

## Biomedical Engineering International joins the Family of Platinum Open Access Journals

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### Inaugural Issue of Biomedical Engineering International

We are delightfully announcing the launch of *Biomedical Engineering International*, a new interdisciplinary international scholarly open-access journal dedicated to publishing original and innovative research in the field of biomedical engineering. Any type of scientific paper, including reviews, original research papers, communications, or short notes, are welcome to be submitted. Any paper will further undergo the process of peer-reviewing according to the scientific standards of the journal.

The scope of *Biomedical Engineering International* comprises all the directions of interest for the development of (pre-)clinical applications that could improve the quality of life, from tissue engineering, regenerative medicine, and drug delivery systems, to microfluidics, neural engineering, and micro- and nanotechnology. Thus, *Biomedical Engineering International* aims to create an interdisciplinary communication tool for scientists in various fields, from chemists, engineers, biologists, to physicists, informaticians, and theoreticians. For this, the publication is done under the policy of Platinum Open Access, meaning that articles are free for readers and no article processing charges are

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Through this, *Biomedical Engineering International* addresses equality in academic publishing, by making the process available to both researchers and readers. Additionally, authors benefit from increased visibility of their research and thus, an increase of citations and higher influence in the academic world. There are no restrictions on the total length of the papers as the journal encourages the publication of detailed experimental and theoretical research. In this regard, *Biomedical Engineering International* paves the way to completely free academic publishing services in the biomedical engineering research field.

In this manner, we gladly invite you to submit your papers in the field of biomedical engineering to be considered for publication in *Biomedical Engineering International* and we are looking forward to collaborating with you!