

# Malin G Ahlström

## List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

27  
papers

362  
citations

9  
h-index

18  
g-index

28  
ext. papers

487  
ext. citations

2.8  
avg, IF

3.85  
L-index

#	Paper	IF	Citations
27	Copper release from metals may mask positive nickel spot test results.. <i>Contact Dermatitis</i> , <b>2022</b> ,	2.7	1
26	Evaluation of the secondary and tertiary prevention strategies against occupational contact dermatitis in Germany: a systematic review.. <i>Contact Dermatitis</i> , <b>2022</b> ,	2.7	2
25	Allergic Contact Dermatitis in Humans: Experimental and Quantitative Aspects <b>2021</b> , 159-174		
24	Contact Allergy to Metals <b>2021</b> , 757-802		1
23	Epidermal T cell subsets-Effect of age and antigen exposure in humans and mice. <i>Contact Dermatitis</i> , <b>2021</b> , 84, 375-384	2.7	
22	Nickel release from metallic earrings: A survey of the Danish market and validation of the nickel spot test. <i>Contact Dermatitis</i> , <b>2021</b> , 85, 178	2.7	4
21	Chromium and cobalt release from metallic earrings from the Danish market. <i>Contact Dermatitis</i> , <b>2021</b> , 85, 523-530	2.7	0
20	The stratum corneum transcriptome in atopic dermatitis can be assessed by tape stripping. <i>Journal of Dermatological Science</i> , <b>2021</b> , 101, 14-21	4.3	3
19	Decrease of contact allergy to hydroxyisohexyl 3-cyclohexene carboxaldehyde in Europe prior to its ban and diagnostic value. <i>Contact Dermatitis</i> , <b>2021</b> , 84, 419-422	2.7	2
18	Contact Allergy to Metals <b>2020</b> , 1-46		1
17	Diagnostic workup of occupational allergic nickel dermatitis in a nurse with multiple nickel exposures. <i>Contact Dermatitis</i> , <b>2019</b> , 81, 311-313	2.7	9
16	Nickel allergy and allergic contact dermatitis: A clinical review of immunology, epidemiology, exposure, and treatment. <i>Contact Dermatitis</i> , <b>2019</b> , 81, 227-241	2.7	86
15	Patch test reactivity to aluminium chambers. <i>Contact Dermatitis</i> , <b>2019</b> , 81, 318-319	2.7	6
14	Allergic Contact Dermatitis in Humans: Experimental and Quantitative Aspects <b>2019</b> , 1-16		
13	Nickel deposition and penetration into the stratum corneum after short metallic nickel contact: An experimental study. <i>Contact Dermatitis</i> , <b>2019</b> , 80, 86-93	2.7	20
12	Short contact with nickel is not harmless. <i>Contact Dermatitis</i> , <b>2019</b> , 80, 259-260	2.7	4
11	Skin tape stripping: Which layers of the epidermis are removed?. <i>Contact Dermatitis</i> , <b>2019</b> , 80, 319-321	2.7	4

10	Nickel and cobalt release from fidget spinners on the Danish market. <i>Contact Dermatitis</i> , <b>2018</b> , 78, 357-359		6
9	Suction blister lesions and epithelialization monitored by optical coherence tomography. <i>Skin Research and Technology</i> , <b>2018</b> , 24, 65-72	1.9	7
8	Short contact with nickel causes allergic contact dermatitis: an experimental study. <i>British Journal of Dermatology</i> , <b>2018</b> , 179, 1127-1134	4	24
7	The European nickel regulation and changes since its introduction. <i>Contact Dermatitis</i> , <b>2017</b> , 76, 382-384	2.7	16
6	Nickel allergy in a Danish population 25 years after the first nickel regulation. <i>Contact Dermatitis</i> , <b>2017</b> , 76, 325-332	2.7	26
5	Consumer Behaviour Among Nickel-allergic Patients. <i>Acta Dermato-Venereologica</i> , <b>2017</b> , 97, 1247-1248	2.2	1
4	Prevalence of nickel allergy in Europe following the EU Nickel Directive - a review. <i>Contact Dermatitis</i> , <b>2017</b> , 77, 193-200	2.7	62
3	Rapid allergen-induced interleukin-17 and interferon- $\gamma$ secretion by skin-resident memory CD8 T cells. <i>Contact Dermatitis</i> , <b>2017</b> , 76, 218-227	2.7	48
2	Noninvasive measurement of reepithelialization and microvascularity of suction-blister wounds with benchmarking to histology. <i>Wound Repair and Regeneration</i> , <b>2017</b> , 25, 984-993	3.6	8
1	Cardiac remodelling and function with primary mitral valve insufficiency studied by magnetic resonance imaging. <i>European Heart Journal Cardiovascular Imaging</i> , <b>2016</b> , 17, 863-70	4.1	21