Recep Karadag

List of Publications by Year in descending order

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687220 839398 32 422 13 18 citations h-index g-index papers 32 32 32 226 docs citations times ranked citing authors all docs

Organic cotton fabric dyed with ober's oak and barberry dye by microwave irradiation and conventional methods, industria fextile, 2021, 72, 3038. 1 Highásperformance liquid chromatography of some natural dyes: analysis of plant extracts and dyed textiles. Coloration Technology, 2012, 128, 133-138. 3 Sustainability of Organic Cotton Fabric Dyeling with a Natural Dye (Galinut) and Analysis by Multi-technique Approach, Journal of Natural Fibers, 2021, 18, 1107-1118. 4 Dyeing of silk fabric with natural dyes extracted from cochineal (cio-Dactylopius coccuss/ib-Costa) and gall oak (cio-Quercus infectoria-(h-Ollvier), Journal of Natural Fibers, 2018, 15, 559-574. 5 Extraction and Natural Cotton Dyeling of Valonia Oak and Anatolian Buckthom by Microwave Irradiation, Journal of Natural Fibers, 2022, 19, 159-172. 6 The evaluation of procedures for dyeing silk with buckthorn and walloon oak on the basis of colour danges and fastness characteristics. Coloration Technology, 2013, 129, 223-231. 7 DENTIFICATION BY BR-HIC-DAD OF NATURAL DYESTURES FROM LAKE PICMENTS PREPARED WITH A MIXTURE OF WILL DATE OF STATES. Journal of Liquid Chromatography and Related Technologies, 2012, 35, 331-342. 8 The Investigation of Antifungal Activity and Durability of Natural Silk Fabrics Dyed with Madder and Callnut, Journal of Natural Fibers, 2017, 14, 769-780. 9 DoAYal Boys KaynaAYAs 6¢° Havonoidier Acceptine Derleme. International Journal of Advances in Engineering and Pure Sciences, 2019, 31, 188-200. 10 Investigation on colour, fastness properties and HBLC&EDAO analysis of silk fibres dyed with civ Rubbi United Chromatography and Related Technologies, 2012, 128, 364-370. 10 Investigation on colour, fastness properties and HBLC&EDAO analysis of silk fibres dyed with civ Rubbi United Chromatography and Related Technologies, 2015, 38, 31-39. 10 Investigation on colour, fastness properties and HBLC&EDAO analysis of silk fibres dyed with civ Rubbi Environmental Properties of Propert	#	Article	IF	Citations
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OF WELD AND DYER'S OAK DYE PLANTS. Journal of Liquid Chromatography and Related Technologies, 2012, 35, 331-342. The Investigation of Antifungal Activity and Durability of Natural Silk Fabrics Dyed with Madder and Callnut. Journal of Natural Fibers, 2017, 14, 769-780. DoAYal Boya KaynaAYA± â€" Flavonoidler Acezerine Derleme. International Journal of Advances in Engineering and Pure Sciences, 2019, 31, 188-200. Investigation on colour, fastness properties and HPLCâ€DAD analysis of silk fibres dyed with ⟨i⟩ Rubia tinctorium⟨ i⟩ L and ⟨i⟩ Quercus ithaburensis⟨ i⟩ Decaisne. Coloration Technology, 2012, 128, 364-370. Characterization of Dyestuffs and Metals from Selected 16â€"17th-Century Ottoman Silk Brocades by RPHPLC-DAD and FESEM-EDX. Journal of Liquid Chromatography and Related Technologies, 2015, 38, 591-599. Re-Examination of Turkey Red. Annali Di Chimica, 2007, 97, 583-589. 0.6 15 Durability, Antimicrobial Activity and HPLC Analysis of Dyed Silk Fabrics Using Madder and Gall Oak. Journal of Natural Fibers, 2020, 17, 1654-1667. 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, . 13 FIIR imaging and HPLC reveal ancient painting and dyeing techniques of molluskan purple. Archaeological and Anthropological Sciences, 2017, 9, 197-208. Characterization of Sixteenth to Nineteenth Century Ottoman Silk Brocades by Scanning Electron Microscopyã€"Energy Dispersive X-Ray Spectroscopy and High-Performance Liquid Chromatography. 1.0 12	6	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
Gallnut. Journal of Natural Fibers, 2017, 14, 769-780. DoÄYal Boya KaynaÄYı å€" Flavonoidler Åœzerine Derleme. International Journal of Advances in Engineering and Pure Sciences, 2019, 31, 188-200. Investigation on colour, fastness properties and HPLCâ€DAD analysis of silk fibres dyed with ⟨i⟩ Rubia tinctorium⟨ʃi⟩ L. and ⟨i⟩ Quercus ithaburensis⟨ʃi⟩ Decaisne. Coloration Technology, 2012, 128, 364-370. 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. Re-Examination of Turkey Red. Annali Di Chimica, 2007, 97, 583-589. 0.6 15 Durability, Antimicrobial Activity and HPLC Analysis of Dyed Silk Fabrics Using Madder and Gall Oak. Journal of Natural Fibers, 2020, 17, 1654-1667. 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, . 13 FTIR imaging and HPLC reveal ancient painting and dyeing techniques of molluskan purple. Archaeological and Anthropological Sciences, 2017, 9, 197-208. Characterization of Sixteenth to Nineteenth Century Ottoman Silk Brocades by Scanning Electron Microscopyá€"Energy Dispersive X-Ray Spectroscopy and High-Performance Liquid Chromatography. 1.0 12	7	OF WELD AND DYER'S OAK DYE PLANTS. Journal of Liquid Chromatography and Related Technologies,	0.5	20
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tinctorium ⟨li> L. and ⟨i>Quercus ithaburensis⟨li> Decaisne. Coloration Technology, 2012, 128, 364-370. Characterization of Dyestuffs and Metals from Selected 16–17th-Century Ottoman Silk Brocades by RP-HPLC-DAD and FESEM-EDX. Journal of Liquid Chromatography and Related Technologies, 2015, 38, 591-599. Re-Examination of Turkey Red. Annali Di Chimica, 2007, 97, 583-589. 0.6 15 Durability, Antimicrobial Activity and HPLC Analysis of Dyed Silk Fabrics Using Madder and Gall Oak. Journal of Natural Fibers, 2020, 17, 1654-1667. Identification of natural yellow, blue, green and black dyes in 15th–17th centuries Ottoman silk and wool textiles by HPLC with diode array detection. Reviews in Analytical Chemistry, 2011, 30, . 13 FTIR imaging and HPLC reveal ancient painting and dyeing techniques of molluskan purple. Archaeological and Anthropological Sciences, 2017, 9, 197-208. Characterization of Sixteenth to Nineteenth Century Ottoman Silk Brocades by Scanning Electron Microscopy–Energy Dispersive X-Ray Spectroscopy and High-Performance Liquid Chromatography. 1.0 12	9		0.2	18
RP-HPLC-DAD and FEŚEM-EDX. Journal of Liquid Chromatography and Related Technologies, 2015, 38, 0.5 16 591-599. Re-Examination of Turkey Red. Annali Di Chimica, 2007, 97, 583-589. 0.6 15 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 Identification of natural yellow, blue, green and black dyes in 15th–17th centuries Ottoman silk and wool textiles by HPLC with diode array detection. Reviews in Analytical Chemistry, 2011, 30, . 1.5 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 Characterization of Sixteenth to Nineteenth Century Ottoman Silk Brocades by Scanning Electron Microscopy–Energy Dispersive X-Ray Spectroscopy and High-Performance Liquid Chromatography. 1.0 12	10	Investigation on colour, fastness properties and HPLCâ€DAD analysis of silk fibres dyed with ⟨i⟩Rubia tinctorium⟨/i⟩ L. and ⟨i⟩Quercus ithaburensis⟨/i⟩ Decaisne. Coloration Technology, 2012, 128, 364-370.	0.7	16
Durability, Antimicrobial Activity and HPLC Analysis of Dyed Silk Fabrics Using Madder and Gall Oak. 1.7 14 14 Identification of natural yellow, blue, green and black dyes in 15th–17th centuries Ottoman silk and wool textiles by HPLC with diode array detection. Reviews in Analytical Chemistry, 2011, 30, . 15 FTIR imaging and HPLC reveal ancient painting and dyeing techniques of molluskan purple. Archaeological and Anthropological Sciences, 2017, 9, 197-208. Characterization of Sixteenth to Nineteenth Century Ottoman Silk Brocades by Scanning Electron Microscopy–Energy Dispersive X-Ray Spectroscopy and High-Performance Liquid Chromatography. 1.0 12	11	RP-HPLC-DAD and FEŚEM-EDX. Journal of Liquid Chromatography and Related Technologies, 2015, 38,	0.5	16
Journal of Natural Fibers, 2020, 17, 1654-1667. Identification of natural yellow, blue, green and black dyes in 15th–17th centuries Ottoman silk and wool textiles by HPLC with diode array detection. Reviews in Analytical Chemistry, 2011, 30, . 1.5	12	Re-Examination of Turkey Red. Annali Di Chimica, 2007, 97, 583-589.	0.6	15
wool textiles by HPLC with diode array detection. Reviews in Analytical Chemistry, 2011, 30, . FTIR imaging and HPLC reveal ancient painting and dyeing techniques of molluskan purple. Archaeological and Anthropological Sciences, 2017, 9, 197-208. Characterization of Sixteenth to Nineteenth Century Ottoman Silk Brocades by Scanning Electron Microscopy–Energy Dispersive X-Ray Spectroscopy and High-Performance Liquid Chromatography. 1.0 12	13	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
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16 Microscopy–Energy Dispersive X-Ray Spectroscopy and High-Performance Liquid Chromatography. 1.0 12	15	FTIR imaging and HPLC reveal ancient painting and dyeing techniques of molluskan purple. Archaeological and Anthropological Sciences, 2017, 9, 197-208.	0.7	12
	16	Microscopy–Energy Dispersive X-Ray Spectroscopy and High-Performance Liquid Chromatography.	1.0	12
Formation and HPLC Analysis of the Natural Lake Pigment obtained from Madder (Rubia Tinctorum L.). Reviews in Analytical Chemistry, 2010, 29, 1-12.	17		1.5	11

 $Examination \ of \ Dyeing \ Properties \ of \ the \ Dyed \ Cotton \ Fabrics \ with \ Barberry \ (\ i\ > Berberis \ vulgaris\ </ii>) \ Tj \ ETQq0 \ 0 \ 0 \ rgBT \ /Overlock \ 10 \ Tf \ rgBT \ /Overlock \ 10 \ Tg \ rgB$

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#	Article	IF	Citations
19	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
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21	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
22	Examination of Dyeing Properties on Silk of Some Flavonoids by Spectroscopic Techniques. Journal of Natural Fibers, 2021, 18, 238-249.	1.7	9
23	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
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25	The characterisation by liquid chromatography of lake pigments prepared from European buckthorn (<i>Rhamnus cathartica</i>). Pigment and Resin Technology, 2012, 41, 331-338.	0.5	6
26	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
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31	The Effect of Laser Radiation in Different Mordant and Ratios on Silk Fabrics Dyed with Weld (<i>Reseda luteola</i> L.). Journal of Natural Fibers, 2022, 19, 9973-9987.	1.7	2
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