



Neuroinflammation in Ischemic Stroke

Guest Editor:

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Message from the Guest Editor

Dear Colleagues,

Globally, ischemic stroke is one of most common causes of death and long-term disability in adults. We are pleased to invite you contributing any research work concerning with special attention to influences of immune cells, inflammatory cytokines and chemokines, oxidative stress, matrix metalloproteinases (MMPs), and other inflammation related pathological mediators in ischemic brain tissue damage and repair. This special issue aims to understand the role of inflammatory mediators in ischemic brain, which could help develop novel diagnostic, prognostic and therapeutic strategies for stroke patients. In this issue, original research articles, reviews and short communication are welcome, and manuscripts describing novel techniques or methods to reduce stroke injury are also considered.

We sincerely look forward to receiving your contributions.

Dr. Changjun Yang
Guest Editor

