

25. FEI WT. Investigation of ultraviolet protective light weight knit wear fabric with direct dyes and optical whitening agents B.A. (Hons) in Fashion and Textiles Institute of Hong Kong Polytechnic University, 2012.
26. Au Chui Ha. *Investigation of ultra violet protective cotton knit wear fabric with chemical approach*. M.Phil. Thesis, The Hong Kong Polytechnic University, 2013.
27. Marino H, Matsudaira MV, Furutani M. *Textile Research Journal* 2005; 75, 3: 252-257.
28. Milasius V. *Journal of the textile institute* 2000; 106, 7: 736-747.
29. Sankaran V, Subramaniam V. *FIBRES & TEXTILES in Eastern Europe* 2012; 20, 5: 56-59.
30. Gambichler T, Hatch KL, Avermaete A, Bader A, Herde M, Altmeyer P, Hoffman K. *Photodermatol Photo immunol*. 10.1007/978-3-642-59410-68.
31. Gambichler T, Hatch KL, Avermaete A, Altmeyer P, Hoffmann K. Influence of wetness on the ultraviolet protection factor (UPF) of textiles. *in vitro and in vivo measurements* 2002; 18, 1: 29-35.
32. Gambichler T, Rotterdam S, Aetmeyer P, Hoffmann K. *BMC Dermat* 2001; 1: 6.
33. Majumdar A, Kothari VK, Mandal AK, Hatua P. *Photodermatol Photoimmunol Photomed* 2012; 2: 58-67.
34. Vigneshwaran N, Kumar A, Kathe A, Varadarajan PV, Prasad V. *Nanotechnology* 2006; 17, 20: 5087-5095.
35. Jazbec K, Sala M, Mozetic M, Vesel A, Gorjanc M. *Journal of Nanomaterials* 2015; 1-9. Article ID 346739.
36. Majumdar A, Kothari VK, Mondal AK. *Photodermatol, Photoimmunol Photomed*. 2010; 26, 6: 290-296.
37. Dubrovski PD. *Woven fabrics and ultraviolet protection*. In: Dubrovski, P.D.; ed. *Woven Fabric Engineering*; Sciyo, India, 2010, pp. 273-296.
38. Hatna P, Majumdar A, Das A. *Journal of Engineered Fibres and Fabrics* 2014; 9, 3: 99-106.
39. Hatua P, Majumdar A, Das A. *Journal of the Textile Institute* 2013; 104, 7: 708-714.
40. Majumdar A, Das A, Hatua P. *Journal of the Textile Institute* 2016; 107, 9: 1159-1168.
41. Upasani PS, Sreekumar TV, Jain A. *The Journal of the Textile Institute* 2015; 106: 1135-1143.
42. Milasius A, Milasius V, New Representation of the fabric weave factor. *FIBRES & TEXTILES in Eastern Europe* 2008; 16, 4(69): 48-51



Institute of Biopolymers and Chemical Fibres

*FIBRES & TEXTILES
in Eastern Europe
reaches all corners
of the world!*

*It pays
to advertise your products
and services in our journal!
We'll gladly
assist you in placing
your ads.*

FIBRES & TEXTILES in Eastern Europe

ul. Skłodowskiej-Curie 19/27
90-570 Łódź, Poland

Tel.: (48-42) 638-03-63, 638-03-14

Fax: (48-42) 637-65-01

e-mail:
infor@ibwch.lodz.pl

<http://www.fibtex.lodz.pl>

Received 02.01.2017 Reviewed 24.07.2017