



## Labex Bio-Psy

### PhD fellowships (*contrats doctoraux*) Call 2016

#### Context

The Bio-Psy Labex (Laboratory of Excellence, Biology for Psychiatry) gathers biologists and clinicians joining forces to promote and develop research on psychiatric disorders. Objectives are to identify the causes and mechanisms of mental disorders and to improve their diagnosis and treatment. Efforts also aim to identify new biomarkers, propose new approaches for prevention, and evaluate the economic costs and benefits of research progress.

#### Goal

The present call is launched by the Bio-Psy Labex with two main objectives:

- To attract talented candidates terminating or having recently completed their Master degree (or equivalent) and interested in carrying out a research project within the framework of Bio-Psy,
- To allow Bio-Psy partner teams to increase their strengths and potential in their areas of expertise related to the Labex strategic axes.

#### Eligibility

- The applicants can be of any nationality, but must hold a full Master degree (or equivalent)<sup>1</sup> by summer 2016 and carry out their project in a participating Bio-Psy team lab. Each proposed project should focus on one of Bio-Psy's major research themes (1- mood disorders and psychoses; 2- autism spectrum disorders; 3- addiction, motivation and reward), or priorities for development (refractory disorders, immunity-inflammation, iPSCs, or health economics, all applied to Psychiatry).

#### Conditions

- Fellowships will be funded for 3 years (*contrat doctoral*), starting October 1<sup>st</sup>, 2016.
- No further funding for a 4<sup>th</sup> year will be possible from the Labex
- Applicants must identify and contact the Labex partner team in which they wish to be hosted, prior to the application
- The full proposal must be submitted by the proposed PhD supervisor
- Selected candidates will enroll in the PhD program or doctoral school (*Ecole Doctorale*) with which the host team is affiliated
- Only one doctoral fellowship will be funded per partner group within this call.

## Evaluation criteria

- Project quality, feasibility, and contribution to the Bio-Psy strategic axes.
- Quality of the training curriculum including evaluation by the relevant doctoral school if applicable.
- Multidisciplinary/transdisciplinary nature of the applicant's training will be an added value. Candidates with an initial training in other disciplines (e.g. Maths, Physics, Economics, Informatics, etc...) or a degree with a double major are encouraged to apply.

## Application procedure

All applications, written in English, should include:

- A letter of motivation (1 page)
- A complete CV
- A copy of previous degrees and diplomas, including marks and rankings for the Master degree<sup>1</sup> (or planned dates of final M2 evaluation and coordinates of the M2 department).
- A description of the proposed project (2 pages)
- A letter of support from the Labex host team leader, stating the interest of the project
- At least one letter/mail of reference from a scientist outside of the host laboratory, sent directly to the address below, independently from the main application.

All should be submitted no later than **June 15<sup>th</sup> 2016**, in pdf format and by e-mail to:

[brigitte.bouchard@inserm.fr](mailto:brigitte.bouchard@inserm.fr)

For questions, call (or e-mail):

Brigitte Bouchard

01 45 87 61 56 / 06 76 12 68 37

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<sup>1</sup> Master 2 equivalences will be subjected to the validation of the relevant university depending on the PhD program to which the host laboratory is affiliated.