

Call For Participants



Locate the sound or the flash.
Computer-based + TMS study

9 hour(s) to complete

£100 overall: EXPERIMENT 1: £8,
upon completion of EXPERIMENT
2: £92

Experiment

Hills Building, 142 Edgbaston
Park Rd, Birmingham BL8 1AA,
UK

University of Birmingham

In this study we want to investigate how vision and audition are processed by the human brain during a localization task. This study includes 2 main experiments, a computer-based experiment (EXPERIMENT 1, 1 session) and a Transcranial Magnetic Stimulation (TMS) experiment (EXPERIMENT 2, 4 sessions). You will be asked to locate a sound or a flash.

Find out more online

Poster printed on 03/05/2024 Study expires on 28/09/2018

More info

by scanning the QR code
or visiting the URL

www.cfp.cc/LKJ233

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