VIDEO GAME EXPERIMENT

Participate in a study on the organization and communication between different areas of the brain through a video game!

This study is divided in two parts: an **online** training session and an **in-person** main experiment session which involves behavioural, physiological and brain activation measures (fMRI).

ELIGIBILITY:

- 18-40 years old
- no history of neurological/ psychiatric disorder
- proficient in English or French
- right handed





COMPENSATION: 60 CHF

DURATION: 1 hr 30 mins (training session) + 2 hrs (main experiment)

LANGUAGE: English / French

LOCATION: Remotely + Brain Behaviour Laboratory, Rue Michel-Servet

1, 1206 Geneva

FOR MORE INFORMATION, PLEASE CONTACT MIXUE, TANQUNIGE. CH



All data will be treated confidentially. Participation in the study provides no medical benefit. The study was authorized by the cantonal ethics committee (#BASEC: 2018-02006).

Principal Investigators: Patrik Vuilleumier (UNIGE), Ronan Boulic (EPFL). Dimitri Van De Ville (UNIGE & EPFL)



