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Application of Induced Pluripotent Stem Cells in Personalized Medicine

Guest Editor

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Deadline for manuscript submissions:

closed (25 October 2021)

Message from the Guest Editor

The aim of this Special Issue is to present the latest advances in the applications of the iPSCs-based technologies in regenerative medicine, with respect to the updates in differentiation protocols, organoids formation, drug screening, disease modelling, and gene therapy approaches.

We invite the submission of original manuscripts and review articles covering various aspects of the utility of iPSC-based technologies in personalized medicine, from the latest improvements in differentiation protocols, organoids formation, drug screening and disease modelling systems, genome editing and gene therapy platforms, to the application of iPSC-derived cells in clinical trials.













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Message from the Editor-in-Chief

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