

**An assistant professor position (Laboratory for Genome-Chromosome Functions, Division of Integrated Protein Functions), Institute for Protein Research (IPR), Osaka University**

IPR invites qualified applicants for the vacant position described below:

IPR is a research institute that conducts ground-breaking life science research with creative approaches and innovative technologies based on structures and functions of proteins. IPR also contributes to the scientific community as a Joint-Usage/Research Center, which promotes collaborative research activities with domestic and international scientists. In order to develop above-mentioned activities as well as to explore novel areas of life science research, IPR is seeking for a successful researcher to fill an assistant professor position in the Laboratory for Genome-Chromosome Functions, Division of Integrated Protein Functions. The aims of the Laboratory for Genome-Chromosome Functions are to find the molecular mechanisms in maintenance of genome stability and chromosome exchange reactions. For this purpose, we perform systems molecular biological and molecular genetic approaches using budding yeast, mouse and human cultured cells.

Position: Assistant professor 1 Person

Qualifications: An applicant must have Ph.D. in related field/s (or expected by the starting date)

Job description:

1. Conducting research in the area of expertise, in particular, mouse genetics and genomic approaches
2. Teaching graduate and undergraduate students from School of Sciences, of Osaka University
3. Services of the Joint-Usage/Research Center
4. Administrative jobs at IPR and Osaka University

Work Location: 3-2 Yamadaoka Suita, Osaka 565-0871

Starting Date: At the earliest possible date after the selection

Term of Employment: 5 years (The term may be extended for one time only according to the result of the evaluation)

Trial period: 6 months

Employment Form: The Discretionary Labor System, Special Work Type is applied. (Deemed working hours: 8 hours/day)

\*Based on the "Regulations Pertaining to Working Hours, Holidays and Leave for National University Corporation Osaka University Limited Term Staff."

Salary and benefits: Based on the "Salary Regulations for National University Corporation Osaka University Limited Term Staff".

Insurance: Successful candidate will join the Federation of National Public Service Personnel Mutual Aid Associations, Employment Insurance and Industrial Accident Compensation Insurance.

Application documents:

Please prepare the following documents (A4 size) in PDF format and submit an electronic media (CD, DVD etc.) containing the documents:

1. CV with a photograph and e-mail address
2. List of publications\* (papers, reviews and books) and presentation (as invited to scientific meetings/conferences). Authors, title, name of journal, volume, pages and the year of publication should be included with the applicant's name underlined.
3. List of scientific grants and external funds
4. Description on 1. Past research and achievement; 2. Future plan for research and perspectives; 3. Contribution to education and Joint-Usage/Research

(total of approx. 2 ~3 pages in A4).

5. Summaries of 3 (or less) most important papers (within 300 words in each with the implication of relevant fields). Reprints in PDF file must be attached.
6. Names of references (at least two scientists), who directly know the applicant well: During the selection process, we may contact the references about the applicant and/or request a recommendation letter. ( If the recommendation letter cannot be obtained, the candidate may become disqualified.)

Notes:

CV and other documents should be written either in English or Japanese.

The submitted application documents will not be returned, but will be properly destroyed after the selection.

Deadline of application: Friday, June 28, 2019 (Japan Standard Time)

Application address:

Please send an application to the following address by registered mail and mark "Application for Assistant Professor (Laboratory for Genome-Chromosome Functions) of IPR" in red ink on the envelope.

Address:

General Affairs Section, Institute for Protein Research, Osaka University  
3-2 Yamadaoka, Suita, Osaka 565-0871, Japan  
Tel: +81-(0)6-6879-8594

Inquiry about the position:

Akira Shinohara, Professor of Institute for Protein Research, Chairman of Selection Committee  
Tel: +81-(0)6-6879-8621  
E-mail: ashino[a]protein.osaka-u.ac.jp (change [a] to @).

Additional Information:

Concerning work conditions other than the above, please refer to "Work

Regulations for National University Corporation Osaka University Limited Term Staff” and related regulations.

[https://www.osaka-u.ac.jp/en/guide/information/joho/kitei\\_shugyou.html](https://www.osaka-u.ac.jp/en/guide/information/joho/kitei_shugyou.html)

IPR, Osaka University promotes gender equality. We encourage applicants from women.

Recruiter: National University Corporation Osaka University