

Special Issue

Insights into Developmental Prosopagnosia

Message from the Guest Editors

Developmental prosopagnosia (DP) is a neurodevelopmental condition characterised by severe difficulties in recognising human faces in the absence of low-level visual impairment or general intellectual difficulties. Individuals with this condition often remain without diagnosis and may experience psychosocial consequences as a result of their facial processing difficulties. Research in this area has intensified in recent years, and the aim of this Special Issue is to gather cutting-edge studies which provide insights into the nature of this selective disorder. Acceptable submissions to this Special Issue include work characterising the cognitive and perceptual difficulties experienced by individuals with DP as compared to neurotypical control groups, as well as brain-imaging investigations into the neuronal substrates of atypical face processing (including fMRI, EEG). We also welcome research addressing issues in prosopagnosia diagnosis (including self-report measurements) or studies aiming to uncover the psychosocial consequences of the condition.

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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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