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Multicellular Self-Assembly in Biofabrication

Guest Editors:

Prof. Dr. Adrian Neagu

Department of Functional Sciences, Victor Babes University of Medicine and Pharmacy Timisoara, Piata Eftimie Murgu No. 2-4, 300041 Timisoara, Romania

Prof. Dr. Ioan Kosztin

Department of Physics and Astronomy, University of Missouri, Columbia, MO 65211, USA

Prof. Dr. Gabor Forgacs

Department of Physics and Astronomy, University of Missouri, Columbia, MO 65211, USA

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Message from the Guest Editors

Self-organizing multicellular structures behave as tissue-like biomaterials and are indispensable for fundamental research in developmental biology and wound healing, regenerative medicine (by replacing damaged tissues or promoting tissue regeneration) and translational medicine (as human disease models or tissue constructs for drug testing). This Special Issue aims to catalyze interdisciplinary collaborations between experts in molecular, cellular and tissue-scale phenomena involved in the self-assembly of live cells.













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Editor-in-Chief

Prof. Dr. Lluís Ribas de Pouplana

Institute for Research in Biomedicine (IRB Barcelona), The Barcelona Institute of Science and Technology, 08028 Barcelona, Spain

Message from the Editor-in-Chief

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