Special Issue

Genomics and Epigenomics of Human Complex Diseases

Message from the Guest Editors

The knowledge on genomics has widened enormously in the last decade, enabling a better understanding of human diseases. This Special Issue will provide readers with cutting-edge knowledge on "Genomics and Epigenomics of Human Complex Diseases". In particular, we aim to collect original research papers and reviews on the genomic and epigenomic profiling of complex conditions, and we will especially welcome studies integrating different OMICs and trying to go beyond traditional analytical pipelines. In this sense, purely bioinformatics work and innovative reanalysis and reinterpretation of published data will also be considered for publication, with particular emphasis on papers describing translational application to the clinic. Therefore, this collection of interdisciplinary papers about Genomics and Epigenomics of Human Complex Diseases will be a good reference for a broad range of readers, including geneticists, medical doctors, bench biologists, data analysts and genetic epidemiologists.

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Life (ISSN 2075-1729) is an international, peer-reviewed open access journal that publishes scientific studies related to fundamental themes in life sciences. Some papers are published individually, while others are submitted for inclusion in special issues with guest editors. You are invited to contribute a research article, essay, or a review to be considered for publication.

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