

Special Issue

Early Career Stars in Cell Biology and Tissue Engineering

Message from the Guest Editor

Tissue engineering is an important area in regenerative medicine to provide patients with functional cells, cell assemblies, or even organoids to address age- or disease-related dysfunctions. Whether reprogramming stem cells or maintaining tissue cells in a differentiated state, the challenges lie in the technological implementation of the biological requirements. Either new biomaterials, media, and cultivation conditions are developed for a specific application or success emerges only after the biological background has been explored. Very often, high-caliber young researchers are the driving force of such crystallization points of translational science—inspired by curiosity and challenges; they will be highlighted in this issue.

Guest Editor

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