

Qualifications:

- PhD in neuroscience, psychology, cognitive science, biomedical engineering, or a related field.
- Experience with **EEG**, and/or **behavioral measurements** is highly desirable.
- **Programming skills** (e.g., MATLAB, Python, or similar platforms) for stimulus design and data analysis.
- A background or interest in **perceptual and cognitive dynamics** or **clinical neuroscience** is preferred.
- Ability to work independently and collaboratively in an interdisciplinary environment.

What We Offer:

- Access to world-class facilities at NÖROM for neuroimaging and systems neuroscience.
- A unique opportunity to engage in **international collaboration** with different groups in Europe.
- An intellectually stimulating research environment, with opportunities for career development and mentoring.

Application Process: To apply, please send the following materials in a single PDF file:

- A detailed **CV**,
- A statement of research interests (1-2 pages),
- Names and full contact information of **two academic referees**.

Please send your application or direct inquiries to:

Prof. Hulusi Kafaligonul

NÖROM – Neuroscience and Neurotechnology Center of Excellence Email: <u>hulusi.kafaligonul@gmail.com</u>

