# Special Issue

## Nutrition Management for Prostate Cancer

## Message from the Guest Editor

Nutritional management is a particularly promising approach for preventing and treating prostate cancer due to this cancer's association with diet, its slow progression, and its predominance in elderly men. Numerous studies have indicated a potential for prostate cancer chemoprevention and innovative therapeutic options via single dietary bioactive polyphenols or plant extracts containing a mix of phytochemicals. However, further investigations, using animal models followed by carefully designed clinical trials in adequate subpopulations of patients, are necessary to translate our findings into practice. It is our great pleasure to initiate a Special Issue of *Nutrients* on "Nutritional Management for Prostate Cancer" to provide an opportunity for researchers to publish their original articles, up-to-date reviews, and results from clinical trials on the beneficial effects of dietary supplements against prostate cancer progression. We welcome cutting-edge manuscripts that describe nutritional anticancer agents' novel mechanisms of action, including epigenetic mechanisms as well as improved pharmacokinetics.

#### **Guest Editor**

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## Deadline for manuscript submissions

closed (31 March 2021)



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## **About the Journal**

## 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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