

Special Issue

Molecular Research on Systemic Sclerosis: From Pathogenesis to Management

Message from the Guest Editors

In recent years, new intriguing pathogenic pathways have emerged in Systemic Sclerosis (SSc). Their knowledge allows for a better stratification of the disease phenotype and a prediction of response of targeted-specific treatments in this rare systemic connective tissue disease. The discovery of new pathogenic pathways has indeed revolutionized the SSc world and has led to the approval of the first targeted-oriented drugs in SSc. In this Special Issue for *IJMS*, we will focus on the new insights in the pathogenesis and management of SSc, particularly at molecular research level. Our aim is to provide new evidence that will help to improve the therapeutic approach to this complex disease, moving towards precision medicine. Research papers and up-to-date review articles are all welcome.

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