

JOURNAL OF THE MECHANICAL BEHAVIOR OF BIOMEDICAL MATERIALS



IMPACT FACTOR
2.368

The Journal of the Mechanical Behavior of Biomedical Materials is concerned with the mechanical deformation, damage and failure under applied forces, of biological material (at the tissue, cellular and molecular levels) and of biomaterials, i.e. those materials which are designed to mimic or replace biological materials.

JMBBM will publish a special issue dedicated to the Biomechanics of Impact, and this is affiliated with the IRCOBI conference theme on tissue characterisation for injury biomechanics. A number of impact biomechanics related papers has been published in the regular issues of the journal. The special issue is an exciting focus on the subject, and should hold significant interest for participants of the IRCOBI conference.

VISIT THE JOURNAL HOMEPAGE:
www.elsevier.com/locate/jmbbm



EDITOR-IN-CHIEF

David Taylor

*Trinity College,
Dublin, Ireland*

ASSOCIATE EDITORS

F. O'Brien

*Royal College of
Surgeons in Ireland
(RCSI), Dublin,
Ireland*

C. Simms

*Trinity College,
Dublin, Ireland*

P. Vallittu

*University of Turku,
Turku, Finland*

BENEFITS OF PUBLISHING IN THE JOURNAL OF THE MECHANICAL BEHAVIOR OF BIOMEDICAL MATERIALS

Authors publishing in the journal will benefit from:

- Sophisticated online submission and peer review facility, which is fast, efficient and provides step-by-step instructions on how to submit your article
- Advance notification of the publication of your article via ScienceDirect's online alerting service
- Availability of your article online within 8-10 weeks of acceptance as an Article in Press, ensuring people can read and cite your article as soon as possible
- Unparalleled international readership and article dissemination via ScienceDirect, which has 10 million active users monthly from over 120 countries
- Unrivalled article visibility via inclusion in Scopus, the world's largest abstract and citation database
- The option to enrich your article with graphical abstracts, research highlights, AudioSlides and video content
- The Article of the Future, which aims to improve presentation, content and context
- JMBBM offers authors the option to publish papers Open Access.

VISIT THE JOURNAL HOMEPAGE FOR DETAILS:

www.elsevier.com/locate/jmbbm

