



Embodiment, Motor Control and Brain Injury

Guest Editor:

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Message from the Guest Editor

Dear Colleagues,

The guest editor of this special issue welcome submissions on the following broad topics related to experimental or clinical neuroscience in human subjects. In particular, contributions in the areas of embodiment, motor control and attention functions are most welcome. Specifically, (1) motor control and motor learning in humans, (2) cognitive function including attention in humans, (3) sense of ownership or agency in humans, (4) motor control and cognition in brain injury patients such as stroke. (5) the relationship between changes in body image or embodiment and motor and cognitive function after brain injury, and (6) rehabilitation approaches that address the above issues.

Prof. Dr. Shu Morioka
Guest Editor

