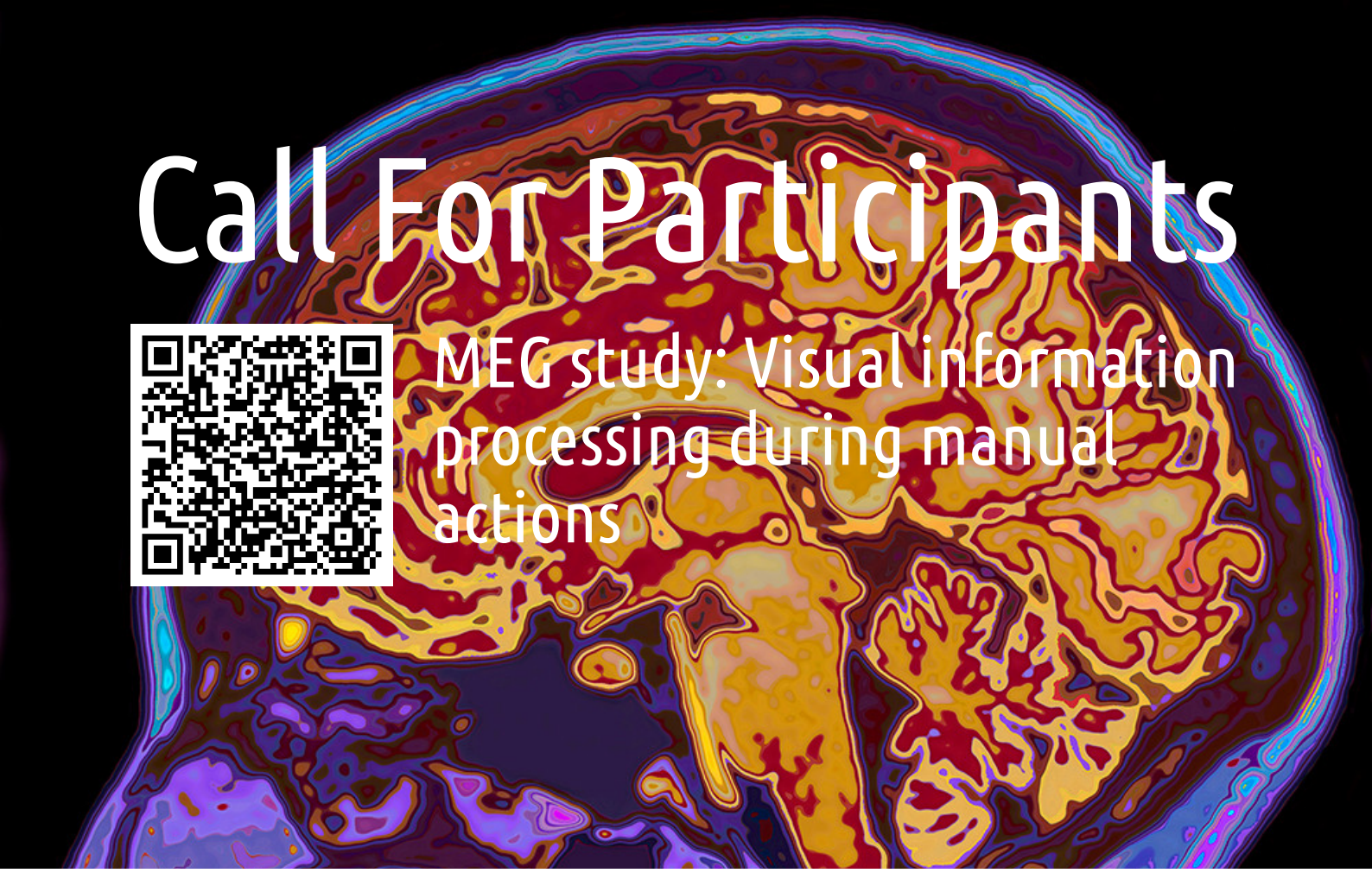


Call For Participants

MEG study: Visual information processing during manual actions

3 hour(s) to complete

£10 per hour

Brain scanning experiment (Magnetoencephalography)

12 Queen Square, Holborn, London WC1B 5JS, UK

University College London

We are looking for volunteers to take part in a virtual reality experiment, in which we investigate how sensory information about seen and felt hand position is integrated into one's body representation.

The study consists of two sessions, which will be completed on different days: a behavioural 'training' session (approx. 45 minutes), and a magnetoencephalography (MEG) brain scanning session (approx. 1.5-2 hours including setup and instruction).

Find out more online

Poster printed on 29/03/2024 Study expires on 05/06/2019

More info

by scanning the QR code or visiting the URL

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