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Message from the Editor-in-Chief

The *Journal of Fiber Bioengineering and Informatics* provides an interdisciplinary forum for research connecting fiber and textile science with biology, engineering, design and information technology. Its scope extends from molecules and materials to products, manufacturing systems and digital value chains, with human health, comfort, protection and environmental sustainability as central concerns.

We invite the international research and industry communities to contribute their discoveries, methods and perspectives to the *Journal of Fiber Bioengineering and Informatics*. Through interdisciplinary exchange and rigorous scholarship, we can advance fiber and textile systems that respond more effectively to human needs and support a sustainable future.

Editor-in-Chief
Prof. Dr. Juming Yao

Aims

Journal of Fiber Bioengineering and Informatics (*JFBI*) (ISSN 2617-8699) is a peer-reviewed international journal to promote multidisciplinary research and collaborations across different fields in fiber science, engineering and technology. This quarterly published journal is fully committed to help authors to generate high impact research outputs in terms of academic citations, industrial applications and contributions to the society. It aims to create an international forum for exchanging novel ideas of research.

Scope

- Material Bioengineering;
- Thermal Bioengineering;
- Mechanical Bioengineering;
- Sensory Bioengineering;
- Aesthetic Bioengineering;
- Medical Bioengineering;
- Electronic Bioengineering;
- Ecological Bioengineering;
- Manufacturing Technology Bioengineering;
- Informatics Bioengineering.

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