

Semiha Eren

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3509394/publications.pdf>

Version: 2024-02-01

13
papers

161
citations

1163117

8
h-index

1199594

12
g-index

13
all docs

13
docs citations

13
times ranked

59
citing authors

#	ARTICLE	IF	CITATIONS
1	Colour stripping of reactive-dyed cotton by ozone treatment. <i>Coloration Technology</i> , 2016, 132, 466-471.	1.5	25
2	Ultrasound-assisted ozone bleaching of cotton. <i>Cellulose</i> , 2014, 21, 4643-4658.	4.9	22
3	Waterless bleaching of knitted cotton fabric using supercritical carbon dioxide fluid technology. <i>Cellulose</i> , 2018, 25, 6247-6267.	4.9	18
4	Afterclearing of disperse dyed polyester with gaseous ozone. <i>Coloration Technology</i> , 2012, 128, 75-81.	1.5	14
5	Substitution of Reduction Clearing Step by Ozone Treatment at Disperse Dyeing of Polyester. <i>Ozone: Science and Engineering</i> , 2013, 35, 196-200.	2.5	14
6	Photocatalytic hydrogen peroxide bleaching of cotton. <i>Cellulose</i> , 2018, 25, 3679-3689.	4.9	14
7	Ozone utilisation for discharge printing of reactive dyed cotton. <i>Coloration Technology</i> , 2018, 134, 13-23.	1.5	12
8	Sustainable Textile Processing with Zero Water Utilization Using Super Critical Carbon Dioxide Technology. <i>Sustainable Textiles</i> , 2020, , 179-196.	0.7	11
9	Ozone: An Alternative Oxidant for Textile Applications. <i>Sustainable Textiles</i> , 2020, , 81-98.	0.7	10
10	Contribution of UV Technology to Sustainable Textile Production and Design. <i>Sustainable Textiles</i> , 2020, , 163-187.	0.7	9
11	An investigation of process parameters on colour during the dyeing of polyester in supercritical carbon dioxide media. <i>Coloration Technology</i> , 2021, 137, 625-644.	1.5	8
12	HAÄZİL SÄ–KME Ä°ÄZLEMÄ°NE ALTERNATÄ°F BÄ°R METOT; OZON UYGULAMASI. <i>UludaÄY University Journal of the Faculty of Engineering</i> , 2017, 22, 139-139.	0.2	3
13	ComparÄ±son of the colour fadÄ±ng effects of sodÄ±um hypochlorÄ±te and ozone treatments. <i>Coloration Technology</i> , 0, , .	1.5	1