

Special Issue

Synthesis and Characterization of Biomedical Materials

Message from the Guest Editors

This Special Issue on the "Synthesis and Characterization of Biomedical Materials" aims to inventory the latest achievements in the development and production of modern biomaterials that are used in modern medicine and dentistry, for instance, in cases where, as a result of traffic or sports accidents, ageing, resection of organs following cancer surgery or dangerous inflammation, there is a need to substitute lost organs, tissues, and parts of the human body. This Special Issue welcomes papers concerning the design of biomaterials and related technologies, including CAD/CAM methods, and research on their structure and properties, including biological tests characterizing the reactions of the human body to implanting or introducing different types of the biomaterials.

Guest Editors

Prof. Dr. Leszek Adam Dobrzański

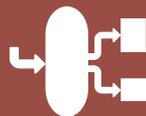
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