

# Carola LidÃ©n

## List of Publications by Year in descending order

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200  
papers

8,063  
citations

50276

46  
h-index

60623

81  
g-index

220  
all docs

220  
docs citations

220  
times ranked

4635  
citing authors

#	ARTICLE	IF	CITATIONS
1	European Society of Contact Dermatitis guideline for diagnostic patch testing – recommendations on best practice. <i>Contact Dermatitis</i> , 2015, 73, 195-221.	1.4	1,012
2	Gender differences in the disposition and toxicity of metals. <i>Environmental Research</i> , 2007, 104, 85-95.	7.5	571
3	Metals and Women's Health. <i>Environmental Research</i> , 2002, 88, 145-155.	7.5	265
4	Hypersensitivity reactions to metallic implants – diagnostic algorithm and suggested patch test series for clinical use. <i>Contact Dermatitis</i> , 2012, 66, 4-19.	1.4	179
5	Formal recycling of e-waste leads to increased exposure to toxic metals: An occupational exposure study from Sweden. <i>Environment International</i> , 2014, 73, 243-251.	10.0	172
6	Preservatives and fragrances in selected consumer-available cosmetics and detergents. <i>Contact Dermatitis</i> , 2011, 64, 265-272.	1.4	153
7	Evaluation of the skin sensitizing potency of chemicals by using the existing methods and considerations of relevance for elicitation. <i>Contact Dermatitis</i> , 2005, 52, 39-43.	1.4	129
8	Sensitivity and specificity of the nickel spot (dimethylglyoxime) test. <i>Contact Dermatitis</i> , 2010, 62, 279-288.	1.4	124
9	Nickel release from tools on the Swedish market. <i>Contact Dermatitis</i> , 1998, 39, 127-131.	1.4	113
10	Deposition of nickel, chromium, and cobalt on the skin in some occupations – assessment by acid wipe sampling. <i>Contact Dermatitis</i> , 2008, 58, 347-354.	1.4	110
11	Nickel on the Swedish market. Follow-up after implementation of the Nickel Directive. <i>Contact Dermatitis</i> , 2005, 52, 29-35.	1.4	101
12	A spot test for detection of cobalt release – early experience and findings. <i>Contact Dermatitis</i> , 2010, 63, 63-69.	1.4	99
13	Self-diagnosed dermatitis in adults. <i>Contact Dermatitis</i> , 2001, 45, 341-345.	1.4	95
14	Oral prednisone suppresses allergic but not irritant patch test reactions in individuals hypersensitive to nickel. <i>Contact Dermatitis</i> , 2004, 50, 298-303.	1.4	91
15	Nickel-containing alloys and platings and their ability to cause dermatitis. <i>British Journal of Dermatology</i> , 1996, 134, 193-198.	1.5	89
16	The EU Nickel Directive revisited-future steps towards better protection against nickel allergy. <i>Contact Dermatitis</i> , 2011, 64, 121-125.	1.4	88
17	Nickel release from coins. <i>Contact Dermatitis</i> , 2001, 44, 160-165.	1.4	87
18	Activation of non-sensitizing or low-sensitizing fragrance substances into potent sensitizers – prehapten and prohaptens. <i>Contact Dermatitis</i> , 2013, 69, 323-334.	1.4	85

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19	Methylisothiazolinone and benzisothiazolinone are widely used in paint: a multicentre study of paints from five European countries. Contact Dermatitis, 2015, 72, 127-138.	1.4	85
20	Nail varnish allergy with far-reaching consequences. British Journal of Dermatology, 1993, 128, 57-62.	1.5	83
21	Assessment of skin exposure to nickel, chromium and cobalt by acid wipe sampling and ICP-MS. Contact Dermatitis, 2006, 54, 233-238.	1.4	81
22	Metal release from gold-containing jewellery materials: no gold release detected. Contact Dermatitis, 1998, 39, 281-285.	1.4	76
23	Nickel on the Swedish market before the Nickel Directive. Contact Dermatitis, 2001, 44, 7-12.	1.4	76
24	Is abietic acid the allergenic component of colophony?. Contact Dermatitis, 1985, 13, 209-215.	1.4	74
25	Categorization of fragrance contact allergens for prioritization of preventive measures: clinical and experimental data and consideration of structure-activity relationships. Contact Dermatitis, 2013, 69, 196-230.	1.4	73
26	Cobalt-containing alloys and their ability to release cobalt and cause dermatitis. Contact Dermatitis, 2009, 60, 165-170.	1.4	72
27	Potent skin sensitizers in oxidative hair dye products on the Swedish market. Contact Dermatitis, 2009, 61, 269-275.	1.4	72
28	Release of nickel from coins and deposition onto skin from coin handling – comparing euro coins and SEK. Contact Dermatitis, 2008, 59, 31-37.	1.4	68
29	Coupled exposure to ingredients of cosmetic products: Fragrances. Contact Dermatitis, 2013, 69, 335-341.	1.4	67
30	Cobalt, nickel and chromium release from dental tools and alloys. Contact Dermatitis, 2014, 70, 3-10.	1.4	64
31	Skin Deposition of Nickel, Cobalt, and Chromium in Production of Gas Turbines and Space Propulsion Components. Annals of Occupational Hygiene, 2010, 54, 340-50.	1.9	63
32	High prevalence of contact allergy in adolescence: results from the population-based BAMSE birth cohort. Contact Dermatitis, 2016, 74, 44-51.	1.4	63
33	Coin exposure may cause allergic nickel dermatitis: a review. Contact Dermatitis, 2013, 68, 3-14.	1.4	60
34	Legislative and preventive measures related to contact dermatitis. Contact Dermatitis, 2001, 44, 65-69.	1.4	59
35	Phenylenediamine and other hair dye sensitizers in Spain. Contact Dermatitis, 2012, 66, 27-32.	1.4	59
36	Phenylenediamine and other allergens in hair dye products in the United States: a consumer exposure study. Contact Dermatitis, 2014, 70, 213-218.	1.4	59

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37	Occupational hand eczema caused by nickel and evaluated by quantitative exposure assessment. Contact Dermatitis, 2011, 64, 32-36.	1.4	57
38	Chromium released from leather – I: exposure conditions that govern the release of chromium( $\text{Cr(III)}$ ) and chromium( $\text{Cr(VI)}$ ). Contact Dermatitis, 2015, 72, 206-215.	1.4	57
39	Correlation between bulk- and surface chemistry of Cr-tanned leather and the release of Cr(III) and Cr(VI). Journal of Hazardous Materials, 2014, 280, 654-661.	12.4	56
40	Dose-response testing with nickel sulphate using the TRUE testR in nickel-sensitive individuals. Multiple nickel sulphate patch-test reactions do not cause an "angry back". British Journal of Dermatology, 1993, 129, 50-56.	1.5	54
41	Cobalt release from inexpensive jewellery: has the use of cobalt replaced nickel following regulatory intervention?. Contact Dermatitis, 2010, 63, 70-76.	1.4	54
42	Nickel in jewellery and associated products. Contact Dermatitis, 1992, 26, 73-75.	1.4	51
43	Colophony (rosin) in newspapers may contribute to hand eczema. British Journal of Dermatology, 1992, 126, 161-165.	1.5	51
44	Analysis of beta-glucocerebrosidase and ceramidase activities in atopic and aged dry skin.. Acta Dermato-Venereologica, 1994, 74, 337-340.	1.3	51
45	Cross-reactivity patterns of cobalt and nickel studied with repeated open applications (ROATs) to the skin of guinea pigs. American Journal of Contact Dermatitis: Official Journal of the American Contact Dermatitis Society, 2000, 11, 42-48.	0.4	49
46	Nickel on the Swedish market: follow-up 10 years after entry into force of the EU Nickel Directive. Contact Dermatitis, 2010, 63, 333-339.	1.4	48
47	Chromium(III) release from chromium-tanned leather elicits allergic contact dermatitis: a use test study. Contact Dermatitis, 2018, 78, 307-314.	1.4	48
48	Contact allergy trends in Sweden – a retrospective comparison of patch test data from 1992, 2000, and 2009. Contact Dermatitis, 2015, 72, 297-304.	1.4	46
49	Short and frequent skin contact with nickel. Contact Dermatitis, 2015, 73, 222-230.	1.4	45
50	Environmentally friendly paper may increase risk of hand eczema in rosin-sensitive persons. Journal of the American Academy of Dermatology, 1995, 33, 427-432.	1.2	44
51	Further investigation of the prohaptens concept: reactions to benzene derivatives in man. Contact Dermatitis, 1992, 27, 90-97.	1.4	43
52	Self-reported skin exposure – validation of questions by observation. Contact Dermatitis, 2006, 55, 186-191.	1.4	42
53	Patch testing with hair cosmetic series in Europe: a critical review and recommendation. Contact Dermatitis, 2015, 73, 69-81.	1.4	42
54	Cobalt allergy: suitable test concentration, and concomitant reactivity to nickel and chromium. Contact Dermatitis, 2016, 74, 360-367.	1.4	42

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55	New <sc>UK</sc> nickel-plated steel coins constitute an increased allergy and eczema risk. Contact Dermatitis, 2013, 68, 323-330.	1.4	41
56	Nickel deposited on the skin-visualization by DMG test. Contact Dermatitis, 2011, 64, 151-157.	1.4	40
57	Coupled exposure to ingredients of cosmetic products: <sc>III</sc>. Ultraviolet filters. Contact Dermatitis, 2014, 71, 162-169.	1.4	40
58	Coupled exposure to ingredients of cosmetic products: <sc>II</sc>. Preservatives. Contact Dermatitis, 2014, 70, 219-226.	1.4	40
59	Hand eczema and atopic dermatitis in adolescents: a prospective cohort study from the BAMSE project. British Journal of Dermatology, 2015, 173, 1175-1182.	1.5	40
60	Determinants of Dermal Exposure among Nicaraguan Subsistence Farmers during Pesticide Applications with Backpack Sprayers. Annals of Occupational Hygiene, 2005, 49, 17-24.	1.9	39
61	Methylisothiazolinone in rinse-off products causes allergic contact dermatitis: a repeated open-application study. British Journal of Dermatology, 2015, 173, 115-122.	1.5	39
62	Biocides: Characterization of the Allergenic Hazard of Methylisothiazolinone. Cutaneous and Ocular Toxicology, 2003, 22, 187-199.	0.3	38
63	Occupational dermatoses at a film laboratory. Contact Dermatitis, 1984, 10, 77-87.	1.4	37
64	Occupational contact dermatitis due to nickel allergy. Science of the Total Environment, 1994, 148, 283-285.	8.0	37
65	Cobalt release from implants and consumer items and characteristics of cobalt sensitized patients with dermatitis. Contact Dermatitis, 2012, 66, 113-122.	1.4	36
66	Testing in artificial sweat – Is less more? Comparison of metal release in two different artificial sweat solutions. Regulatory Toxicology and Pharmacology, 2016, 81, 381-386.	2.7	36
67	Work with video display terminals among office employees. V. Dermatologic factors.. Scandinavian Journal of Work, Environment and Health, 1985, 11, 489-493.	3.4	36
68	Isothiazolinones are still widely used in paints purchased in five European countries: a follow-up study. Contact Dermatitis, 2018, 78, 246-253.	1.4	35
69	Assessment of nickel and cobalt release from 200 unused hand-held work tools for sale in Denmark – Sources of occupational metal contact dermatitis?. Science of the Total Environment, 2011, 409, 4663-4666.	8.0	34
70	Jewellery: alloy composition and release of nickel, cobalt and lead assessed with the <sc>EU</sc> synthetic sweat method. Contact Dermatitis, 2015, 73, 231-238.	1.4	34
71	Chromium released from leather – <sc>II</sc>: the importance of environmental parameters. Contact Dermatitis, 2015, 72, 275-285.	1.4	34
72	Occupational skin exposure to water: a population-based study. British Journal of Dermatology, 2009, 160, 616-621.	1.5	32

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73	Epoxy pipe relining“an emerging contact allergy risk for workers. Contact Dermatitis, 2012, 67, 59-65.	1.4	32
74	The cobalt spot test““further insights into its performance and use. Contact Dermatitis, 2013, 69, 280-287.	1.4	32
75	Clinical experience and patch testing using colophony (rosin) from different sources. British Journal of Dermatology, 1985, 113, 475-481.	1.5	31
76	Short contact with nickel causes allergic contact dermatitis: an experimental study. British Journal of Dermatology, 2018, 179, 1127-1134.	1.5	31
77	Metals Carola LidÅn, Magnus Bruze, Torkil MennÅ. , 2006, , 537-568.		31
78	Excessive nickel release from earrings purchased from independent shops and street markets “ a field study from Warsaw and London. Journal of the European Academy of Dermatology and Venereology, 2011, 25, 1021-1026.	2.4	30
79	The cost of nickel allergy: a global investigation of coin composition and nickel and cobalt release. Contact Dermatitis, 2013, 68, 15-22.	1.4	30
80	Nickel on the market: a baseline survey of articles in “prolonged contact”™ with skin. Contact Dermatitis, 2016, 75, 77-81.	1.4	30
81	Accumulation of eosinophils and T-lymphocytes in the lungs after exposure to pinewood dust. European Respiratory Journal, 2005, 25, 118-124.	6.7	29
82	Failure of total hip implants: metals and metal release in 52 cases. Contact Dermatitis, 2014, 71, 319-325.	1.4	29
83	Comparative sensitizing potencies of fragrances, preservatives, and hair dyes. Contact Dermatitis, 2016, 75, 265-275.	1.4	29
84	Contact allergy to unsaturated polyester in a boatbuilder. Contact Dermatitis, 1984, 11, 262-262.	1.4	28
85	Facial dermatitis caused by chlorothalonil in a paint. Contact Dermatitis, 1990, 22, 206-211.	1.4	28
86	Cold-impregnated aluminium A new source of nickel exposure. Contact Dermatitis, 1994, 31, 22-24.	1.4	28
87	Prevalence and incidence of hand eczema in adolescence: report from <scp>BAMSE</scp> “ a population-based birth cohort. British Journal of Dermatology, 2014, 171, 609-614.	1.5	28
88	Occupational dermatoses at a film laboratory. Contact Dermatitis, 1989, 20, 191-200.	1.4	26
89	Skin exposure to epoxy in the pipe relining trade“an observational study. Contact Dermatitis, 2012, 67, 66-72.	1.4	26
90	Chromium(<scp>III</scp>) and chromium(<scp>VI</scp>) release from leather during 8 months of simulated use. Contact Dermatitis, 2016, 75, 82-88.	1.4	26

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91	Nickel deposition and penetration into the stratum corneum after short metallic nickel contact: An experimental study. <i>Contact Dermatitis</i> , 2019, 80, 86-93.	1.4	26
92	Self-testing for contact sensitization to hair dyes – scientific considerations and clinical concerns of an industry-led screening programme. <i>Contact Dermatitis</i> , 2012, 66, 300-311.	1.4	25
93	Comparison of colophony patch test preparations. <i>Contact Dermatitis</i> , 1988, 18, 158-165.	1.4	24
94	Hypersensitivity reactions from metallic implants: a future challenge that needs to be addressed. <i>British Journal of Dermatology</i> , 2010, 162, 235-236.	1.5	24
95	Nickel may be released from laptop computers. <i>Contact Dermatitis</i> , 2012, 67, 384-385.	1.4	24
96	Cobalt skin dose resulting from short and repetitive contact with hard metals. <i>Contact Dermatitis</i> , 2014, 70, 361-368.	1.4	24
97	Does visual display terminal work provoke rosacea?. <i>Contact Dermatitis</i> , 1985, 13, 235-241.	1.4	23
98	Lichen planus in relation to occupational and non-occupational exposure to chemicals. <i>British Journal of Dermatology</i> , 1986, 115, 23-31.	1.5	23
99	Snapshot of cobalt, chromium and nickel exposure in dental technicians. <i>Contact Dermatitis</i> , 2016, 75, 370-376.	1.4	23
100	Hairdressers' skin exposure to hair dyes during different hair dyeing tasks. <i>Contact Dermatitis</i> , 2017, 77, 303-310.	1.4	23
101	Cross-reactivity patterns of palladium and nickel studied by repeated open applications (ROATs) to the skin of guinea pigs. <i>Contact Dermatitis</i> , 1999, 41, 145-149.	1.4	22
102	Severe occupational chromium allergy despite cement legislation. <i>Contact Dermatitis</i> , 2014, 70, 321-323.	1.4	22
103	Assessment of Dermal Pesticide Exposure with Fluorescent Tracer: A Modification of a Visual Scoring System for Developing Countries. <i>Annals of Occupational Hygiene</i> , 2005, 50, 75-83.	1.9	21
104	Elicitation threshold of cobalt chloride: analysis of patch test dose-response studies. <i>Contact Dermatitis</i> , 2016, 74, 105-109.	1.4	21
105	Patch testing with soldering fluxes. <i>Contact Dermatitis</i> , 1984, 10, 119-120.	1.4	20
106	Primary prevention of latex allergy in healthcare – spectrum of strategies including the European glove standardization. <i>Contact Dermatitis</i> , 2012, 66, 165-171.	1.4	20
107	Neglected exposure route: cobalt on skin and its associations with urinary cobalt levels. <i>Occupational and Environmental Medicine</i> , 2018, 75, 837-842.	2.8	20
108	Are opera-house artistes afflicted with contact allergy to colophony and cosmetics?. <i>Contact Dermatitis</i> , 1995, 32, 273-280.	1.4	19

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109	Exposure of hairdressers to ortho- and meta-toluidine in hair dyes. <i>Occupational and Environmental Medicine</i> , 2015, 72, 57-63.	2.8	19
110	A population-based study of self-reported skin exposures and symptoms in relation to contact allergy in adolescents. <i>Contact Dermatitis</i> , 2017, 77, 242-249.	1.4	19
111	The influence of hydrogen peroxide on the permeability of protective gloves to resorcinol in hairdressing. <i>Contact Dermatitis</i> , 2015, 72, 33-39.	1.4	18
112	Contact allergy to colour developing agents in the guinea pig. <i>Contact Dermatitis</i> , 1988, 19, 290-295.	1.4	17
113	Colophony in paper as a cause of hand eczema. <i>Contact Dermatitis</i> , 1992, 26, 272-273.	1.4	17
114	Sensitizing potential of chlorothalonil in the guinea pig and the mouse. <i>Contact Dermatitis</i> , 2000, 43, 273-279.	1.4	17
115	Nickel Exposure When Working Out in the Gym. <i>Acta Dermato-Venereologica</i> , 2015, 95, 247-249.	1.3	17
116	Allergic contact dermatitis from 4,4'-diisocyanato-diphenyl methane (MDI) in a molder. <i>Contact Dermatitis</i> , 1980, 6, 301-302.	1.4	16
117	Flare-up reactions from a chemical used in the film industry. <i>Contact Dermatitis</i> , 1982, 8, 136-137.	1.4	16
118	Lung accumulations of eosinophil granulocytes after exposure to cornstarch glove powder. <i>European Respiratory Journal</i> , 2003, 21, 646-651.	6.7	16
119	Development, validation and testing of a skin sampling method for assessment of metal exposure. <i>Contact Dermatitis</i> , 2017, 77, 17-24.	1.4	16
120	Contamination of skin and surfaces by cobalt in the hard metal industry. <i>Contact Dermatitis</i> , 2018, 79, 226-231.	1.4	16
121	Nickel on the Dutch market: 10 years after entry into force of the EU Nickel Directive. <i>Contact Dermatitis</i> , 2011, 65, 115-117.	1.4	15
122	Multicentre Patch Testing with Compositae Mix by the Swedish Contact Dermatitis Research Group. <i>Acta Dermato-Venereologica</i> , 2011, 91, 295-298.	1.3	15
123	Alterations of telomere length and DNA methylation in hairdressers: A cross-sectional study. <i>Environmental and Molecular Mutagenesis</i> , 2016, 57, 159-167.	2.2	15
124	Extended documentation for hand dermatitis patients: Pilot study on irritant exposures. <i>Contact Dermatitis</i> , 2018, 79, 168-174.	1.4	15
125	Is the Skin Affected by Work at Visual Display Terminals?. <i>Dermatologic Clinics</i> , 1988, 6, 81-85.	1.7	14
126	Multicentre patch testing with fragrance mix II and hydroxyisohexyl 3-cyclohexene carboxaldehyde by the Swedish Contact Dermatitis Research Group. <i>Contact Dermatitis</i> , 2014, 70, 187-189.	1.4	14



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127	Multicentre patch testing with a resol resin based on phenol and formaldehyde. Contact Dermatitis, 2011, 65, 34-37.	1.4	13
128	Nickel release from white gold. Contact Dermatitis, 2014, 71, 109-111.	1.4	13
129	Filaggrin variations are associated with PAH metabolites in urine and DNA alterations in blood. Environmental Research, 2019, 177, 108600.	7.5	13
130	Genetic variants of filaggrin are associated with occupational dermal exposure and blood DNA alterations in hairdressers. Science of the Total Environment, 2019, 653, 45-54.	8.0	13
131	Filaggrin gene mutations in relation to contact allergy and hand eczema in adolescence. Contact Dermatitis, 2020, 82, 147-152.	1.4	13
132	Dose-response studies of contact allergens using 3 guinea pig models. Contact Dermatitis, 1999, 41, 198-206.	1.4	12
133	Self-testing for contact allergy to hair dyes – A 5-year follow-up multicentre study. Contact Dermatitis, 2018, 78, 131-138.	1.4	12
134	Filaggrin Polymorphisms and the Uptake of Chemicals through the Skin – A Human Experimental Study. Environmental Health Perspectives, 2021, 129, 17002.	6.0	12
135	Nickel-containing alloys and platings and their ability to cause dermatitis. British Journal of Dermatology, 1996, 134, 193-198.	1.5	12
136	Persulfate Bleach Accelerator – A Potent Contact Allergen in Film Laboratories: Chemical Identification, Purity Studies, and Patch Testing. American Journal of Contact Dermatitis: Official Journal of the American Contact Dermatitis Society, 1990, 1, 21-24.	0.4	11
137	A clinical and patch test study in a tall-oil rosin factory. Contact Dermatitis, 1994, 31, 102-107.	1.4	11
138	Reliability of a Visual Scoring System with Fluorescent Tracers to Assess Dermal Pesticide Exposure. Annals of Occupational Hygiene, 2004, 48, 601-6.	1.9	11
139	Readability of product ingredient labels can be improved by simple means: an experimental study. Contact Dermatitis, 2014, 71, 233-241.	1.4	10
140	Chromium Dermatitis in a Metal Worker Due to Leather Gloves and Alkaline Coolant. Acta Dermato-Venereologica, 2016, 96, 104-105.	1.3	10
141	Non-oxidative hair dye products on the European market: What do they contain?. Contact Dermatitis, 2018, 79, 281-287.	1.4	10
142	Allergens Exposure Assessment. , 2011, , 493-510.		10
143	Do insulation products of man-made vitreous fibres still cause skin discomfort?. Contact Dermatitis, 2014, 70, 351-360.	1.4	9
144	Measuring Dust on Skin with a Small Vacuuming Sampler – A Comparison with Other Sampling Techniques. Annals of Occupational Hygiene, 2005, 50, 95-103.	1.9	8

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145	Large Organic Aerosols in a Dynamic and Continuous Whole-Body Exposure Chamber Tested on Humans and on a Heated Mannequin. <i>Annals of Occupational Hygiene</i> , 2006, 50, 705-15.	1.9	8
146	Water Exposure on the Hands in Adolescents: A Report from the BAMSE Cohort. <i>Acta Dermato-Venereologica</i> , 2017, 97, 188-192.	1.3	8
147	Contact allergy to the photographic chemical PBA-1. <i>Contact Dermatitis</i> , 1984, 11, 256-256.	1.4	7
148	Contact Allergy: A Cause of Facial Dermatitis Among Visual Display Unit Operators. <i>American Journal of Contact Dermatitis: Official Journal of the American Contact Dermatitis Society</i> , 1990, 1, 171-176.	0.4	7
149	Revision of the European standard for control of the EU nickel restriction - a probable improvement for European citizens. <i>Contact Dermatitis</i> , 2011, 65, 60-61.	1.4	7
150	Metal Allergy: Nickel. , 2018, , 423-434.		7
151	Atopic dermatitis at preschool age and contact allergy in adolescence: a population-based cohort study. <i>British Journal of Dermatology</i> , 2019, 180, 782-789.	1.5	7
152	Allergens Exposure Assessment. , 2006, , 413-427.		7
153	Colophony in mascara as a cause of eyelid dermatitis. Chemical analyses and patch testing. <i>Acta Dermato-Venereologica</i> , 1991, 71, 445-7.	1.3	7
154	Preservatives in non-cosmetic products: Increasing human exposure requires action for protection of health. <i>Contact Dermatitis</i> , 2022, 87, 389-405.	1.4	7
155	Studies on the allergenicity of Baltic amber. <i>Contact Dermatitis</i> , 1992, 27, 224-229.	1.4	6
156	Wheat flour exposure results in recruitment of inflammatory cells in the lungs of healthy individuals. <i>American Journal of Industrial Medicine</i> , 2003, 44, 75-82.	2.1	6
157	Nomenclature of metal allergens in contact dermatitis. <i>Contact Dermatitis</i> , 2011, 65, 1-2.	1.4	6
158	Criteria for the evidence-based categorisation of skin sensitisers. <i>Food and Chemical Toxicology</i> , 2017, 105, 14-21.	3.6	6
159	Comment on <sc>MDBGN</sc>/<sc>DBDCB</sc>, the European baseline series, and <sc>EU</sc> legislation. <i>Contact Dermatitis</i> , 2021, 85, 607-610.	1.4	6
160	Nickel penetration into stratum corneum in <i>FLG</i> null carriersâ€”A human experimental study. <i>Contact Dermatitis</i> , 2022, 87, 154-161.	1.4	6
161	Short contact with nickel is not harmless. <i>Contact Dermatitis</i> , 2019, 80, 259-260.	1.4	5
162	Impact of mono-culture vs. Co-culture of keratinocytes and monocytes on cytokine responses induced by important skin sensitizers. <i>Journal of Immunotoxicology</i> , 2021, 18, 74-84.	1.7	5

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163	Organic Solvents and Related Compounds. , 2005, , 991-1009.		5
164	Contact Allergy to Metals. , 2021, , 757-802.		5
165	Nickel-containing alloys and platings and their ability to cause dermatitis. British Journal of Dermatology, 1996, 134, 193-8.	1.5	5
166	Visual display terminals do not emit UV-A radiation of clinical relevance. Journal of Theoretical Biology, 1986, 122, 491-492.	1.7	4
167	A new whole-body exposure chamber for human skin and lung challenge experiments--the generation of wheat flour aerosols. Annals of Occupational Hygiene, 1998, 42, 541-7.	1.9	4
168	Quantification and specificity of the repeated open application test (ROAT). A methodological study using cobalt and colophony in guinea pigs.. Acta Dermato-Venereologica, 1997, 77, 420-424.	1.3	4
169	Clinical work-up of a highly reactive nickel-allergic patient. Contact Dermatitis, 2011, 65, 51-53.	1.4	3
170	Suitable test concentration of cobalt and concomitant reactivity to nickel and chromium: A multicentre study from the Swedish Contact Dermatitis Research Group. Contact Dermatitis, 2021, 84, 153-158.	1.4	3
171	Occupational dermatoses from colour developing agents. Clinical and histopathological observations. Acta Dermato-Venereologica, 1988, 68, 514-22.	1.3	3
172	Industrial Solvents. , 1993, , 387-397.		2
173	Nickel allergy following EU regulation - more action is needed. British Journal of Dermatology, 2013, 169, 733-733.	1.5	2
174	Is there a flipside to nickel use in coins?. Contact Dermatitis, 2013, 68, 1-2.	1.4	2
175	Attempts to mimic the repeated open application test in the guinea pig. Contact Dermatitis, 1994, 30, 295-298.	1.4	1
176	The hair dye allergy self-test: considerations for treating physicians. British Journal of Dermatology, 2013, 168, 448-448.	1.5	1
177	Reply to further response: Comment on <scp>MDBGN</scp>/<scp>DBDCB</scp>, the European baseline series, and <scp>EU</scp> legislation"Again. Contact Dermatitis, 2021, 85, 614-614.	1.4	1
178	Contact Allergy to Metals. , 2020, , 1-46.		1
179	Photographers and Other Photo-Lab Workers. , 2000, , 1053-1057.		1
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182	European Legislation on Contact Allergens in Product for Consumer and Occupational Use. , 2021, , 1199-1207.		1
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200	Occupational dermatoses from photographic chemicals. Acta Dermato-venereologica Supplementum, 1988, 141, 1-37.	0.0	0