

References

1. Flemming LA. Practical tanning: A Handbook of Modern Processes, Receipts and Suggestions for the Treatment of Hides, Skins and Pelts of Every Description. *Read Books Ltd, Redditch* 2017.
2. Abdul – Mumeen J, Zakpaa HD, Mills – Robertson FC. Biochemical and Microbiological Analysis of Shea Nut Cake: A Waste Product from Shea Butter Processing. *Journal of Agricultural Biotechnology and Sustainable Development* 2013; 5 (4): 61-68.
3. Bielak E, Marcinkowska E, Syguła – Cholewińska J. Antimicrobial Aactivity of Lining Leathers Fatliquored with Addition of Cinnamon Oil. *Towaroznawcze Problemy Jakości* 2016; 4: 153-162.
4. Serweta W, Matusiak M, Ławińska K. Research on Optimising the Insulation of Footwear Materials Using Statistical Methods. *FIBRES & TEXTILES in Eastern Europe* 2019; 27, 4(136): 81-87. DOI: 10.5604/01.3001.0013.1823.
5. Ubowska A. A Computational Study on the Resistance of Protective Clothing to Chemical Compounds. *Przemysl Chemiczny* 2019; 98, 4: 586-590.
6. Alvarez J, Zwierzyński K. Barrier nanopigments protecting leather against UV radiation. *Przemysl Chemiczny* 2017; 96, 2: 354-360.
7. Alvarez J, Lipp-Symonowicz B. Concept Evaluation of Predicting UPF Values for Artificial Cellulose Fabrics by Varying the Optical Brightener Chemical Structure Applied. *FIBRES & TEXTILES in Eastern Europe* 2017; 25, 2(122): 100-105. DOI: 10.5604/12303666.1228178.
8. Alvarez J, Lipp-Symonowicz B, Kardas I. The Examination of Molecular and Supermolecular Structure Changes of Man-Made Cellulose Fibres Under the Influence of UV Radiation. *Autex Research Journal* 2006; 6, 4; 191-195.
9. Irzmańska E, Padula G, Irzmański R. Impedance Pletysmography as a Tool for Assessing Exertion – Related Blood Flow Changes in the Lower Limbs in Healthy Subjects. *Measurement* 2014; 47: 110-115.
10. Ławińska K, Serweta W, Jaruga I, Popovych N. Examination of Selected Upper Shoe Materials Based on Bamboo Fabrics. *FIBRES & TEXTILES in Eastern Europe* 2019; 27, 6(138): 85-90. DOI: 10.5604/01.3001.0013.4472.
11. Ławińska K, Serweta W, Gendaszewska D. Applications of Bamboo Textiles in Individualised Children’s Footwear. *FIBRES & TEXTILES in Eastern Europe* 2018; 26, 5(131): 87-92. DOI: 10.5604/01.3001.0012.2537.
12. Hatua P, Majumdar A, Das A. Comparative Analysis of in vitro Ultraviolet Radiation Protection of Fabrics Woven from Cotton and Bamboo Viscose Yarns. *The Journal of The Textile Institute* 2013; 104, 7: 708-714.
13. Sarkar AK, Appidi S. Single Bath Process for Imparting Antimicrobial Activity and Ultraviolet Protective Property to Bamboo Viscose Fabric. *Cellulose* 2009; 16,5: 923–928.
14. Arezes PM, Neves MM, Teixeira SF, Leão CP, Cunha JL. Testing Thermal Comfort of Trekking Boots: An Objective and Subjective Evaluation. *Applied Ergonomics* 2013; 44, 557-565.

15. Vlad D, Cioca LI. Research Regarding the Influence of Raw Material and Knitted Fabric Geometry on the Tensile Strength and Breaking Elongation. *Procedia Technology* 2016; 22: 60–67.
16. Greaves PH, McCarthy BJ. A Microscopical Study of Severe Biodeterioration in a Textile Floorcovering: A Case Study. *Journal of Textile Industry* 1991; 82 (3): 291 – 295.
17. Lech T. The Impact of High – Density Polyethylene Materials on Microbiological Purity in the Process of Storing and Preserving Textiles. *Textile Research Journal* 2017; 87 (17): 2076 -2088.
18. Salerno-Kochan R, Szostak-Kotowa J. Microbiological Degradation of Textiles. Part 1: Biodegradation of Cellulose Textiles. *FIBRES AND TEXTILES in Eastern Europe* 2001; 9, 3(34): 69-72.
19. Evans ET. Biodegradation of Cellulose. *Biotederioration Abstracts* 1996; 10 (30): 275-285.
20. Gutarowska B, Michalski A. Microbial Degradation of Woven Fabrics and Protection Against Biodegradation. In: Jeon H –Y, Woven Fabrics, InTech, 2012.
21. Das B, Chakrabarti K, Tripathi S, Chakraborty A. Review on Some Factors Influencing Jute Fiber Quality. *Journal of Natural Fibers* 2014; 11 (3): 268-281.
22. Dobilaite V, Juciene M, Mackeviciene E. The Influence of Technological Parameters on Quality of Fabric Assemble. *Materials Science* 2013; 19 (4): 428-432.
23. Szostek-Kotowa J. Biodeterioration of Textiles. *International Biodeterioration and Biodegradation* 2004; 53 (3): 165-170
24. Sieczyńska K, Ławińska K, Serweta W. Determination of Selected Heavy Metals in Bamboo Textiles Used for the Children's Footwear Production. *Technologia i Jakość Wyróbów* 2018; 61: 23-34.
25. Ławińska K, Gendaszewska D, Grzesiak E, Jagiełło J, Obraniak A. Use of Tanning Waste in Seed Production. *Przemysł Chemiczny* 2017; 97(11), 2344-2347.
26. Ławińska K, Gendaszewska D, Grzesiak E, Lasoń-Rydel M, Obraniak A. Coating of Leguminosarum Seeds with Collagen Hydrolyzates from Tanning Waste. *Przemysł Chemiczny* 2017; 9: 1877-1880.
27. Ławińska K, Lasoń-Rydel M, Gendaszewska D, Grzesiak E, Sieczyńska K, Gaidau C, Epure D-G, Obraniak A. Coating of Seeds with Collagen Hydrolysates from Leather Waste. *FIBRES & TEXTILES in Eastern Europe* 2019; 27, 4(136): 59-64. DOI: 10.5604/01.3001.0013.1819.
28. Ławińska K, Serweta W, Modrzewski R. Qualitative Evaluation of the Possible Application of Collagen Fibres: Composite Materials with Mineral Fillers as Insoles for Healthy Footwear. *FIBRES & TEXTILES in Eastern Europe* 2018; 26, 5(131): 81-85. DOI: 10.5604/01.3001.0012.2536.
29. Ławińska K, Serweta W, Modrzewski R. Studies on Water Absorptivity and Desorptivity of Tannery Shavings-Based Composites with Mineral Additives. *Przemysł Chemiczny* 2019; 98, 1: 106-109.
30. Ławińska K, Modrzewski R, Serweta W. Tannery Shavings and Mineral Additives as a Basis of New Composite Materials. *FIBRES & TEXTILES in Eastern Europe* 2019; 27, 5(137): 89-93. DOI: 10.5604/01.3001.0013.2906.

31. Ławińska K, Obraniak A, Modrzewski R. Granulation Process of Waste Tanning Shavings. *FIBRES & TEXTILES in Eastern Europe* 2019; 27, 2(134): 107-110. DOI: 10.5604/01.3001.0012.9994.
32. Ławińska K, Modrzewski R, Obraniak A. Comparison of Granulation Methods for Tannery Shavings. *FIBRES & TEXTILES in Eastern Europe* 2020; 28, 5(143): 119-123. DOI: 10.5604/01.3001.0014.2396.
33. Ławińska K, Szufa S, Modrzewski R, Obraniak A, Wężyk T, Rostocki A, Olejnik PT. Obtaining Granules from Waste Tannery Shavings and Mineral Additives by Wet Pulp Granulation. *Molecules* 2020; 25, 5419.