

Anneli Julander

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.

43
papers

1,034
citations

20
h-index

31
g-index

51
ext. papers

1,223
ext. citations

3.8
avg. IF

4.27
L-index

#	Paper	IF	Citations
43	Filaggrin Polymorphisms and the Uptake of Chemicals through the Skin-A Human Experimental Study. <i>Environmental Health Perspectives</i> , 2021 , 129, 17002	8.4	6
42	A novel approach to monitor skin permeation of metals in vitro. <i>Regulatory Toxicology and Pharmacology</i> , 2020 , 115, 104693	3.4	6
41	A Case Study of Brass Foundry Workers' Estimated Lead (Pb) Body Burden from Different Exposure Routes. <i>Annals of Work Exposures and Health</i> , 2020 , 64, 970-981	2.4	4
40	Some Other Metals 2020 , 687-697		0
39	Reflections on the OECD guidelines for in vitro skin absorption studies. <i>Regulatory Toxicology and Pharmacology</i> , 2020 , 117, 104752	3.4	8
38	Cohort profile: Studies of Work Environment and Disease Epidemiology-Infections (SWEDE-I), a prospective cohort on employed adults in Sweden. <i>PLoS ONE</i> , 2019 , 14, e0217012	3.7	
37	Airborne and Dermal Exposure to Polycyclic Aromatic Hydrocarbons, Volatile Organic Compounds, and Particles among Firefighters and Police Investigators. <i>Annals of Work Exposures and Health</i> , 2019 , 63, 533-545	2.4	13
36	O1D.1 Dermal PAH exposure in swedish firefighters and police forensic investigators [preliminary results from tape stripping on wrist and collarbone. <i>Occupational and Environmental Medicine</i> , 2019 , 76, A9.1-A9	2.1	
35	Nickel deposition and penetration into the stratum corneum after short metallic nickel contact: An experimental study. <i>Contact Dermatitis</i> , 2019 , 80, 86-93	2.7	20
34	Metal Allergy: Cobalt 2018 , 365-372		1
33	An improved method for determining dermal exposure to polycyclic aromatic hydrocarbons. <i>Chemosphere</i> , 2018 , 198, 274-280	8.4	11
32	Contamination of skin and surfaces by cobalt in the hard metal industry. <i>Contact Dermatitis</i> , 2018 , 79, 226-231	2.7	11
31	Some Other Metals 2018 , 1-14		
30	Evaluation of polyurethane foam passive air sampler (PUF) as a tool for occupational PAH measurements. <i>Chemosphere</i> , 2018 , 190, 35-42	8.4	31
29	Neglected exposure route: cobalt on skin and its associations with urinary cobalt levels. <i>Occupational and Environmental Medicine</i> , 2018 , 75, 837-842	2.1	12
28	Development, validation and testing of a skin sampling method for assessment of metal exposure. <i>Contact Dermatitis</i> , 2017 , 77, 17-24	2.7	11
27	Testing in artificial sweat - Is less more? Comparison of metal release in two different artificial sweat solutions. <i>Regulatory Toxicology and Pharmacology</i> , 2016 , 81, 381-386	3.4	25

26	Snapshot of cobalt, chromium and nickel exposure in dental technicians. <i>Contact Dermatitis</i> , 2016 , 75, 370-376	2.7	14
25	Allergy risks with laptop computers - nickel and cobalt release. <i>Contact Dermatitis</i> , 2016 , 74, 353-9	2.7	26
24	Nickel on the market: a baseline survey of articles in 'prolonged contact' with skin. <i>Contact Dermatitis</i> , 2016 , 75, 77-81	2.7	24
23	Extracellular cadmium in the bronchoalveolar space of long-term tobacco smokers with and without COPD and its association with inflammation. <i>International Journal of COPD</i> , 2016 , 11, 1005-13	3	7
22	Cobalt allergy: suitable test concentration, and concomitant reactivity to nickel and chromium. <i>Contact Dermatitis</i> , 2016 , 74, 360-7	2.7	25
21	Elicitation threshold of cobalt chloride: analysis of patch test dose-response studies. <i>Contact Dermatitis</i> , 2016 , 74, 105-9	2.7	15
20	Nickel exposure when working out in the gym. <i>Acta Dermato-Venereologica</i> , 2015 , 95, 247-9	2.2	14
19	Cobalt, nickel and chromium release from dental tools and alloys. <i>Contact Dermatitis</i> , 2014 , 70, 3-10	2.7	50
18	Formal recycling of e-waste leads to increased exposure to toxic metals: an occupational exposure study from Sweden. <i>Environment International</i> , 2014 , 73, 243-51	12.9	131
17	Cobalt skin dose resulting from short and repetitive contact with hard metals. <i>Contact Dermatitis</i> , 2014 , 70, 361-8	2.7	21
16	Nickel release from white gold. <i>Contact Dermatitis</i> , 2014 , 71, 109-11	2.7	12
15	Coin exposure may cause allergic nickel dermatitis: a review. <i>Contact Dermatitis</i> , 2013 , 68, 3-14	2.7	42
14	New UK nickel-plated steel coins constitute an increased allergy and eczema risk. <i>Contact Dermatitis</i> , 2013 , 68, 323-30	2.7	28
13	The cobalt spot test--further insights into its performance and use. <i>Contact Dermatitis</i> , 2013 , 69, 280-7	2.7	25
12	Cobalt release from implants and consumer items and characteristics of cobalt sensitized patients with dermatitis. <i>Contact Dermatitis</i> , 2012 , 66, 113-22	2.7	32
11	Some Other Metals 2012 , 521-527		
10	Nickel deposited on the skin-visualization by DMG test. <i>Contact Dermatitis</i> , 2011 , 64, 151-7	2.7	32
9	Assessment of nickel and cobalt release from 200 unused hand-held work tools for sale in Denmark - Sources of occupational metal contact dermatitis?. <i>Science of the Total Environment</i> , 2011 , 409, 4663-6	10.2	32

8	A spot test for detection of cobalt release - early experience and findings. <i>Contact Dermatitis</i> , 2010 , 63, 63-9	2.7	90
7	Cobalt release from inexpensive jewellery: has the use of cobalt replaced nickel following regulatory intervention?. <i>Contact Dermatitis</i> , 2010 , 63, 70-6	2.7	49
6	Skin deposition of nickel, cobalt, and chromium in production of gas turbines and space propulsion components. <i>Annals of Occupational Hygiene</i> , 2010 , 54, 340-50		53
5	Cobalt-containing alloys and their ability to release cobalt and cause dermatitis. <i>Contact Dermatitis</i> , 2009 , 60, 165-70	2.7	60
4	Ah receptor agonists in UV-exposed toluene solutions of decabromodiphenyl ether (decaBDE) and in soils contaminated with polybrominated diphenyl ethers (PBDEs). <i>Environmental Science and Pollution Research</i> , 2006 , 13, 161-9	5.1	15
3	Reply to Comment on: Personal air sampling and analysis of polybrominated diphenyl ethers and other bromine containing compounds at an electronics recycling facility in Sweden by M. L. Hardy, JEM, 2005, 7, DOI: 10.1039/b418857h. <i>Journal of Environmental Monitoring</i> , 2005 , 7, 644		
2	Solid-Phase Extraction of Polybrominated Diphenyl Ethers in Human Plasma Comparison with an Open Column Extraction Method. <i>Chromatographia</i> , 2005 , 61, 67-73	2.1	12
1	Distribution of brominated flame retardants in different dust fractions in air from an electronics recycling facility. <i>Science of the Total Environment</i> , 2005 , 350, 151-60	10.2	58