

Special Issue

Dietary Assessment in Chronic Kidney Disease: Applying New Insights to Old Concepts

Message from the Guest Editor

Chronic kidney disease is a multifactorial, slowly progressive, devastating disease that ultimately results in end-stage renal disease, which is treated using hemodialysis and kidney transplantation. Many changes within modern medicine have prevented us from finding a more satisfactory approach to treating this disease. The only available options are angiotensin-converting enzyme inhibitors, angiotensin II receptor blockers and glucose sodium transporter 2 antagonist and antifibrosis medicine. We are looking for scientific research articles that can help in exploring the potential effect of diet modifications on acute and chronic kidney diseases, particularly those that show an impact on the process of inflammation, fibrosis and oxidative stress. It is fundamental that we isolate the most effective ingredients from nutritional items and test their effects on the biological mediators of kidney diseases and on preclinical and clinical outcomes. This Special Issue will focus on dietary interventions, including plants, herbs, and bee products, that affect the etiology, prevention, and treatment of chronic kidney disease in clinical and preclinical settings.

Guest Editor

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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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