

Special Issue

Role of Vitamin D in Chronic Diseases

Message from the Guest Editor

Chronic diseases such as respiratory disease, cardiovascular disease, cancer and diabetes causes 57% of all deaths globally. Chronic conditions can result in a variety of adverse health effects, such as depression and disability; can have an impact on wellbeing; and can also be costly. Vitamin D deficiency has been shown to be associated with common chronic diseases such as bone metabolic disorders, cardiovascular disease, cancer and diabetes. Thus, the role and effect of vitamin D should be further explored. Studying risk factors based on vitamin D intake and metabolism may lead to novel interventions and possible early treatments. The objective of this Special Issue “Role of Vitamin D In Chronic Diseases” is to publish reviews, clinical trials or experimental studies that focus on the role of vitamin D in chronic diseases. Your expert contributions to this Special Issue of *Nutrients*, with its newly released Impact Factor of 6.706, are highly appreciated.

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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