

Special Issue

Advances in Face Perception and How Disorders Affect Face Perception

Message from the Guest Editors

This Special Issue aims to advance our knowledge of face perception and disorders that affect face perception. This encompasses experimental, neural, computational, patient-based, and real-world studies of face perception or recognition and its disorders. We encourage papers that advance our understanding of the neural or cognitive underpinnings of the face processing system, and/or the mechanisms associated with atypical face perception and disorders affecting face perception. Original articles, literature reviews, meta-analyses, brief reports, and commentaries are welcomed.

Guest Editors

Dr. Karen Lander
Dr. Rachel Bennetts
Dr. Natalie Butcher

Deadline for manuscript submissions

closed (30 April 2026)



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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.

Editor-in-Chief

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