

Journal Of Biomedical Optics

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Journal Of Biomedical Optics

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Journal of Biomedical Optics

Journal of Biomedical Optics. Editor-in-Chief: Brian W. Pogue, Dartmouth College, USA. The Journal of Biomedical Optics (JBO) is an open access journal that publishes peer-reviewed papers on the use of novel optical systems and techniques for improved health care and biomedical research. On the cover: The figure is from the paper " Live mechanistic assessment of localized cardiac pumping in mammalian tubular embryonic heart " by S. Wang and I.V. Larina.

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The Journal of Biomedical Optics (JBO) is a monthly peer-reviewed scientific journal published by SPIE. It covers the application of optical technology to health care, biomedical research, and experimental medicine. The editor-in-chief is Brian W. Pogue (Dartmouth College).

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Journal of Biomedical Optics is a peer-reviewed scientific journal. The scope of Journal of Biomedical Optics covers Atomic and Molecular Physics, and Optics (Q1), Electronic, Optical and Magnetic Materials (Q1), Biomaterials (Q2), Biomedical Engineering (Q2).

Journal of Biomedical Optics Journal Impact 2019-20 ...

The Journal of Biomedical Optics (JBO) is an open access journal that publishes peer-reviewed papers on innovations in optical systems and techniques that will improve health care and lead to discoveries in biomedical research.

Journal of Biomedical Optics - SCImago Journal Rank

Author: Anonymous Subject Area: Life Science Duration of Peer Review: 0.0 month(s) Result: Write a review: Reviewed 2013-03-21 14:57:00 The overall research direction of journals focuses on the application of optics in the field of biomedical engineering, with a comparative focus on application.

JOURNAL OF BIOMEDICAL OPTICS, 2.555, Scientific Journal ...

Topic Scope: The journal scope encompasses fundamental research, technology development, biomedical studies and clinical applications related to optics, photonics and optical imaging in biomedicine.

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Author Guidelines - SPIE

SJR SNIP H-Index Self-Citation Ratio The latest citeseore of Journal of Biomedical Optics is 2.59. CiteScore is a new standard that gives a more comprehensive, transparent and current view of a journal's impact that will help you guide your journal more effectively in the future. CiteScore represents a robust approach for several reasons:

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Due to the interdisciplinary nature of this rich research field, Journal of Optics has invited 16 researchers, each a world-leading expert in their respective subfields, to contribute a section to this invited review article, summarizing their views on state-of-the-art and future developments in optical communications.

Journal of Optics - IOPscience

The Journal of Biomedical Optics is the oldest and most trusted conduit for us to share our work in publication form, and these webinars are a natural extension of this. We hope to give a voice to leading researchers, and to provide a discussion forum on key topics.

JBO to Host Hot Topics in Biomedical Optics Webinar Series

On 1 January 2021, Adam Wax, professor of biomedical engineering and physics at Duke University, will become the new editor-in-chief of Optical Engineering (OE). He succeeds the journal's current ...