



Immune Thrombocytopenia: Molecular Pathogenesis, Diagnosis, Drug Resistance and Treatment

Guest Editor:

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submissions:

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Message from the Guest Editor

Dear Colleagues,

Immune Thrombocytopenia (ITP) is an autoimmune disorder, which is based on first discarding other conditions that could be associated with thrombocytopenia.

Given the growing interest in ITP disease, the *International Journal of Molecular Sciences* is launching this Special Issue.

We encourage you and your co-workers to submit articles reporting on ITP. Reviews or original articles dealing with different aspects of molecular biology and ITP: usefulness of molecular techniques for diagnosis, genetic susceptibility to develop ITP, refractoriness to treatment with current drugs used for this disease, usefulness of molecular biology as predictors of response or as markers of interruption of TPO-RAs are just some of the possible targets of this Special Issue.

In addition, we warmly invite you to submit articles reporting on less frequent types of ITP, e.g., ITP secondary to autoimmune or infectious diseases and lymphoproliferative disorders, drug-induced ITP, etc., and their potential molecular insights.

We look forward to receiving your contributions and realizing an interest in completing this Special Issue!

Dr. Tomas Jose Gonzalez-Lopez
Guest Editor





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Message from the Editor-in-Chief

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