

Call For Participants



How do sleep and reward affect memory?

5 hour(s) to complete

Cash: £20 - 70 depending on task performance (average of £45)

Experiment, fMRI

Bedford Way, Bloomsbury,
London WC1H, UK

University College London

This study will investigate the role of sleep and reward in memory processing.

Participants will make two visits to the lab. During the first visit (2 hrs) you will perform a memory task. At the second visit we will perform an fMRI scan of your brain activity (1 hr) and then ask you to complete some questions relating to the task (1.5/2 hrs).

Pay = £20 - 70 depending on performance on a reward task (average of £45).

Find out more online

Poster printed on 04/05/2024

Study expires on 08/02/2018

More info

by scanning the QR code
or visiting the URL

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