

Johannes Geier

List of Publications by Year in descending order

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Version: 2024-02-01

168
papers

6,824
citations

53751

45
h-index

79644

73
g-index

187
all docs

187
docs citations

187
times ranked

1802
citing authors

#	ARTICLE	IF	CITATIONS
1	National rates and regional differences in sensitization to allergens of the standard series. Contact Dermatitis, 1997, 37, 200-209.	0.8	320
2	Patch testing with preservatives, antimicrobials and industrial biocides. Results from a multicentre study. British Journal of Dermatology, 1998, 138, 467-476.	1.4	256
3	Sensitization to 26 fragrances to be labelled according to current European regulation.. Contact Dermatitis, 2007, 57, 1-10.	0.8	205
4	Epidemiology of contact allergy: an estimation of morbidity employing the clinical epidemiology and drug-utilization research (CE-DUR) approach. Contact Dermatitis, 2002, 47, 32-39.	0.8	172
5	Contact allergy to fragrances: frequencies of sensitization from 1996 to 2002. Results of the IVDK*. Contact Dermatitis, 2004, 50, 65-76.	0.8	163
6	Patch testing with contact allergens. JDDG - Journal of the German Society of Dermatology, 2008, 6, 770-775.	0.4	155
7	Contact Allergies in Healthcare Workers. Results from the IVDK. Acta Dermato-Venereologica, 1998, 78, 358-363.	0.6	139
8	Contact allergy to preservatives. Analysis of IVDK data 1996-2009. British Journal of Dermatology, 2011, 164, 1316-1325.	1.4	137
9	Recent increase in allergic reactions to methylchloroisothiazolinone/methylisothiazolinone: is methylisothiazolinone the culprit?. Contact Dermatitis, 2012, 67, 334-341.	0.8	128
10	The positivity ratio - another parameter to assess the diagnostic quality of a patch test preparation. Contact Dermatitis, 2003, 48, 280-282.	0.8	123
11	Patch test results in schoolchildren. Contact Dermatitis, 1997, 37, 286-293.	0.8	121
12	Surveillance of contact allergies: methods and results of the Information Network of Departments of Dermatology (IVDK). Allergy: European Journal of Allergy and Clinical Immunology, 2012, 67, 847-857.	2.7	119
13	Patch test results with the metalworking fluid series of the German Contact Dermatitis Research Group (DKG). Contact Dermatitis, 2004, 51, 118-130.	0.8	116
14	Contact allergy to ingredients of hair cosmetics in female hairdressers and clients - an 8-year analysis of IVDK* data. Contact Dermatitis, 2003, 49, 236-240.	0.8	115
15	Occupational contact allergy in the building trade in Germany: influence of preventive measures and changing exposure. International Archives of Occupational and Environmental Health, 2011, 84, 403-411.	1.1	113
16	Risk factors associated with methylisothiazolinone contact sensitization. Contact Dermatitis, 2013, 69, 231-238.	0.8	109
17	Occupational rubber glove allergy: results of the Information Network of Departments of Dermatology (IVDK), 1995-2001. Contact Dermatitis, 2003, 48, 39-44.	0.8	108
18	Epidemiology of contact dermatitis. The information network of departments of dermatology (IVDK) in Germany. European Journal of Dermatology, 1998, 8, 36-40.	0.3	100

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19	Contact sensitizations in metalworkers with occupational dermatitis exposed to water-based metalworking fluids: results of the research project ?FaSt?. International Archives of Occupational and Environmental Health, 2004, 77, 543-551.	1.1	96
20	The spectrum of allergic (cross-)sensitivity in clinical patch testing with 'para amino' compounds. Allergy: European Journal of Allergy and Clinical Immunology, 2002, 57, 319-322.	2.7	89
21	Contact allergy to fragrances: current patch test results (2005â€“2008) from the Information Network of Departments of Dermatology[*]. Contact Dermatitis, 2010, 63, 254-261.	0.8	85
22	Occupational contact allergy caused by rubber gloves â€“ nothing has changed. Contact Dermatitis, 2012, 67, 149-156.	0.8	85
23	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
24	Contact allergy to hairdressing allergens in female hairdressers and clients â€“ current data from the IVDK, 2003â€“2006. JDDG - Journal of the German Society of Dermatology, 2007, 5, 993-1000.	0.4	80
25	Contact allergy to essential oils: current patch test results (2000â€“2008) from the Information Network of Departments of Dermatology (IVDK)[*]. Contact Dermatitis, 2010, 63, 277-283.	0.8	78
26	Interne Qualittssicherung von Epikutantest-Daten des multizentrischen Projektes â€œInformationsverbund Dermato-logischer Klinikenâ€•(IVDK). Dermatologie in Beruf Und Umwelt, 2005, 53, 107-114.	0.5	78
27	Patch testing with the irritant sodium lauryl sulfate (SLS) is useful in interpreting weak reactions to contact allergens as allergic or irritant. Contact Dermatitis, 2003, 48, 99-107.	0.8	77
28	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
29	Evaluation of patch test results by use of the reaction index. An analysis of data recorded by the Information Network of Departments of Dermatology (IVDK) *. Contact Dermatitis, 1995, 33, 375-380.	0.8	72
30	An attempt to improve diagnostics of contact allergy due to epoxy resin systems. First results of the multicentre study EPOX 2002. Contact Dermatitis, 2004, 51, 263-272.	0.8	71
31	Simultaneous sodium lauryl sulphate testing improves the diagnostic validity of allergic patch tests. Results from a prospective multicentre study of the German Contact Dermatitis Research Group (Deutsche Kontaktallergie-Gruppe, DKG). British Journal of Dermatology, 2005, 152, 709-719.	1.4	70
32	Late reactions to the patch-test preparations para-phenylenediamine and epoxy resin: a prospective multicentre investigation of the German Contact Dermatitis Research Group. British Journal of Dermatology, 2006, 154, 665-670.	1.4	68
33	Contact allergy to ingredients of hair cosmeticsâ€“a comparison of female hairdressers and clients based on <sc>IVDK</sc> 2007â€“2012 data. Contact Dermatitis, 2014, 71, 13-20.	0.8	65
34	Nickel allergy is still frequent in young German females - probably because of insufficient protection from nickel-releasing objects. Contact Dermatitis, 2011, 64, 142-150.	0.8	63
35	Patch test reactions at D4, D5 and D6. Contact Dermatitis, 1999, 40, 119-126.	0.8	62
36	Current trends in patch testing â€“ new data from the German Contact Dermatitis Research Group (DKG) and the Information Network of Departments of Dermatology (IVDK). JDDG - Journal of the German Society of Dermatology, 2014, 12, 583-592.	0.4	62

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37	Is the irritant benzalkonium chloride a contact allergen? A contribution to the ongoing debate from a clinical perspective. <i>Contact Dermatitis</i> , 2008, 58, 359-363.	0.8	61
38	Contact allergy to neomycin sulfate: results of a multifactorial analysis. <i>Pharmacoepidemiology and Drug Safety</i> , 2005, 14, 725-733.	0.9	59
39	Evaluation of patch test results with denture material series. <i>Contact Dermatitis</i> , 1996, 34, 191-195.	0.8	58
40	Patch testing with components of water-based metalworking fluids: results of a multicentre study with a second series. <i>Contact Dermatitis</i> , 2006, 55, 322-329.	0.8	54
41	Occupational contact allergy in nurses: results from the Information Network of Departments of Dermatology 2003-2012. <i>Contact Dermatitis</i> , 2015, 72, 164-171.	0.8	54
42	LyrAl [®] has been included in the patch test standard series in Germany. <i>Contact Dermatitis</i> , 2002, 46, 295-297.	0.8	53
43	Skin sensitizing properties of the ethanolamines mono-, di-, and triethanolamine. Data analysis of a multicentre surveillance network (IVDK*) and review of the literature. <i>Contact Dermatitis</i> , 2009, 60, 243-255.	0.8	51
44	Patch testing with fragrance mix II: results of the IVDK 2005-2008. <i>Contact Dermatitis</i> , 2010, 63, 262-269.	0.8	51
45	Sensitivity of patch tests with rubber mixes: Results of the Information Network of Departments of Dermatology from 1990 to 1993*1. <i>American Journal of Contact Dermatitis: Official Journal of the American Contact Dermatitis Society</i> , 1995, 6, 143-149.	0.4	49
46	Epidemiological data on airborne contact dermatitis - results of the IVDK. <i>Contact Dermatitis</i> , 2015, 73, 239-247.	0.8	48
47	Contact allergy to Disperse Blue 106 and Disperse Blue 124 in German and Austrian patients, 1995 to 1999. <i>Contact Dermatitis</i> , 2001, 44, 173-177.	0.8	47
48	The current spectrum of contact sensitization in patients with chronic leg ulcers or stasis dermatitis - new data from the Information Network of Departments of Dermatology (IVDK). <i>Contact Dermatitis</i> , 2017, 77, 151-158.	0.8	47
49	Concomitant reactivity to methylisothiazolinone, benzisothiazolinone, and octylisothiazolinone. International Network of Departments of Dermatology data, 2009-2013. <i>Contact Dermatitis</i> , 2015, 72, 337-339.	0.8	45
50	Contact sensitization in patients with suspected cosmetic intolerance: results of the IVDK 2006-2011. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2015, 29, 1071-1081.	1.3	44
51	S3 Guidelines: Epicutaneous patch testing with contact allergens and drugs - Short version, Part 2. <i>JDDG - Journal of the German Society of Dermatology</i> , 2019, 17, 1187-1207.	0.4	44
52	Patch test results with the European baseline series and additions thereof in the ESSCA network, 2015-2018. <i>Contact Dermatitis</i> , 2021, 84, 109-120.	0.8	44
53	Patch testing with components of water-based metalworking fluids. <i>Contact Dermatitis</i> , 2003, 49, 85-90.	0.8	43
54	Patch testing with metalworking fluids from the patient's workplace. <i>Contact Dermatitis</i> , 2004, 51, 172-179.	0.8	40

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55	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
56	Patch test results with rubber series in the European Surveillance System on Contact Allergies (ESSCA), 2013/14. Contact Dermatitis, 2016, 75, 345-352.	0.8	39
57	Contact sensitization to cobalt – multifactorial analysis of risk factors based on long-term data of the Information Network of Departments of Dermatology. Contact Dermatitis, 2014, 71, 326-337.	0.8	36
58	Trends and current spectrum of contact allergy in Central Europe: results of the Information Network of Departments of Dermatology (IVDK) 2007–2018*. British Journal of Dermatology, 2020, 183, 857-865.	1.4	36
59	Contact allergy in the cleaning industry: analysis of contact allergy surveillance data of the Information Network of Departments of Dermatology. Contact Dermatitis, 2011, 65, 159-166.	0.8	34
60	Contact sensitization in dental technicians with occupational contact dermatitis. Data of the Information Network of Departments of Dermatology (IVDK) 2001–2015. Contact Dermatitis, 2018, 78, 266-273.	0.8	34
61	Tertiary prevention of occupational skin diseases: Prevalence of allergic contact dermatitis and pattern of patch test results. Contact Dermatitis, 2019, 80, 35-44.	0.8	33
62	Another Look at Allergies to Fragrances: Frequencies of Sensitisation to the Fragrance Mix and Its Constituents. Exogenous Dermatology, 2002, 1, 231-237.	0.5	32
63	Patch test reactions to Biobans in metalworkers are often weak and not reproducible. Contact Dermatitis, 2002, 47, 27-31.	0.8	32
64	Downward Trend of Sensitization to Glyceryl Monothioglycolate in German Hairdressers ¹ . Dermatology, 2000, 200, 132-133.	0.9	30
65	Fragrance mix I and II: results of breakdown tests. Flavour and Fragrance Journal, 2015, 30, 264-274.	1.2	30
66	The methylisothiazolinone epidemic goes along with changing patients' characteristics – After cosmetics, industrial applications are the focus. Contact Dermatitis, 2020, 82, 87-93.	0.8	30
67	Changes of the patch test population (MOAHLFA index) in long-term participants of the Information Network of Departments of Dermatology*, 1999–2006. Contact Dermatitis, 2008, 59, 56-57.	0.8	28
68	Bewertung von Epikutantestreaktionen auf Problemallergene mit vermehrt fraglichen oder schwach positiven Reaktionen. Dermatologie in Beruf Und Umwelt, 2010, 58, 34-38.	0.5	28
69	Patch testing with benzoyl peroxide: reaction profile and interpretation of positive patch test reactions. Contact Dermatitis, 2009, 61, 209-216.	0.8	26
70	Factors associated with phenylenediamine sensitization: data from the Information Network of Departments of Dermatology, 2008–2013. Contact Dermatitis, 2018, 78, 199-207.	0.8	26
71	Contact urticaria: Frequency, elicitors and cofactors in three cohorts (Information Network of) Tj ETQq1 1 0.784314 rgBT /Overlock 10	0.8	26
72	Contact sensitization in patients with suspected textile allergy. Data of the Information Network of Departments of Dermatology (IVDK) 2007–2014. Contact Dermatitis, 2017, 77, 143-150.	0.8	25

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73	The association between size of test chamber and patch test reaction: a statistical reanalysis. <i>Contact Dermatitis</i> , 1999, 40, 14-18.	0.8	24
74	Health education decreases incidence of hand eczema in metal work apprentices: Results of a controlled intervention study. <i>Contact Dermatitis</i> , 2020, 82, 350-360.	0.8	24
75	Type IV allergy in the food processing industry: sensitization profiles in bakers, cooks and butchers. <i>Contact Dermatitis</i> , 2002, 46, 228-235.	0.8	23
76	Clinicians vs. epidemiologists: patch testing with methyl dibromo glutaronitrile as a controversial issue. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2019, 33, e242-e244.	1.3	23
77	Chromated metal products may be hazardous to patients with chromate allergy. <i>Contact Dermatitis</i> , 2009, 60, 199-202.	0.8	22
78	Late reactions to patch test preparations with reduced concentrations of p-phenylenediamine: a multicentre investigation of the German Contact Dermatitis Research Group. <i>Contact Dermatitis</i> , 2011, 64, 196-202.	0.8	22
79	Reactivity to sorbitan sesquioleate affects reactivity to fragrance mix I. <i>Contact Dermatitis</i> , 2015, 73, 296-304.	0.8	22
80	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. <i>Flavour and Fragrance Journal</i> , 2015, 30, 208-217.	1.2	21
81	Sensitization to reactive diluents and hardeners in epoxy resin systems. IVDK data 2002-2011. Part I: reaction frequencies. <i>Contact Dermatitis</i> , 2016, 74, 83-93.	0.8	21
82	Patch testing with rubber series in Europe: a critical review and recommendation. <i>Contact Dermatitis</i> , 2017, 76, 195-203.	0.8	21
83	Monitoring contact sensitization to p-phenylenediamine (PPD) by patch testing with PPD 0.3% in petrolatum. <i>Contact Dermatitis</i> , 2013, 69, 26-31.	0.8	20
84	Adding sorbitan sesquioleate to the European baseline series: Necessary, reasonable, or unavoidable?. <i>Contact Dermatitis</i> , 2019, 81, 221-225.	0.8	20
85	Psoriasis predisposition and occupational triggering factors in the appraisal of occupational medical expertises. <i>JDDG - Journal of the German Society of Dermatology</i> , 2014, 12, 519-529.	0.4	19
86	Berufsspezifische Epikutantestung bei Malern und Lackierern – Empfehlungen der Arbeitsgruppe ‘Berufs-Testreihen’ der Deutschen Kontaktallergie-Gruppe. <i>Dermatologie in Beruf Und Umwelt</i> , 2006, 54, 47-52.	0.5	19
87	Both mercaptobenzothiazole and mercapto mix should be part of the standard series. <i>Contact Dermatitis</i> , 2006, 55, 314-316.	0.8	18
88	Airborne allergic contact dermatitis caused by didecyldimethylammonium chloride in a geriatric nurse. <i>Contact Dermatitis</i> , 2013, 68, 123-125.	0.8	18
89	Contact sensitization to plants of the Compositae family: Data of the Information Network of Departments of Dermatology (IVDK) from 2007 to 2016. <i>Contact Dermatitis</i> , 2019, 80, 222-227.	0.8	17
90	Are concomitant patch test reactions to epoxy resin and BIS-GMA indicative of cross-reactivity?. <i>Contact Dermatitis</i> , 2007, 57, 376-380.	0.8	15

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91	Contact sensitization to fragrance mix I and II, to <i>Myroxylon pereirae</i> resin and oil of turpentine: multifactorial analysis of risk factors based on data of the IVDK network. <i>Flavour and Fragrance Journal</i> , 2015, 30, 255-263.	1.2	15
92	Sensitization to reactive diluents and hardeners in epoxy resin systems. <sc>IVDK</sc> data 2002â€“2011. Part <sc>II</sc>: concomitant reactions. <i>Contact Dermatitis</i> , 2016, 74, 94-101.	0.8	15
93	The frequency of specific contact allergies is reduced in patients with psoriasis. <i>British Journal of Dermatology</i> , 2019, 180, 315-320.	1.4	15
94	Contact sensitization in metalworkers: Data from the information network of departments of dermatology (<sc>IVDK</sc>), 2010â€“2018. <i>Contact Dermatitis</i> , 2020, 83, 487-496.	0.8	15
95	Formaldehyde 2% is not a useful means of detecting allergy to formaldehyde releasersâ€” results of the <sc>ESSCA</sc> network, 2015â€“2018. <i>Contact Dermatitis</i> , 2021, 84, 95-102.	0.8	15
96	Contact sensitization to lanolin alcohols and Amerchol ^Â L101 â€” analysis of IVDK data. <i>Contact Dermatitis</i> , 2018, 78, 367-369.	0.8	14
97	Relevance of contact sensitizations in occupational dermatitis patients with special focus on patch testing of workplace materials. <i>Contact Dermatitis</i> , 2020, 83, 475-486.	0.8	14
98	Contact sensitization to N-(cyclohexylthio)phthalimide. <i>Contact Dermatitis</i> , 2003, 48, 1-6.	0.8	13
99	Occupational contact sensitization in female geriatric nurses: Data of the Information Network of Departments of Dermatology (<sc>IVDK</sc>) 2005â€“2014. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2017, 31, 469-476.	1.3	13
100	Recommendations for photopatch testing by the Photopatch Test Working Group of the German Contact Dermatitis Research Group (DKG). <i>JDDG - Journal of the German Society of Dermatology</i> , 2018, 16, 1363-1364.	0.4	13
101	Epikutantest-Reaktionen auf Paraben-Mixe und ihre AufschlÃ¼sselungen. Studien der Deutschen Kontaktallergie-Gruppe (DKG) und des Informationsverbundes dermatologischer Kliniken (IVDK), 1990 â€“ 2000. <i>Allergologie</i> , 2002, 25, 194-202.	0.1	13
102	Kontaktallergie gegen Bestandteile von KÃ¼hlschmierstoffen. IVDK-Daten der Jahre 2005 Ã¢â€” 2009. <i>Dermatologie in Beruf Und Umwelt</i> , 2013, 61, 137-149.	0.5	13
103	Die hÃ¤ufigsten Kontaktallergene der Jahre 2015 â€“ 2017: Daten des Informationsverbundes Dermatologischer Kliniken. <i>Dermatologie in Beruf Und Umwelt</i> , 2019, 67, 3-11.	0.5	13
104	Patch test results with tixocortol pivalate and budesonide in Germany and Austria. <i>Contact Dermatitis</i> , 2001, 44, 308-319.	0.8	12
105	Positive patch test reactions to formaldehyde releasers indicating contact allergy to formaldehyde. <i>Contact Dermatitis</i> , 2008, 58, 175-177.	0.8	12
106	Occupational airborne allergic contact dermatitis in a concrete repair worker. <i>Contact Dermatitis</i> , 2009, 60, 50-51.	0.8	12
107	Is hydroxyisohexyl 3-cyclohexene carboxaldehyde sensitization declining in central Europe?. <i>Contact Dermatitis</i> , 2012, 67, 47-49.	0.8	12
108	DKG statement on the use of metal alloy discs for patch testing in suspected intolerance to metal implants. <i>JDDG - Journal of the German Society of Dermatology</i> , 2015, 13, 1001-1004.	0.4	12

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109	Patch testing with didecyldimethylammonium chloride. Contact Dermatitis, 2016, 74, 374-376.	0.8	12
110	Occupational contact allergy in bricklayers, tile setters etc. Current spectrum of sensitization and recent time trends. Allergologie Select, 2017, 1, 127-140.	1.6	12
111	Patch testing with cadmium chloride. Contact Dermatitis, 1996, 34, 73-74.	0.8	11
112	Contact allergy to diglycolamine in a water-based metalworking fluid. Contact Dermatitis, 2002, 46, 121-121.	0.8	11
113	Patch testing with phenylmercuric acetate. Contact Dermatitis, 2005, 53, 117-118.	0.8	11
114	A case-control analysis of skin contact allergy in children and adolescents. Pediatric Allergy and Immunology, 2019, 30, 632-637.	1.1	11
115	Contact allergy to 2-amino-2-methyl-1-propanol in a metalworking fluid. Contact Dermatitis, 2019, 80, 323-324.	0.8	11
116	Assessment of occupational exposure and spectrum of contact sensitization in metalworkers with occupational dermatitis: results of a cohort study within the <sc>OCCUDERM</sc> project. Journal of the European Academy of Dermatology and Venereology, 2020, 34, 1536-1544.	1.3	11
117	A negative breakdown test in a fragrance mix positive patient does not rule out contact allergy to its fragrance constituents. Contact Dermatitis, 2021, 84, 407-418.	0.8	11
118	Airborne allergic contact dermatitis in a parquet fitter. Contact Dermatitis, 2012, 67, 106-108.	0.8	10
119	Contact hypersensitivity to triclosan. Annals of Allergy, Asthma and Immunology, 2014, 113, 119-120.	0.5	10
120	Empfehlungen der Arbeitsgruppe "Photopatchtest" der Deutschen Kontaktallergie-Gruppe (DKG) zur Durchführung des Photopatchtests. JDDG - Journal of the German Society of Dermatology, 2018, 16, 1363-1364.	0.4	10
121	Contact dermatitis and sensitization in professional musicians. Contact Dermatitis, 2019, 80, 273-278.	0.8	10
122	Developing a cosmetic series: Results from the <sc>ESSCA</sc> network, 2009-2018. Contact Dermatitis, 2021, 84, 82-94.	0.8	10
123	Diagnostic screening for contact allergy to mercaptobenzothiazole derivatives. American Journal of Contact Dermatitis: Official Journal of the American Contact Dermatitis Society, 2002, 13, 66-70.	0.4	10
124	German S1 guideline: Contact dermatitis. JDDG - Journal of the German Society of Dermatology, 2022, 20, 712-734.	0.4	10
125	Patch tests with thiurams at 0.25% pet. and 1% pet. are of equal diagnostic value. Contact Dermatitis, 2002, 46, 258-261.	0.8	9
126	Contact allergy to terephthalic acid diglycidylester in a powder coating. Contact Dermatitis, 2001, 44, 35-36.	0.8	8

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127	Contact allergy to sulfites: clinical and occupational relevance – new data from the German Contact Dermatitis Research Group and the Information Network of Departments of Dermatology (IVDK). JDDG - Journal of the German Society of Dermatology, 2016, 14, 938-941.	0.4	8
128	In search of a better patch test concentration for povidone-iodine. Contact Dermatitis, 2017, 77, 346-347.	0.8	8
129	Contact dermatitis caused by diltiazem cream and cross-reactivity with other calcium channel blockers. Contact Dermatitis, 2018, 79, 244-246.	0.8	8
130	Occupational contact dermatitis in painters and varnishers: Data from the Information Network of Departments of Dermatology (IVDK), 2000 to 2019. Contact Dermatitis, 2021, 85, 494-502.	0.8	8
131	Aktuelles zu den Epikutantestreihen der Deutschen Kontaktallergie-Gruppe. Dermatologie in Beruf Und Umwelt, 2016, 64, 70-75.	0.5	8
132	Contact sensitization to N-(cyclohexylthio)phthalimide. Contact Dermatitis, 2003, 48, 1-6.	0.8	8
133	Contact sensitization to essential oils: IVDK data of the years 2010-2019. Contact Dermatitis, 2022, 87, 71-80.	0.8	8
134	Patch testing with myristyl alcohol. Contact Dermatitis, 2006, 55, 366-367.	0.8	7
135	Occupational contact allergy to the epoxy resin hardener 2-methylpentane-1,5-diamine. Contact Dermatitis, 2016, 74, 115-116.	0.8	7
136	Diagnostic quality of the patch test preparation monoethanolamine 2% pet.. Contact Dermatitis, 2005, 52, 171-173.	0.8	6
137	Contact sensitization in prurigo patients. Contact Dermatitis, 2016, 75, 173-179.	0.8	6
138	Effectiveness of secondary prevention in metalworkers with work-related skin diseases and comparison with participants of a tertiary prevention program: A prospective cohort study. Contact Dermatitis, 2020, 83, 497-506.	0.8	6
139	Patch test results in patients with suspected contact allergy to shoes: Retrospective IVDK data analysis 2009-2018. Contact Dermatitis, 2021, 85, 297-306.	0.8	6
140	Metalworking Fluids. , 2011, , 681-694.		6
141	Patch testing with p-toluene diamine preparations of different ages*. Contact Dermatitis, 2005, 53, 75-79.	0.8	5
142	Neue Entwicklungen zum Thema Epikutantest – aktuelle Daten aus der Deutschen Kontaktallergie-Gruppe (DKG) und Informationsverbund Dermatologischer Kliniken (IVDK). JDDG - Journal of the German Society of Dermatology, 2014, 12, 583-593.	0.4	5
143	Sensitization to diphenylmethane-diisocyanate isomers by a single accidental exposure. Contact Dermatitis, 2018, 78, 90-92.	0.8	5
144	A survey of members of the European Surveillance System on Contact Allergy and the EU project – StanDerm – to identify allergens tested in cosmetic series across Europe. Contact Dermatitis, 2020, 82, 195-200.	0.8	5

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145	Improving povidone-iodine and iodine preparations for patch testing. Contact Dermatitis, 2021, 84, 332-337.	0.8	5
146	Contact sensitizations to disinfectants containing alcohols or quaternary ammonium compounds are rarely of clinical relevance. Contact Dermatitis, 2021, 85, 211-214.	0.8	5
147	Allergic contact dermatitis caused by ethylhexylglycerin in both an ointment and a skin aerosol. Contact Dermatitis, 2016, 74, 181-182.	0.8	4
148	Patch test results with caine mix and its three constituents in consecutive patients of the IVDK. Contact Dermatitis, 2021, 84, 481-483.	0.8	4
149	Auswirkungen berufsbedingter Kontaktallergien gegen Methylisothiazolinon (MI), Benzisothiazolinon (BIT) und/oder Octylisothiazolinon (OIT) bei der BK 5101. Dermatologie in Beruf Und Umwelt, 2012, 60, 10-17.	0.5	4
150	Kontaktsensibilisierungen bei Kfz-Mechanikern mit Berufsdermatose. IVDK Daten der Jahre 2008 - 2012. Dermatologie in Beruf Und Umwelt, 2014, 62, 141-152.	0.5	4
151	S1-Leitlinie Kontaktekzem. JDDG - Journal of the German Society of Dermatology, 2022, 20, 711-734.	0.4	4
152	Kontaktsensibilisierung gegen Konservierungsmittel. Allergologie, 2015, 38, 336-345.	0.1	3
153	Is benzyl alcohol a significant contact sensitizer?. Journal of the European Academy of Dermatology and Venereology, 2022, 36, 866-872.	1.3	3
154	Patch testing with zinc dibenzylthiocarbamate. A multicentre study of the Information Network of Departments of Dermatology* and the German Contact Dermatitis Research Group. Contact Dermatitis, 2003, 48, 209-211.	0.8	2
155	Contact sensitization to propolis in the Information Network of Departments of Dermatology (IVDK) 2013 to 2019 and market survey of propolis commerce in Germany. Contact Dermatitis, 2021, 85, 722-724.	0.8	2
156	Begründung für die Beurteilung der Auswirkung einer Allergie gegen Formaldehyd im Rahmen der MdE-Bewertung. Dermatologie in Beruf Und Umwelt, 2009, 57, 81-85.	0.5	2
157	Leather and Shoes. , 2020, , 877-889.		1
158	Metalworking Fluids. , 2019, , 1-17.		1
159	Wie ist eine positive Epikutantestreaktion auf 4,4-Diaminodiphenylmethan zu beurteilen?. Dermatologie in Beruf Und Umwelt, 2017, 65, 146-157.	0.5	1
160	Contact Allergy to Metalworking Fluids. , 2021, , 1067-1082.		1
161	FS04.5-Iodopropynylbutyl carbamate (IPBC) 0.2% is suggested for patch testing of patients with eczema possibly related to preservatives. Contact Dermatitis, 2008, 50, 138-138.	0.8	0
162	P66-Occupational contact dermatitis from glues. Contact Dermatitis, 2008, 50, 203-203.	0.8	0

#	ARTICLE	IF	CITATIONS
163	In Memoriam Professor Dr. rer. nat. Björn Manfred Hausen â€“ geboren am 11.10.1940 in Gotenhafen / Westpreußen, gestorben am 14.12.2017 in Stade. JDDG - Journal of the German Society of Dermatology, 2018, 16, 677-678.	0.4	0
164	Contact allergy to topical diclofenac with systemic tolerance. Contact Dermatitis, 2022, 86, 41-43.	0.8	0
165	Very late reactions in the patch test with fragrance mix I and oak moss absolute (<i>Evernia) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Dermatitis, 2022, 86, 54-57.	0.8	0
166	Hand Eczema in the Construction Industry. , 2014, , 219-225.		0
167	Hand Eczema from Metalworking Fluids. , 2014, , 159-167.		0
168	Contact Allergy to Metalworking Fluids. , 2020, , 1-17.		0