

Special Issue

Imaging in Personalized Medicine: Detection, Diagnosis, and Therapy of Disease

Message from the Guest Editors

In this Special Issue, we would like to enhance the role of detection and characterization, but also of post-therapy follow-up in the era of personalized medicine. Deep neural networks can help experts in diagnosis and decision-making. Artificial Intelligence, thanks to deep learning, has revolutionized the fields of medicine with predictive analysis and computer-aided diagnosis and characterization. The analysis and integration of data allows a personalized therapy with better results, as shown by imaging in follow-up procedures. We encourage multidisciplinary original research contributions or review to enhance personalized patient management strategies. Pictorial essays or letters to the editor focused on these topics are also welcome.

Guest Editors

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Dr. Gianluca Gatta

Deadline for manuscript submissions

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