

Special Issue

The Role of Neuroinflammation in Following Traumatic Brain Injury (TBI)

Message from the Guest Editor

Traumatic brain injury (TBI) is a complex disease with several related pathophysiological mechanisms that can inflict neuronal injury. There is an increasing realization that inflammatory mediators and cells provide a mechanistic underpinning to these processes. This provides an opportunity to both develop a deeper understanding of TBI pathophysiology and to provide credible and tractable therapeutic targets. This Guest Issue will bring together several strands of evidence in a growing and exciting field.

We would be delighted to welcome both review articles and original research in this field.

Guest Editor

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