



Clinical Advances in Traumatic Brain Injury and Concussion

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Message from the Guest Editor

Dear Colleagues,

The worldwide prevalence of traumatic brain injury (TBI) across the severity spectrum is growing at a rapid pace and is recognized as a significant public health concern. These injuries frequently result in a heterogeneous constellation of post-injury consequences, including structural and functional brain alterations and neurocognitive, psychiatric, and vestibular/balance sequelae. Due to these between- and within-patient differences in TBI outcomes, effective treatment by physicians, psychologists, therapists, and other relevant providers requires a personalized, patient-oriented approach. This Special Issue aims to familiarize clinicians and researchers with the latest advances in the translational research on TBI across the severity spectrum (e.g., mild/concussion, moderate, and severe) from the perspective of personalized medicine.

In this Special Issue, original research articles and reviews are welcome. Research areas may include, but are not limited to, the following, please see the website: https://www.mdpi.com/journal/jpm/special_issues/IY6844DN72

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Message from the Editor-in-Chief

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