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## Autoimmunity and Genetic Syndromes

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### Message from the Guest Editor

Dear Colleagues,

Genetic syndromes represent relevant and rare diseases, including a large number of epidemiological, pathogenetic and clinical features. Autoimmunity commonly features many well-known genetic conditions, such as Turner syndrome (TS), Trisomy 21 or Down syndrome (DS), 22q11.2 deletion syndrome (22q11.2DS); however, the susceptibility toward this disorder has been recently investigated for many other genetic syndromes, such as Kabuki, and Klinefelter. Abnormalities of the immune system are also reported in patients affected by RASopathies.

A systematic approach to genetic syndromes is often prevented by the rareness of these diseases. Hence, although clinical features are usually precisely defined, more uncommon associations between genetic syndromes and internal medicine related diseases are, at present, insufficiently studied.

Therefore, the purpose of this Special Issue is to better outline the characteristics of autoimmune problems in the main genetic syndromes, as well as in the rarer ones, toward facilitating a better understanding of these syndromes.

Dr. Stefano Stagi  
*Guest Editor*



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# Special Issue



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## Message from the Editor-in-Chief

Genes are central to our understanding of biology, and modern advances such as genomics and genome editing have maintained genetics as a vibrant, diverse and fastmoving field. There is a need for good quality, open access journals in this area, and the *Genes* team aims to provide expert manuscript handling, serious peer review, and rapid publication across the whole discipline of genetics. Starting in 2010, the journal is now well established and recognised.

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