

References

1. Taylor D, Hofer L. *Hand Book of Paint & Body*. HP Trade (New York)., (1994) 94.
2. Suslick S K. *Kirk-Othmer Encyclopedia of Chemical Technology*. John Wiley & Sons, Inc., 1998; 525.
3. Nattadon R, Rattanaphol M. *International Conference: Textiles & Fashion*, Bangkok, Thailand, 2012; 3-4 July.
4. Cofrancesco AJ. *Dyes, Natural*. John Wiley & Sons, Inc, 2009.
5. Druding S C. *Dye History from 2600 BC to the 20th Century*, Washington at Convergence, (1982).
6. Torgils F, Luis C, Oyvind MA. *Food Chemistry* 1998; 63: 435-440.
7. Calnan CD. *Contact Dermatitis* 1976; 3:160-166.
8. Savarino P, Viscardi G, Quagliotto P, Montoneri E, Barni E. *Dyes & Pigments* 1999; 42: 143-147.
9. Ratna BS. Padhi. *International Journal of Environmental Science* 2012; 3(3): 940-955.
10. Kant R. *Natural Science* 2012; 4(1): 22-26.
11. Melgoza RM, Cruz A, Buttron G. *Water Science and Technology* 2004; 5(2): 149-155.
12. Ali NF, El-Mohamedy RSR. *Journal of Saudi Chemical Society* 2011, 15(3): 257-261.
13. Choudhury AK R. *Textile Preparation and Dyeing* Science Publisher, Mumbai, India, 2006.
14. Shahid M, Islam SI, Faqeer M. *Journal of Cleaner Production*, 2013; 53: 310- 331.
15. Feng XX, Zhang LL, Chen JY, Jhang JC. *Journal of Cleaner Production* 2007; 15, 1: 366-372.
16. Grifoni D, Bacci L, Zipoli G, Albanese L, Sabatini F. *Dyes and Pigments* 2011; 91, 3: 279-285.
17. Khan SA, Ahmed A, Khan MI, Yusuf M, Shahid M, Manzoor N, Faqeer M. *Dyes and Pigments* 2012 95, 2: 206-214.
18. Park Y, Koo K, Kim S, Choe J. *Journal of Applied Polymer Science* 2008; 109: 160-166.
19. Elnagar K, Elmaaty TA, Raouf S. *Journal of Textiles* 2014; (2013) 1-8.
20. Barik A, Mishra B, Kunwar A, Kadam RM, Shen L, Dutta S, Padhye S, Satpati AK, Zhang H, Priyadarsini KI. *European Journal of Medicinal Chemistry* 2007; 42: 431-439.
21. Ghoreishian SM, Maleknia L, Mirzapour H, Norouzi M. *Fibers and Polymers* 2013; 14, 2: 201-207.
22. Sundrarajan M, Rukmani A, Gandhi RR, Vigneshwaran S. *Journal of Chemical and Pharmaceutical Research* 2012; 4(3): 1654-1660.
23. Singh RK, Rai D, Yadav D, Bhargava A, Balzarini J, De Clercq E. *Eur. J. Med. Chem.* 2010; 45: 1078.
24. Shahid M, Ahmad A, Yusuf M, Khan MI, Khan SA, Manzoor N, Mohammad F. *Dyes & Pigments* 2012; 95: 53.
25. Prusty AK, Das T, Nayak A, Das NB. *J. Clean. Prod.* 2010; 18: 1750.
26. Gupta D, Khare SK, Laha A. *Coloration Technology* 2004; 120, 4: 167-171.
27. Pavia DL, Lampman GM, Kriz GS. *Introduction to Spectroscopy*. Sanders Golden Sunburst Series Press, Washington, USA, ISBN 0-7216-7119-5.
28. Lokhande H T, Dorugade V A. *American Dyestuff Reporter* 1999; 29-34.
29. Radhakrishnan J, Kanitkar UP, Gupta VB. *J.S.D.C* 1997; 113, 59.
30. Atav R. *Industria Textila* 2011; 62(1): 30-33.
31. Koh J, Kim JP. *Coloration Technology* 2004; 120: 56.
32. Kabir SM, Koh J. *Coloration Technology* 2017; 133(3): 209-217.
33. Kabir SM, Koh J. *Fibers and Polymers* 2017; 18, 12: 2315-2321.
34. Kabir SM, Tania IS, Uddin Z. Effects of Resin Treatments on the Quality of Cotton Fabric Dyed with Reactive Dye. *FIBRES & TEXTILES in Eastern Europe* 2018; 26, 1(127): 102-107. DOI: 10.5604/01.3001.0010.7804.
35. Mongkholrattanasit R., Kryštůfek J., Wiener J., Studničková J.; Properties of Wool and Cotton Fabrics Dyed with Eucalyptus, Tannin and Flavonoids. *FIBRES & TEXTILES in Eastern Europe* 2011, Vol. 19, No. 2 (85) pp. 90-95.

36. J. Sójka-Ledakowicz J, Olczyk J, Polak J, Grąz M, Jarosz-Wilkolazka A. Dyeing of Textile Fabrics with Bio-dyes. *FIBRES & TEXTILES in Eastern Europe* 2015; 23, 1(109): 120-126.