



**Actual data-list of published articles in Industria Textila journal in 2019 for citation in articles intended for publication in WOS/ISI journals**

No.	Key Words	Link to the Article	Article citation
1	acid dye, polyamide 6, dyeing, adsorption	<a href="http://doi.org/10.35530/IT.070.01.1400">http://doi.org/10.35530/IT.070.01.1400</a>	Kert, M., Besedič, I., Podlipnik, C., <i>Influence of dye structure and temperature on the adsorption of acid dyes onto polyamide 6 knitwear</i> , In: Industria Textila, 2019, 70, 1, 3–8, <a href="http://doi.org/10.35530/IT.070.01.1400">http://doi.org/10.35530/IT.070.01.1400</a>
2	earning, efficiency, textile industry, gross average earnings, productivity	<a href="http://doi.org/10.35530/IT.070.01.1464">http://doi.org/10.35530/IT.070.01.1464</a>	Popovici, N., Moraru, C., Munteanu, I., <i>The relationship between earnings and labour productivity in textile industry</i> , In: Industria Textila, 2019, 70, 1, 9-14, <a href="http://doi.org/10.35530/IT.070.01.1464">http://doi.org/10.35530/IT.070.01.1464</a>
3	fabric properties, thermal resistance, adiabatic power, thermal conductivity	<a href="http://doi.org/10.35530/IT.070.01.1514">http://doi.org/10.35530/IT.070.01.1514</a>	Halaoua, S., Romdhani, Z., Jemni, A., <i>Effect of textile woven fabric parameters on its thermal properties</i> , In: Industria Textila, 2019, 70, 1, 15-20, <a href="http://doi.org/10.35530/IT.070.01.1514">http://doi.org/10.35530/IT.070.01.1514</a>
4	viscose pads, psyllium, horsetail, keratin, healing/care	<a href="http://doi.org/10.35530/IT.070.01.1479">http://doi.org/10.35530/IT.070.01.1479</a>	Šauperl, O., Fras Zemljič, L., Volmajer Valh, J., Tompa, J., <i>Textile cosmetic pads based on psyllium and protein colloid in combination with the horsetail extract</i> , In: Industria Textila, 2019, 70, 1, 21-24, <a href="http://doi.org/10.35530/IT.070.01.1479">http://doi.org/10.35530/IT.070.01.1479</a>
5	reactive dyes, fastness properties, organic mordants, cotton fabric, total dissolved solids	<a href="http://doi.org/10.35530/IT.070.01.1532">http://doi.org/10.35530/IT.070.01.1532</a>	Baig, R., Hussain, D., Najam-Ul-Haq, M., Waqar Rajput, A., Amjad, R., <i>Eco-friendly route for dyeing of cotton fabric using three organic mordants in reactive dyes</i> , In: Industria Textila, 2019, 70, 1, 25-29, <a href="http://doi.org/10.35530/IT.070.01.1532">http://doi.org/10.35530/IT.070.01.1532</a>
6	reactive dye, cotton fabric, electrolyte, exhaustion	<a href="http://doi.org/10.35530/IT.070.01.1392">http://doi.org/10.35530/IT.070.01.1392</a>	Baffoun, A., <i>Comparative study between two types of electrolyte used in the reactive dyeing of cotton</i> , In: Industria Textila, 2019, 70, 1, 30-36, <a href="http://doi.org/10.35530/IT.070.01.1392">http://doi.org/10.35530/IT.070.01.1392</a>
7	waste fibers, recycle, cellulose, extraction, sustainability	<a href="http://doi.org/10.35530/IT.070.01.1553">http://doi.org/10.35530/IT.070.01.1553</a>	Halis Erdogan, E., Duran, H., Selli, F., <i>Recycling of cellulose from vegetable fiber waste for sustainable industrial applications</i> , In: Industria Textila, 2019, 70, 1, 37-41, <a href="http://doi.org/10.35530/IT.070.01.1553">http://doi.org/10.35530/IT.070.01.1553</a>

8	corncob residue, Lyocell spinning technology, corncob residue fiber, Lyocell fiber	<a href="http://doi.org/10.35530/IT.070.01.1426">http://doi.org/10.35530/IT.070.01.1426</a>	Wang, C., Hu, L., Han, R., Wang, F., <i>Basic research about corncob residue as Lyocell spinning material</i> , In: Industria Textila, 2019, 70, 1, 42-47, <a href="http://doi.org/10.35530/IT.070.01.1426">http://doi.org/10.35530/IT.070.01.1426</a>
9	environmental protection, meteorological system, solar radiation	<a href="http://doi.org/10.35530/IT.070.01.1268">http://doi.org/10.35530/IT.070.01.1268</a>	Diaconu, N., Nan, M.S., Stoicuta, O., Ungur (Popescu), A.R., Popescu, M.R., Grecea, D., <i>Research on achieving a meteorological monitoring system to increase efficiency in the execution and operation of solar installations and to reduce environmental pollution</i> , In: Industria Textila, 2019, 70, 1, 48-56, <a href="http://doi.org/10.35530/IT.070.01.1268">http://doi.org/10.35530/IT.070.01.1268</a>
10	artificial neural networks, prediction, heat transfer, three-layered fabrics, firefighter protective	<a href="http://doi.org/10.35530/IT.070.01.1527">http://doi.org/10.35530/IT.070.01.1527</a>	Dursun, M., Şenol, Y., Yazgan Bulgun, E., Akkan, T., <i>Neural network based thermal protective performance prediction of three-layered fabrics for firefighter clothing</i> , In: Industria Textila, 2019, 70, 1, 57-64, <a href="http://doi.org/10.35530/IT.070.01.1527">http://doi.org/10.35530/IT.070.01.1527</a>
11	thermoplastic composites, unidirectional prepreg, hybrid composites, bending strength, intra-ply	<a href="http://doi.org/10.35530/IT.070.01.1533">http://doi.org/10.35530/IT.070.01.1533</a>	Kaya, G.Y., <i>Bending strength of intra-ply/inter-ply hybrid thermoplastic composites</i> , In: Industria Textila, 2019, 70, 1, 65-75, <a href="http://doi.org/10.35530/IT.070.01.1533">http://doi.org/10.35530/IT.070.01.1533</a>
12	coarse wool fibers, tanned wool fibers, non-conventional textile structures, thermal conductivity	<a href="http://doi.org/10.35530/IT.070.01.1611">http://doi.org/10.35530/IT.070.01.1611</a>	Grosu, M.C., Alexan, A., <i>Non-conventional textile structures with technical destination, designed and developed at S.C. Cora Trading &amp; Service S.R.L.</i> , In: Industria Textila, 2019, 70, 1, 76-82, <a href="http://doi.org/10.35530/IT.070.01.1611">http://doi.org/10.35530/IT.070.01.1611</a>
13	mint essential oil, beeswax, emulsion; physical-chemical properties; quality characteristics	<a href="http://doi.org/10.35530/IT.070.01.1581">http://doi.org/10.35530/IT.070.01.1581</a>	Dănilă, A., Zaharia, C., Şuteu, D., Mureşan, E.I., Lisă, G., Karavana, S.Y., Toprak, A., Popescu, A., Chirilă, L., <i>Essential mint oil-based emulsions: preparation and characterization</i> , In: Industria Textila, 2019, 70, 1, 83-87, <a href="http://doi.org/10.35530/IT.070.01.1581">http://doi.org/10.35530/IT.070.01.1581</a>
14	textile, cultural heritage, museum house, microclimate, fungi, Romania	<a href="http://doi.org/10.35530/IT.070.01.1608">http://doi.org/10.35530/IT.070.01.1608</a>	Indrie, L., Oana, D., Ilies, M., Ilieş, D.C., Lincu, A., Ilieş, A., Baias, S., Herman, G.V., Onet, A., Costea, M., Marcu, F., Burta, L., Oana, I., <i>Indoor air quality of museums and conservation of textiles art works. Case study: Salacea Museum House, Romania</i> , In: Industria Textila, 2019, 70, 1, 88-93, <a href="http://doi.org/10.35530/IT.070.01.1608">http://doi.org/10.35530/IT.070.01.1608</a>
15	alkali, intercept, plasma treatment, slope, wickability	<a href="http://doi.org/10.35530/IT.070.01.1537">http://doi.org/10.35530/IT.070.01.1537</a>	Kamalraj, D., Subramaniam, V., <i>Validity of Washburn's equation in sericin treated polyester fabric</i> , In: Industria Textila, 2019, 70, 1, 94-97, <a href="http://doi.org/10.35530/IT.070.01.1537">http://doi.org/10.35530/IT.070.01.1537</a>

16	pumice, amorphous silica, colemanite, sol gel method, cotton fabric	<a href="http://doi.org/10.35530/IT.070.02.1513">http://doi.org/10.35530/IT.070.02.1513</a>	Akçali, K., Bulut, M.O., <i>A new finishing process of cotton fabric</i> , In: Industria Textila, 2019, 70, 2, 101-110, <a href="http://doi.org/10.35530/IT.070.02.1513">http://doi.org/10.35530/IT.070.02.1513</a>
17	low-velocity response, polyurethane resin, warp-knitted spacerfabrics, Micro-balloon	<a href="http://doi.org/10.35530/IT.070.02.1577">http://doi.org/10.35530/IT.070.02.1577</a>	Chen, S., Shi, D.-W., <i>Low-velocity impact response of 3D polyurethane resin composites reinforced with spacer fabrics</i> , In: Industria Textila, 2019, 70, 2, 111-115, <a href="http://doi.org/10.35530/IT.070.02.1577">http://doi.org/10.35530/IT.070.02.1577</a>
18	conductive yarn, carbon black nanoparticles, mechanical properties, electrical properties	<a href="http://doi.org/10.35530/IT.070.02.1517">http://doi.org/10.35530/IT.070.02.1517</a>	Buhu, L., Negru, D., Loghin, E.C., Buhu, A., <i>Analysis of tensile properties for conductive textile yarns</i> , In: Industria Textila, 2019, 70, 2, 116-119, <a href="http://doi.org/10.35530/IT.070.02.1517">http://doi.org/10.35530/IT.070.02.1517</a>
19	development, spinning wheel, shape, diameter,	<a href="http://doi.org/10.35530/IT.070.02.1524">http://doi.org/10.35530/IT.070.02.1524</a>	Rao, J., Cheng, L., Liu, Y., <i>The development of the spinning wheel in ancient China</i> , In: Industria Textila, 2019, 70, 2, 120-124, <a href="http://doi.org/10.35530/IT.070.02.1524">http://doi.org/10.35530/IT.070.02.1524</a>
20	compact yarn, pin spacer, pilling, bursting strength, air permeability, color measurement	<a href="http://doi.org/10.35530/IT.070.02.1607">http://doi.org/10.35530/IT.070.02.1607</a>	Günaydin, G.K., <i>Effect of pin spacer apparatus on the properties of knitted fabrics from cotton-tencel yarns</i> , In: Industria Textila, 2019, 70, 2, 125-132, <a href="http://doi.org/10.35530/IT.070.02.1607">http://doi.org/10.35530/IT.070.02.1607</a>
21	honeycomb weave, multilayer fabric, cell size, tensile strength	<a href="http://doi.org/10.35530/IT.070.02.1558">http://doi.org/10.35530/IT.070.02.1558</a>	Zahid, B., Jamshaid, H., Rajput, A.W., Yahya, M.F., Khatri, S., <i>Effect of cell size on tensile strength and elongation properties of honeycomb weave</i> , In: Industria Textila, 2019, 70, 2, 133-138, <a href="http://doi.org/10.35530/IT.070.02.1558">http://doi.org/10.35530/IT.070.02.1558</a>
22	fusible interlining, bending length, flexural rigidity, peel resistance, stiffness	<a href="http://doi.org/10.35530/IT.070.02.1571">http://doi.org/10.35530/IT.070.02.1571</a>	Gurarda, A., Kanik, M., Caliskan, N., <i>Peel resistance and stiffness of woven fabric with fusible interlinings</i> , In: Industria Textila, 2019, 70, 2, 139-146, <a href="http://doi.org/10.35530/IT.070.02.1571">http://doi.org/10.35530/IT.070.02.1571</a>
23	innovation, organic textiles, business development, global market	<a href="http://doi.org/10.35530/IT.070.02.1644">http://doi.org/10.35530/IT.070.02.1644</a>	Muhammad A., Ali, S.A., Baig, S.A., Mohsin, B., Amjad, F., Rizwan, S., <i>Innovation is creating competitive advantage: a perspective to improve the organic textile products for business growth</i> , In: Industria Textila, 2019, 70, 2, 147-153, <a href="http://doi.org/10.35530/IT.070.02.1644">http://doi.org/10.35530/IT.070.02.1644</a>
24	fireproofing, electromagnetic shielding, building elements, cotton, PES samples	<a href="http://doi.org/10.35530/IT.070.02.1618">http://doi.org/10.35530/IT.070.02.1618</a>	Surdu, L., Visileanu, E., Rădulescu, I.R., Sandulache, I., Mitran, C., Mitu, B., Stancu, C., Ardeleanu, A., <i>Research regarding the cover factor of magnetron sputtering plasma coated fabrics</i> , In: Industria Textila, 2019, 70, 2, 154-159, <a href="http://doi.org/10.35530/IT.070.02.1618">http://doi.org/10.35530/IT.070.02.1618</a>

25	<p>stabilization-deceleration system, guidance, subsonic aerodynamic tunnel, Prandtl aerodynamic circuit, resistant surface, aerodynamic characteristics, porosity of the system, standard errors, multivariate regression, square correlation coefficient, prediction, canopy permeability</p>	<p><a href="http://doi.org/10.35530/IT.070.02.1649">http://doi.org/10.35530/IT.070.02.1649</a></p>	<p>Mihai, C., Ene, A., Jipa, C., Ghimus, C.D., Zamfirache, O.D., Nite, C., <i>Testing of the ammunition stabilization-deceleration system structure in static conditions and in the subsonic aerodynamic tunnel</i>, In: Industria Textila, 2019, 70, 2, 160-164, <a href="http://doi.org/10.35530/IT.070.02.1649">http://doi.org/10.35530/IT.070.02.1649</a></p>
26	<p>permethrin, Cell Solution® PROTECTION Fibers, liquid chromatography, accelerated solvent extraction, functionalized textiles</p>	<p><a href="http://doi.org/10.35530/IT.070.02.1600">http://doi.org/10.35530/IT.070.02.1600</a></p>	<p>Perdum, E., Toma, D., Vamesu, M., Mitran, E.-C., Sandulache, I.M., Ciutaru, D.-G., Secareanu, L.O., Iordache, O.-G., <i>An analytical approach for extraction and detection of permethrin from functionalized textile materials</i>, In: Industria Textila, 2019, 70, 2, 165-169, <a href="http://doi.org/10.35530/IT.070.02.1600">http://doi.org/10.35530/IT.070.02.1600</a></p>
27	<p>Tekstil – Journal for Textile and Clothing Technology, scholarly journal, scholarly publishing, textile technology, publication regularity, scientific visibility, online availability</p>	<p><a href="http://doi.org/10.35530/IT.070.02.1661">http://doi.org/10.35530/IT.070.02.1661</a></p>	<p>Jokic, D., <i>Quo vadis, Tekstil? Croatian Journal for Textile and Clothing Technology</i>, In: Industria Textila, 2019, 70, 2, 170-181, <a href="http://doi.org/10.35530/IT.070.02.1661">http://doi.org/10.35530/IT.070.02.1661</a></p>
28	<p>functional garments, physical disability, postural disorders, 3D scanning, CASP methodology, computer simulation techniques</p>	<p><a href="http://doi.org/10.35530/IT.070.02.1592">http://doi.org/10.35530/IT.070.02.1592</a></p>	<p>Rudolf, A., Stjepanović, Z., Cupar, A., <i>Designing the functional garments for people with physical disabilities or kyphosis by using computer simulation techniques</i>, In: Industria Textila, 2019, 70, 2, 182-191, <a href="http://doi.org/10.35530/IT.070.02.1592">http://doi.org/10.35530/IT.070.02.1592</a></p>

29	TiO <sub>2</sub> , size, kapok, strength, abrasion resistance, hairiness	<a href="http://doi.org/10.35530/IT.070.02.1578">http://doi.org/10.35530/IT.070.02.1578</a>	Wu, H., Wu, L., Kang, S., Yin, J., <i>Application of nano-TiO<sub>2</sub> in sizing of kapok blended yarn</i> , In: Industria Textila, 2019, 70, 2, 192-196, <a href="http://doi.org/10.35530/IT.070.02.1578">http://doi.org/10.35530/IT.070.02.1578</a>
30	benchmarking, report, SWOT, project solutions, e-learning	<a href="http://doi.org/10.35530/IT.070.02.1648">http://doi.org/10.35530/IT.070.02.1648</a>	Rădulescu, I.R., Almeida, L., Vannucci, R., Blaga, M., Dufkova, P., Stjepanović, Z., <i>Texmatrix – The knowledge matrix for innovation applied to textile enterprises</i> , In: Industria Textila, 2019, 70, 2, 197-202, <a href="http://doi.org/10.35530/IT.070.02.1648">http://doi.org/10.35530/IT.070.02.1648</a>
31	plasma technology, microwave, microparticles, electroconductive, LCA, textile	<a href="http://doi.org/10.35530/IT.070.03.1476">http://doi.org/10.35530/IT.070.03.1476</a>	Aileni, R.M., Radulescu, R.I., Chiriac, L., Surdu, L., <i>Life cycle assessment of the electroconductive textiles functionalized by advanced technologies (plasma) and metallic micro/nanoparticles deposition</i> , In: Industria Textila, 2019, 70, 3, 205-210, <a href="http://doi.org/10.35530/IT.070.03.1476">http://doi.org/10.35530/IT.070.03.1476</a>
32	coefficient of friction, L <sub>36</sub> orthogonal design, linear density, Taguchi approach, yarn	<a href="http://doi.org/10.35530/IT.070.03.1555">http://doi.org/10.35530/IT.070.03.1555</a>	Muhammad, M., Li, N.-W., Muhammad, S.A., Muhammad, K.M., <i>Investigation of various factors affecting the coefficient of friction of yarn by using Taguchi method</i> , In: Industria Textila, 2019, 70, 3, 211-215, <a href="http://doi.org/10.35530/IT.070.03.1555">http://doi.org/10.35530/IT.070.03.1555</a>
33	recycled cotton, waste cotton, OE-rotor spinning, blended yarns, sustainable production process	<a href="http://doi.org/10.35530/IT.070.03.1560">http://doi.org/10.35530/IT.070.03.1560</a>	Kilic, M., Kaynak, H.K., Kilic, G.B., Demir, M., Tiryaki, E., <i>Effects of waste cotton usage on properties of OE-rotor yarns and knitted fabrics</i> , In: Industria Textila, 2019, 70, 3, 216-222, <a href="http://doi.org/10.35530/IT.070.03.1560">http://doi.org/10.35530/IT.070.03.1560</a>
34	textile, RF plasma, hydrophobization, LCA, LCI, environment	<a href="http://doi.org/10.35530/IT.070.03.1475">http://doi.org/10.35530/IT.070.03.1475</a>	Aileni, R.M., Chiriac, L., Subtirica, A., Albici, S., Dinca, L.C., <i>Aspects of the hydrophobic effect sustainability obtained in plasma for cotton fabrics</i> , In: Industria Textila, 2019, 70, 3, 223-228, <a href="http://doi.org/10.35530/IT.070.03.1475">http://doi.org/10.35530/IT.070.03.1475</a>
35	medical mesh, PDO, fabrication parameter, mechanical property	<a href="http://doi.org/10.35530/IT.070.03.1544">http://doi.org/10.35530/IT.070.03.1544</a>	Lu, Y., Chen, S., Li, N.-N., Guo, C., Hu, B., Chen, Y., Zhou, S.-L., <i>Preparation of PDO mesh and research on its fabrication parameters</i> , In: Industria Textila, 2019, 70, 3, 229-235, <a href="http://doi.org/10.35530/IT.070.03.1544">http://doi.org/10.35530/IT.070.03.1544</a>

36	hybrid nanocomposite, TiO <sub>2</sub> /SiO <sub>2</sub> /poly(2,2'-bithiophene) nanocomposites, surface resistivity, photocatalytic properties, 50% cotton/50% polyester fabric, leather surface	<a href="http://doi.org/10.35530/IT.070.03.1634">http://doi.org/10.35530/IT.070.03.1634</a>	Chirila, L., Gaidau, C., Stroe, M., Baibarac, M., Stanca, M., Rădulescu, D.M., Rădulescu, D.E., Alexe, C.-A., <i>Properties of textile and leather materials treated with new hybrid SiO<sub>2</sub>/TiO<sub>2</sub>/poly(2,2'-bithiophene) nanocomposites</i> , In: Industria Textila, 2019, 70, 3, 236-241, <a href="http://doi.org/10.35530/IT.070.03.1634">http://doi.org/10.35530/IT.070.03.1634</a>
37	nets, collagen, nasal cartilage, reconstructive surgery	<a href="http://doi.org/10.35530/IT.070.03.1680">http://doi.org/10.35530/IT.070.03.1680</a>	Păun, M.-A., Frunză, A., Stănciulescu, E.-L., Munteanu, T.-C., Cristescu, I., Grama, S., Ene, E., Mihai, C., <i>The use of collagen-coated polypropylene meshes for nasal reconstructive surgery</i> , In: Industria Textila, 2019, 70, 3, 242-247, <a href="http://doi.org/10.35530/IT.070.03.1680">http://doi.org/10.35530/IT.070.03.1680</a>
38	CIE, colour difference formula; CIELAB; CMC; CIEDE2000; CIE94	<a href="http://doi.org/10.35530/IT.070.03.1525">http://doi.org/10.35530/IT.070.03.1525</a>	Cinko, U.O., Becerir, B., <i>Dependence of colour difference formulae on regular changes of colour coordinates in CIELAB colour space</i> , In: Industria Textila, 2019, 70, 3, 248-254, <a href="http://doi.org/10.35530/IT.070.03.1525">http://doi.org/10.35530/IT.070.03.1525</a>
39	β-cyclodextrin, inclusion complex, Fe <sub>3</sub> O <sub>4</sub> @HA@Ag, scanning electron microscope	<a href="http://doi.org/10.35530/IT.070.03.1548">http://doi.org/10.35530/IT.070.03.1548</a>	Atav, R., Yildiz, A., Bayramol, D.V., Ağırgan, A.O., <i>Inclusion complexes of β-cyclodextrine with Fe<sub>3</sub>O<sub>4</sub>@HA@Ag. Part I. Preparation and characterization</i> , In: Industria Textila, 2019, 70, 3, 255-258, <a href="http://doi.org/10.35530/IT.070.03.1548">http://doi.org/10.35530/IT.070.03.1548</a>
40	denim fabric, coating, air permeability, Taguchi method, S/N ratio	<a href="http://doi.org/10.35530/IT.070.03.1564">http://doi.org/10.35530/IT.070.03.1564</a>	Üstüntağ, S., Türksoy, H.G., <i>Optimization of coating parameters for air permeability of denim fabrics through Taguchi method</i> , In: Industria Textila, 2019, 70, 3, 259-264, <a href="http://doi.org/10.35530/IT.070.03.1564">http://doi.org/10.35530/IT.070.03.1564</a>
41	business knowledge network, clusters, innovation, interorganizational relationships, technical knowledge network, textile industry	<a href="http://doi.org/10.35530/IT.070.03.1575">http://doi.org/10.35530/IT.070.03.1575</a>	Tomás-Miquel, J.V., Expósito-Langa, M., Brătucu, G., Bărbulescu, O., <i>Unravelling the effects of interorganizational networks on innovation in the textile industry. The case of the Valencian cluster in Spain</i> , In: Industria Textila, 2019, 70, 3, 265-271, <a href="http://doi.org/10.35530/IT.070.03.1575">http://doi.org/10.35530/IT.070.03.1575</a>
42	accounting information, decision making, aggregated index, firm score, medium-sized firms	<a href="http://doi.org/10.35530/IT.070.03.1398">http://doi.org/10.35530/IT.070.03.1398</a>	Hada, T., Bărbuță-Mișu, N., Avram, T.A., <i>Evaluating firms' financial performance in textile industry of Romania</i> , In: Industria Textila, 2019, 70, 3, 272-277, <a href="http://doi.org/10.35530/IT.070.03.1398">http://doi.org/10.35530/IT.070.03.1398</a>



43	cotton, bamboo, softener, drapeability, surface friction, washing	<a href="http://doi.org/10.35530/IT.070.03.1538">http://doi.org/10.35530/IT.070.03.1538</a>	Mengüç, G.S., Dalbaşı, E.S., Özgüney, A.T., Özdil, N., <i>A comparative study on handle properties of bamboo and cotton fabrics</i> , In: Industria Textila, 2019, 70, 3, 278-284, <a href="http://doi.org/10.35530/IT.070.03.1538">http://doi.org/10.35530/IT.070.03.1538</a>
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46	teenagers' clothing, patterns design, 3D simulation, anthropometric standard	<a href="http://doi.org/10.35530/IT.070.04.1585">http://doi.org/10.35530/IT.070.04.1585</a>	Popescu, G., Olaru, S., Niculescu, C., Foiăși, T., Săliștean, A., <i>New 3D to 2D design method of clothing for teenagers</i> , In: Industria Textila, 2019, 70, 4, 299-302, <a href="http://doi.org/10.35530/IT.070.04.1585">http://doi.org/10.35530/IT.070.04.1585</a>
47	Henna natural dyes, microwave assisted extraction, organic dyeing, polyester fabrics, ultrasonic assisted	<a href="http://doi.org/10.35530/IT.070.04.1551">http://doi.org/10.35530/IT.070.04.1551</a>	Rabia, S.A., Mazhar, H.P., Samad, B.A., Alvira, A.A., <i>An efficient ultrasonic and microwave assisted extraction of organic Henna dye for dyeing of synthetic polyester fabric for superior color strength properties</i> , In: Industria Textila, 2019, 70, 4, 303-308, <a href="http://doi.org/10.35530/IT.070.04.1551">http://doi.org/10.35530/IT.070.04.1551</a>
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59	weft density, coating ratio, upholstery fabric, air permeability, seam slippage	<a href="http://doi.org/10.35530/IT.070.04.1695">http://doi.org/10.35530/IT.070.04.1695</a>	Günaydin, G.K., <i>Effect of coating ratio and weft density on some physical properties of upholstery fabrics</i> , In: Industria Textila, 2019, 70, 4, 379-385, <a href="http://doi.org/10.35530/IT.070.04.1695">http://doi.org/10.35530/IT.070.04.1695</a>



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64	basalt fibers, poly (lactic acid), silane KH550, microstructure, interfaces	<a href="http://doi.org/10.35530/IT.070.05.1596">http://doi.org/10.35530/IT.070.05.1596</a>	Liu, S.-Q., Yua, J.-J., Wu, G.-H., Wang, P., Liu, M.-F., Zhang, Y., Zhang, J., Yin, X.-L., Li, F., Zhang, M., <i>Effect of silane KH550 on interface of basalt fibers (BFs)/poly (lactic acid) (PLA) composites</i> , In: Industria Textila, 2019, 70, 5, 408-412, <a href="http://doi.org/10.35530/IT.070.05.1596">http://doi.org/10.35530/IT.070.05.1596</a>
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66	functional bras, 3D scanner, data acquisition, 3D printer, automated dispensing systems, microcapsules solution	<a href="http://doi.org/10.35530/IT.070.05.1583">http://doi.org/10.35530/IT.070.05.1583</a>	Zhang, Y., Li, T., Zou, F.-Y., Yu, C.-H., Du, L., <i>Facile fabrication of functional bra cup by an automated dispensing system</i> , In: Industria Textila, 2019, 70, 5, 421-425, <a href="http://doi.org/10.35530/IT.070.05.1583">http://doi.org/10.35530/IT.070.05.1583</a>
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69	spine deformity, CASP methodology, 3D scanning, simulation, adapted garments	<a href="http://doi.org/10.35530/IT.070.05.1619">http://doi.org/10.35530/IT.070.05.1619</a>	Cupar, A., Stjepanović, Z., Olaru, S., Popescu, G., Săliștean, A., Rudolf, A., <i>CASP methodology applied in adapted garments for adults and teenagers with spine deformity</i> , In: Industria Textila, 2019, 70, 5, 435-446, <a href="http://doi.org/10.35530/IT.070.05.1619">http://doi.org/10.35530/IT.070.05.1619</a>
70	Lean Six Sigma, DMAIC, PDCA, framework, clothing SMEs	<a href="http://doi.org/10.35530/IT.070.05.1595">http://doi.org/10.35530/IT.070.05.1595</a>	Abbes, N., Sejri, N., Chaabouni, Y., Cheikhrouhou, M., <i>A new lean Six Sigma hybrid method based on the combination of PDCA and the DMAIC to improve process performance: Application to clothing SME</i> , In: Industria Textila, 2019, 70, 5, 447-456, <a href="http://doi.org/10.35530/IT.070.05.1595">http://doi.org/10.35530/IT.070.05.1595</a>
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73	adhesion; plasma; polyester; silicone; fabric	<a href="http://doi.org/10.35530/IT.070.05.1501B">http://doi.org/10.35530/IT.070.05.1501B</a>	Sari, Y.B., Kutlu, B., <i>Adhesion improvement at polyester fabric-silicone rubber interface by plasmas of argon and air to obtain conveyor belt</i> , In: Industria Textila, 2019, 70, 5, 470-480, <a href="http://doi.org/10.35530/IT.070.05.1501B">http://doi.org/10.35530/IT.070.05.1501B</a>
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75	survey, frequency analysis, analysis of variance, antibacterial patches, flavoring sheet, flavoring sportswear	<a href="http://doi.org/10.35530/IT.070.05.1621">http://doi.org/10.35530/IT.070.05.1621</a>	Dănilă, A., Mureșan, E.I., Popescu, A., Rotaru, V., Istrate, C., <i>The potential of aroma textiles in North-East Romania</i> , In: Industria Textila, 2019, 70, 5, 487-492, <a href="http://doi.org/10.35530/IT.070.05.1621">http://doi.org/10.35530/IT.070.05.1621</a>

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77	waste water treatment, textile bleaching effluent, floating treatment wetlands, plant-bacteria synergy, plant growth promoting bacteria	<a href="http://doi.org/10.35530/IT.070.06.1679">http://doi.org/10.35530/IT.070.06.1679</a>	Qamar, M.T., Mumtaz, H.M., Mohsin M., Asghar, H.N., Iqbal, M., Nasir, M., <i>Development of floating treatment wetlands with plant-bacteria partnership to clean textile bleaching effluent</i> , In: Industria Textila, 2019, 70, 6, 502-511, <a href="http://doi.org/10.35530/IT.070.06.1679">http://doi.org/10.35530/IT.070.06.1679</a>
78	double woven fabrics, nanoTiO <sub>2</sub> , self-cleaning, sol-gel method, fabric construction, air permeability, stain removal ratio, contact angle	<a href="http://doi.org/10.35530/IT.070.06.1483">http://doi.org/10.35530/IT.070.06.1483</a>	Ayakta, D.Y., Cinperi, N.C., Özdemir, H., <i>Investigating the effect of self-cleaning treatment on the air permeability, stain removal and water repellency properties of functionalized double jacquard woven upholstery fabrics</i> , In: Industria Textila, 2019, 70, 6, 512-518, <a href="http://doi.org/10.35530/IT.070.06.1483">http://doi.org/10.35530/IT.070.06.1483</a>
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80	cotton, machinery, risk, combustion, precaution	<a href="http://doi.org/10.35530/IT.070.06.1615">http://doi.org/10.35530/IT.070.06.1615</a>	Venkataramanan, P., Prathap, P., Sivaprakash, P., Sivaprakash, K., <i>Fire safety in textile industries – A Review</i> , In: Industria Textila, 2019, 70, 6, 523-526, <a href="http://doi.org/10.35530/IT.070.06.1615">http://doi.org/10.35530/IT.070.06.1615</a>
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84	agro-textiles, sustainability, interaction	<a href="http://doi.org/10.35530/IT.070.06.1624">http://doi.org/10.35530/IT.070.06.1624</a>	Cărbuş, E., Dorogan, A., Matache, M.-G., Vlăduţ, V., Muscalu, A., <i>Creativity, innovation and future – the key points regarding the “architecture” for the production of agro-textiles</i> , In: Industria Textila, 2019, 70, 6, 547-551, <a href="http://doi.org/10.35530/IT.070.06.1624">http://doi.org/10.35530/IT.070.06.1624</a>
85	upcycling, redesign, reuse, repair, clothes	<a href="http://doi.org/10.35530/IT.070.06.1554">http://doi.org/10.35530/IT.070.06.1554</a>	Paras, M.K., Hedegård, L., Curteza, A., Pal, R., Chen, Y., Wang, L., <i>The study of 3Rs – Reuse, Repair, and Redesign at Swedish recycling mall</i> , In: Industria Textila, 2019, 70, 6, 552-556, <a href="http://doi.org/10.35530/IT.070.06.1554">http://doi.org/10.35530/IT.070.06.1554</a>
86	3D, garment design, garment simulation, woven fabric, knitted fabric	<a href="http://doi.org/10.35530/IT.070.06.1659">http://doi.org/10.35530/IT.070.06.1659</a>	Indrie, L., Mutlu, M.M., Efendioglu, N.O., Tripa, S., Garcia, P.D., Soler, M., <i>Computer aided design of knitted and woven fabrics and virtual garment simulation</i> , In: Industria Textila, 2019, 70, 6, 557-563, <a href="http://doi.org/10.35530/IT.070.06.1659">http://doi.org/10.35530/IT.070.06.1659</a>
87	swirl nozzle, vortex, hairiness, free fiber, inlet pressure	<a href="http://doi.org/10.35530/IT.070.06.1422">http://doi.org/10.35530/IT.070.06.1422</a>	Yan, J., Qiu, H., <i>Numerical simulation of the effect of flow field in swirl nozzle spinning on yarn performance</i> , In: Industria Textila, 2019, 70, 6, 564-571, <a href="http://doi.org/10.35530/IT.070.06.1422">http://doi.org/10.35530/IT.070.06.1422</a>
88	GSP Plus, intellectual capital, performance, Organizational Capabilities	<a href="http://doi.org/10.35530/IT.070.06.1632">http://doi.org/10.35530/IT.070.06.1632</a>	Zia-Ur-Rehman, M., Baig, S.A., Abrar, M., Hashim, M., Amjad, F., Baig, I.A., Usman, M., <i>The impact of intellectual capital, organizational capabilities and innovation on firm performance of textile sector: a moderating effect of GSP Plus</i> , In: Industria Textila, 2019, 70, 6, 572-578, <a href="http://doi.org/10.35530/IT.070.06.1632">http://doi.org/10.35530/IT.070.06.1632</a>
89	human resources, strategic human resources practices, business strategy, human resources strategy, strategic human resources management, competitive advantage	<a href="http://doi.org/10.35530/IT.070.06.1749">http://doi.org/10.35530/IT.070.06.1749</a>	Nastase, M., Bibu, N., Munteanu, A.-I., Mircioi (Valimareanu), I., Florescu, M.S., <i>The specific elements of strategic human resources management for competitive business development</i> , In: Industria Textila, 2019, 70, 6, 579-586, <a href="http://doi.org/10.35530/IT.070.06.1749">http://doi.org/10.35530/IT.070.06.1749</a>

90	academic research, evaluation, best practices, performance, research projects, impact	<a href="http://doi.org/10.35530/IT.070.06.1753">http://doi.org/10.35530/IT.070.06.1753</a>	Florescu, M.S., Davidescu, A.A.M., Mosora, M., Alpopi, C., Nastase, M., <i>Assessment of the research field in the European universities and analysis of the research projects impact on academic performance</i> , In: Industria Textila, 2019, 70, 6, 587-596, <a href="http://doi.org/10.35530/IT.070.06.1753">http://doi.org/10.35530/IT.070.06.1753</a>
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