



Cancer and Nutrition: From Epidemiology to Medical Nutrition Therapy

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Message from the Guest Editors

Cancer is one of the most prevalent non-communicable diseases and the main cause of approximately one in six deaths globally (WHO). Its etiology is complex and attributed to several risk factors, including genetic predisposition, obesity, unhealthy lifestyle, etc. Still, it remains unclear how these factors interact and which population subgroups are at a higher risk for cancer. Unravelling these gaps would enable the development of novel population-based approaches and personalized interventions to prevent cancer.

The Special Issue “*Cancer and Nutrition: from epidemiology to medical nutrition therapy*” aims to host original articles, (systematic) reviews or meta-analyses that will identify population subgroups at a high risk for cancer, advance the current knowledge regarding the role of nutrition in the development of cancer, and describe novel approaches for the screening, prevention or management and monitoring of cancer.





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