

References

1. Zhang Yi, Yang Bin, Yu Chongwen. Biochemistry Degumming Process Study of Pineapple Leaf Fiber. *Shanghai Textile Science & Technology* 2015; (5): 71-73.
2. Yin Yunlei, Zhou Yongkai, Zhang Hua. Steam Explosion-Chemical Combination Degumming Process for Hemp Fiber. *Journal of Beijing Institute of Clothing Technology* 2009; (4): 20-26.
3. Liu Fang, Liu liu, Li Bei, et al. Research on structure and degumming of European hemp fiber. *Journal of Cellulose Science and Technology* 2019; (2):24-30.
4. Gao Shihui. Study on Bio-Enzyme Degumming Technology of Apocynum Bast Fiber in Supercritical CO₂. *Shanghai Textile Science & Technology* 2019; (2): 29-33.
5. Zhang Qiuya, Zhang Chunchun, Gong Jixian, et al. Influence of Bio-Degumming on Ingredient of Apocynum Bast Fiber. *Knitting Industry* 2017; (4): 44-48.
6. Kozłowski R, Czaplicki Z, Zaręba S, Mańkowski J. OE Cotton Yarns with a High Content of Enzyme-Modified Flax Fibers. *Journal of Natural Fibres* 2012;9 (3): 137-149.
7. Kozłowski R, Czaplicki Z, Zaręba S, Mańkowski J. Rotor Cotton Yarns with the Content of Enzymatically Modified Hemp Fibers. *Journal of Natural Fibres* 2013; 10 (1): 1-13.
8. Liulu. Study on High Pressure Degumming Process of Cotton Stalk Bast Fiber. *Textile Industry and Technology* 2012; (6):9-11.
9. Ji Yan, Ding Sheng. Study on Bio-Chemical Combined Degumming Process of Cotton Stalk Bast Fiber. *International Textile Guide* 2012; (2):16-24.
10. Sheng Guanzhong, Jiang Shaojun, Zhong Shaofeng, et al. Cotton Stalk Skin Machinery Bio-Enzyme Combined Degumming Process. *Journal of Textile Research* 2013; 34(2) :95-100.
11. Wang Chunhong, Yue xinmin, Bai Suyue, et al. Optimization of Laccase Treatment Process of Carex Meyeriana Fiber. *Grass Science* 2015; (12): 2131-2138.
12. Wang Chun, Wang Caiyan, Zhou Tian. Ultrasonic Degumming of Banana Stalk Fiber. *Journal of Guangdong Institute of Petrochemical Technology* 2015; (3):19-22.
13. Liu Yang, Chui Yunhua. Exploration of Laccase Removal of Mulberry Bast Lignin. *Shandong Textile Science & Technology* 2015; (1): 53-56.
14. Zhang Hongwei, Li Yonglan, Wang Mingfang, et al. Lotus Fiber Degumming and Bleaching Process. *Printing and Dyeing* 2009; (14): 16 -18.
15. Gao Tianyuan, Ma Ling, Jiang Guihua. Textual Research on the Medical use of Paederiae Herba. *China Pharmacy* 2020; (1): 67-74.
16. Hongwei Z. Preliminary Study on the Exploitation of Chinese Feervine Fibre. *FIBRES & TEXTILES in Eastern Europe* 2017; 25, 4(124): 15-18. DOI: 10.5604/01.3001.0010.2339.
17. Ma Xiwen. *Mathematical Theory of Orthogonal Design*. People's Education Press, June 1981: 180.