

Special Issue

Arthritis and Inflammatory Cytokine

Message from the Guest Editor

Inflammatory cytokines are involved in the development and progression of various autoimmune-mediated arthritis such as rheumatoid arthritis, and psoriatic arthritis. The pathophysiological significance of inflammatory cytokines and their related pathways has been found to be reliable in inflammatory arthritis through many previous studies, leading to the development of successful cytokines-targeting strategies, such as TNF α or IL-17. This Special Issue aims to stimulate comprehensive research that confirms the previously unknown roles of inflammatory cytokines in autoimmune arthritis through preclinical animal models and/or patients-derived samples, suggesting their potential as a diagnostic or therapeutic strategy. The Special Issue wants to focus on both basic science and translational research in inflammatory arthritis. Dr. Su-jin Moon

Guest Editor

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