

## References

1. Reddy N, Yang Y. Properties and potential applications of natural cellulose fibers from cornhusks. *Green Chem.* 2005; 7: 190-195.
2. Reddy N, Yang Y. Properties of high quality long natural cellulose fibers from rice straw. *J. Agric. Food Chem.* 2006; 54: 8077-8081.
3. Shyamal B, Debasis N, Sanjor D. Utilization of pineapple leaf agro-waste for extraction of fiber and the residual biomass for vermicomposting. *Indian Journal of Fibre & Textile Research* 2011, 36: 172-177.
4. Huda S, Yang Y. Chemically extracted fibers as reinforcement in light-weight poly(propylene) composites. *Macromol. Mater. Eng.* 2008, 293: 235-243.
5. Doraiswamy I, Chellamani P. Pineapple-leaf fibers. *Text. Prog.* 1993; 24: 1-25.
6. Gomes RS, Wilson PN, Coates WE, Fox RW. Cotton (*Gossypium*) plant residue for industrial fuel. An economic assessment. *Ind. Crop. Prod.* 1997; 7: 1-8.
7. Akdeniz CR, Acaroglu M, Hepbasli A. Cotton stalk as a potential energy source, *Energy Source* 2004; 26: 65-75.
8. Fahmy Y, Ibrahim H. Cotton stalks as a fibrous source for fine paper and rayon: Part I: Bleached pulp for fine paper. *Cell. Chem. Technol.* 1976; 10: 723-735.
9. Fahmy Y, Ibrahim H. Cotton stalks as a fibrous source for fine paper and rayon: Part II: Dissolving pulp for viscose rayon. *Cell. Chem. Technol.* 1979; 13: 385-390.
10. Reddy N., Yang Y., Properties and potential applications of natural cellulose fibers from the bark of cotton stalks. *Bioresource Technology*. 100(2009), pp. 3563-3569.
11. Li L, Sheng G, Zhang S, Sun J. Preparation and properties of cotton stalk bark fiber. *Journal of Materials Science and Engineering with Advanced Technology* 2011; 4: 57-68.
12. Hyung-Min C. One-Bath Dyeing and Nonformaldehyde Durable Press Finishing of Cotton Using Dialdehyde and a Monochlorotriazinyl Reactive Dye. *Textile Res. J.* 2002; 72: 469-473.
13. Xu PP. Study on the refining modifying and spinning properties of jute fiber. Master Thesis, Donghua University, Shanghai, 2007.
14. Wang RX. Mathematical Statistic, Xi'an Jiaotong University Press, Xi'an, 1987, pp. 148-151.