Swen M John

List of Publications by Year
in descending order

132 papers	5,533 citations	94269 37 h-index	91712 69 g-index
142 all docs	142 docs citations	142 times ranked	4195 citing authors

#	Article	IF	Citations
1	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
2	A systematic review of worldwide epidemiology of psoriasis. Journal of the European Academy of Dermatology and Venereology, 2017, 31, 205-212.	1.3	714
3	Loss-of-function polymorphisms in the filaggrin gene are associated with an increased susceptibility to chronic irritant contact dermatitis: a case-control study. British Journal of Dermatology, 2008, 159, 621-627.	1.4	176
4	Milk is not just food but most likely a genetic transfection system activating mTORC1 signaling for postnatal growth. Nutrition Journal, 2013, 12, 103.	1.5	167
5	Impact of atopic dermatitis and loss-of-function mutations in the filaggrin gene on the development of occupational irritant contact dermatitis. British Journal of Dermatology, 2013, 168, 326-332.	1.4	125
6	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
7	Cost of illness from occupational hand eczema in Germany. Contact Dermatitis, 2013, 69, 99-106.	0.8	96
8	Over-stimulation of insulin/IGF-1 signaling by western diet may promote diseases of civilization: lessons learnt from laron syndrome. Nutrition and Metabolism, 2011, 8, 41.	1.3	95
9	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
10	First results from the multicentre study Rehabilitation of Occupational Skin Diseases â€“ Optimization and Quality Assurance of Inpatient Management (ROQ). Contact Dermatitis, 2012, 66, 140-147.	0.8	91
11	Multicentre cohort study â€˜Rehabilitation of Occupational Skin Diseases â€“ Optimization and Quality Assurance of Inpatient Management (<scp>ROQ</scp>)â€™: results from a 3â€year followâ€up. Contact Dermatitis, 2016, 75, 205-212.	0.8	90
12	Guidelines for diagnosis, prevention, and treatment of hand eczema. Contact Dermatitis, 2022, 86, 357-378.	0.8	83
13	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
14	Milk miRNAs: simple nutrients or systemic functional regulators?. Nutrition and Metabolism, 2016, 13, 42.	1.3	80
15	Nursesâ€™ perceptions of the benefits and adverse effects of hand disinfection: alcohol-based hand rubs vs. hygienic handwashing: a multicentre questionnaire study with additional patch testing by the German Contact Dermatitis Research Group. British Journal of Dermatology, 2009, 160, 565-572.	1.4	75
16	Osnabrueck hand eczema severity index - a study of the interobserver reliability of a scoring system assessing skin diseases of the hands. Contact Dermatitis, 2006, 55, 42-47.	0.8	72
17	CONSENSUS REPORT: Recognizing nonâ€melanoma skin cancer, including actinic keratosis, as an occupational disease â€“ A Call to Action. Journal of the European Academy of Dermatology and Venereology, 2016, 30, 38-45.	1.3	72
18	WHO/ILO work-related burden of disease and injury: Protocol for systematic reviews of occupational exposure to solar ultraviolet radiation and of the effect of occupational exposure to solar ultraviolet radiation on melanoma and non-melanoma skin cancer. Environment International, 2019, 126, 804-815.	4.8	71

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19	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
20	Exosome-Derived MicroRNAs of Human Milk and Their Effects on Infant Health and Development. Biomolecules, 2021, 11, 851.	1.8	66
21	Current knowledge on biomarkers for contact sensitization and allergic contact dermatitis. Contact Dermatitis, 2017, 77, 1-16.	0.8	64
22	Is ultraviolet exposure acquired at work the most important risk factor for cutaneous squamous cell carcinoma? Results of the population-based case-control study FB-181. British Journal of Dermatology, 2018, 178, 462-472.	1.4	62
23	T helper 17 cell/regulatory T-cell imbalance in hidradenitis suppurativa/acne inversa: the link to hair follicle dissection, obesity, smoking and autoimmune comorbidities. British Journal of Dermatology, 2018, 179, 260-272.	1.4	61
24	Milk: a postnatal imprinting system stabilizing FoxP3 expression and regulatory T cell differentiation. Clinical and Translational Allergy, 2016, 6, 18.	1.4	60
25	Validity and responsiveness of the OsnabrÃ¼ck Hand Eczema Severity Index (OHSI): a methodological study. British Journal of Dermatology, 2009, 160, 137-142.	1.4	57
26	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
27	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
28	Occupational UV-Exposure is a Major Risk Factor for Basal Cell Carcinoma. Journal of Occupational and Environmental Medicine, 2018, 60, 36-43.	0.9	52
29	European Task Force on Contact Dermatitis statement on coronavirus diseaseâ€19 (COVIDâ€19) outbreak and the risk of adverse cutaneous reactions. Journal of the European Academy of Dermatology and Venereology, 2020, 34, e353-e354.	1.3	52
30	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
31	Prevalence of foot eczema and associated occupational and nonâ€occupational factors in patients with hand eczema. Contact Dermatitis, 2015, 73, 100-107.	0.8	45
32	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
33	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
34	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
35	Global evidence on occupational sun exposure and keratinocyte cancers: a systematic review. British Journal of Dermatology, 2021, 184, 208-218.	1.4	42
36	Milk consumption during pregnancy increases birth weight, a risk factor for the development of diseases of civilization. Journal of Translational Medicine, 2015, 13, 13.	1.8	41

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37	Multicenter study â€žMedicalâ€Occupational Rehabilitation Procedure Skin â€“ optimizing and quality assurance of inpatientâ€management (ROQ)â€. JDDG - Journal of the German Society of Dermatology, 2009, 7, 122-126.	0.4	39
38	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
39	Cost-of-illness Analysis of Patients with Chronic Hand Eczema in Routine Care in Germany: Focus on the Impact of Occupational Disease. Acta Dermato-Venereologica, 2013, 93, 538-543.	0.6	38
40	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
41	Recommendation: Dermatologist's procedure.. JDDG - Journal of the German Society of Dermatology, 2007, 5, 1146-1148.	0.4	30
42	Personal solar ultraviolet radiation dosimetry in an occupational setting across Europe. Journal of the European Academy of Dermatology and Venereology, 2020, 34, 1835-1841.	1.3	28
43	Skin cancer in outdoor workers exposed to solar radiation: a largely underreported occupational disease in Italy. Journal of the European Academy of Dermatology and Venereology, 2019, 33, 2068-2074.	1.3	27
44	Nonâ€melanoma skin cancer by solar <scp>UV</scp>: the neglected occupational threat. Journal of the European Academy of Dermatology and Venereology, 2016, 30, 3-4.	1.3	25
45	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
46	Outdoor workersâ€™ perceptions of skin cancer risk and attitudes to sun-protective measures: A qualitative study. Journal of Occupational Health, 2020, 62, e12083.	1.0	25
47	Exposure to solar UV radiation in outdoor construction workers using personal dosimetry. Environmental Research, 2020, 181, 108967.	3.7	25
48	Incidence of occupational contact dermatitis in healthcare workers: a systematic review. Journal of the European Academy of Dermatology and Venereology, 2021, 35, 1285-1289.	1.3	25
49	Meteorological influence on NaOH irritation varies with body site. Archives of Dermatological Research, 2005, 296, 320-326.	1.1	24
50	Guideline on the Management of Hand Eczema ICDâ€10 Code: L20. L23. L24. L25. L30. JDDG - Journal of the German Society of Dermatology, 2009, 7, S1.	0.4	24
51	Microbiological contamination of cosmetic products â€“ observations from Europe, 2005â€“2018. Journal of the European Academy of Dermatology and Venereology, 2019, 33, 2151-2157.	1.3	24
52	IL1Aâ€889 C/T gene polymorphism in irritant contact dermatitis. Journal of the European Academy of Dermatology and Venereology, 2013, 27, 1040-1043.	1.3	22
53	MicroRNA-21-Enriched Exosomes as Epigenetic Regulators in Melanomagenesis and Melanoma Progression: The Impact of Western Lifestyle Factors. Cancers, 2020, 12, 2111.	1.7	22
54	The evolving field of Dermatoâ€oncology and the role of dermatologists: Position Paper of the EADO, EADV and Task Forces, EDF, IDS, EBDVâ€“UEMS and EORTC Cutaneous Lymphoma Task Force. Journal of the European Academy of Dermatology and Venereology, 2020, 34, 2183-2197.	1.3	22

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55	S1 guideline on occupational skin products: protective creams, skin cleansers, skin care products (ICD) Tj ETQq1 1 0.784314 rgBT /Over	0.4	21
56	The effect of epidermal levels of urocanic acid on 25â€hydroxyvitamin D synthesis and inflammatory mediators upon narrowband <scp>UVB</scp> irradiation. Photodermatology Photoimmunology and Photomedicine, 2016, 32, 214-223.	0.7	21
57	Position paper: Telemedicine in occupational dermatology â€“ current status and perspectives. JDDG - Journal of the German Society of Dermatology, 2018, 16, 969-974.	0.4	21
58	Proposal of 0.5Âmg of protein/100Âg of processed food as threshold for voluntary declaration of food allergen traces in processed foodâ€”A first step in an initiative to better inform patients and avoid fatal allergic reactions: A GAÂ²LEN position paper. Allergy: European Journal of Allergy and Clinical Immunology, 2022, 77, 1736-1750.	2.7	21
59	Semipermeable glove membranesâ€“effects on skin barrier repair following SLS irritation. Contact Dermatitis, 2009, 61, 276-280.	0.8	20
60	Colonisation with methicillin-resistantStaphylococcus aureusand associated factors among nurses with occupational skin diseases. Occupational and Environmental Medicine, 2016, 73, 670-675.	1.3	20
61	The three moments of skin cream application: an evidenceâ€based proposal for use of skin creams in the prevention of irritant contact dermatitis in the workplace. Journal of the European Academy of Dermatology and Venereology, 2017, 31, 53-64.	1.3	20
62	Improved protection of outdoor workers from solar ultraviolet radiation: position statement. Journal of the European Academy of Dermatology and Venereology, 2021, 35, 1278-1284.	1.3	20
63	Translating the <scp>WHA</scp> resolution in a member state: towards a German programme on â€˜Destigmatizationâ€™ for individuals with visible chronic skin diseases. Journal of the European Academy of Dermatology and Venereology, 2019, 33, 2202-2208.	1.3	18
64	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
65	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
66	Airborne contact dermatitis to tetrazepam in geriatric nurses â€“ a report of 10 cases. Journal of the European Academy of Dermatology and Venereology, 2012, 26, 680-684.	1.3	17
67	Quality of life measurement in occupational skin diseases. Position paper of the European Academy of Dermatology and Venereology Task Forces on Quality of Life and Patient Oriented Outcomes and Occupational Skin Disease. Journal of the European Academy of Dermatology and Venereology, 2020, 34, 1924-1931.	1.3	17
68	Incidence rates of occupational contact dermatitis in Denmark between 2007 and 2018: A populationâ€based study. Contact Dermatitis, 2021, 85, 421-428.	0.8	17
69	Tertiary individual prevention improves mental health in patients with severe occupational hand eczema. Journal of the European Academy of Dermatology and Venereology, 2015, 29, 1724-1731.	1.3	16
70	Personal ultraviolet radiation dosimetry and its relationship with environmental data: A longitudinal pilot study in Croatian construction workers. Journal of Photochemistry and Photobiology B: Biology, 2020, 207, 111866.	1.7	16
71	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
72	Nickel release from metal tools in the German hairdressing tradeâ€”A current analysis. Contact Dermatitis, 2019, 80, 382-385.	0.8	15

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73	Contact sensitization in metalworkers: Data from the information network of departments of dermatology (<scp>IVDK</scp>), 2010â€“2018. Contact Dermatitis, 2020, 83, 487-496.	0.8	15
74	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
75	Milk: An epigenetic inducer of FoxP3 expression. Journal of Allergy and Clinical Immunology, 2016, 138, 937-938.	1.5	14
76	Relevance of contact sensitizations in occupational dermatitis patients with special focus on patch testing of workplace materials. Contact Dermatitis, 2020, 83, 475-486.	0.8	14
77	Degree of employment, sick leave, and costs following notification of occupational contact dermatitisâ€”A registerâ€based study. Contact Dermatitis, 2021, 84, 224-235.	0.8	14
78	The Eastern European experience on occupational skin diseases. Make underreporting an issue?. Journal of the European Academy of Dermatology and Venereology, 2017, 31, 5-11.	1.3	13
79	Interdisciplinary and multiprofessional outpatient secondary individual prevention of work-related skin diseases in the metalworking industry: 1-year follow-up of a patient cohort. BMC Dermatology, 2018, 18, 12.	2.1	13
80	Experimental evaluation of nickel and cobalt release from tools and selfâ€reported prevalence of nickel and cobalt allergy in the German hairdressing trade. Journal of the European Academy of Dermatology and Venereology, 2021, 35, 965-972.	1.3	13
81	Economic evaluation of a tertiary prevention program for occupational skin diseases in Germany. Contact Dermatitis, 2020, 82, 361-369.	0.8	12
82	The implementation of knowledge dissemination in the prevention of occupational skin diseases. Journal of the European Academy of Dermatology and Venereology, 2018, 32, 449-458.	1.3	11
83	Skin Protection Seminars to Prevent Occupational Skin Diseases: Results of a Prospective Longitudinal Study in Apprentices of High-risk Professions. Safety and Health at Work, 2018, 9, 398-407.	0.3	11
84	Isotretinoin's paradoxical effects in immortalized sebocytes. British Journal of Dermatology, 2019, 180, 957-958.	1.4	11
85	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. Journal of the European Academy of Dermatology and Venereology, 2020, 34, 1536-1544.	1.3	11
86	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
87	Occupational solar UV exposure in construction workers in Italy: results of a one-month monitoring with personal dosimeters. , 2020, , .		10
88	Developing a cosmetic series: Results from the <scp>ESSCA</scp> network, 2009â€2018. Contact Dermatitis, 2021, 84, 82-94.	0.8	10
89	Differences between hairdressers and consumers in skin exposure to hair cosmetic products: A review. Contact Dermatitis, 2022, 86, 333-343.	0.8	10
90	Occupational contact dermatitis among young people in Denmark â€“ A survey of causes and longâ€term consequences. Contact Dermatitis, 2022, 86, 404-416.	0.8	10

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91	Occupational skin diseases â€“ Development and Implementation of European Standards on Prevention of Occupational Skin Diseases. Journal of the European Academy of Dermatology and Venereology, 2017, 31, 3-4.	1.3	9
92	Secondary prevention of UV-induced skin cancer: development and pilot testing of an educational patient counseling approach for individual sun protection as standard procedure of patient care. International Archives of Occupational and Environmental Health, 2020, 93, 765-777.	1.1	9
93	Effects of skin washing frequency on the epidermal barrier function and inflammatory processes of the epidermis: An experimental study. Contact Dermatitis, 2022, 87, 241-246.	0.8	9
94	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
95	Predicting the amputation risk for patients with diabetic foot ulceration â€“ a Bayesian decision support tool. BMC Medical Informatics and Decision Making, 2020, 20, 200.	1.5	8
96	Illness perceptions of adults with eczematous skin diseases: a systematic mixed studies review. Systematic Reviews, 2021, 10, 141.	2.5	8
97	New methods for assessing secondary performance attributes of sunscreens suitable for professional outdoor work. Journal of Occupational Medicine and Toxicology, 2021, 16, 25.	0.9	8
98	Nickel and cobalt release from beauty tools: A field study in the German cosmetics trade. Contact Dermatitis, 2022, 87, 162-169.	0.8	8
99	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
100	Inositoylated Platelet-Activating Factor (Ino-C2-PAF) Modulates Dynamic Lymphocyteâ€“Endothelial Cell Interactions and Alleviates Psoriasis-Like Skin Inflammation in Two Complementary Mouse Models. Journal of Investigative Dermatology, 2014, 134, 2510-2520.	0.3	7
101	Occupational contact allergy to sodium cocoamphopropionate in a skin protection cream. Contact Dermatitis, 2018, 78, 295-296.	0.8	7
102	Effectiveness of Manual Therapy, Customised Foot Orthoses and Combined Therapy in the Management of Plantar Fasciitisâ€”A RCT. Sports, 2019, 7, 128.	0.7	7
103	A One-Month Monitoring of Exposure to Solar UV Radiation of a Group of Construction Workers in Tuscany. Energies, 2020, 13, 6035.	1.6	6
104	Effectiveness of secondary prevention in metalworkers with workâ€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
105	Stratum corneum biomarkers after in vivo repeated exposure to subâ€erythemal dosages of ultraviolet radiation in unprotected and sunscreen (SPF 50+) protected skin. Photodermatology Photoimmunology and Photomedicine, 2022, 38, 60-68.	0.7	6
106	Positionspapier: Telemedizin in der Berufsdermatologie â€“ Aktueller Stand und Perspektiven. JDDG - Journal of the German Society of Dermatology, 2018, 16, 969-975.	0.4	5
107	Tape stripping the stratum corneum for biomarkers of ultraviolet radiation exposure at sub-erythemal dosages: a study in human volunteers. Biomarkers, 2020, 25, 490-497.	0.9	5
108	In-vivo-Evaluierung von Hautreinigungsprodukten Ã¢Â€Â“ Wissenschaftlicher Abschlussbericht des DGUV-Forschungsprojektes FP 276. Dermatologie in Beruf Und Umwelt, 2014, 62, 3-34.	0.5	5

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109	Protocol for a Systematic Review on the Effectiveness of Interventions to Reduce Exposure to Occupational Solar UltraViolet Radiation (UVR) Among Outdoor Workers. Frontiers in Public Health, 2021, 9, 756566.	1.3	5
110	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
111	Instructions for use of the <scp>OSD</scp> notification forms. Journal of the European Academy of Dermatology and Venereology, 2017, 31, 44-46.	1.3	4
112	Occupational skin cancer: sweeping the path to prevention. Occupational Medicine, 2017, 67, 328-330.	0.8	4
113	Sensitization to 1,3â€diphenylguanidine: An underestimated problem in physicians and nurses using surgical gloves?. Contact Dermatitis, 2021, 84, 207-208.	0.8	4
114	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
115	Prevention and Therapy from Contact Dermatitis (with Special Reference to Occupational) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 5		4
116	Nickel and cobalt: Underestimated contact allergens in hairdressers?. Allergologie Select, 2022, 6, 98-103.	1.6	4
117	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
118	Decreasing sunbed use in the German population between 2001 and 2015: survey in 155Â679 working persons. Journal of the European Academy of Dermatology and Venereology, 2019, 33, 541-545.	1.3	3
119	UV-Induced Skin Cancer Knowledge, Sun Exposure, and Tanning Behavior among University Students: Investigation of an Opportunity Sample of German University Students. Journal of Skin Cancer, 2021, 2021, 1-12.	0.5	3
120	Patch test informed consent form: position statement by European Academy of Dermatology and Venereology Task Force on Contact Dermatitis. Journal of the European Academy of Dermatology and Venereology, 2021, 35, 1957-1962.	1.3	2
121	Expressiveness of an International Semantic Standard for Wound Care: Mapping a Standardized Item Set for Leg Ulcers to the Systematized Nomenclature of Medicineâ€“Clinical Terms. JMIR Medical Informatics, 2021, 9, e31980.	1.3	2
122	Occupational skin diseases: options for multidisciplinary networking in preventive medicine. GMS German Medical Science, 2008, 6, Doc07.	2.7	2
123	Novel insights into pivotal risk factors for rectal carriage of extended-spectrum-Î²-lactamase-producing enterobacterales within the general population in Lower Saxony, Germany. Journal of Applied Microbiology, 2022, 132, 3256-3264.	1.4	2
124	Prevention of occupational contact dermatitis. Expert Review of Dermatology, 2011, 6, 241-243.	0.3	1
125	Commentary to â€˜Minimal clinically important difference (<scp>MCID</scp>) for work productivity and activity impairment (<scp>WPAI</scp>) questionnaire in psoriasis patientsâ€™ by J.J. Wu etÂal.. Journal of the European Academy of Dermatology and Venereology, 2019, 33, 257-258.	1.3	1
126	Development and Evaluation of a Bayesian Risk Stratification Method for Major Amputations in Patients with Diabetic Foot Ulcers. Studies in Health Technology and Informatics, 2022, 289, 212-215.	0.2	1

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127	Influence of physical activity on well-being at times of the COVID-19 pandemic: a review. Sports Orthopaedics and Traumatology, 2022, , .	0.1	1
128	FC04.5â€¨Influence of ambient meteorological conditions (temperature and absolute humidity) on a routine NaOH-irritation test in occupational dermatology. Contact Dermatitis, 2008, 50, 170-170.	0.8	0
129	Response to letter to the editor re. Hines J, Wilkinson <scp>SM</scp>, John <scp>SM</scp>, et al. The three moments of skin cream application: an evidenceâ€based proposal for use of skin creams in the prevention of irritant contact dermatitis in the workplace. Journal of the European Academy of Dermatology and Venereology, 2017, 31, e308.	1.3	0
130	1616â€…Title of (joint) special session â€˜oedâ€™ and â€˜radiation at workâ€™: how to tackle the increasing disease burden of occupational skin cancer. , 2018, , .		0
131	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
132	Is Occupational Skin Cancer More Aggressive than Sporadic Skin Cancer?. MÃ¦dica, 2020, 15, 155-161.	0.4	0