

Special Issue

Multisensory Perception of the Body and Its Movement

Message from the Guest Editors

There are well-known benefits to multisensory integration in daily activities, as successfully integrating multiple senses enhances the interaction between our body and the external environment. However, the underlying mechanisms affecting bodily perception and movement still require further exploration, as understanding these processes is necessary to investigate their critical role in daily actions, maintaining balance, and navigating through space. In this Special Issue, we welcome studies integrating multisensory perception of the environment and the body in the presence or absence of locomotion and movement, alongside submissions exploring the effects of sensory disabilities on bodily perception and spatial navigation, which will provide crucial insights into how sensory impairments alter these processes. Studies conducted on children, adults, and special populations that employ both behavioral and neurophysiological methods are welcome. , ,

Guest Editors

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Deadline for manuscript submissions

closed (27 June 2025)



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You are invited to contribute a research article or a comprehensive review for consideration and publication in *Brain Sciences* (ISSN 2076-3425). *Brain Sciences* is an open access, peer-reviewed scientific journal that publishes original articles, critical reviews, research notes, and short communications on neuroscience. The scientific community and the general public can access the content free of charge as soon as it is published.

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