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List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

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2682572

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#	ARTICLE	IF	CITATIONS
1	Antibacterial Activity and Thermophysiological Comfort Enhancement by Calcium Chloride Solutions of Highly Elastane Polyamide 66 Fabrics. <i>Fibers and Polymers</i> , 2022, 23, 967-976.	2.1	0
2	Effects of Laundering on Moisture Management and Air Permeability of Different Chitosan Treated Nylon 6,6 Elastane Fabrics Using EDTA and Triton X-100. <i>Tenside, Surfactants, Detergents</i> , 2021, 58, 97-105.	1.2	0
3	APPROACHES TO CONTROLLING MICRO-ORGANISMS IN COTTON AND COTTON/ELASTANE CLOTHINGS. <i>E-Journal of New World Sciences Academy</i> , 2021, 16, 124-135.	0.2	0
4	Calcium Chloride Treated Highly Elastane Cotton Fabrics as Antibacterial, Comfortable and Environmentally Friendly Materials. <i>Fibers</i> , 2021, 9, 70.	4.0	2
5	Polyester/Graphene Nanopowder (GNP) Pressure Garments as a Potential Use for. <i>Tekstil Ve Muhendis</i> , 2019, 26, 233-242.	0.3	0
6	The effects of chitosan antimicrobial treatments on the physical and mechanical properties and wear performances of highly elastic fabrics used for burn scar management. <i>Journal of the Textile Institute</i> , 2018, 109, 39-45.	1.9	8
7	Wireless pressure sensors for pressure garments treated with chitosan. <i>International Journal of Clothing Science and Technology</i> , 2017, 29, 732-742.	1.1	3
8	Characterization of Chitosan Particles via Attenuated Total Reflection Fourier Transform Infrared Spectroscopy, Conductometric Titration, Viscosity Average Molecular Weight and X-ray Photoelectron Spectroscopy. <i>Asian Journal of Chemistry</i> , 2017, 29, 825-828.	0.3	2
9	Kitosan Biyopolimerleriyle Çıapraz BađlanmıŒı YıŒıŒksek ElastanlıŒı Poliamid 66 BasıŒımlıŒı Giysilerin Termofizyolojik Konfor Œzelliklerinin Analizleri. <i>Tekstil Ve Muhendis</i> , 2017, 24, 188-194.	0.3	0
10	Binding Chitosan Cross-Linked with Dimethylol dihydroxyethylene Urea onto Nylon 66 Fibres for Burn Scar Management. <i>Asian Journal of Chemistry</i> , 2016, 28, 2004-2008.	0.3	0