Recep Karadag

List of Publications by Year
in descending order

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32	422	687220	839398
papers	citations	13	18
		h-index	g-index

32	32	32	226
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Extraction and Natural Cotton Dyeing of Valonia Oak and Anatolian Buckthorn by Microwave Irradiation. Journal of Natural Fibers, 2022, 19, 159-172.	1.7	24
2	Examination of Dyeing Properties of the Dyed Organic Cotton Knitting Fabrics Using Yarrow (Achillea Biebersteinii AFAN and Achillea Millefolium L.). Journal of Natural Fibers, 2022, 19, 7374-7381.	1.7	3
3	Sustainable and Mass Production of Cotton Dyeing with Natural Dye (Weld) in the Textile Industry. Journal of Natural Fibers, 2022, 19, 10935-10945.	1.7	5
4	The Effect of Laser Radiation in Different Mordant and Ratios on Silk Fabrics Dyed with Weld (Reseda luteola L.). Journal of Natural Fibers, 2022, 19, 9973-9987.	1.7	2
5	Examination of Dyeing Properties on Silk of Some Flavonoids by Spectroscopic Techniques. Journal of Natural Fibers, 2021, 18, 238-249.	1.7	9
6	Sustainability of Organic Cotton Fabric Dyeing with a Natural Dye (Gallnut) and Analysis by Multi-technique Approach. Journal of Natural Fibers, 2021, 18, 1107-1118.	1.7	28
7	Organic cotton fabric dyed with dyer's oak and barberry dye by microwave irradiation and conventional methods. Industria Textila, 2021, 72, 30-38.	0.5	36
8	Examination of Dyeing Properties of the Dyed Cotton Fabrics with Barberry (Berberis vulgaris) Tj ETQq0 0 0 rgBT /Overlock 10 Tf	1.7	11
9	Durability, Antimicrobial Activity and HPLC Analysis of Dyed Silk Fabrics Using Madder and Gall Oak. Journal of Natural Fibers, 2020, 17, 1654-1667.	1.7	14
10	Surface Investigation of Metal Threads and Solid Metals of Ottoman Textiles in the Topkapi Palace Museum. Studies in Conservation, 2020, 65, 59-64.	0.6	9
11	DoÄŸal Boya KaynaÄŸÄ± â€“ Flavonoidler Ãœzerine Derleme. International Journal of Advances in Engineering and Pure Sciences, 2019, 31, 188-200.	0.2	18
12	Dyeing of silk fabric with natural dyes extracted from cochineal (Dactylopius coccusCosta) and gall oak (Quercus infectoriaOlivier). Journal of Natural Fibers, 2018, 15, 559-574.	1.7	27
13	FTIR imaging and HPLC reveal ancient painting and dyeing techniques of molluskan purple. Archaeological and Anthropological Sciences, 2017, 9, 197-208.	0.7	12
14	The Investigation of Antifungal Activity and Durability of Natural Silk Fabrics Dyed with Madder and Gallnut. Journal of Natural Fibers, 2017, 14, 769-780.	1.7	19
15	Characterization of Sixteenth to Nineteenth Century Ottoman Silk Brocades by Scanning Electron Microscopyâ€“Energy Dispersive X-Ray Spectroscopy and High-Performance Liquid Chromatography. Analytical Letters, 2017, 50, 1553-1567.	1.0	12
16	Colorimetric and fastness studies and analysis by reversed-phase high-performance liquid chromatography with diode-array detection of the dyeing of silk fabric with natural dyeHelichrysum arenarium. Coloration Technology, 2015, 131, 200-205.	0.7	8
17	Characterization of Dyestuffs and Metals from Selected 16â€“17th-Century Ottoman Silk Brocades by RP-HPLC-DAD and FESEM-EDX. Journal of Liquid Chromatography and Related Technologies, 2015, 38, 591-599.	0.5	16
18	The evaluation of procedures for dyeing silk with buckthorn and walloon oak on the basis of colour changes and fastness characteristics. Coloration Technology, 2013, 129, 223-231.	0.7	23

#	Article	IF	Citations
19	The characterisation by liquid chromatography of lake pigments prepared from European buckthorn (Rhamnus cathartica L.). Pigment and Resin Technology, 2012, 41, 331-338.	0.5	6
20	IDENTIFICATION BY RP-HPLC-DAD OF NATURAL DYESTUFFS FROM LAKE PIGMENTS PREPARED WITH A MIXTURE OF WELD AND DYER'S OAK DYE PLANTS. Journal of Liquid Chromatography and Related Technologies, 2012, 35, 331-342.	0.5	20
21	Highâ€performance liquid chromatography of some natural dyes: analysis of plant extracts and dyed textiles. Coloration Technology, 2012, 128, 133-138.	0.7	31
22	Investigation on colour, fastness properties and HPLCâ€DAD analysis of silk fibres dyed with Rubia tinctorium L. and Quercus ithaburensis Decaisne. Coloration Technology, 2012, 128, 364-370.	0.7	16
23	Applying the Techniques on Materials I. Lecture Notes in Quantum Chemistry II, 2012, , 163-246.	0.3	0
24	Identification of natural yellow, blue, green and black dyes in 15thâ€“17th centuries Ottoman silk and wool textiles by HPLC with diode array detection. Reviews in Analytical Chemistry, 2011, 30, .	1.5	13
25	Qualitative HPLC determination of main anthraquinone and lake pigment contents from Dactylopius coccus dye insect. Chemistry of Natural Compounds, 2011, 47, 103-104.	0.2	9
26	DYESTUFF AND COLOUR ANALYSES OF THE SELJUK CARPETS IN KONYA ETHNOGRAPHY MUSEUM. Studies in Conservation, 2010, 55, 178-183.	0.6	3
27	Aluminium(III), Fe(II) Complexes and Dyeing Properties of Apigenin(5,7,4'-trihydroxy flavone). Main Group Metal Chemistry, 2010, 33, .	0.6	2
28	Aluminium(III), Fe(II) Complexes and Dyeing Properties of Apigenin (5,7,4'-trihydroxy flavone). Reviews in Analytical Chemistry, 2010, 29, 211-232.	1.5	5
29	Formation and HPLC Analysis of the Natural Lake Pigment obtained from Madder (Rubia Tinctorum L.). Reviews in Analytical Chemistry, 2010, 29, 1-12.	1.5	11
30	Determining Stability Constants of Naringenin (4',5,7-Trihydroxy Flavanone) Complexes with Aluminium (III) and Iron (II) by Potentiometric and Spectrophotometric Methods. Reviews in Analytical Chemistry, 2007, 26, .	1.5	6
31	Re-Examination of Turkey Red. Annali Di Chimica, 2007, 97, 583-589.	0.6	15
32	Potentiometrie and Spectrophotometric Determination of the Stability Constants of Quercetin Complexes with Aluminium(III) and Iron(II). Reviews in Analytical Chemistry, 2005, 24, .	1.5	9