

References:

- 1 Vidushi Bajpai, Shailendra Bajpai, Jha M K, Apurba Dey, Subrata Ghosh. Microbial Adherence on Textile Materials: A Review. *Journal of Environmental Research and Development* 2011; 5, 3.
- 2 Boryo DEA. The Effect of Microbes on Textile Material: A Review on the Way-Out So Far. *The International Journal of Engineering and Science (IJES)* 2013; 2, 8: 09-13.
- 3 Fulekar M H, Shruti L Wadgaonkar, Anamika Singh. Decolourization of Dye Compounds by Selected Bacterial Strains isolated from Dyestuff Industrial Area. *International Journal of Advancements in Research & Technology* 2013; 2, 7, ISSN 2278-7763.
- 4 Yuan Gao, Robin Cranston. Recent Advances in Antimicrobial Treatments of Textiles. *Textile Research Journal* 2008; 78, 1: 60-72.
- 5 Roman Jantas, Katarzyna Górná. Antibacterial Finishing of Cotton Fabrics. *Fibres and Textiles in Eastern Europe* 2006; 14, 1(55): 88-91.
- 6 Sathianarayanan M P, Bhat N V, Kokate S S, Walunj V E. Antibacterial finish for cotton fabric from herbal Products. *Indian Journal of Fibre and Textile Research* 2010; 35: 50-58.
- 7 Joshi M, Wazed Ali S, Purwar R. Ecofriendly antimicrobial finishing of textiles using bioactive agents based on natural products. *Indian Journal of Fibre and Textile Research* 2009; 34: 295-304.
- 8 Dierk Knittel, Eckhard Schollmeyer. Chitosans for Permanent Antimicrobial Finish on Textiles. *Lenzinger Berichte* 2006; 85: 124-130.
- 9 Yong-Sik Chung, Kwang-Keun Lee and Jin-Woo Kim. Durable Press and Antimicrobial Finishing of Cotton Fabrics with a Citric Acid and Chitosan Treatment. *Textile Research Journal* 1998; 68, 10: 772-775.
- 10 Weijun Ye, John H. Xin, Pei Li, Kam-Len Daniel Lee, Tszi-Leung Kwong. Durable Antibacterial Finish on Cotton Fabric by Using Chitosan-Based Polymeric Core-Shell Particles. *Journal of Applied Polymer Science* 2006; 102: 1787-1793.
- 11 Mohanraj S, Vanathi P, Sowbarniga N, Saravanan D. Antimicrobial effectiveness of Vitex negundo leaf extracts. *Indian Journal of Fibre and Textile Research* 2012, 37, 12: 389-392.
- 12 Sumithra M, Vasugi Raaja N. Micro-encapsulation and nano-encapsulation of denim fabrics with herbal extracts. *Indian Journal of Fibre and Textile Research* 2012; 37, 12: 321-325.

- 13 Gurdip Singh, Om Prakash Singh, Prasad Y R, de Lampasona M P, Catalan C. Studies on essential oils, Part 33: chemical and insecticidal investigations on leaf oil of Coleus amboinicus Lour. *Flavour Fragr. J.* 2002; 17: 440–442.
- 14 Consolacion Y, Ragasa Zeus Pendon, Veronica Sangalang, John A. Rideout. Antimicrobial flavones from coleus amboinicus. *Philippine Journal of Science* 1999; December 128(4) : 347-351
- 15 Joseph B, Lambert et al. Introduction to Organic Spectroscopy, Macmillan Publications 1987; p.171-176.
- 16 Tim Cushnie TP, Andrew J Lamb. Antimicrobial Activity of Flavonoids. *International Journal of Antimicrobial Agents* 2005; 26: 343-356.
- 17 Thilagavathi G, Krishna Bala S. Microencapsulation of herbal extracts for microbial resistance in healthcare textiles. *IJFTR* 2007; 32, September: 351-354.
- 18 Zulfiker A H M, Roy PP, MAM Momin, Khan M S, Bulbul IJ, Tahmed Rana M S. Investigation of antioxidant and antimicrobial potential of chloroform and petroleum ether extracts of selected medicinal plants of Bangladesh. *British Journal of Medicine & Medical Research* 2013; 3(4): 1418-1436.
- 19 Sathianarayanan MP, Chaudhari BM, Bhat NV. Development of durable antimicrobial agent from ban-ajwain seed(*Thymus serphllym*) for cotton fabric. *IJFTR* 2011; 36, September: 234-241.