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Jie Sui received the Ph.D. degree in cognitive neuroscience from Peking University, China. She is a Full Professor in the School of Psychology, University of Aberdeen, UK. Before moving to Aberdeen Scotland in 2019, Jie was a Principal Investigator at the University of Oxford and a Reader in Cognitive Neuroscience at the University of Bath.

Her laboratory research has employed fMRI, EEG, lesion-symptom mapping, mathematical models, and machine learning techniques to understand neural substrates of social-biases and how aberrant self-representation leads to different mental disorders or brain disorders. Recent work has demonstrated the existence of neural circuits for driving biases to self- and reward-related stimuli operating in parallel with the neural circuits supporting cognitive control. She has been selected as an IEEE senior member and received the Mid-Career Prize 2023 presented by the British Association for Cognitive Neuroscience in recognition of her distinguished contribution to research in Cognitive Neuroscience. She has served on several editorial boards and as a reviewer for numerous grants in the UK and internationally.