Special Issue

Clinical Expression and Progression of Huntington's Disease

Message from the Guest Editor

Huntington's disease (HD) is an autosomal dominant neurodegenerative disorder characterized by motor, psychiatric, and cognitive deficits. Several studies have identified a large set of possible genetic modifiers, distinct from the HD locus itself, that could modify the clinical expression and progression of the disease. Current research seeks to uncover the exact molecular mechanisms driving the pathogenic cascade and clinical features of this complex disorder. This Special Issue aims to gather cutting edge research on and expand our understanding of the mechanisms behind HD, which in turn open up novel therapeutic approaches for treating this currently incurable condition. Therefore, I invite authors to submit review articles, original research articles, or commentaries related to recent advances on the pathogenic process and clinical expression of HD.

Guest Editor

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Deadline for manuscript submissions

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You are invited to contribute a research article or a comprehensive review for consideration and publication in *Brain Sciences* (ISSN 2076-3425). *Brain Sciences* is an open access, peer-reviewed scientific journal that publishes original articles, critical reviews, research notes, and short communications on neuroscience. The scientific community and the general public can access the content free of charge as soon as it is published.

Editor-in-Chief

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