

References

1. Yang Qin M. Global Fibres Overview. In: *Synthetic Fibres Raw Materials Committee Meeting at APIC 2014*, Pattaya, 16 May, 2014.
2. Rault F, Campagne Ch, Rochery M, Giraud S, Devaux E. *Journal of Polymer Science Part B: Polymer Physics* 2010; 11: 1185–1195.
3. Sanchez-Garcia MD, Lopez-Rubio A, Lagaron JM. *Trends in Food Science & Technology* 2010; 21: 528–536.
4. Marcincin A, Hricova M, Ujhelyiova A. IOP Conf. Series: *Materials Science and Engineering* 2014; 64: 012004.
5. Marcinčin A, Hricová M, Marcinčin K, Hoferíková A. *Fibres & Textiles in Eastern Europe* 2009; 17, 6(77): 22–28.
6. Spitalsky Z, Tasis D, Papagelis K, Galiotis C. *Progress in Polymer Science* 2010; 35: 357.
7. D. Bikiaris, A. Vassiliou, K. Chrissafis, K.M. Paraskevopoulos, A. Jannakoudakis, A. Docoslis. *Polymer Degradation and Stability* 2008; 93: 952.
8. Moll JF, Akcora P, Rungta A, Gong S, Colby RH, Benicewicz BC, et al. *Macromolecules* 2011; 44(18): 7473-7477.
9. Y. Gao, G. Zong, H. Bai, Q. Fu: *Chinese Journal of Polymer Science* 2014; 2: 245–254.
10. Soitong T, Pumchusak J. *Journal of Materials Science* 2011; 46: 1697–1704.
11. Krishnamoorti R, Vaia RA. *Journal of Polymer Science Part B: Polymer Physics* 2007; 24: 3252–3256.
12. Assouline E, Lustiger A, Barber AH, Cooper CA, Klein E, Wachtel E, Wagner HD. *Journal of Polymer Science Part B: Polymer Physics* 2003; 5: 520–527.
13. Ślusarczyk Cz, Biniś W, Fabia J, Biniś D. *Fibres & Textiles in Eastern Europe* 2007; 15, 5–6(64–65): 22.
14. Ślusarczyk Cz, Janicki J, Fabia J. *Polish Journal of Applied Chemistry* 2011; 55, 3–4: 97.
15. Brzozowska-Stanuch A, Rabiej S, Fabia J, Nowak J. *Polimery* 2014; 59, 4: 302.
16. Fryczkowski R, Gorczowska M, Ślusarczyk Cz, Fryczkowska B, Janicki J. *Composites Science and Technology* 2013; 80: 87.
17. Textiles – Fibres – Determination of breaking force and elongation at break of individual fibres. ISO 5079: 1995.
18. Technical-motion documentation of a resistance machine INSTRON – model 5544.
19. Textiles – Standard atmospheres for conditioning and testing. ISO 139:1973.
20. Włodarski G. *Włókna chemiczne. Pradnik inżyniera i technika*. Ed. WNT, Warsaw 1977.
21. Rabiej M. *Polimery* 2003; 48: 288.
22. Ślusarczyk Cz. *Journal of Alloys and Compounds* 2004; 382: 68.
23. Ślusarczyk Cz, Fabia J, Janicki J, Bączek M. SAXS characterization of structural changes in polyamide 6/montmorillonite nanocomposite fibers during annealing and drawing. In: *XIV International Conference on Small-Angle Scattering SAS 2009*. Oxford, England, September 13–18, 2009.
24. Fabia J. *Struktura nadcząsteczkowa włókien polipropylenowych modyfikowanych elastomerami*. Doctoral thesis, Akademia Techniczno-Humanistyczna, Bielsko-Biała, 2001.