



LEIBNIZ-INSTITUT
FÜR ARBEITSFORSCHUNG
AN DER TU DORTMUND



HEALTHY PARTICIPANTS NEEDED

WHO:

- 18-55 years old
- Right-handed
- Non-smoker
- Without history of neurologic disorders and lower limb injuries

WHAT:

This study investigates the effect of safe, non-invasive brain stimulation on standing balance control

HOW:

- 6 sessions of one-hour balance training with non-invasive brain stimulation (3 sessions in a week)
- 4 measurement sessions (~5 hours each)
- 26-30 hours in total



€312-360

OR

26-30 VP-Hours

CONTACT INFO
tor@ifado.de



SCAN ME TO SEE THE
VIDEO EXAMPLE AND
SELF-CHECKLIST