Lina Hagvall

List of Publications by Year in descending order

44 papers	990 citations	471509 17 h-index	434195 31 g-index
44 all docs	44 docs citations	44 times ranked	707 citing authors

#	Article	IF	Citations
1	Contact allergy to haptens in the Swedish baseline series: Results from the Swedish Patch Test Register (2010 to 2017). Contact Dermatitis, 2022, 86, 175-188.	1.4	16
2	Suitable test concentration of cobalt and concomitant reactivity to nickel and chromium: A multicentre study from the Swedish Contact Dermatitis Research Group. Contact Dermatitis, 2021, 84, 153-158.	1.4	3
3	Animal- free skin permeation analysis using mass spectrometry imaging. Toxicology in Vitro, 2021, 71, 105062.	2.4	4
4	Allergic contact dermatitis to an isocyanate based cast in an 8â€yearâ€old boy. Contact Dermatitis, 2021, 85, 481-482.	1.4	1
5	Skin permeation of nickel, cobalt and chromium salts in ex vivo human skin, visualized using mass spectrometry imaging. Toxicology in Vitro, 2021, 76, 105232.	2.4	11
6	Contact allergy to citral and its constituents geranial and neral, coupled with reactions to the prehapten and prohapten geraniol. Contact Dermatitis, 2020, 82, 31-38.	1.4	12
7	Can patch testing with methylchloroisothiazolinone/methylisothiazolinone be optimized using a new diagnostic mix? â€“ A multicenter study from the Swedish Contact Dermatitis Research Group. Contact Dermatitis, 2020, 82, 283-289.	1.4	3
8	Patch testing with purified and oxidized citronellol. Contact Dermatitis, 2020, 83, 372-379.	1.4	5
9	Contact allergy to oxidized terpenes and occupational contact dermatitis in massage therapists â€“ A case series. Contact Dermatitis, 2020, 82, 390-392.	1.4	7
10	Colophony: Rosin in Unmodified and Modified Form. , 2020, , 607-624.		8
11	Contact Allergy in Western Sweden to Propolis of Four Different Origins. Acta Dermato-Venereologica, 2020, 100, adv00256.	1.3	9
12	Contact allergy to beeswax and propolis among patients with cheilitis or facial dermatitis. Contact Dermatitis, 2019, 81, 110-116.	1.4	33
13	Allergic contact dermatitis caused by hydroperoxides of limonene and doseâ€response relationshipâ€”A repeated open application test (ROAT) study. Contact Dermatitis, 2019, 80, 208-216.	1.4	37
14	Patch Testing with a New Composition of Mercapto Mix: A MultiÂcentre Study by the Swedish Contact Dermatitis Research Group. Acta Dermato-Venereologica, 2019, 99, 960-963.	1.3	4
15	Can the epoxides of cinnamyl alcohol and cinnamal show new cases of contact allergy?. Contact Dermatitis, 2018, 78, 399-405.	1.4	12
16	Imaging mass spectrometry for novel insights into contact allergyÂâ€“Âa proofâ€ofâ€concept study on nickel. Contact Dermatitis, 2018, 78, 109-116.	1.4	18
17	Colophony: Rosin in Unmodified and Modified Form. , 2018, , 1-18.		5
18	Solvent Orange 60 is a potent contact sensitizer in occupational and everyday life. Contact Dermatitis, 2018, 79, 123-126.	1.4	8

#	Article	IF	Citations
19	Contact allergy to oxidized geraniol among Swedish dermatitis patientsâ€”A multicentre study by the Swedish Contact Dermatitis Research Group. Contact Dermatitis, 2018, 79, 232-238.	1.4	13
20	Patch testing with hydroxyisohexyl 3â€cyclohexene carboxaldehyde (<scp>HICC</scp>)Ââ€“Âa multicentre study of the <scp>S</scp>wedish <scp>C</scp>ontact <scp>D</scp>ermatitis <scp>R</scp>esearch <scp>G</scp>roup. Contact Dermatitis, 2017, 76, 34-39.	1.4	15
21	Isothiocyanates are important as haptens in contact allergy to chloroprene rubber. British Journal of Dermatology, 2017, 177, 522-530.	1.5	3
22	Patch Testing with Main Sensitizers Does Not Detect All Cases of Contact Allergy to Oxidized Lavender Oil. Acta Dermato-Venereologica, 2016, 96, 679-683.	1.3	21
23	Fragrance Allergens, Overview with a Focus on Recent Developments and Understanding of Abiotic and Biotic Activation. Cosmetics, 2016, 3, 19.	3.3	25
24	A case of allergic contact cheilitis caused by propolis and honey. Contact Dermatitis, 2016, 74, 186-187.	1.4	12
25	Assessment of crossâ€reactivity of new less sensitizing epoxy resin monomers in epoxy resinâ€allergic individuals. Contact Dermatitis, 2016, 75, 144-150.	1.4	13
26	Investigation of diethylthiourea and ethyl isothiocyanate as potent skin allergens in chloroprene rubber. Contact Dermatitis, 2015, 72, 139-146.	1.4	14
27	Airâ€oxidized linalyl acetate â€“ an emerging fragrance allergen?. Contact Dermatitis, 2015, 72, 216-223.	1.4	24
28	Letter to the Editor Regarding the Article by Natsch et al., 2015. Chemical Research in Toxicology, 2015, 28, 2079-2081.	3.3	3
29	Epoxyalcohols: Bioactivation and Conjugation Required for Skin Sensitization. Chemical Research in Toxicology, 2014, 27, 1860-1870.	3.3	10
30	Airâ€oxidized linalool elicits eczema in allergic patientsâ€‰â€“â€‰a repeated open application test study. Contact Dermatitis, 2014, 70, 129-138.	1.4	34
31	Characterization of skin sensitizers from autoxidized citronellolâ€‰â€“â€‰impact of the terpene structure on the autoxidation process. Contact Dermatitis, 2014, 70, 329-339.	1.4	27
32	Crossâ€reactivity between citral and geraniolâ€‰â€“â€‰can it be attributed to oxidized geraniol?. Contact Dermatitis, 2014, 71, 280-288.	1.4	19
33	Occupational contact dermatitis caused by sodium cocoamphopropionate in a liquid soap used in fastâ€food restaurants. Contact Dermatitis, 2014, 71, 122-124.	1.4	14
34	Correction to Skin Sensitization of Epoxyaldehydes: Importance of Conjugation. Chemical Research in Toxicology, 2014, 27, 309-309.	3.3	0
35	Skin Sensitization of Epoxyaldehydes: Importance of Conjugation. Chemical Research in Toxicology, 2013, 26, 674-684.	3.3	14
36	Finding the optimal patch test material and test concentration to detect contact allergy to geraniol. Contact Dermatitis, 2013, 68, 224-231.	1.4	24

#	Article	IF	Citations
37	Contact allergy to airâ€exposed geraniol: clinical observations and report of 14 cases. Contact Dermatitis, 2012, 67, 20-27.	1.4	38
38	Experimental and Theoretical Investigations of the Autoxidation of Geranial: A Dioxolane Hydroperoxide Identified as a Skin Sensitizer. Chemical Research in Toxicology, 2011, 24, 1507-1515.	3.3	19
39	Autoxidation of linalyl acetate, the main component of lavender oil, creates potent contact allergens. Contact Dermatitis, 2008, 58, 9-14.	1.4	93
40	Mechanism of Air Oxidation of the Fragrance Terpene Geraniol. Journal of Chemical Theory and Computation, 2008, 4, 101-106.	5.3	34
41	Lavender oil lacks natural protection against autoxidation, forming strong contact allergens on air exposure. Contact Dermatitis, 2008, 59, 143-150.	1.4	70
42	Limonene hydroperoxide analogues differ in allergenic activity. Contact Dermatitis, 2008, 59, 344-352.	1.4	64
43	Cytochrome P450-mediated activation of the fragrance compound geraniol forms potent contact allergens. Toxicology and Applied Pharmacology, 2008, 233, 308-313.	2.8	69
44	Fragrance Compound Geraniol Forms Contact Allergens on Air Exposure. Identification and Quantification of Oxidation Products and Effect on Skin Sensitization. Chemical Research in Toxicology, 2007, 20, 807-814.	3.3	122