

Riikka Helena R  is  nen

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

211
citations

1162367

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h-index

1199166

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g-index

13
all docs

13
docs citations

13
times ranked

195
citing authors

#	ARTICLE	IF	CITATIONS
1	Identifying Late Iron Age textile plant fibre materials with microscopy and X-ray methods – a study on finds from Ravattula Ristimäki (Kaarina, Finland). <i>Archaeological and Anthropological Sciences</i> , 2022, 14, 1.	0.7	4
2	Effect of Hybrid Type and Harvesting Season on Phytochemistry and Antibacterial Activity of Extracted Metabolites from <i>Salix</i> Bark. <i>Journal of Agricultural and Food Chemistry</i> , 2022, 70, 2948-2956.	2.4	8
3	A fungal-based anthraquinone emodin for polylactide and polyethylene terephthalate in supercritical carbon dioxide (scCO_2) dyeing. <i>Color Research and Application</i> , 2021, 46, 674-680.	0.8	11
4	Examining the White Karelian Textile Tradition of the Late Nineteenth Century – Focus on Plant Fibers. <i>Textile: the Journal of Cloth and Culture</i> , 2020, 18, 298-324.	0.2	4
5	Examining Safety of Biocolourants from Fungal and Plant Sources-Examples from <i>Cortinarius</i> and <i>Tapinella</i> , <i>Salix</i> and <i>Tanacetum</i> spp. and Dyed Woollen Fabrics. <i>Antibiotics</i> , 2020, 9, 266.	1.5	17
6	Clean laundry with pure conscience – A study on laundry practices among Finnish consumers. <i>International Journal of Consumer Studies</i> , 2019, 43, 153-165.	7.2	11
7	Fungal colorants in applications – focus on <i>Cortinarius</i> species. <i>Coloration Technology</i> , 2019, 135, 22-31.	0.7	27
8	Seeking Nettle Textiles – Utilizing a Combination of Microscopic Methods for Fibre Identification. <i>Studies in Conservation</i> , 2018, 63, 412-422.	0.6	34
9	Stepwise pH-Gradient Elution for the Preparative Separation of Natural Anthraquinones by Multiple Liquid-Liquid Partition. <i>Zeitschrift Fur Naturforschung - Section C Journal of Biosciences</i> , 2001, 56, 719-725.	0.6	7
10	Emodin and Dermocybin Natural Anthraquinones as High-Temperature Disperse Dyes for Polyester and Polyamide. <i>Textile Research Journal</i> , 2001, 71, 922-927.	1.1	40
11	Two-Dimensional TLC Separation and Mass Spectrometric Identification of Anthraquinones Isolated from the Fungus <i>Dermocybe sanguinea</i> . <i>Zeitschrift Fur Naturforschung - Section C Journal of Biosciences</i> , 2000, 55, 195-202.	0.6	26
12	Preparative Isolation of Anthraquinones from the Fungus <i>Dermocybe sanguinea</i> Using Enzymatic Hydrolysis by the Endogenous β -Glucosidase. <i>Zeitschrift Fur Naturforschung - Section C Journal of Biosciences</i> , 2000, 55, 600-610.	0.6	22