



Cardio-Renal Metabolic Syndrome: Interdisciplinary Diagnostic Methods

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Deadline for manuscript
submissions:

closed (31 August 2021)

Message from the Guest Editor

This Special Issue intends to cover scientific and experimental data and information related to modern and complex interdisciplinary diagnosis, in directions such as:

- New methods for evaluating metabolic cardio-renal diseases;
- Nutritional, pharmacological, and rehabilitation interventions in metabolic diseases and their complications;
- Diagnostic algorithms from medical history/clinical picture to imaging, biochemical, molecular, and genetic tests;
- New markers for assessing cardio-metabolic risk , such as clinically significant molecules, intestinal microbiota, etc.;
- The role of plant-derived natural compounds/biologically active phytochemicals in chronic metabolic diseases;
- Impact of novel guidelines in real-life studies for the diagnosis and treatment of cardio-metabolic diseases;
- Treatments with beneficial effects in the risk of cardiovascular morbidity and mortality;
- Interdisciplinarity in diagnosis and interventions.

Original research articles and reviews are equally welcome.





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Message from the Editor-in-Chief

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