

Anneli Julander

List of Publications by Citations

Source: <https://exaly.com/author-pdf/8201332/anneli-julander-publications-by-citations.pdf>

Version: 2024-04-28

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

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	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
42	A spot test for detection of cobalt release - early experience and findings. <i>Contact Dermatitis</i> , 2010 , 63, 63-9	2.7	90
41	Cobalt-containing alloys and their ability to release cobalt and cause dermatitis. <i>Contact Dermatitis</i> , 2009 , 60, 165-70	2.7	60
40	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
39	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
38	Cobalt, nickel and chromium release from dental tools and alloys. <i>Contact Dermatitis</i> , 2014 , 70, 3-10	2.7	50
37	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
36	Coin exposure may cause allergic nickel dermatitis: a review. <i>Contact Dermatitis</i> , 2013 , 68, 3-14	2.7	42
35	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
34	Nickel deposited on the skin-visualization by DMG test. <i>Contact Dermatitis</i> , 2011 , 64, 151-7	2.7	32
33	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
32	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
31	New UK nickel-plated steel coins constitute an increased allergy and eczema risk. <i>Contact Dermatitis</i> , 2013 , 68, 323-30	2.7	28
30	Allergy risks with laptop computers - nickel and cobalt release. <i>Contact Dermatitis</i> , 2016 , 74, 353-9	2.7	26
29	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
28	The cobalt spot test--further insights into its performance and use. <i>Contact Dermatitis</i> , 2013 , 69, 280-7	2.7	25
27	Cobalt allergy: suitable test concentration, and concomitant reactivity to nickel and chromium. <i>Contact Dermatitis</i> , 2016 , 74, 360-7	2.7	25

26	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
25	Cobalt skin dose resulting from short and repetitive contact with hard metals. <i>Contact Dermatitis</i> , 2014 , 70, 361-8	2.7	21
24	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
23	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
22	Elicitation threshold of cobalt chloride: analysis of patch test dose-response studies. <i>Contact Dermatitis</i> , 2016 , 74, 105-9	2.7	15
21	Nickel exposure when working out in the gym. <i>Acta Dermato-Venereologica</i> , 2015 , 95, 247-9	2.2	14
20	Snapshot of cobalt, chromium and nickel exposure in dental technicians. <i>Contact Dermatitis</i> , 2016 , 75, 370-376	2.7	14
19	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
18	Nickel release from white gold. <i>Contact Dermatitis</i> , 2014 , 71, 109-11	2.7	12
17	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
16	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
15	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
14	An improved method for determining dermal exposure to polycyclic aromatic hydrocarbons. <i>Chemosphere</i> , 2018 , 198, 274-280	8.4	11
13	Contamination of skin and surfaces by cobalt in the hard metal industry. <i>Contact Dermatitis</i> , 2018 , 79, 226-231	2.7	11
12	Reflections on the OECD guidelines for in vitro skin absorption studies. <i>Regulatory Toxicology and Pharmacology</i> , 2020 , 117, 104752	3.4	8
11	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
10	A novel approach to monitor skin permeation of metals in vitro. <i>Regulatory Toxicology and Pharmacology</i> , 2020 , 115, 104693	3.4	6
9	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

8	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
7	Metal Allergy: Cobalt 2018 , 365-372		1
6	Some Other Metals 2020 , 687-697		0
5	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	
4	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		
3	Some Other Metals 2018 , 1-14		
2	Some Other Metals 2012 , 521-527		
1	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	