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Biofabrication

Guest Editor:

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Deadline for manuscript
submissions:

closed (30 April 2014)

Message from the Guest Editor

Dear Colleagues,

The use of biomolecules, sub-cellular fragments, whole cells, biomaterials and/or other bioactive components that serve as construction elements in the fabrication of biological models, medical diagnostic or therapeutic devices or products. Also, the use of additive and subtractive technologies in the fabrication of functional, engineered components based on the use of (or containing) biomolecules, sub-cellular fragments, whole cells, biomaterials and/or other bioactive components.

We look forward to receiving your contributions to these cutting edge issues.

Prof. Dr. Anthony Guiseppi-Elie
Guest Editor



mdpi.com/si/2944

Special Issue



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Editor-in-Chief

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Message from the Editor-in-Chief

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