

Special Issue

Non-alcoholic Liver Injury

Message from the Guest Editors

Non-alcoholic liver injury is a liver disease of various etiologies which are not induced by chronic alcohol abuse. The main histological features are fat accumulation, steatohepatitis and progression to liver fibrosis, cirrhosis and HCC. Usually, this liver disease is associated with diabetes, dyslipidemia, bile acid metabolism dysfunctions and pro-inflammatory liver phenotype. These changes may be due to metabolic abnormalities programmed at genetic level or triggered by extrinsic factors, including chronic infections with hepatotropic viruses and HIV. For this Special Issue, we encourage the submission of manuscripts on any aspects of non-alcoholic liver injury, its etiology, pathogenesis, multiple organs/tissues-liver axis, progression to end-stage liver disease and treatment. We accept reviews, conference proceedings, short- and full-size research papers, which cover the aforementioned subjects.

Guest Editors

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Deadline for manuscript submissions

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A major strength of biological science is the diversity of approaches that biological scientists apply to their research problems. *Biology* reflects this diversity and brings together studies employing the varied experimental and theoretical approaches that are fueling biological discovery. *Biology*, the journal, is a fully peer-reviewed publication with a rapid and economical route to open access publication and is listed on PubMed. All articles are peer-reviewed and the editorial focus is on determining that the work is scientifically sound rather than trying to predict its future impact.

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