

Special Issue

Comorbidities in Chronic Diseases: Molecular Markers and Therapies

Message from the Guest Editors

In the long run, almost all chronic diseases affect the whole organisms with concomitantly increasing needs for additional therapy to control and prevent aggravation of comorbidities. This is especially true for congenital and/or hereditary diseases with primary multiorgan involvement. Furthermore, life-style and ageing related effects have to be considered, especially in adults. Deciphering the metabolic and endocrine cross-talk between organs and the aberrations related to chronic disease might not only have fostered the understanding of the underlying pathophysiological mechanisms but also led to the detection of new biomarkers for an improved monitoring of chronically ill patients.

Guest Editors

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