Special Issue

New Insights into Diseases with Cognitive Impairment: Development, Genesis, and Treatment

Message from the Guest Editor

The enormous impact of cognitive impairment in all its forms from mild cognitive impairment to dementia has become a public health concern from many perspectives and one that requires action from many sectors. It is increasingly important to fully understand the neurocognitive changes related not only to aging or neurological disorders at all ages, but also to systemic diseases that affect cognitive functions such as endocrine, metabolic, hepatic, and renal diseases. Research on cognitive functions deals with language, learning, memory and other intellectual capacities responsible for daily adaptation, as well as explaining the mechanism of cognitive changes that occur in different disorders and diseases. Research on cognitive impairment is currently focused on the identification of risk factors and the mechanism of impairment and pharmacological and non-pharmacological treatments to prevent or delay cognitive decline. The aim of this Special Issue is to provide an overview of the latest advances and to present some comprehensive reviews on specific aspects of cognitive impairment.

Guest Editor

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About the Journal

Message from the Editor-in-Chief

Diseases is an international, peer-reviewed, open access, multidisciplinary journal that focuses on the latest outstanding research concerning diseases and conditions. Research articles, reviews, and other contents are released on the Internet immediately after acceptance. This journal aims to cover international conferences and symposia as new targets.

Diseases is increasingly gaining acceptance and visibility within scholars, and after only a few years of life, Diseases is now also covering specific topics with dedicated special issues. We would be pleased to welcome you as one of our authors.

Editor-in-Chief

Prof. Dr. Maurizio Battino

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