Special Issue

Mediterranean Style Diets throughout Life: Clinical Benefits Extending beyond Weight Loss

Message from the Guest Editors

Childhood and adulthood obesity share several complications, such as elevated blood pressure, type 2 diabetes, cardiovascular diseases, and asthma. However, obesity among children may also lead to alterations in sexual development and earlier metabolic disease development, with more prolonged exposure and a higher risk for significant complications. Lifestyle interventions are the cornerstone of early intervention to treat obesity and its metabolic-related seguela. Mediterranean-style diets have emerged as an outstanding dietary pattern to promote metabolic health and treat and prevent obesity throughout life. This Special Issue aims to provide an update on the different aspects of the Mediterranean diet, its modifications, its health benefits, and current and future prevention strategies and treatments of obesity, adiposity, and their metabolic consequences from childhood to adulthood. We look forward to receiving your contributions. We welcome different types of manuscript submissions, including original research articles and up-to-date reviews (systematic reviews and meta-analyses).

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Message from the Editorial Board

Nutrients is an on-line open access journal that was first published in 2009. Nutrients adheres to rigorous peer-review and editorial processes and publishes only high quality manuscripts that address important issues related to the impacts of nutrients on human health. The Impact Factor of Nutrients has risen rapidly since its establishment and it is now ranked in the first quartile of journals publishing in the field of nutrition and dietetics research.

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