

Special Issue

Nutrition in Liver Diseases and Transplantation

Message from the Guest Editor

The liver is not only the organ deputed to the transient storage, distribution, and metabolism of all our nutritional fonts but synthesizes several molecules that are indispensable in our body and is also the only organ responsible for the clearance of some end products that, if accumulated in the case of hepatic dysfunction, become life-threatening. For this Special Issue, we invite articles (original articles or reviews) related to the most suitable nutritional strategies for the treatment of the broad spectrum of pathological conditions involving the liver (acute hepatitis, chronic hepatitis, NASH-NAFLD), alcohol abuse, cirrhosis, decompensated cirrhosis, liver transplantation, biliary diseases, gallstones, malnutrition from other pathologies, liver disease during TPN (total parenteral nutrition)). It will be particularly interesting to include articles dealing with special dietary recommendations in liver-transplanted patients since their use of immunosuppressive drugs potentially induces sarcopenia. Moreover, the role of nutraceuticals, pre-and probiotics, as well as new theoretical nutritional approaches, for the cure of liver diseases is of great interest.

Guest Editor

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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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