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Textiles



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Message from the Editor-in-Chief

Textiles (ISSN 2673-7248) is an open access peer-reviewed scientific journal that publishes research papers, review articles and communications on all perspectives of textile including science, engineering, design, and business. It concerns research and innovation in the field of textile materials. This field is very broad and covers many topics. Textile materials composed of fibers linked by weaving, braiding, knitting, or sewing constitute a wide range of materials and are essential for many applications. They both are ancestral materials used since antiquity and are used for advanced applications, such as composites in aeronautics or the medical industry.

On behalf of the entire Editorial Board, I invite you to submit your exciting research to *Textiles*, and I look forward to contributions from all textile-related fields. I wish a great success of *Textiles*.

Editor-in-Chief

Prof. Dr. Philippe Boisse

Associate Editor

Dr. Jun Chen

Aims

Textiles is a multidisciplinary textile journal that encourages scientists to publish their experimental, theoretical, survey-based statistical, simulated results with necessary details. Therefore, there is no restriction on the length of papers. The full experimental and computational details must be provided so that results can be reproduced.

Scope

The scope of the journal is very wide, including all aspects of textiles, such as:

- Textile materials such as fiber, yarn, fabric, and apparel
- Textile- and fiber-based composites
- Technical textiles, medical textiles, clothing comfort and protective textiles
- Smart textiles
- Biotextiles
- Textile manufacturing related to fiber, yarn, fabric (weaving, knitting, nonwoven, braiding, crocheting), and apparel
- Textile processing such as pretreatment, dyeing, printing, finishing and waste management
- Textile technology, management and marketing
- Textile testing and quality control
- Fashion and apparel design
- Textile merchandising and consumer behavior
- Textile recycling and sustainability
- Textile and clothing science, engineering, chemistry and ecology
- Mathematical modelling and simulation in textile technology
- Textile history and archeology

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