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Diet Quality and Diet-Environment Interactions on Human Health and Disease

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Deadline for manuscript submissions:

31 July 2024

Message from the Guest Editors

It is with much anticipation and excitement that we are announcing our call for papers for the Special Issue of IJERPH titled: "Diet quality and diet-environment interactions on human health and disease" Metabolic deregulation and disease, such as cardiovascular, type 2 diabetes mellitus autoimmune diseases neurodegenerative diseases, as well as immunity effectiveness and susceptibility to infections, are all major issues in the global health scene. As nutrition/diet become increasingly more established in a multitude of ways as contributors to health/disease along with other environmental factors, it becomes crucial and timely to investigate the effect of the interplay of nutrition/diet and the environmental inputs on human health. We therefore welcome work on the interface of nutrition, metabolism. genomics, epigenetics, microbiome, immunity environmentally derived inputs for submission in this Special Issue.









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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. Discovery and advances in this research field play a critical role in providing a scientific basis for decision-making toward control and prevention of human diseases, especially the illnesses that are induced from environmental exposure to health hazards. *IJERPH* provides a forum for discussion of discoveries and knowledge in these multidisciplinary fields. Please consider publishing your research in this high quality, peer-reviewed, open access journal.

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