Aims and Scope

The Journal of Biorheology (JBR) is an open-access, official journal of the Japanese Society of Biorheology, covering the science and application of not only the broad field of biorheology including the rheology of macromolecules, cell rheology, tissue and organ rheology, and food rheology but also biomedical engineering and its related fields. The aim of the journal is to provide a peer-reviewed forum for the publication of original articles, brief communications, and review articles.

Publication History

JBR had been published by Springer but is now published by J-STAGE from Vol. 28, 2014. The printed publication and free online access to e-journal supported by Springer was already finished. The Journal-back numbers before Vol. 27 can be accessed through SpringerLink.

JOURNAL OF Biotheo

Japanese Society of Biorheology

Online ISSN: 1867-0474

Covered Topics

Angiopathy and Fluid Mechanics, Circulatory Dynamics and Disease, Blood Rheology and Cellular and Molecular Microcirculation. Engineering Mechanobiology, Tissue and Artificial Organs, Structure Formation of Materials Biological and **Functional** Expression/Regulation, Rheology of Foods and Soft Matters, General Rheology

Author Benefits

Open Access – Unlimited and free access Thorough Peer Review Advanced and Rapid Publication Low Publication Fee

Publication Fee

10 printed pages: 20,000 yen Additional page fee: 10,000 yen/page

Editor-in-Chief

Isamu KANEDA, Rakuno Gakuen University, Japan

Associate Editors

Shinya GOTO, Tokai University, Japan
Masahito HITOSUGI, Shiga University of Medical Science, Japan
Susumu KUDO, Kyushu University, Japan
Yasuyuki MAKI, Kyushu University, Japan
Toru MARUYAMA, Kyushu University, Japan
Masahiro NISHIDA, National Institute of Advanced Industrial Science and Technology, Japan
Tomoko TAKAHASHI, Kanagawa University of Technology, Japan
Yoshiharu TOYAMA, Takasaki University of Health and Welfare, Japan
Kimiko YAMAMOTO, The University of Tokyo, Japan

Journal Website Japanese Society of Biorheology: http://www.biorheology.jp/jb.html J-STAGE: https://www.jstage.jst.go.jp/browse/jbr/-char/en