

Special Issue

Twin Studies and Imaging

Message from the Guest Editors

Medicina is preparing a Special Issue in 2022 to collect original manuscripts on recent findings in twin research and imaging following the successful Special Issue entitled “A Focus on Twin Studies” in 2021. Twin studies provide a valuable source of information for health and psychological research, as their unique relationship allows researchers to examine the role of genetic, epigenetic and environmental factors. Gene–environment interaction studies, studies in discordant monozygotic twins that help to explore the role of epigenetic, environmental factors, as well as microbiome in the development of various complex diseases. In addition, diagnostic radiology imaging provides morphological and functional information on diseases, including computed tomography (CT), digital radiography (X-ray), ultrasound, magnetic resonance imaging (MRI), radiographic fluoroscopy (R/F), mammography, angiography, molecular imaging, and nuclear medicine. Therefore, this Special Issue will summarize the latest, most interesting results of twin and imaging studies in various fields in a multidisciplinary point of view.

Guest Editors

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Message from the Editor-in-Chief

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