



Dietary Supplementation for Human Inflammation

Guest Editor:

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Message from the Guest Editor

Chronic inflammation exerts a significant impact on health and quality of life across various diseases. Over the years, nutritional therapies, including supplementation interventions, have been extensively explored to assess the effectiveness and safety of dietary supplements, considering diverse molecular pathways and mechanisms of action. Given the link between chronic low-grade inflammation and numerous nutrition and metabolism-related disorders, investigating the role of dietary supplements in managing inflammation can provide valuable insights into molecular mechanisms.

This special issue explores the domain of dietary supplementation for addressing human inflammation, with the goal of illuminating the current evidentiary landscape and summarizing recent advances in the field of nutritional therapy. The outcomes of this scientific endeavor are poised to set a path toward the prevention and treatment of a range of nutrition-related disorders, contributing to the larger framework of precision nutrition.





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Message from the Editor-in-Chief

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