



From Anatomy to Clinical Neurosciences

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Message from the Guest Editor

Dear Colleagues,

Anatomical sciences is an umbrella that encompass anatomy, neuroscience, histology and cell biology, and embryology. Furthermore, anthrobiology as a discipline is tightly related to anatomy, since it entails morphometric studies of the human body. The close relationship of the subdisciplines of anatomy may hold true in a pedagogical sense; however, these different disciplines are highly divergent. Even within one of anatomy, such as neuroscience, there are several research topics and interests, such as neural development, functional neurosciences, and neuroimaging. The current Special Issue aims to determine areas of commonality between these different emergent reasearch interests.

