

News Release

For Immediate Release

AATCC Launches First Special Issue of the *AATCC Journal of Research*

RESEARCH TRIANGLE PARK, N.C., USA, June 27, 2019— AATCC is pleased to announce publication of its first Special Issue of the [AATCC Journal of Research \(AJOR\)](#): a compilation of 12 original research and review papers from the 14th Asian Textile Conference (ATC-14), which was organized by the Institute of Textiles and Clothing, The Hong Kong Polytechnic University, and the Federation of Asian Professional Textile Associations in Hong Kong, June 27–30, 2017.

Dr. Chi-wai Kan, associate professor in the Institute of Textiles and Clothing, The Hong Kong Polytechnic University, was Guest Editor for this issue.

Access to these Special Issue papers is available free to all on the *AJOR* IngentaConnect webpage at <http://www.ingentaconnect.com/content/aatcc/jor>.

The following articles are included in this Special Issue:

- Hand Value Evaluation by Judge Gender and Education Background Influence on Woolen Fabric Fused with Interlinings for a Suit
- A Review of Chitosan Textile Applications
- Facile Fabrication of Microspheres and Microcapsules from a Recombinant Spider Eggcase Silk Protein for Drug Delivery
- Properties of Modacrylic Fibers Prepared from Poly(acrylonitrile-co-vinylchloride)—Experimental and Theoretical Studies on Coagulation and Diffusion during Wet Spinning
- Effect of Curing Conditions on Electrical Properties of Screen-Printed Fabric Antenna for UHF RFID Tags
- Preparation of *Para*-Aramid Aerogel Fiber through Physical Gelation of Aramid Dispersion Liquid and Supercritical Drying
- Structure Control for Preparing High-Ionic Conductive Hybrid Nanofiber
- Fibers Made of Recombinant Spidroins—A Brief Review
- Laccase-Catalyzed Biomimetic Coloration of Wool Fabrics with Phenols
- The Application of Hollow Segmented Pie Bicomponent Spunbond Hydro-Entangled Microfiber Nonwovens for Microfiber Synthetic Leather Apparel
- Influence of Woven Fabric Structural and Material Parameters on Dielectric Properties
- Electrostatic Filtration Performance of Conductive Fibrous Filters

If your organization or institution are organizing a conference and would like to make its research or review articles available in an *AJOR* Special Issue publication, please contact *AJOR* Editor-in-Chief Dr. Gang Sun, professor, University of California, Davis at gysun@ucdavis.edu.

About AATCC: AATCC is the world's leading not-for-profit association serving textile professionals since 1921. AATCC, headquartered in Research Triangle Park, N.C., USA, provides test method development, quality control materials, and professional networking for members in about 50 countries throughout the world.

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