

Job Opportunity for Designated Associate or Assistant Professor at Graduate School of Science, Nagoya University

Outline:

One designated associate or assistant professor position is available to work on the Neural Circuits of small-scale animals (*C. elegans*, fruit fly, zebrafish). The successful candidate will join the team “Nagoya Research Center for Brain & Neural Circuits”, a joint lab led by Prof. Ikue Mori at Nagoya University, Japan.

<http://elegans.bio.nagoya-u.ac.jp/~lab/>

Qualifications:

Holder of a doctorate (Ph.D.) degree (as of June 2015)

Employment Conditions:

1) Salary: Annual salary system (to be decided based upon education/employment history, pursuant to the Nagoya University Pay Rules for Employees Covered under the Annual Salary System).

2) Term: June 1, 2015 to Mar 31, 2016. Renewable according to the state of a budget and evaluation, for up to Mar 31, 2020 (annually renewed).

Documents for Application:

1) CV (including current address, phone number, e-mail address)

2) Publication list

3) List of grades (if available), scholarships, grants, awards received

4) A two-page summary of research and career plans

5) Names and contact information of two academic persons from whom references can be obtained
All materials should be prepared as pdf files and send them by e-mail to the address below. Use Japanese or English.

Selection process:

Applicants who passed the primary screening based upon documents will be invited for an interview with faculty members.

Note:

Personal information will be handled confidentially and destroyed as soon as the selection is over.

Application Deadline:

March 31, 2015. The recruitment will close when the slot is filled.

Contact:

Dr. Azusa Kamikouchi

Department of Biological Sciences, School of Science, Nagoya University

Chikusa, Nagoya 464-8602, Japan

Phone: +81-52-789-2903

e-mail: kamikouchi@bio.nagoya-u.ac.jp

Note: Nagoya University commits to gender equality. <http://www.kyodo-sankaku.provost.nagoya-u.ac.jp>