

Richard Brans

List of Publications by Year in descending order

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58
papers

1,067
citations

430442

18
h-index

454577

30
g-index

63
all docs

63
docs citations

63
times ranked

853
citing authors

#	ARTICLE	IF	CITATIONS
1	Multicentre cohort study “Rehabilitation of Occupational Skin Diseases” Optimization and Quality Assurance of Inpatient Management (<sc>ROQ</sc>)â™: results from a 3-year follow-up. Contact Dermatitis, 2016, 75, 205-212.	0.8	90
2	Guidelines for diagnosis, prevention, and treatment of hand eczema. Contact Dermatitis, 2022, 86, 357-378.	0.8	83
3	Clinical course of occupational irritant contact dermatitis of the hands in relation to filaggrin genotype status and atopy. British Journal of Dermatology, 2012, 167, 1302-1309.	1.4	70
4	Current knowledge on biomarkers for contact sensitization and allergic contact dermatitis. Contact Dermatitis, 2017, 77, 1-16.	0.8	64
5	Association between tobacco smoking and prognosis of occupational hand eczema: a prospective cohort study. British Journal of Dermatology, 2014, 171, 1108-1115.	1.4	54
6	The European Status Quo in legal recognition and patient-care services of occupational skin cancer. Journal of the European Academy of Dermatology and Venereology, 2016, 30, 46-51.	1.3	46
7	Prevalence of foot eczema and associated occupational and non-occupational factors in patients with hand eczema. Contact Dermatitis, 2015, 73, 100-107.	0.8	45
8	Patch test results with the European baseline series and additions thereof in the ESSCA network, 2015-2018. Contact Dermatitis, 2021, 84, 109-120.	0.8	44
9	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
10	Integrin Î± E (CD103) Is Involved in Regulatory T-Cell Function in Allergic Contact Hypersensitivity. Journal of Investigative Dermatology, 2015, 135, 2982-2991.	0.3	32
11	Clinical patterns and associated factors in patients with hand eczema of primarily occupational origin. Journal of the European Academy of Dermatology and Venereology, 2016, 30, 798-805.	1.3	25
12	Exposure to solar UV radiation in outdoor construction workers using personal dosimetry. Environmental Research, 2020, 181, 108967.	3.7	25
13	Health education decreases incidence of hand eczema in metal work apprentices: Results of a controlled intervention study. Contact Dermatitis, 2020, 82, 350-360.	0.8	24
14	Stratum corneum profiles of inflammatory mediators in patch test reactions to common contact allergens and sodium lauryl sulfate. British Journal of Dermatology, 2017, 176, 1533-1540.	1.4	23
15	Patch test results with the European baseline series, 2019/2020 “Joint European results of the <sc>ESSCA</sc> and the <sc>EBS</sc> working groups of the <sc>ESCD</sc>, and the <sc>GEIDAC</sc>. Contact Dermatitis, 2022, 87, 343-355.	0.8	22
16	The effect of epidermal levels of urocanic acid on 25-hydroxyvitamin D synthesis and inflammatory mediators upon narrowband <sc>UVB</sc> irradiation. Photodermatology Photoimmunology and Photomedicine, 2016, 32, 214-223.	0.7	21
17	Colonisation with methicillin-resistant <i>Staphylococcus aureus</i> and associated factors among nurses with occupational skin diseases. Occupational and Environmental Medicine, 2016, 73, 670-675.	1.3	20
18	A variant of the <i>CXCL11</i> gene may influence susceptibility to contact allergy, particularly in polysensitized patients. Contact Dermatitis, 2016, 75, 303-307.	0.8	19

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19	Skin health and safety at work in Croatian hairdressing apprentices. <i>Contact Dermatitis</i> , 2016, 75, 25-31.	0.8	19
20	Allergic contact dermatitis to rubber accelerators in protective gloves: Problems, challenges, and solutions for occupational skin protection. <i>Allergologie Select</i> , 2021, 5, 335-344.	1.6	19
21	Which outcomes have been measured in hand eczema trials? A systematic review. <i>Contact Dermatitis</i> , 2019, 80, 201-207.	0.8	18
22	Microarray-based detection of specific IgE against recombinant ̳5-gliadin in suspected wheat-dependent exercise-induced anaphylaxis. <i>European Journal of Dermatology</i> , 2012, 22, 358-362.	0.3	15
23	Extended documentation for hand dermatitis patients: Pilot study on irritant exposures. <i>Contact Dermatitis</i> , 2018, 79, 168-174.	0.8	15
24	Contact sensitization in metalworkers: Data from the information network of departments of dermatology (<scp>IVDK</scp>), 2010â€“2018. <i>Contact Dermatitis</i> , 2020, 83, 487-496.	0.8	15
25	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
26	The benefit of late readings in patch testing depends both on allergen and patient characteristics. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2022, 77, 1477-1485.	2.7	13
27	Evaluation of the secondary and tertiary prevention strategies against occupational contact dermatitis in Germany: A systematic review. <i>Contact Dermatitis</i> , 2022, 87, 142-153.	0.8	13
28	Economic evaluation of a tertiary prevention program for occupational skin diseases in Germany. <i>Contact Dermatitis</i> , 2020, 82, 361-369.	0.8	12
29	Limonene and linalool hydroperoxides review: Pros and cons for routine patch testing. <i>Contact Dermatitis</i> , 2022, 87, 1-12.	0.8	12
30	Skin Protection Seminars to Prevent Occupational Skin Diseases: Results of a Prospective Longitudinal Study in Apprentices of High-risk Professions. <i>Safety and Health at Work</i> , 2018, 9, 398-407.	0.3	11
31	Assessment of occupational exposure and spectrum of contact sensitization in metalworkers with occupational dermatitis: results of a cohort study within the <scp>OCCUDERM</scp> project. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2020, 34, 1536-1544.	1.3	11
32	Effects of skin washing frequency on the epidermal barrier function and inflammatory processes of the epidermis: An experimental study. <i>Contact Dermatitis</i> , 2022, 87, 241-246.	0.8	9
33	Pilot study on a new concept of documenting the clinical relevance of patch test results in contact dermatitis patients. <i>Contact Dermatitis</i> , 2018, 79, 370-377.	0.8	8
34	Occupational contact dermatitis in painters and varnishers: Data from the <scp>Information Network of Departments of Dermatology</scp> (<scp>IVDK</scp>), 2000 to 2019. <i>Contact Dermatitis</i> , 2021, 85, 494-502.	0.8	8
35	<i>Stratum corneum</i> levels of inflammatory mediators and natural moisturizing factor in patch test reactions to thiurams and fragrances and their possible role in discrimination between irritant and allergic reactions to hapten mixtures. <i>Contact Dermatitis</i> , 2021, 84, 299-307.	0.8	7
36	Effectiveness of secondary prevention in metalworkers with workâ€related skin diseases and comparison with participants of a tertiary prevention program: A prospective cohort study. <i>Contact Dermatitis</i> , 2020, 83, 497-506.	0.8	6

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37	Value of photo assessment in late patch test readingsâ€”A multicenter study from six European patch test clinics. Contact Dermatitis, 2021, 84, 283-289.	0.8	6
38	<i>Stratum corneum</i> biomarkers after <i>in vivo</i> repeated exposure to subâ€”erythral dosages of ultraviolet radiation in unprotected and sunscreen (SPF 50+) protected skin. Photodermatology Photoimmunology and Photomedicine, 2022, 38, 60-68.	0.7	6
39	Sensitization to 1,3â€”diphenylguanidine: An underestimated problem in physicians and nurses using surgical gloves?. Contact Dermatitis, 2021, 84, 207-208.	0.8	4
40	Patch test results with caine mix <sc>III</sc> and its three constituents in consecutive patients of the <sc>IVDK</sc>. Contact Dermatitis, 2021, 84, 481-483.	0.8	4
41	Acceptance of semipermeable glove liners compared to cotton glove liners in health care workers with workâ€”related skin diseases: Results of a quasiâ€”randomized trial under real workplace conditions. Contact Dermatitis, 2021, 85, 543-553.	0.8	4
42	Clinical Aspects of Irritant Contact Dermatitis. , 2021, , 295-329.		4
43	Length matters: Use of polyethylene glove liners to prevent allergic contact dermatitis to rubber accelerators. Contact Dermatitis, 2022, 86, 321-322.	0.8	4
44	Effects and acceptance of semipermeable gloves compared to cotton gloves in patients with hand dermatoses: Results of a controlled intervention study. Contact Dermatitis, 2022, 87, 176-184.	0.8	4
45	Protocol for the development of a core domain set for hand eczema trials. Journal of the European Academy of Dermatology and Venereology, 2020, 34, 2871-2876.	1.3	3
46	Allergic contact dermatitis caused by polyhexamethylene biguanide may contribute to workâ€”related hand eczema. Contact Dermatitis, 2021, 85, 97-98.	0.8	3
47	Occupational allergic contact dermatitis to dicylohexylamine in a metalworking fluid. Contact Dermatitis, 2022, 87, 205-207.	0.8	3
48	Occupational allergic contact dermatitis caused by (<i>R</i>)-â€”(2â€”chloroâ€”1â€”hydroxyethyl)â€”phenol. Contact Dermatitis, 2012, 67, 379-380.	0.8	2
49	Hand dermatitis in nurses: is promotion of protective behaviour ineffective?. British Journal of Dermatology, 2020, 183, 411-412.	1.4	2
50	Treatment with alitretinoin in patients taking part in a tertiary individual prevention program for workâ€”related skin diseases. Contact Dermatitis, 2021, 85, 446-453.	0.8	2
51	Allergic contact dermatitis to phenoxyethanol: A rare, but possible cause of hand dermatitis. Contact Dermatitis, 2022, 86, 319-320.	0.8	2
52	Prevention of occupational contact dermatitis. Expert Review of Dermatology, 2011, 6, 241-243.	0.3	1
53	Partially airborne allergic contact dermatitis to rubber additives in a car mechanic. Contact Dermatitis, 2021, 85, 588-589.	0.8	1
54	Smoking (Including Non-smoking). , 2020, , 1199-1207.		1

#	ARTICLE	IF	CITATIONS
55	Occupational Contact Dermatitis: Hairdressers. , 2021, , 471-482.		1
56	Smoking (Incl. Non-smoking). , 2018, , 1-11.		0
57	Clinical Aspects of Irritant Contact Dermatitis. , 2019, , 1-36.		0
58	Occupational Contact Dermatitis: Hairdressers. , 2019, , 1-12.		0