Special Issue

New Advances in Cardiac Imaging

Message from the Guest Editor

Cardiac imaging is experiencing a continuous evolution driven by technical advances allowing to diagnose cardiac diseases like cardiac amyloidosis or Fabry Disease with the opportunity of new specific treatment strategies. Furthermore detailed information gained by cardiac imaging is needed for planning and guiding new interventional technologies like percutaneous valve repair or complex percutaneous coronary interventions. Enthusiastic scientists will present new imaging technologies used in special cardiac diseases. This issue highlights the impact of cardiac imaging in the context of new therapeutic strategies in different cardiac diseases.

Guest Editor

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Life (ISSN 2075-1729) is an international, peer-reviewed open access journal that publishes scientific studies related to fundamental themes in life sciences. Some papers are published individually, while others are submitted for inclusion in special issues with guest editors. You are invited to contribute a research article, essay, or a review to be considered for publication.

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