

The Research, Innovation and Dissemination Center for Neuromathematics (RIDC NeuroMat) offers two FAPESP postdoctoral fellowships for candidates with an excellent academic profile, interested in working in one of the research lines below:

1. Stochastic and/or computational modeling of the brain functioning;
2. Acquisition, processing and quantitative analysis of electrophysiological data;
3. Development and improvement of biomedical equipment for neuroscience research.

Candidates with training in Probability Theory, or in Neuroscience, or in Engineering are welcome.

Registration must be done through the link: [neuromat.numec.prp.usp.br/postdoc/new](http://neuromat.numec.prp.usp.br/postdoc/new).

The candidate must send the following documents: curricular summary in FAPESP format, list of original publications, summary of a research project directly associated with the NeuroMat research project, and two letters of recommendation.

The fellowships are for an initial period of one year, with a possible extension for another three years. The current value of FAPESP's postdoctoral scholarship is R\$ 7,373.10, in addition to additional technical reserve resources for expenses associated with research work. Applicants from outside of São Paulo may receive assistance for moving and installation expenses (<http://fapesp.br/270#2.1>). The project can be developed at USP in São Paulo, at USP in Ribeirão Preto or at Unicamp.