



VOLUNTEERS NEEDED FOR PAID RESEARCH STUDY

Perturbing the Sense of Agency

- The Chapman University Brain Institute is conducting research on the mechanisms of the sense of agency in the brain using TMS (transcranial magnetic stimulation) and EMG (electromyography).
- You may be eligible to participate if you:
 - Are 18+ years old
 - Do NOT have metal implants in the head
 - Do NOT have epilepsy, increased intracranial pressure, skull defect, or a recent head injury that is symptomatic
 - Are NOT currently pregnant
- You will be asked to make voluntary finger movements and be induced to make similar movements by the TMS. Then, we will ask you questions about movements.
- The study will take no more than 2.5 hours and involves 2 pre-screenings that take approximately 15 minutes each.
- Participation will take place at the Chapman University Brain Institute located at 9701 Jeronimo Road, Irvine, CA.
- Participants will be compensated up to \$37.50 (\$7.50/30 mins). You will only be compensated for time spent in the study, not the pre-screenings.
 - Chapman University students can opt to receive SONA credit instead of cash compensation.



CHAPMAN
UNIVERSITY

CU does not discriminate based upon any protected status.

CONTACT (714)516-5939 or
tmsmanager@chapman.edu

CONTACT (714)516-5939 or
tmsmanager@chapman.edu

CONTACT (714)516-5939 or
tmsmanager@chapman.edu

CONTACT (714)516-5939 or
tmsmanager@chapman.edu

CONTACT (714)516-5939 or
tmsmanager@chapman.edu

CONTACT (714)516-5939 or
tmsmanager@chapman.edu

CONTACT (714)516-5939 or
tmsmanager@chapman.edu

CONTACT (714)516-5939 or
tmsmanager@chapman.edu

CONTACT (714)516-5939 or
tmsmanager@chapman.edu

CONTACT (714)516-5939 or
tmsmanager@chapman.edu

CONTACT (714)516-5939 or
tmsmanager@chapman.edu