

Special Issue

The Molecular and Cellular Basis of Lupus 2021

Message from the Guest Editor

Systemic lupus erythematosus (SLE) is an autoimmune condition with a complicated pathophysiology that is not completely understood. While many molecular pathways and cellular alterations have been postulated and published in the literature, a number of clinical trials addressing these potentially pathological mechanisms have disappointingly failed to reach their respective primary endpoints, leading to the current paucity of targeted therapeutic agents that are capable of decelerating and even terminating the disease process and damage. This Special Issue of *Cells* aims to summarize the cutting-edge knowledge on the molecular and cellular basis of the pathogenesis and pathophysiology of SLE, in the hope of expanding the treatment armamentarium and, ultimately, personalized treatment for patients with SLE. We are looking forward to your significant contributions

Guest Editor

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About the Journal

Message from the Editorial Board

Cells has become a solid international scientific journal that is now indexed on SCIE and in other databases. We have successfully introduced a special issues format so that these issues serve as mini-forums in specific areas of cell science. *Cells* encourages researchers to suggest new special issues, serve as special issues editors, and volunteer to be reviewers. Our main focus will remain on cell anatomy and physiology, the structure and function of organelles, cell adhesion and motility, and the regulation of intracellular signaling, growth, differentiation, and aging. We are open to both original research papers and reviews.

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manuscripts are peer-reviewed and a first decision is provided to authors approximately 16 days after submission; acceptance to publication is undertaken in 2.7 days (median values for papers published in this journal in the first half of 2025).