Special Issue

Diet and Disease Development: Present and Future

Message from the Guest Editor

The relationship between diet and disease development or future programming in certain diseases is well known. The reviews included in this issue will i) summarise the current literature (from animal and human studies) supporting the role of diet in disease onset or development; ii) provide critical analysis of the available data; iii) describe the mechanisms involved in disease development or prevention and in the future risk for certain diseases; iv) identify novel treatments using dietary supplements/compounds to limit disease development and progression; v) examine whether the microbiota diversity can be considered a cause or just an effect of certain diseases; and vi) assess whether modulating the microbiota can provide a novel therapy to limit disease development or can complement current drugs to better manage certain diseases.

This Special Issue titled "Diet and Disease Development: Present and Future" is open only for systematic reviews, scoping reviews, narrative reviews or meta-analysis studies describing the available literature and research evidence, with critical examination of the data and identification of current research outcomes and gaps.

Guest Editor

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Deadline for manuscript submissions

closed (30 November 2022)



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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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