



Disorders of Hemostatic Mechanisms in Autoimmune Diseases

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submissions:

closed (30 September 2021)

Message from the Guest Editor

Dear colleagues,

The Special Issue “Disorders of Hemostatic Mechanisms in Autoimmune Diseases” will focus on recent advances in the understanding of cellular and molecular mechanisms of hemostatic disorders in autoimmune diseases. Clinical aspects are particularly important, including the prospect of maintaining normal hemostasis mechanisms despite the ongoing acute autoimmune process and aggressive drug therapy. The main problems include modern methods of monitoring and improving the mechanisms of hemostasis, and determining the main targets of the therapy for maintaining hemostatic balance, based on modern methods of molecular analysis and diagnostics. On the one hand, the significant steady increase in the number of patients with autoimmune diseases, and on the other, the cardiovascular disorders as the main cause of death in general, warrant extensive coverage of the announced subject.

We invite researchers in the field to submit original research and review articles in a wide range of subjects, as described by the keywords. Work involving the latest achievements, based on innovative research methods, will be considered.

Prof. Dr. Joanna Saluk-Bijak

Guest Editor





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Message from the Editor-in-Chief

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