Željka Babić

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4950367/publications.pdf

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		1162367	1199166	
18	166	8	12	
papers	citations	h-index	g-index	
18	18	18	101	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	CITATIONS
1	Characteristics of hand eczema in finalâ€year apprentice nurses during the <scp>COVID</scp> â€19 pandemic. Contact Dermatitis, 2022, 86, 98-106.	0.8	9
2	Differences between hairdressers and consumers in skin exposure to hair cosmetic products: A review. Contact Dermatitis, 2022, 86, 333-343.	0.8	10
3	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
4	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
5	Skin barrier function in nursing apprentices during the coronavirus disease 2019 (<scp>COVID</scp> â€19) pandemic. Contact Dermatitis, 2022, 86, 507-513.	0.8	3
6	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
7	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
8	Skin Characteristics of Hairdresser Apprentices at the Beginning of Vocational Training. Dermatitis, 2021, 32, 437-443.	0.8	6
9	Prevention of poisonings by educational intervention aimed at parents of preschool children. International Journal of Injury Control and Safety Promotion, 2021, , 1-8.	1.0	O
10	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
11	Comparison of beautician and hairdressing apprentices with regard to skin health and skin barrier function. Arhiv Za Higijenu Rada I Toksikologiju, 2020, 71, 190-196.	0.4	6
12	Factors related to skin health in hairdressing apprentices from two Croatian regions. Contact Dermatitis, 2019, 81, 266-273.	0.8	4
13	Keeping children safe from harmful household products: a survey on safety practices in Croatia. Arhiv Za Higijenu Rada I Toksikologiju, 2019, 70, 60-61.	0.4	2
14	Persistent organic pollutants (POPs) in edible fish species from different fishing zones of Croatian Adriatic. Marine Pollution Bulletin, 2018, 137, 71-80.	2.3	21
15	Skin health and protection at work in Croatian beautician apprentices. Contact Dermatitis, 2017, 76, 178-179.	0.8	3
16	Skin health and safety at work in Croatian hairdressing apprentices. Contact Dermatitis, 2016, 75, 25-31.	0.8	19
17	Associations of TNF1± ⁢b>⁢l>-308G>A⁢l\>⁢lb>, TNF1± <i>-238G>A<l\><lb>, <lb>lL-1α <i>-889C>T<l\><lb> and IL-10 <i>-1082G>A <l\></l\></i>Genetic Polymorphisms with Atopic Diseases: Asthma, Rhinitis and Dermatitis.</lb></l\></i></lb></lb></l\></i>	0.9	10
18	International Archives of Allergy and Immunology, 2016, 160, 231 240. Relevance of serum copper elevation induced by oral contraceptives: a meta-analysis. Contraception, 2013, 87, 790-800.	0.8	11