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Naslov	URL	Autori	Naslov izvornika
NEW TEXTILE SENSORS FOR IN SITU STRUCTURAL HEALTH MONITORING OF TEXTILE REINFORCED THERMOPLASTIC COMPOSITES BASED ON CONDUCTIVE POLYMER COMPLEX POLY[3,4-(ETHYLENEDIOXY)THIOPHENE]-COMPL-POLY(4-VINYL BENZENESULFONIC ACID)		Jerković, Ivona	
Praćenje razvoja znanstvenoga polja tekstilna tehnologija u Hrvatskoj bibliometrijskim i kvalitativnim pristupom		Jokić, Davor	
PRAĆENJE RAZVOJA ZNANSTVENOGA POLJA TEKSTILNA TEHNOLOGIJA U HRVATSKOJ BIBLIOMETRIJSKIM I KVALITATIVNIM PRISTUPOM		Jokić, Davor	
SKIN CANCER AND UV PROTECTION		Tarbuk, Anita; Grancarić, Ana Marija; Šitum, Mirna	
Modififi ed Cotton Socks Possibility to Protect from Diabetic Foot Infection		Tarbuk, Anita; Grancarić, Ana Marija; Magaš, Saša	
Discrepancy of Whiteness and UV Protection in Wet State		Tarbuk, Anita; Grancarić, Ana Marija; Šitum, Mirna	
LIGHT CONVERSION AND SCATTERING IN UV PROTECTIVE TEXTILES		Grancarić, Ana Marija; Tarbuk, Anita; Botteri, Lea	
Bioplastics in Textiles		Grancarić, Ana Marija; Jerković, Ivona; Tarbuk, Anita	
Electrokinetic Phenomena of Cationised Cotton and its Dyeability with Reactive Dyes		Grancarić, Ana Marija; Ristić, Nebojša; Tarbuk, Anita; Ristić, Ivanka	
SOL-GEL-DERIVED INORGANIC-ORGANIC HYBRID POLYMERS FILLED WITH ZNO NANOPARTICLES AS AN ULTRAVIOLET PROTECTION FINISH FOR TEXTILES		Farouk, Asmaa; Textor, Torsten; Schollmeyer, Eckhard; Tarbuk, Anita; Grancarić, Ana Marija	

THE FABRIC HAND OF ANTIMICROBIAL PROTECTED COTTON FABRICS USING ANTIBIOTICS AND ANTISEPTICS		Grancarić, Ana Marija; Tarbuk, Anita; Ujević, Darko	
THE INFLUENCE OF ULTRASOUND POWER TO SURFACE FUNCTIONALIZATION OF POLYESTER FABRIC		Grancarić, Ana Marija; Tarbuk, Anita; Majcen le Marechal, Alenka	
UV Clothing and Skin Cancer		Tarbuk, Anita; Grancarić, Ana Marija; Šitum, Mirna; Martinis, Mladen	
ADSORPTION OF PLANT EXTRACTS ON CATIONIZED COTTON		Tarbuk, Anita; Grancarić, Ana Marija; Đorđević, Dragan; Šmelcerović, Miodrag	
NANOPARTICLES OF ACTIVATED NATURAL ZEOLITE ON TEXTILES FOR PROTECTION AND THERAPY		Grancarić, Ana Marija; Tarbuk, Anita; Kovaček, Ivančica	
Modifikacija površine poliesterske tkanine nanočesticama tribomehanički aktiviranoga prirodnog zeolita (TMAZ)		Grancarić, Ana Marija; Tarbuk, Anita; McCall, David	
UV PROTECTION WITH ZEOLITE TREATED COTTON KNITTED FABRIC - THE INFLUENCE OF YARN LINEAR DENSITY		Grancarić, Ana Marija; Tarbuk, Anita; Marković, Lea	