

2 postdoctoral positions in Psycholinguistics, resting-state EEG

2 Postdoctoral Research Positions in Linguistics, Psycholinguistics, Cognitive Neuroscience

CNRS Models, Dynamics, Corpora Lab

Department of Linguistics (Paris Ovest Nanterre La Défense)

University Paris Ovest Nanterre La Défense, Paris Lumières – CNRS

Caroline Bogliotti and Frédéric Isel at Paris Ovest Nanterre La Défense, Paris Lumières – CNRS, are seeking 2 post-doctoral fellows to help advance two interdisciplinary research programs exploring the neural networks of the language-emotion relation (project 1) and the neurodynamics of French Sign Language processing (project 2) using resting-state EEG. This training opportunity involves a variety of methods, close collaboration with the PIs, and is geared toward producing high impact theoretical contributions.

The ideal candidate will be a cognitive neuroscientist, psycholinguist (from linguistics or cognitive psychology) with a strong research background in psycholinguistics and/or neighboring cognitive neuroscience areas with neuroimaging (EEG and/or fMRI) expertises. These positions will place greater emphasis on computational skills (including languages such as Python and Matlab) as well as on EEG analyses (cluster analysis, time-frequency analysis, graph analytical methods).

Deadline June 27th

Candidates should have a strong publication track record.

The position can begin September 1 2016 with a duration of one year with a possible renewal, pending availability of funds.

Interested candidates should email Prof Caroline Bogliotti <caroline.bogliotti@gmail.com> and Prof Frederic Isel <fredericisel@gmail.com> with a cover letter, an updated CV with the list of publications, the website where your publications can be found, and the names and email addresses of two referees.

Contact Website

<http://www.modyco.fr/en/Presentation/welcome.html>

<https://recherches-lsf.u-paris10.fr/>

