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Dr Stephane De Brito (/schools/psychology/people/profile.aspx?ReferenceId=36945)

Birmingham Fellow

Dr De Brito conducts functional and structural MRI research to 1: examine the neural substrates associated with the development and the persistence of severe antisocial behaviour in children and adults; 2. shed light on the relationship between childhood maltreatment and brain structure and functioning; and 3. Identify structural and functional neural markers of resilience.

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Dr Joseph Galea (/schools/psychology/people/profile.aspx?ReferenceId=52657)

Independent Research Fellow / Birmingham Fellow

Dr Galea is broadly interested in motor control. This ranges from the neural correlates of motor learning to stroke rehabilitation. At present, he is particularly interested in how reward/punishment influences our actions and can be used to alter the speed at which our motor system learns or retains new movements.

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Dr Stephen Mayhew (/schools/psychology/people/profile.aspx?ReferenceId=30986)

Birmingham Fellow

Dr Steve Mayhew conducts a lot of simultaneous EEG-fMRI experiments in an effort to better understand the coupling between single-trial variability in electrophysiological and haemodynamic measurements of brain responses, and how interactions between ongoing brain processes and external events are intrinsic to the function of the brain.

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Dr Claudio Tennie's work focusses on the evolutionary origins of modern human culture (and cooperation).

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Dr Robin Thompson (/schools/psychology/people/profile.aspx?ReferenceId=71086)

Senior Birmingham Fellow

Robin Thompson is a cognitive psychologist interested in the underlying nature of human language (both signed and spoken) and, in particular, how language is related to other aspects of cognition.

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