Venereologica, 2010, 90, 374-378.	0.6	17
140	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.	0.3	30
141	Pyoderma gangraenosum as a complication to knee arthroscopy. Knee, 2009, 16, 299-300.	0.8	14
142	Hand eczema classification: a cross-sectional, multicentre study of the aetiology and morphology of hand eczema. British Journal of Dermatology, 2009, 160, 353-358.	1.4	198
143	Clinical severity and prognosis of hand eczema. British Journal of Dermatology, 2009, 160, 1229-1236.	1.4	62
144	Concordance of patch test results with four new TRUE [®] test allergens compared with the same allergens from Chemotechnique [®] . Contact Dermatitis, 2009, 60, 59-59.	0.8	9

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145	Association between positive patch tests to epoxy resin and fragrance mix I ingredients. Contact Dermatitis, 2009, 60, 155-157.	0.8	22
146	Occupational allergic contact dermatitis to hydroxyethyl methacrylate (2â€HEMA) in a manicurist. Contact Dermatitis, 2009, 61, 48-50.	0.8	14
147	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
148	Characterization of the polysensitized patient: a matched caseâ€control study. Contact Dermatitis, 2009, 61, 22-30.	0.8	24
149	Allergic contact dermatitis to ethylhexylglycerin and pentylene glycol. Contact Dermatitis, 2009, 61, 180-180.	0.8	20
150	Contact sensitisation in hand eczema patientsâ€relation to subdiagnosis, severity and quality of life: a multiâ€centre study. Contact Dermatitis, 2009, 61, 291-296.	0.8	53
151	Extraction of highâ€quality epidermal RNA after ammonium thiocyanateâ€induced dermoâ€epidermal separation of 4â€fmm human skin biopsies. Experimental Dermatology, 2009, 18, 979-984.	1.4	26
152	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.	2.7	138
153	The Prevalence of food hypersensitivity in young adults. Pediatric Allergy and Immunology, 2009, 20, 686-692.	1.1	99
154	The association between early sensitization patterns and subsequent allergic disease. The DARC birth cohort study. Pediatric Allergy and Immunology, 2009, 20, 726-734.	1.1	73
155	Potency and trends of contact sensitisation in humans with regard to consumer products. Toxicology Letters, 2009, 189, S27.	0.4	0
156	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
157	Self-administration of intravenous C1-inhibitor therapy for hereditary angioedema and associated quality of life benefits. European Journal of Dermatology, 2009, 19, 147-151.	0.3	115
158	The reaction index and positivity ratio revisited. Contact Dermatitis, 2008, 58, 28-31.	0.8	15
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