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Neuromuscular Disorders: Clinical Treatment and Molecular Genetics

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Deadline for manuscript submissions:
closed (15 May 2023)

Message from the Guest Editors

Dear Colleagues,

Due to the clinical studies and neuropathology of neuromuscular disorders, the transition to understanding genes paves the way for new molecular treatments. The translational neurogenetics of neuromuscular disorders and its evolution, historically, were great challenges, but the identification of new/novel genes may change our treatment directions.

This Special Issue will focus on how our clinical acumen can be aided by genetics and for which molecular treatments it will be important to proceed with. The Special Issue also intends to highlight the merger of our clinical phenotyping with genotyping as we confront our neuromuscular patients.

We welcome submissions on:

1. Phenotype-genotype correlates in hereditary myopathies and neuropathies.
2. How genetics impacted our clinical pathways for care of our neuromuscular patients.

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Editor-in-Chief

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Message from the Editor-in-Chief

Genes are central to our understanding of biology, and modern advances such as genomics and genome editing have maintained genetics as a vibrant, diverse and fastmoving field. There is a need for good quality, open access journals in this area, and the *Genes* team aims to provide expert manuscript handling, serious peer review, and rapid publication across the whole discipline of genetics. Starting in 2010, the journal is now well established and recognised.

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