Personal Information				
Name	Zhao Yuping	Gender	Femal	
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Biography

Zhao Yuping is the professor of Textile Engineering at Dalian Polytechnic University. Hold the position of master tutor. She was born in March 1963. In July 1987 she graduated from Dalian Institute of Light Industry incepting the Bachelor of Engineering. Then, from May to November 2008, she accepted a position as senior visiting scholar in the Faculty of Textile Science and Technology at Shinshu University. She has over 30 publications in refereed journals and responsible for two scientific research projects in recent years.

Research Interests

The development and comprehensive utilization of natural fiber.

The research of Novel Textile Materials.

Publications and Awards

- 1. Fengrui Yang, Yingchong Ma, Yongfang Qian, Lihua Lv, Laijiu Zheng, Yuping Zhao, A novel ionic liquid degumming process for Apocynum venetum, The Journal of the Textile Institute, 2016.107 (11): 1450-1455
- 2. Yuping zhao, Jang Zhang, Laijiu Zheng, Ju Wei, Fang Ye, Linear Regression Analysis on Dyeing of Feather Fibers with Acid Dyes, Advances Chemical Engineering II Part 4 Advanced Materials Research Vols.550-553(2012):3273-3276
- 3. Zhenxu Sun, Yuping Zhao, Ruoyuan Song, Yongfang Qian, Research on Bleaching Processes of Natural Cane Fiber by Ultrasonic, Advances Chemical Engineering II Part 1, Advanced Materials Research Vols. 550-553 (2012): 565-568
- 4. Zhao Yuping, Zhang Juan, Guo Yalin, Zhao Ming, Process optimization of ultrasonic washing of feather fibers based on response surface method.
- 5. The manual of homing textiles testing (associate editor), China Textile & Apparel Press, August 2004.
- 6. Degumming process for bast fiber of cannabis by enzyme, Second class prize of science and technology progress, the Ministry of Education, 2005.
- 7. The manual of homing textiles testing, Second class prize of natural science achievement award, Liaoning Institute of Science and Technology, 2008.
- 8. The construction and practice of "Curriculum Design of Textiles", The third price of teaching achievements, China National Textile And Apparel Council, 2011.
- 9. Authorized invention patents: Ionic liquid The method of chemical joint degumming (ZL 2014 1 0495755.3)