

Special Issue

Neurorehabilitation of Sensory Disorders

Message from the Guest Editors

The aim of this Special Issue is to identify common neurorehabilitation research themes across multiple sensory disorders and recognize the most effective new techniques and opportunities for novel collaborations within the field. The scope of this Special Issue encompasses basic and applied research into neuroplasticity and neurorehabilitation related to disorders that affect vision, audition, olfaction, gustation, touch, proprioception, or any combination of these. Examples include recovery of vision in amblyopia and reduction of symptoms in tinnitus. Research involving cutting-edge neuroplasticity induction techniques, including but not limited to non-invasive brain stimulation, pharmaceuticals, perceptual learning, attention training, and exercise, is welcomed. Brain imaging and neurophysiological studies that reveal neural mechanisms relevant to neurorehabilitation are also well suited to this Special Issue. Original research papers, review papers, and high-impact case series are of interest.

Guest Editors

Prof. Dr. Ben Thompson

Dr. Grant Searchfield

Dr. Allen Cheong

Deadline for manuscript submissions

closed (20 July 2021)



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Message from the Editor-in-Chief

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.

Editor-in-Chief

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