

Actual data-list of published articles in Industria Textila journal in 2018 for citation in articles intended for publication in WOS/ISI journals

No.	Key Words	Link to the Article	Article citation
1	Sensorial comfort, Fabric handle, Nano-filament polyester fabric, PC and PV blended fabric	http://doi.org/10.35530/IT.069.01.1440	Azeem, M., Boughattas, A., Siddique, H.F., Havelka, A., Hussain, S., <i>Comfort properties of nano-filament polyester fabrics: sensory evaluation</i> , In: Industria Textila, 2018, 69, 1, 3–10, http://doi.org/10.35530/IT.069.01.1440
2	air-jet yarn, Murata Vortex Spinner, Rieter air-jet spinning, Ring yarn, yarn properties	http://doi.org/10.35530/IT.069.01.1419	Türksoy, H.G., Akkaya, T., Vuruşkan, D., Üstüntağ, S., <i>A comparative analysis of air-jet yarn properties with the properties of ring spun yarns</i> , In: Industria Textila, 2018, 69, 1, 11–16, http://doi.org/10.35530/IT.069.01.1419
3	elastic-conductive composite yarn, process variables, elastane filament, stainless steel wire, functional textile, modified ring spinning	http://doi.org/10.35530/IT.069.01.1397	Yong, W., Weidong, Y., Fumei, W., <i>Effects of process variables on physical characteristics of tri-component elastic-conductive composite yarns (t-ECCYs) using a modified ring frame</i> , In: Industria Textila, 2018, 69, 1, 17–23, http://doi.org/10.35530/IT.069.01.1397
4	apparel safety, recyclable apparel system, modular design, supply chain management	http://doi.org/10.35530/IT.069.01.1380	Chen, L., Yu, H., Yan, X., <i>Developing a modular apparel safety architecture for supply chain management: the apparel recycle perspective</i> , In: Industria Textila, 2018, 69, 1, 24–30, http://doi.org/10.35530/IT.069.01.1380
5	competitiveness, clothing, SMEs, sustainability, upcycling	http://doi.org/10.35530/IT.069.01.1417	Cuc, S., Tripa, S., <i>Redesign and upcycling –a solution for the competitiveness of small and medium-sized enterprises in the clothing industry</i> , In: Industria Textila, 2018, 69, 1, 31–36, http://doi.org/10.35530/IT.069.01.1417
6	textile industry, clothing, change management, change model	http://doi.org/10.35530/IT.069.01.1449	Tudor, L., <i>Change in Textile and Clothing Industry</i> , In: Industria Textila, 2018, 69, 1, 37–43, http://doi.org/10.35530/IT.069.01.1449

7	twill weave, derivative weave, woven fabrics, gamma radiation, gamma radiation shielding effectiveness, textured steel yarn	http://doi.org/10.35530/IT.069.01.1347	Özdemir, H., Camgöz, B., <i>The gamma radiation shielding effectiveness of textured steel yarn based fabrics</i> , In: <i>Industria Textila</i> , 2018, 69, 1, 44–49, http://doi.org/10.35530/IT.069.01.1347
8	aerogels, thermal insulation, thermal conductivity, protective clothing	http://doi.org/10.35530/IT.069.01.1399	Naeem, J., Mazari, A., Akcagun, E., Kus, Z., <i>SiO₂ aerogels and its application in firefighter protective clothing</i> , In: <i>Industria Textila</i> , 2018, 69, 1, 50–54, http://doi.org/10.35530/IT.069.01.1399
9	electrospinning, nanofiber, web, poly (vinyl alcohol), poly (ethylene oxide)	http://doi.org/10.35530/IT.069.01.1502	Subtirica, A.I., Banciu, C.A., Chivu, A.A.-M., Dinca, L.C., <i>Nanofibres made from biocompatible and biodegradable polymers, with potential application as medical textiles</i> , In: <i>Industria Textila</i> , 2018, 69, 1, 55–58, http://doi.org/10.35530/IT.069.01.1502
10	atypical morphology, virtual design, 3D-to-2D, knowledge-based process	http://doi.org/10.35530/IT.069.01.1377	Hong, Y., Bruniaux, P., Zhang, J., Liu, K., Dong, M., Chen, Y., <i>Application of 3D-TO-2D garment design for atypical morphology: a design case for physically disabled people with scoliosis</i> , In: <i>Industria Textila</i> , 2018, 69, 1, 59–64, http://doi.org/10.35530/IT.069.01.1377
11	inkjet printing, thickener, drying morphology, wetting	http://doi.org/10.35530/IT.069.01.1366	Romdhani, Z., Hamdaoui, M., Chebil, A., Jendoubi, M., <i>Effect of paste properties as inkjet printing film and Mathematical Model to Follow the Kinetic of Wetting Phenomenon</i> , In: <i>Industria Textila</i> , 2018, 69, 1, 65–74, http://doi.org/10.35530/IT.069.01.1366
12	textile industry, smart textile fibers in medicine, generic taxonomy in the field	http://doi.org/10.35530/IT.069.01.1458	Păun, D.L., Păun, C.S., Chitoroiu, L.A., Visileanu, E., Chitoroiu, S., <i>Formalizing the conceptual-applicative framework of smart textile fibers in medicine</i> , In: <i>Industria Textila</i> , 2018, 69, 1, 75–78, http://doi.org/10.35530/IT.069.01.1458
13	carded yarn, combed yarn, ring yarn, sizing, breaking strength, elongation at break, hairiness, coefficient of friction	http://doi.org/10.35530/IT.069.02.1329	Özdemir, K., <i>Effects of sizing and yarn structural properties on the physical properties of combed and carded cotton ring yarns</i> , In: <i>Industria Textila</i> , 2018, 69, 2, 81–86, http://doi.org/10.35530/IT.069.02.1329
14	air-jet yarn, vortex yarn, ring-spun yarn, woven fabric, mechanical and permeability properties	http://doi.org/10.35530/IT.069.02.1412	Dunja, S.G., Dominika, G., <i>The influence of air-jet and vortex yarn on functionality of woven fabric</i> , In: <i>Industria Textila</i> , 2018, 69, 2, 87–95, http://doi.org/10.35530/IT.069.02.1412

15	car seats, compression, recovery, thermal resistance, micro tomography	http://doi.org/10.35530/IT.069.02.1334	Glombikova, V., Komarkova, P., Havelka, A., Kolinova, M., <i>Approach to evaluation of car seats fabrics performance</i> , In: Industria Textila, 2018, 69, 2, 96–103, http://doi.org/10.35530/IT.069.02.1334
16	mordant, natural dye, wool, optimization, RSM	http://doi.org/10.35530/IT.069.02.1509	Haji, A., Qavamnia, S.S., Nasiriboroumand, M., <i>The use of D-optimal design in optimization of wool dyeing with Juglansregia bark</i> , In: Industria Textila, 2018, 69, 2, 104–110, http://doi.org/10.35530/IT.069.02.1509
17	pants design; lower body shape classification; fuzzy techniques; rough sets; importance degree; similarity degree; sensory evaluation	http://doi.org/10.35530/IT.069.02.1381	Dong, M., Hong, Y., Zhang, J., Liu, K., Wagner, M., Jiang, H., <i>A body measurements and sensory evaluation-based classification of lower body shapes for developing customized pants design</i> , In: Industria Textila, 2018, 69, 2, 111–117, http://doi.org/10.35530/IT.069.02.1381
18	compression, linear density, elastane, V-shaped socks, core spun yarn, air covered yarn, double covered yarn	http://doi.org/10.35530/IT.069.02.1433	Faisal, S.H., Adnan, M., Antonin, H., Tanveer, H., <i>Effect of elastane linear density on compression pressure of V-shaped compression socks</i> , In: Industria Textila, 2018, 69, 2, 118–127, http://doi.org/10.35530/IT.069.02.1433
19	engineered fabrics; extra-large parachute; explicit finite element; numerical method; textiles application	http://doi.org/10.35530/IT.069.02.1414	Li, J., Cheng, H., Yang, J., <i>Suppression mechanism study of attached apex drogue on undesirable inflation phenomena</i> , In: Industria Textila, 2018, 69, 2, 128–132, http://doi.org/10.35530/IT.069.02.1414
20	eventrations, biomaterials, biocompatibility, prostheses	http://doi.org/10.35530/IT.069.02.1451	Vasilescu, D., Ionita, S., Grama, V., Pelinaru, A., Chiotoroiu, A.L., <i>Alloplastic parieto-synthesis complications in abdominal wall reconstructive surgery – our clinical experience</i> , In: Industria Textila, 2018, 69, 2, 133–139, http://doi.org/10.35530/IT.069.02.1451
21	inventory in process time, bundle size, work in process, assembly line	http://doi.org/10.35530/IT.069.02.1450	Demboski, G., Jankoska, M., <i>Throughput time analysis in apparel manufacturing</i> , In: Industria Textila, 2018, 69, 2, 140–145, http://doi.org/10.35530/IT.069.02.1450
22	stabilization-deceleration system, ammunition, structural analysis, structure parameters calculation	http://doi.org/10.35530/IT.069.02.1530	Mihai, C., Ene, A., Jipa, C., Ghimbus, C.D., <i>Structure with controllable permeability for vertical aerodynamic stabilizers-decelerators</i> , In: Industria Textila, 2018, 69, 2, 146–151, http://doi.org/10.35530/IT.069.02.1530

23	sustainability, design thinking, slow fashion movement, clothing rental, travel	http://doi.org/10.35530/IT.069.02.1528	Bernardes, J.P., Marques A., Ferreira, F., Nogueira, M., <i>A new and sustainable service to slow fashion brands</i> , In: Industria Textila, 2018, 69, 2, 152–157, http://doi.org/10.35530/IT.069.02.1528
24	tensions, designers, marketing experts, fashion marketing concepts	http://doi.org/10.35530/IT.069.02.1409	Gašović, M.M., Vukajlović, D.DJ., Ćurčić, N.V., <i>The concept of fashion marketing as an instrument of reducing tensions between designers and marketing experts in fashion companies</i> , In: Industria Textila, 2018, 69, 2, 158–165, http://doi.org/10.35530/IT.069.02.1409
25	shielding, validation, distance between conductive yarns, weft, stainless steel, silver	http://doi.org/10.35530/IT.069.03.1508	Rădulescu, I.R., Surdu, L., Visileanu, E., Costea, M., Pătru, I., Voicu, V., <i>Modelling and testing the electromagnetic near field shielding effectiveness achieved by woven fabrics with conductive yarns</i> , In: Industria Textila, 2018, 69, 3, 169–176, http://doi.org/10.35530/IT.069.03.1508
26	moisture management properties, water vapour permeability, air permeability, wetting and thermal comfort properties	http://doi.org/10.35530/IT.069.03.1447	Zahra, Q., Mangat, A.E., Fraz, A., Hussain, S., Abbas, M., Mukhtar, U., <i>Air, moisture and thermal comfort properties of woven fabrics from selected yarns</i> , In: Industria Textila, 2018, 69, 3, 177–182, http://doi.org/10.35530/IT.069.03.1447
27	car seat, comfort, portable device, heat flux	http://doi.org/10.35530/IT.069.03.1455	Mazari, F.B., Mazari, A., Havelka, A., Glombikova, V., <i>Novel portable device to analyze the moisture permeability of car seat</i> , In: Industria Textila, 2018, 69, 3, 183–189, http://doi.org/10.35530/IT.069.03.1455
28	corset, additive technology, 3D print, mobile sculpture	http://doi.org/10.35530/IT.069.03.1430	Končić, J., Ščapec, J., <i>3D print additive technology as a form of textile material substitute in clothing design – interdisciplinary approach in designing corsets and fashion accessories</i> , In: Industria Textila, 2018, 69, 3, 190–196, http://doi.org/10.35530/IT.069.03.1430
29	airjet yarn, rotor yarn, weft setting, cover factor, woven fabric	http://doi.org/10.35530/IT.069.03.1416	Ahmad, Z., Eldeeb, M., Iqbal, S., Mazari, A.A., <i>Effect of yarn structure on cover factor in woven fabrics</i> , In: Industria Textila, 2018, 69, 3, 197–201, http://doi.org/10.35530/IT.069.03.1416
30	fabric properties, fabric usage efficiency, marker plan	http://doi.org/10.35530/IT.069.03.1326	Kayar, M., Kirar, N., Bulur, O.C., <i>Investigation of the effect of fabric properties on the fabric use efficiency</i> , In: Industria Textila, 2018, 69, 3, 202–205, http://doi.org/10.35530/IT.069.03.1326

31	clothing comfort, objective evaluation, functional apparel	http://doi.org/10.35530/IT.069.03.1316	Nagy, L., Koldinská, M., Havelka, A., Jandová, S., <i>The methodology for evaluation and predicting of clothing comfort for functional apparel</i> , In: Industria Textila, 2018, 69, 3, 206–211, http://doi.org/10.35530/IT.069.03.1316
32	functional fibres, preliminary finishing treatment, physical-mechanical-chemical properties, antibacterial activity	http://doi.org/10.35530/IT.069.03.1477	Popescu, A., Chirila, L., Toma, D., Rascov, M., Dinca, L.C., Chirila, C., <i>The behavior in finishing of textile materials made of man-made fibers containing ZnO in blends with cotton</i> , In: Industria Textila, 2018, 69, 3, 212–218, http://doi.org/10.35530/IT.069.03.1477
33	Pakistani garment industry, exports, competitiveness, GEM Model, global markets	http://doi.org/10.35530/IT.069.03.1457	Safeer, A.A., Abrar, M., Baig, S.A., Basit, A., Zia-Ur-Rehman, M., Hashim, M., <i>Export competitiveness analysis of Pakistan garments industry based on GEM Model</i> , In: Industria Textila, 2018, 69, 3, 219–229, http://doi.org/10.35530/IT.069.03.1457
34	needle-punched fabric, creep, tensile, anisotropic, specimen width	http://doi.org/10.35530/IT.069.03.1410	Wei, W., Xiaoping, G., <i>Research on mechanical behavior of needle-punched nonwoven fabric</i> , In: Industria Textila, 2018, 69, 3, 230–234, http://doi.org/10.35530/IT.069.03.1410
35	cotton, bamboo, blending, friction coefficient, unevenness, hairiness	http://doi.org/10.35530/IT.069.03.1302	Demiryürek, O., Kiliç, A., <i>An investigation on the unevenness, hairiness and friction coefficient properties of cotton-bamboo blended ring-spun yarns</i> , In: Industria Textila, 2018, 69, 3, 235–242, http://doi.org/10.35530/IT.069.03.1302
36	automatic system, protective systems, predictive algorithm	http://doi.org/10.35530/IT.069.03.1480	Stoicuta, O., Nan, M.S., Grecea, D., Plotogea, C., Popescu, D., Chiotoroiu, A.L., Țuțuianu, G., <i>Research on the possibilities of reducing the effects of shock waves in case of explosions in environments with dust and textile suspended particulate matter</i> , In: Industria Textila, 2018, 69, 3, 243–248, http://doi.org/10.35530/IT.069.03.1480
37	proficiency testing, carcinogenic amines, textile dyes, textile ecology, HPLC, GC-MS, validation	http://doi.org/10.35530/IT.069.03.1521	Perdum, E., Medvedovici, A.V., Tache, F., Visileanu, E., Dumitrescu, I., Mitran, C.-E., Iordache, O.-G., Radulescu, I.R., <i>Some validation aspects on the analytical method for assaying carcinogenic amines from textile dyes</i> , In: Industria Textila, 2018, 69, 3, 249–256, http://doi.org/10.35530/IT.069.03.1521
38	container, compartment, volume, main parachute, reserve parachute	http://doi.org/10.35530/IT.069.03.1474	Salistean, A., Niculescu, C., Popescu, G., Olaru, S., Nite, C., <i>Harness/container assembly for sport parachutes – A new concept</i> , In: Industria Textila, 2018, 69, 3, 257–260, http://doi.org/10.35530/IT.069.03.1474

39	expanded polystyrene, electrospinning, electrospun fibers, membrane, filtration	http://doi.org/10.35530/IT.069.04.1481	Banciu, C., Băra, A., Chițanu, E., Marinescu, V., Sbârcea, G., Ion, I., <i>The effect of process parameters on the electrospun polystyrene fibers</i> , In: Industria Textila, 2018, 69, 4, 263–269, http://doi.org/10.35530/IT.069.04.1481
40	polyester POY, textured yarn, fiber cross-section, yarn properties	http://doi.org/10.35530/IT.069.04.1281	Hacioğullari, S.O., Babaarslan, O., <i>An investigation on the properties of polyester textured yarns produced with different fiber cross-sectional shapes</i> , In: Industria Textila, 2018, 69, 4, 270–276, http://doi.org/10.35530/IT.069.04.1281
41	elongation at break, fineness, polyamide, breaking force, twisting, yarns	http://doi.org/10.35530/IT.069.04.1437	Ioan, P.O., Oana, D., Tripa, S., <i>Influencing factors analysis of tensile properties of wool yarns with different proportions of polyamide blend</i> , In: Industria Textila, 2018, 69, 4, 277–280, http://doi.org/10.35530/IT.069.04.1437
42	textured yarn, texturing speed, breaking force, yield point	http://doi.org/10.35530/IT.069.04.1466	Stojanović, P., Trajković, D., Stepanović, J., Radmanovac, N., Stepanović, J., <i>The influence of texturing process parameters on yield points and breaking forces of PES filament yarns</i> , In: Industria Textila, 2018, 69, 4, 281–286, http://doi.org/10.35530/IT.069.04.1466
43	compression, recovery, fibrous assembly, cycle, hysteresis	http://doi.org/10.35530/IT.069.04.1507	Hui, J., Weidong, Y., <i>Evaluating compressive behavior of general fibrous assemblies</i> , In: Industria Textila, 2018, 69, 4, 287–292, http://doi.org/10.35530/IT.069.04.1507
44	dimensional constants, the tightness factor, FAST 4 method, yarn length	http://doi.org/10.35530/IT.069.04.1434	Pešić, M., Petrović, V., Stepanović, J., Bešić, C., <i>The analysis of dimensional stability of 1x1 RIB Co and Co/LY knitwear</i> , In: Industria Textila, 2018, 69, 4, 293–297, http://doi.org/10.35530/IT.069.04.1434
45	weaving design, thermal conductivity, thermal absorptivity, water vapor permeability, moisture content (wet state)	http://doi.org/10.35530/IT.069.04.1452	Boughattas, A., Benltoufa, S., Hes, L., Azeem, M., Fayala, F., <i>Thermo-physiological properties of woven structures in wet state</i> , In: Industria Textila, 2018, 69, 4, 298–303, http://doi.org/10.35530/IT.069.04.1452
46	ozone, textile laundering, household washing machine, ozone generator, laundering effects	http://doi.org/10.35530/IT.069.04.1454	Neral, B., <i>Quality of the household ozone laundering</i> , In: Industria Textila, 2018, 69, 4, 304–309, http://doi.org/10.35530/IT.069.04.1454
47	disability, vital functions, adaptive textiles	http://doi.org/10.35530/IT.069.04.1505	Dorogan A., Nanu, D., Carpus, I., Ignat, M., <i>Aspects regarding vital functions monitoring through an adaptive textile system</i> , In: Industria Textila, 2018, 69, 4, 310–314, http://doi.org/10.35530/IT.069.04.1505

48	thermo-physiological comfort, nano-filament polyester fabric, water vapour permeability	http://doi.org/10.35530/IT.069.04.1529	Azeem, M., Hes, L., Wiener, J., Noman, M.T., Ali, A., Mansoor, T., <i>Comfort properties of nano-filament polyester fabrics: thermo-physiological evaluation</i> , In: Industria Textila, 2018, 69, 4, 315–321, http://doi.org/10.35530/IT.069.04.1529
49	air permeability, worsted fabrics, woven fabrics, weave, yarn density, porosity	http://doi.org/10.35530/IT.069.04.1448	Özdemir, H., <i>Air permeability of worsted fabrics</i> , In: Industria Textila, 2018, 69, 4, 322–327, http://doi.org/10.35530/IT.069.04.1448
50	cigarette smoke, cotton, silk, nicotine, dyeing	http://doi.org/10.35530/IT.069.04.1396	Nongnuch, W., Suwanruji, P., Setthayanond, J., <i>Colour properties of cigarette smoke-exposed cotton and silk fabrics and their nicotine release</i> , In: Industria Textila, 2018, 69, 4, 328–333, http://doi.org/10.35530/IT.069.04.1396
51	denim, history of denim fabric, denim clothing, denim exports	http://doi.org/10.35530/IT.069.04.1420	Meyanci, L., <i>Definition, history of denim fabric and Turkey's denim clothing export in figures</i> , In: Industria Textila, 2018, 69, 4, 334–337, http://doi.org/10.35530/IT.069.04.1420
52	projects, innovative, textiles, IT, wearing apparel	http://doi.org/10.35530/IT.069.04.1478	Simion, C.-P., Alexandru, A., Ceptureanu, S.I., Ceptureanu, E.G., <i>Economic and IT determinants of innovative projects in the textiles, wearing apparel, leather and related products industry</i> , In: Industria Textila, 2018, 69, 4, 338–344, http://doi.org/10.35530/IT.069.04.1478
53	UHMWPE, terpene, environmentally friendly, tenacity, gel spinning	http://doi.org/10.35530/IT.069.05.1468	Rajput, A.W., Zahid, B., Jamshaid, H., Ali, U., Abbas, A., Qureshi, R.F., <i>Application of Taguchi method to investigate the effect of temperature, heating time, concentration and particle size on improved gel spinning process of UHMWPE</i> , In: Industria Textila, 2018, 69, 5, 347–351, http://doi.org/10.35530/IT.069.05.1468
54	core-spun, dual-core yarn, wool yarn, elastane, denim fabric	http://doi.org/10.35530/IT.069.05.1486	Turksoy, H.G., Yildirim, N., <i>Effect of process variables on the properties of dual-core yarns containing wool/elastane</i> , In: Industria Textila, 2018, 69, 5, 352–356, http://doi.org/10.35530/IT.069.05.1486
55	functionalization treatments, hydrophobic effects, photocatalytic activity, antibacterial activity, combined effects	http://doi.org/10.35530/IT.069.05.1585	Toma, D., Chirila, L., Popescu, A., Chirila, C., Iordache, O., <i>Multifunctional finishing treatments applied on textiles for protection of emergency personnel</i> , In: Industria Textila, 2018, 69, 5, 357–362, http://doi.org/10.35530/IT.069.05.1585

56	electrospinning, cellulose acetate, electrospun nanofibers	http://doi.org/10.35530/IT.069.05.1511	Chițanu, E., Băra, A., Banciu, C., Lungulescu, M., Marinescu, V., <i>Study of electrospun cellulose acetate fibers</i> , In: Industria Textila, 2018, 69, 5, 363–368, http://doi.org/10.35530/IT.069.05.1511
57	wool, textile, natural dye, antibacterial, pine, pine cone	http://doi.org/10.35530/IT.069.05.1516	Bahtiyari, M.I., Yilmaz, F., <i>Investigation of antibacterial properties of wool fabrics dyed with pine cones</i> , In: Industria Textila, 2018, 69, 5, 369–374, http://doi.org/10.35530/IT.069.05.1516
58	pull-out force; smoothness coefficient; tubular fabrics; different tightnesses; stick-slip phenomenon; drilling and sampling	http://doi.org/10.35530/IT.069.05.1522	Ding, Z., Yu, W., <i>Investigating pull-out characteristics of tubular fabrics with different tightnesses in drilling and sampling process</i> , In: Industria Textila, 2018, 69, 5, 375–380, http://doi.org/10.35530/IT.069.05.1522
59	sunlight exposure, photodegradation, photoaging, mechanical properties, and paragliding fabric	http://doi.org/10.35530/IT.069.05.1406	Mengüç, G.S., Temel, E., Bozdoğan, F., <i>Sunlight exposure: the effects on the performance of paragliding fabric</i> , In: Industria Textila, 2018, 69, 5, 381–389, http://doi.org/10.35530/IT.069.05.1406
60	piezoelectric, energy harvester, human motions, low frequency, wearable	http://doi.org/10.35530/IT.069.05.1531	Wenyong, C., Weidong, Y., Zhaoling, L., <i>Energy harvesting from human motions for wearable applications</i> , In: Industria Textila, 2018, 69, 5, 390–393, http://doi.org/10.35530/IT.069.05.1531
61	FEA considerations, children's garment design, design process, objective analysis, and raincoat design	http://doi.org/10.35530/IT.069.05.1471	Pu, L., Hong, Y., Wagner, M., Wang, P., Abteu, M., <i>Raincoat design for children for age group 7-8 years: A design development case study</i> , In: Industria Textila, 2018, 69, 5, 394–399, http://doi.org/10.35530/IT.069.05.1471
62	neoprene, knitted fabrics, functional clothing, thermal comfort, motion comfort	http://doi.org/10.35530/IT.069.05.1470	Unal, Z.B., Eren, E.R., <i>The use of neoprene fabric evaluation in terms of comfort in child tracksuit production</i> , In: Industria Textila, 2018, 69, 5, 400–405, http://doi.org/10.35530/IT.069.05.1470
63	fabric consumption, faster pricing, fabric utilization ratio, software	http://doi.org/10.35530/IT.069.05.1550	Kalkanci, M., Özer, I., <i>Developing a software calculating fabric consumption of various bathrobe models</i> , In: Industria Textila, 2018, 69, 5, 406–411, http://doi.org/10.35530/IT.069.05.1550

64	biofilms, wastewater treatment, BOD, ammonia, textile industry	http://doi.org/10.35530/IT.069.05.1500	Moga, I.C., Ardelean, I., Petrescu, G., Crăciun, N., Popa, R., <i>The potential of biofilms from moving bed bioreactors to increase the efficiency of textile industry wastewater treatment</i> , In: Industria Textila, 2018, 69, 5, 412–418, http://doi.org/10.35530/IT.069.05.1500
65	Romanian wool fibres, innovation, efficiency, business entrepreneurial initiatives, technical textiles for buildings	http://doi.org/10.35530/IT.069.05.1579	Ghițuleasa, P.C., Bulacu, C., Cărpuș, E., Enciu, A., Dorogan, A., Visileanu, E., <i>Insulation materials for buildings – a successful research & development collaboration for the Romanian wool fibres manufacturing</i> , In: Industria Textila, 2018, 69, 5, 419–421, http://doi.org/10.35530/IT.069.05.1579
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