

Opportunity: Postdoctoral fellow in Remote Sensing of Amazonian Biodiversity

We are seeking a postdoctoral fellow to contribute to the project "Dimensions US / Biota São Paulo - Assembly and evolution of the Amazonian biota and its environment: an integrated approach", co-funded by the São Paulo Research Foundation (FAPESP, Brazil) and the National Science Foundation (NSF, USA).

We are looking for candidates of any nationality, with a doctorate in Earth or Environmental Sciences (Ecology, Geography, Geology, Remote Sensing and other related fields) and extensive experience in the processing and analysis of remote sensing data, as well as a solid knowledge on the ecology and natural history of tropical ecosystems. A good publication record and proficiency in oral and written English are essential, and the ability to communicate in Portuguese or Spanish is highly desirable.

The fellowship has a duration of three years, and the candidate will be expected to spend equal amounts of time in Brazil, at Dr. Thiago Silva's lab (Department of Geography, São Paulo State University, Rio Claro, SP, Brazil) and Dr. Kyle McDonald's lab (Department of Earth & Atmospheric Science, City University of New York, New York, USA).

Dr. Kyle McDonald - CUNY

(<http://crest.ccny.cuny.edu/people/faculty-and-scientists/dr.-kyle-c.-mcdonald>)

Dr. Thiago Silva - UNESP

(<https://sites.google.com/site/ecosystemobservation/people/thiagosilva>)

Detailed information on the position and application instructions are available at:

<http://www.fapesp.br/oportunidades/675>

(English version available by clicking on the top right corner)