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Mendelian Randomization Studies in Cardiometabolic Diseases

Guest Editors: Message from the Guest Editors Prof. Dr. Andrzej Ciechanowicz The focus of the themed issue is the application of Mendelian randomization' in cardiometabolic disease and Prof. Dr. Sandosh articles may span Mendelian randomization' studies of Padmanabhan cardiometabolic phenotypes, methodological papers and Prof. Dr. Marek Sanak reviews In this issue, we invite articles that highlight how Dr. Dipender Gill developments in the field have allowed for genetic association data to be leveraged for identifying causal mechanisms in cardiometabolic disease subtypes. Deadline for manuscript including mediating pathways. We welcome articles that submissions: showcase insights on drug target development, including closed (15 July 2022) the investigation of efficacy in population subgroups,

repurposing potential and adverse effects.









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Editor-in-Chief

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Message from the Editor-in-Chief

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