


Brief CV

Name/中文姓名	Xuerong Fan /范雪荣	Gender	male	
Title (Pro./Dr.)	Professor	Country	China	
University/Department	Jiangnan University Textile Scientific and Engineering Institute			
Research Area	Eco-Dyeing and Finishing Technology、 Textile Biotechnology、 Textile Sizes and Sizing Technology			
<p>Brief introduction of your research experience:</p> <p>FAN, Xuerong, Professor at Jiangnan University and doctoral supervisor, graduated from Northwest Textile Science and Technology University (now Xi'an Polytechnic University) in 1986, majoring in textile chemistry and dyeing & finishing engineering. He serves as director of China Textile Engineering Society (CTES), director of China Dyeing and Printing Association, deputy director of Dyeing and Finishing Committee of CTES, deputy director of dyeing and finishing discipline, Knitting Industry Committee of CTES.</p> <p>Prof. Fan has long been engaged in the research on eco-dyeing and finishing technology, textile biotechnology, and textile sizes and sizing technology. He has presided over the completion of a number of research projects at national and provincial level, including the National High-tech R&D Program of China (863 Program), the National Natural Science Foundation of China (NSFC), subprojects of the National Program on Key Research Project of China, the Key Research projects of the Ministry of Education, the Key Technology R&D Program of the Ministry of Science and Technology of Jiangsu Province, the Natural Science Foundation of Jiangsu Province, the Specialized Research Foundation for doctoral discipline of higher education from the Ministry of Education, etc.</p> <p>Prof. Fan has published over 387 research papers in top national and international journals, including <i>Carbohydrate Research</i>, <i>Carbohydrate Polymer</i>, <i>Journal of Textile Research</i>, of which 99 papers are indexed by SCI. He has 30 authorized patents, and published five books, for instance <i>Textile Dyeing and Finishing Technology</i> ("Eleventh Five-Year" National Planned Textbook). He has been awarded 1 first prize for technological invention of science and technology award of Ministry of Education, 1 second prize and 3 third prizes for Jiangsu Provincial Science and technology progress award, as well as 1 first prize and 4 second prizes for science and technology award of China Textile Industry Association.</p>				

*******All the columns need to be filled in.**