Special Issue

Advances in Organoid Technology: Bridging the Gap between Research and Therapy

Message from the Guest Editors

Conference participants are invited to contribute original research papers or reviews to this Special Issue of Organoids. Submissions from conference participants will be completely free of charge. We welcome previously unpublished work on all aspects and applications of organoids. This Special Issue aims to bridge the gap between laboratory discoveries and therapeutic applications, covering topics such as innovative methods for generating and manipulating organoids, their use in disease modeling, drug discovery, personalized medicine, and regenerative therapies.

Guest Editors

Prof. Dr. Elizabeth Vincan

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Dr. Somponnat Sampattavanich

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Deadline for manuscript submissions

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Message from the Editor-in-Chief

Functional human 3D tissue models are attractive platforms for disease studies, drug development and toxicity testing. They serve as a bridge between cell cultures, animal models and clinical trials. Such models are called organoids. Numerous scientists worldwide are currently researching the generation of new complex organoid models and improving culturing conditions to handle them in a way that is reproducible, cost-effective, and easy. Achieving this goal is still a major challenge, but the organoid field has developed rapidly in recent years, reaching a new level of complexity and playing a growing role in medical research. Organoids' goal is to create a platform to present new and exciting data covering all aspects of organoid, assembloid, embryoid, or organ-on-a-chip research.

Editor-in-Chief

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