



Dietary Patterns in Prevention and Treatment of Diet-Related Diseases

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Deadline for manuscript submissions:

closed (31 December 2022)

Message from the Guest Editors

In this Special Issue, we would like to give readers valuable insights into dietary patterns related to the prevention and treatment of diet-related diseases. The guest editors would like to invite original research and reviews (systematic reviews and meta-analyses) on the following topics: Consumer motivations, perception and selection of food products, and resulting dietary patterns; Determinants of dietary patterns in the 21st century and in the period of the global COVID-19 pandemic; Effects of dietary patterns on physical, mental, or social health outcomes; Dietary patterns for prevention and treatment of diet-related diseases; Lifestyle strategies to promote beneficial dietary patterns from childhood to elderly age; Dietary patterns based nutritional recommendations and dietary guidelines as strategies in diet-related disease prevention and treatment; Current nutritional trends and related dietary patterns (Mediterranean diet, plant-based diet, sustainable diet, paleo diet, ketogenic diet, zero-waste lifestyle) as factors influencing human health. Other topics within the scope are also welcome.





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Message from the Editor-in-Chief

Addressing the environmental and public health challenges requires engagement and collaboration among clinicians and public health researchers. Scientific discoveries and advances in this research field play a critical role in providing a rational basis for informed decision-making toward control and prevention of human diseases, especially the illnesses that are induced from environmental exposure to health hazards.

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