

Updated info (Oct 7, 2026)

A high number of potential candidates have already sent their documentation through email (thanks!!), and some of them have extensive experience in (1) studying **human basic cognitive mechanisms** through (2) **behavioral+neuroimaging** (fMRI and/or EEG) approaches (which is different from using neuroimaging to track individual differences with task-related or resting state acquisitions) and (3) **multivariate representational analyses** (pattern classifiers, RSA...). These experienced people are being encouraged to (patiently) follow the administrative application procedure. Other interested applicants are advised to do so **only if** they also have the same required demonstrable experience, as otherwise it is highly likely that they are not selected and **the procedure is time consuming for everyone**. 🙏

The official application procedure will be available [here](#) from Oct 14-27.

Position posted on September 2026:

Job offer - Postdoctoral Researcher in Cognitive Neuroscience

The Human Neuroscience Lab (<https://wpd.ugr.es/~humneuro/>) of the Mind, Brain and Behavior Research Center (CIMCYC, <https://cimcyc.ugr.es/en>) in Granada (Spain) is looking to hire a postdoctoral researcher in the field of Cognitive Neuroscience. Starting time is flexible, ideally Jan 2027.

The position will be funded for 1 year (with possibility for extension of an additional year) to work in studies aimed at characterizing the role of prediction and task relevance in neural information coding (funded through the grant ref. PID2025-171459NB-I00 from the Spanish Ministry of Science, Innovation and Universities).

Applicants are required to:

- Hold a PhD in Cognitive Neuroscience or related fields.
- Have proven experience with behavioral task design, fMRI and/or M/EEG neuroimaging.
- Have strong programming skills and familiarity with multivariate analyses.
- Show ability to successfully take research projects to completion and collaborate in teams.

Our lab offers a collaborative and international research environment with access to neuroimaging equipment (research-dedicated 3T Prisma scanner, high-density EEG, TMS, eye-trackers) and extensive experience in advanced analysis methods, including multivariate decoding. It is part of CIMCYC, a renowned university research center located in the beautiful city of Granada (close to the ski station of Sierra Nevada and to the beach, with a friendly culture and amazing gastronomy) that holds a prestigious Maria de Maeztu seal of excellence (<https://cimcyc.ugr.es/en/research/maria-maeztu-unit-excellence>).

Interested researchers with relevant qualifications should get in touch with Maria Ruz (mruez@ugr.es) sending please a brief CV and explaining their motivation (preferably without GenAI input!) for joining the lab.

This position will remain open until a suitable candidate is found

