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## **Genes and Human Diseases**

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# Message from the Guest Editor

The essential role of genetic factors in the formation of the vast majority of human diseases is beyond doubt. Obtaining new data on the contribution of genetic factors to the formation of human diseases and the role of genegene and gene–environment interactions affecting the risk of developing diseases will significantly advance our understanding of the pathogenetics of diseases. Ultimately, this will create prerequisites for the use of candidate genes as effective biomarkers in practical medicine.

This Special Issue will compile new data on the role of genetic factors in the formation of different human diseases to better understand the genetic and molecular mechanisms of human disorder development.













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# **Message from the Editor-in-Chief**

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