Wolfgang Uter

List of Publications by Year
in descending order

359	15,233	14124 69	37326 100
papers	citations	h-index	g-index

395	395	395	4515
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Reporting Quality of Studies Developing and Validating Melanoma Prediction Models: An Assessment Based on the TRIPOD Statement. Healthcare (Switzerland), 2022, 10, 238.	1.0	4
2	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
3	Differences between hairdressers and consumers in skin exposure to hair cosmetic products: A review. Contact Dermatitis, 2022, 86, 333-343.	0.8	10
4	Prevalence and incidence of hand eczema in hairdressersâ€"A systematic review and metaâ€analysis of the published literature from 2000â€“2021. Contact Dermatitis, 2022, 86, 254-265.	0.8	15
5	Allergic contact dermatitis caused by 2â€hydroxyethyl methacrylate and ethyl cyanoacrylate contained in cosmetic glues among hairdressers and beauticians who perform nail treatments and eyelash extension as well as hair extension applications: A systematic review. Contact Dermatitis, 2022, 86, 480-492.	0.8	18
6	The Role of the Global Solar UV Index for Sun Protection of Children in German Kindergartens. Children, 2022, 9, 198.	0.6	5
7	Respiratory toxicity of persulphate salts and their adverse effects on airways in hairdressers: a systematic review. International Archives of Occupational and Environmental Health, 2022, 95, 1679-1702.	1.1	9
8	Occupational Exposure of Hairdressers to Airborne Hazardous Chemicals: A Scoping Review. International Journal of Environmental Research and Public Health, 2022, 19, 4176.	1.2	16
9	Nickel and cobalt release from beauty tools: A field study in the German cosmetics trade. Contact Dermatitis, 2022, 87, 162-169.	0.8	8
10	Novel insights into contact dermatitis. Journal of Allergy and Clinical Immunology, 2022, 149, 1162-1171.	1.5	31
11	Contact sensitization to essential oils: <scp>IVDK</scp> data of the years 2010â€“2019. Contact Dermatitis, 2022, 87, 71-80.	0.8	8
12	Using the Prediction Model Risk of Bias Assessment Tool (PROBAST) to Evaluate Melanoma Prediction Studies. Cancers, 2022, 14, 3033.	1.7	1
13	Skin Toxicity of Selected Hair Cosmetic Ingredients: A Review Focusing on Hairdressers. International Journal of Environmental Research and Public Health, 2022, 19, 7588.	1.2	5
14	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
15	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
16	Developing a cosmetic series: Results from the <scp>ESSCA</scp> network, 2009â€2018. Contact Dermatitis, 2021, 84, 82-94.	0.8	10
17	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
18	Long-term effectiveness, safety and immunogenicity of the biosimilar SB2 in inflammatory bowel disease patients after switching from originator infliximab. Therapeutic Advances in Gastroenterology, 2021, 14, 175628482098280.	1.4	14

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19	Decrease of contact allergy to hydroxyisohexyl 3â€cyclohexene carboxaldehyde in Europe prior to its ban and diagnostic value. Contact Dermatitis, 2021, 84, 419-422.	0.8	7
20	Patch test results with caine mix <scp>III</scp> and its three constituents in consecutive patients of the <scp>IVDK</scp>. Contact Dermatitis, 2021, 84, 481-483.	0.8	4
21	Quality of Information for Skin Cancer Prevention: A Quantitative Evaluation of Internet Offerings. Healthcare (Switzerland), 2021, 9, 229.	1.0	3
22	Quality of life in rectal cancer patients with or without oxaliplatin in the randomised CAO/ARO/AIO-04 phase 3 trial. European Journal of Cancer, 2021, 144, 281-290.	1.3	6
23	The European baseline series: Criteria for allergen inclusion with reference to formaldehyde releasers. Contact Dermatitis, 2021, 85, 125-128.	0.8	8
24	European Surveillance System on Contact Allergies (ESSCA): Characteristics of patients patch tested and diagnosed with irritant contact dermatitis. Contact Dermatitis, 2021, 85, 186-197.	0.8	11
25	Position statement: The need for EU legislation to require disclosure and labelling of the composition of medical devices. Journal of the European Academy of Dermatology and Venereology, 2021, 35, 1444-1448.	1.3	18
26	Prevalence of contact allergies in the population compared to a tertiary referral patch test clinic in Jena/Germany. Contact Dermatitis, 2021, 85, 563-571.	0.8	0
27	Kontaktallergien â€“ Neu aufkommende Allergene und Auswirkungen fÃ¼r das Gesundheitswesen. Karger Kompass Dermatologie, 2021, 9, 56-75.	0.0	0
28	Clinical Aspects of Irritant Contact Dermatitis. , 2021, , 295-329.		4
29	Patch Testing with the Patientsâ€™ Own Products. , 2021, , 551-569.		13
30	The SCCS Notes of Guidance for the testing of cosmetic ingredients and their safety evaluation, 11th revision, 30â€“31 March 2021, SCCS/1628/21. Regulatory Toxicology and Pharmacology, 2021, 127, 105052.	1.3	55
31	Epidemiology of Contact Dermatitis and Contact Allergy. , 2021, , 195-216.		0
32	Databases and Networks: The Benefit for Research and Quality Assurance in Patch Testing. , 2021, , 1209-1224.		0
33	The European Baseline Series. , 2021, , 679-695.		0
34	Prevention of Allergic Contact Dermatitis: Safe Exposure Levels of Sensitizers. , 2021, , 1187-1198.		0
35	Occupational Contact Dermatitis: Hairdressers. , 2021, , 471-482.		1
36	Contact Allergy to Hair Dyes. , 2021, , 877-889.		0

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37	Epicutaneous Patch Testing in Type IV Allergy Diagnostics: State of the Art and Best Practice Recommendations. Handbook of Experimental Pharmacology, 2021, 268, 405-433.	0.9	1
38	Protocol for a systematic review on systemic and skin toxicity of important hazardous hair and nail cosmetic ingredients in hairdressers. BMJ Open, 2021, 11, e050612.	0.8	8
39	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
40	Evaluation of urinary selenium as a biomarker of human occupational exposure to elemental and inorganic selenium. International Archives of Occupational and Environmental Health, 2020, 93, 325-335.	1.1	6
41	Patient recall may be of limited use in establishing the clinical relevance of positive patch test reactions (to fragrances). British Journal of Dermatology, 2020, 182, 831-832.	1.4	0
42	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
43	Risk Prediction Models for Melanoma: A Systematic Review on the Heterogeneity in Model Development and Validation. International Journal of Environmental Research and Public Health, 2020, 17, 7919.	1.2	18
44	Trends and current spectrum of contact allergy in Central Europe: results of the Information Network of Departments of Dermatology (IVDK) 2007â€“2018*. British Journal of Dermatology, 2020, 183, 857-865.	1.4	36
45	Contact Allergyâ€”Emerging Allergens and Public Health Impact. International Journal of Environmental Research and Public Health, 2020, 17, 2404.	1.2	34
46	Surveillance in Occupational Contact Dermatitis. , 2020, , 69-75.		2
47	Prevention of Allergic Contact Dermatitis: Safe Exposure Levels of Sensitizers. , 2020, , 1-12.		0
48	The European Baseline Series. , 2020, , 1-17.		0
49	Contact Allergy to Hair Dyes. , 2020, , 1-13.		0
50	Contact Allergy to Fragrances. , 2020, , 1-33.		2
51	Epidemiology of Contact Dermatitis and Contact Allergy. , 2020, , 1-22.		0
52	Long-Term Experience of Chemoradiotherapy Combined with Deep Regional Hyperthermia for Organ Preservation in High-Risk Bladder Cancer (Ta, Tis, T1, T2). Oncologist, 2019, 24, e1341-e1350.	1.9	28
53	Toxicokinetics of urinary 2-ethylhexyl salicylate and its metabolite 2-ethyl-hydroxyhexyl salicylate in humans after simulating real-life dermal sunscreen exposure. Archives of Toxicology, 2019, 93, 2565-2574.	1.9	19
54	Public Health Messages Associated with Low UV Index Values Need Reconsideration. International Journal of Environmental Research and Public Health, 2019, 16, 2067.	1.2	20

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55	S3 guidelines: Epicutaneous patch testing with contact allergens and drugs â€“ Short version, Part 1. JDDG - Journal of the German Society of Dermatology, 2019, 17, 1076-1093.	0.4	81
56	Systemic availability of lipophilic organic UV filters through dermal sunscreen exposure. Environment International, 2019, 132, 105068.	4.8	38
57	The role of the dermatologist in the immuneâ€mediated/allergic diseases â€“ position statement of the EADV task force on contact dermatitis, EADV task force on occupational skin diseases, UEMSâ€EBDV subcommission allergology and European Dermatology Forum. Journal of the European Academy of Dermatology and Venereology, 2019, 33, 1459-1464.	1.3	0
58	Erythemal <scp>UV</scp> Radiation on Days with Low <scp>UV</scp> Index Valuesâ€”an Analysis of Data from the German Solar <scp>UV</scp> Monitoring Network over a Tenâ€year Period. Photochemistry and Photobiology, 2019, 95, 1076-1082.	1.3	9
59	The extent of public awareness, understanding and use of the Global Solar UV index as a worldwide health promotion instrument to improve sun protection: protocol for a systematic review. BMJ Open, 2019, 9, e028092.	0.8	4
60	S3 Guidelines: Epicutaneous patch testing with contact allergens and drugs â€“ Short version, Part 2. JDDG - Journal of the German Society of Dermatology, 2019, 17, 1187-1207.	0.4	44
61	The European baseline series and recommended additions: 2019. Contact Dermatitis, 2019, 80, 1-4.	0.8	142
62	European Surveillance System on Contact Allergies (ESSCA): Contact allergies in relation to body sites in patients with allergic contact dermatitis. Contact Dermatitis, 2019, 80, 263-272.	0.8	39
63	Patch Testing with the Patientsâ€™ Own Products. , 2019, , 1-19.		2
64	Databases and Networks: The Benefit for Research and Quality Assurance in Patch Testing. , 2019, , 1-16.		1
65	Clinical Aspects of Irritant Contact Dermatitis. , 2019, , 1-36.		0
66	Hair Dyes. , 2019, , 1-13.		0
67	Occupational Contact Dermatitis: Hairdressers. , 2019, , 1-12.		0
68	European Surveillance System on Contact Allergies (ESSCA): polysensitization, 2009â€“2014. Contact Dermatitis, 2018, 78, 373-385.	0.8	17
69	Nickel and cobalt release from earrings and piercing jewellery â€“ analytical results of a <scp>G</scp>erman survey in 2014. Contact Dermatitis, 2018, 78, 321-328.	0.8	18
70	Contact sensitization to lanolin alcohols and AmercholÂ® L101 â€“ analysis of IVDK data. Contact Dermatitis, 2018, 78, 367-369.	0.8	14
71	Extended patch-test screening for fragrance contact allergy: findings and challenges. British Journal of Dermatology, 2018, 178, 592-593.	1.4	2
72	Factors associated with pâ€phenylenediamine sensitization: data from the Information Network of Departments of Dermatology, 2008â€“2013. Contact Dermatitis, 2018, 78, 199-207.	0.8	26

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73	Isothiazolinones are still widely used in paints purchased in five European countries: a followâ€up study. Contact Dermatitis, 2018, 78, 246-253.	0.8	35
74	Selfâ€testing for contact allergy to hair dyesÂâ€“Âa 5â€year followâ€up multicentre study. Contact Dermatitis, 2018, 78, 131-138.	0.8	12
75	A proposal to create an extension to the <scp>E</scp>uropean baseline series. Contact Dermatitis, 2018, 78, 101-108.	0.8	56
76	Shedding Light on the Shade: How Nurseries Protect Their Children from Ultraviolet Radiation. International Journal of Environmental Research and Public Health, 2018, 15, 1793.	1.2	7
77	Methylisothiazolinone contact allergy in Croatia: Epidemiology and course of disease following patch testing. Contact Dermatitis, 2018, 79, 162-167.	0.8	10
78	Extended documentation for hand dermatitis patients: Pilot study on irritant exposures. Contact Dermatitis, 2018, 79, 168-174.	0.8	15
79	Nonâ€oxidative hair dye products on the European market: What do they contain?. Contact Dermatitis, 2018, 79, 281-287.	0.8	10
80	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
81	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
82	Public Health Messages Associated with the Low Exposure Category of the UV Index Need Reconsideration. Proceedings (mdpi), 2018, 6, .	0.2	2
83	Surveillance in Occupational Contact Dermatitis. , 2018, , 1-8.		2
84	A permutation test to analyse systematic bias and random measurement errors of medical devices via boosting location and scale models. Statistical Methods in Medical Research, 2017, 26, 1443-1460.	0.7	16
85	Criteria for the evidence-based categorisation of skin sensitisers. Food and Chemical Toxicology, 2017, 105, 14-21.	1.8	6
86	Positive reactions to pairs of allergens associated with polysensitization: analysis of <scp>IVDK</scp> data with machineâ€learning techniques. Contact Dermatitis, 2017, 76, 247-251.	0.8	7
87	Contact allergy to preservatives: <scp>ESSCA</scp>* results with the baseline series, 2009â€“2012. Journal of the European Academy of Dermatology and Venereology, 2017, 31, 664-671.	1.3	64
88	Positive Patch-Test Reactions to Essential Oils in Consecutive Patients From North America and Central Europe. Dermatitis, 2017, 28, 246-252.	0.8	35
89	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
90	Reply to: Seasonality of birth for skin melanoma deserves further investigation. International Journal of Epidemiology, 2017, 46, 765-766.	0.9	1

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91	Guidelines for the presentation of contact allergy case reports. Contact Dermatitis, 2017, 76, 107-113.	0.8	12
92	Patch testing with rubber series in <scp>E</scp>urope: a critical review and recommendation. Contact Dermatitis, 2017, 76, 195-203.	0.8	21
93	The epidemic of methylisothiazolinone: a <scp>E</scp>uropean prospective study. Contact Dermatitis, 2017, 76, 272-279.	0.8	76
94	Immunological, chemical and clinical aspects of exposure to mixtures of contact allergens. Contact Dermatitis, 2017, 77, 133-142.	0.8	34
95	Is octocrylene a frequent contact allergen?. Contact Dermatitis, 2017, 77, 127-128.	0.8	17
96	Re â€œInternational survey on skin patch test procedures, attitudes and interpretationâ€•L.K. Tanno et al., WAOJ (2016) 9:8. World Allergy Organization Journal, 2017, 10, 18.	1.6	3
97	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
98	Minimum standards on prevention, diagnosis and treatment of occupational and workâ€related skin diseases in Europe â€“ position paper of the COST Action StanDerm (TD 1206). Journal of the European Academy of Dermatology and Venereology, 2017, 31, 31-43.	1.3	94
99	Contact allergy to fragrances: current clinical and regulatory trends. Allergologie Select, 2017, 1, 190-199.	1.6	11
100	Implications of Low Levels of the UV Index for Sun Protection. Studies in Health Technology and Informatics, 2017, 243, 25-29.	0.2	4
101	Registries in Clinical Epidemiology: the European Surveillance System on Contact Allergies (ESSCA). Methods of Information in Medicine, 2016, 55, 193-199.	0.7	32
102	Protection from Ultraviolet Radiation during Childhood: The Parental Perspective in Bavaria. International Journal of Environmental Research and Public Health, 2016, 13, 1011.	1.2	17
103	Highâ€grade histology as predictor of early distant metastases and decreased diseaseâ€free survival in salivary gland cancer irrespective of tumor subtype. Head and Neck, 2016, 38, E2041-8.	0.9	40
104	Does a short patch test training course have an impact?. Contact Dermatitis, 2016, 74, 317-319.	0.8	6
105	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
106	Seasonal variation in diagnosis of invasive cutaneous melanoma. Cancer Epidemiology, 2016, 40, 196-197.	0.8	1
107	Long-term development of parental knowledge about skin cancer risks in Germany: Has it changed for the better?. Preventive Medicine, 2016, 89, 31-36.	1.6	9
108	Monitoring of naevus density at age 6: Is it both feasible and meaningful?. International Journal of Hygiene and Environmental Health, 2016, 219, 118-122.	2.1	0

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109	Association between month of birth and melanoma risk: fact or fiction?. International Journal of Epidemiology, 2016, 46, dyw226.	0.9	6
110	Survey zu sensibilisierenden Inhaltsstoffen von oxidativen Haarfarben (Konsumentenâ€•und) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 702 T	0.4	0
111	Quality in epidemiological surveillance of contact allergy. Contact Dermatitis, 2016, 74, 175-180.	0.8	9
112	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
113	Comparative sensitizing potencies of fragrances, preservatives, and hair dyes. Contact Dermatitis, 2016, 75, 265-275.	0.8	29
114	Survey of sensitizing components of oxidative hair dyes (retail and professional products) in Germany. JDDG - Journal of the German Society of Dermatology, 2016, 14, 707-715.	0.4	23
115	ESSCA results with nickel, cobalt and chromium, 2009â€“2012. Contact Dermatitis, 2016, 75, 117-121.	0.8	41
116	Increased intima-media thickness in rayon workers after long-term exposure to carbon disulfide. International Archives of Occupational and Environmental Health, 2016, 89, 513-519.	1.1	5
117	<scp>ESSCA</scp> results with the baseline series, 2002â€“2012: pâ€phenylenediamine. Contact Dermatitis, 2016, 75, 165-172.	0.8	22
118	The Effect of Exposure to Ultraviolet Radiation in Infancy on Melanoma Risk. Studies in Health Technology and Informatics, 2016, 228, 788-92.	0.2	1
119	Effectiveness of an employee skin cancer screening program for secondary prevention. Cutis, 2016, 98, 113-9.	0.4	4
120	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
121	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
122	Fragrance contact allergy in the population. British Journal of Dermatology, 2015, 173, 1358-1359.	1.4	1
123	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
124	Good, but Not Perfect: Parental Knowledge About Risk Factors for Skin Cancer and the Necessity of Sun Protection in Southern Germany. Pediatric Dermatology, 2015, 32, e159-60.	0.5	15
125	Fragrance mix I and II: results of breakdown tests. Flavour and Fragrance Journal, 2015, 30, 264-274.	1.2	30
126	Contact allergy to acrylates and methacrylates in consumers and nail artists â€“ data of the Information Network of Departments of Dermatology, 2004â€“2013. Contact Dermatitis, 2015, 72, 224-228.	0.8	75

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127	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
128	Replacing surrogate measures by direct quantification of ultraviolet radiation exposure in registry-based analyses of seasonality of melanoma diagnoses. Melanoma Research, 2015, 25, 543-549.	0.6	4
129	Patch test results in children and adolescents across Europe. Analysis of the <scp>ESSCA</scp> Network 2002â€“2010. Pediatric Allergy and Immunology, 2015, 26, 446-455.	1.1	76
130	ESSCA results with the baseline series, 2009â€“2012: rubber allergens. Contact Dermatitis, 2015, 73, 305-312.	0.8	35
131	Contact sensitization to fragrance mix I and II, to Myroxylon pereirae resin and oil of tupentine: multifactorial analysis of risk factors based on data of the IVDK network. Flavour and Fragrance Journal, 2015, 30, 255-263.	1.2	15
132	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
133	Dihydroxydiphenyl â€“ a historical rubber contact allergen?. Contact Dermatitis, 2015, 73, 377-380.	0.8	2
134	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
135	Risk of sensitization to fragrances estimated on the basis of patch test data and exposure, according to volume used and a sample of 5451 cosmetic products. Flavour and Fragrance Journal, 2015, 30, 208-217.	1.2	21
136	Occlusive gloves and skin conditions: is there a problem? Results of a cross-sectional study in a semiconductor company. British Journal of Dermatology, 2015, 172, 1058-1065.	1.4	25
137	Fragrance mix I: TRUE Test^{Â®} versus pet.â€based patch test. Contact Dermatitis, 2015, 72, 256-258.	0.8	16
138	The Impact of Parental Knowledge and Tanning Attitudes on Sun Protection Practice for Young Children in Germany. International Journal of Environmental Research and Public Health, 2014, 11, 4768-4781.	1.2	25
139	Contact sensitization to cobalt â€“ multifactorial analysis of risk factors based on longâ€term data of the Information Network of Departments of Dermatology. Contact Dermatitis, 2014, 71, 326-337.	0.8	36
140	Cobalt release from earrings and piercing jewellery â€“ analytical results of a <scp>G</scp>erman survey. Contact Dermatitis, 2014, 70, 369-375.	0.8	28
141	Coupled exposure to ingredients of cosmetic products: <scp>III</scp>. Ultraviolet filters. Contact Dermatitis, 2014, 71, 162-169.	0.8	40
142	Accuracy and reliability of naevus self-counts. Melanoma Research, 2014, 24, 611-616.	0.6	6
143	Contact allergy to ingredients of hair cosmeticsâ€‰â€“â€‰a comparison of female hairdressers and clients based on <scp>IVDK</scp> 2007â€“2012 data. Contact Dermatitis, 2014, 71, 13-20.	0.8	65
144	Coupled exposure to ingredients of cosmetic products: <scp>II</scp>. Preservatives. Contact Dermatitis, 2014, 70, 219-226.	0.8	40

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145	Assessing skin pigmentation in epidemiological studies: The reliability of measurements under different conditions. Skin Research and Technology, 2013, 19, 100-106.	0.8	7
146	Coupled exposure to ingredients of cosmetic products: <scp>I</scp>. Fragrances. Contact Dermatitis, 2013, 69, 335-341.	0.8	67
147	Risk factors of polysensitization to contact allergens. British Journal of Dermatology, 2013, 169, 611-617.	1.4	24
148	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
149	Monitoring contact sensitization to pâ€phenylenediamine (<scp>PPD</scp>) by patch testing with <scp>PPD</scp> 0.3% in petrolatum. Contact Dermatitis, 2013, 69, 26-31.	0.8	20
150	What can be learnt from nothing?â€‰â€“â€‰A statistical perspective. Contact Dermatitis, 2013, 69, 350-354.	0.8	35
151	Risk factors associated with methylisothiazolinone contact sensitization. Contact Dermatitis, 2013, 69, 231-238.	0.8	109
152	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
153	Risk factors associated with sensitization to hydroxyisohexyl 3â€cyclohexene carboxaldehyde. Contact Dermatitis, 2013, 69, 72-77.	0.8	9
154	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
155	Recent increase in allergic reactions to methylchloroisothiazolinone/methylisothiazolinone: is methylisothiazolinone the culprit?. Contact Dermatitis, 2012, 67, 334-341.	0.8	128
156	Surveillance in Occupational Contact Dermatitis. , 2012, , 59-63.		2
157	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
158	Beyond atopic eczema: filaggrin loss-of-function mutations in dry, fissured hand eczema. British Journal of Dermatology, 2012, 166, 3-3.	1.4	0
159	A comparison of patterns of sun protection during beach holidays and everyday outdoor activities in a population sample of young German children. British Journal of Dermatology, 2012, 166, 803-810.	1.4	26
160	Patch test characteristics of patients referred for suspected contact allergy of the feetâ€“retrospective 10â€year crossâ€sectional study of the IVDK data. Contact Dermatitis, 2012, 66, 271-278.	0.8	44
161	Allergic contact dermatitis caused by methylisothiazolinone from a â€˜waist reduction belt'. Contact Dermatitis, 2012, 66, 347-348.	0.8	11
162	Contact sensitization to tree moss (Evernia furfuracea extract, INCI) is heterogeneous. Contact Dermatitis, 2012, 67, 36-41.	0.8	15

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164	Methylchloroisothiazolinone/methylisothiazolinone contact sensitization: diverging trends in subgroups of IVDK patients in a period of 19 years. Contact Dermatitis, 2012, 67, 125-129.	0.8	39
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