

Special Issue

Inflammatory Cytokines as New Therapeutic Targets

Message from the Guest Editors

It is generally known that inflammatory responses are accompanied by the regulation of autoimmune diseases, infectious diseases, and cancers by the immune system. In this process, excessive production of inflammatory cytokine by inflammatory immune cells that mediate inflammatory reactions is known to make the disease get worse. Therefore, research regarding immunomodulating molecules, including monoclonal antibodies and small chemical compounds, is needed to regulate the production and function of inflammatory cytokines in this regard. In this Special Issue, we will deal with research on the regulation of inflammatory immune cells and various kinds of inflammatory cytokines produced by these cells. Reviews and original papers discussing these points are welcome.

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Editor-in-Chief

Prof. Dr. Amélia Pilar Rauter

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