

# Special Issue

## Progress in Prosopagnosia Research

### Message from the Guest Editor

The face is a complex structure, featuring a detailed three-dimensional shape and structural constraints that give all faces a similar appearance. These factors create challenges to the human perceptual system and these challenges become even more evident in individuals with face blindness or prosopagnosia, a condition that impairs the ability to recognize faces. This Special Issue aims at highlighting recent advances in the study of both developmental and acquired prosopagnosia, spanning behavioral, cognitive, and neuroscientific perspectives. In addition, it aims to address emerging approaches to diagnosis, rehabilitation, and treatment, aiming to bridge the gap between theoretical models and practical interventions. By integrating insights from basic and applied research, this Special Issue aims to provide a comprehensive overview of how the field is advancing toward improving our understanding of prosopagnosia.

### Guest Editor

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### Deadline for manuscript submissions

closed (30 April 2026)



## Brain Sciences

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