



The Role of Nutrients in Heart Failure: Prevention, Treatment and Life Quality Management

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Deadline for manuscript
submissions:

closed (1 April 2023)

Message from the Guest Editor

Dear Colleagues,

Heart failure (HF) is a complex syndrome responsible for high rates of death and hospitalization worldwide. It represents a relevant problem for patients, caregivers, and health care resources. From a pathophysiological perspective, HF is a multifaceted disease, characterized by progressive systemic involvement leading to multiorgan dysfunction. To better examine the role of nutrients in different stages of HF spectrum and to provide evidence and perspectives, this Special Issue will focus on research regarding pathophysiological, molecular, and clinical aspects of the relationship of nutrients and HF. Specifically, original articles reporting completely new results or reviews of current literature on these aspects of the disease will be considered. The Special Issue will focus on both basic and translational research, as well as clinical evidence in order to achieve a complete comprehension of the connection of nutrients and HF, considering all the aspects of the HF spectrum.





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Journal Rank: JCR - Q1 (Nutrition and Dietetics) / CiteScore - Q1 (Food Science)

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