

Faculty Position in Graduate School of Frontier Biosciences , Osaka University	
Outline	<p>Applications are invited for Assistant Professor position in Laboratory of Single Molecule Biology, Graduate School of Frontier Biosciences at Osaka University, Japan, starting in April 2019. The successful applicant will work in the group lead by Professor Masahiro Ueda. In the laboratory, the group studies the molecular mechanism of intracellular signal transduction using cellular slime mold <i>Dictyostelium discoideum</i>, which is a model organism of eukaryotic chemotaxis. In collaboration with the current staff (professor: Masahiro Ueda), we will seek those who bring great development of single-molecule research under flexible thinking. In addition to research, applicants will be responsible for teaching undergraduate and graduate students, and supervising Ph.D. students.</p> <p>This public invitation is an open recruitment jointly by both Graduate School of Frontier Biosciences and Department of Biological Sciences, Graduate School of Science, because the applicant will be concurrently a faculty member in both Graduate Schools.</p> <p>http://www.fbs.osaka-u.ac.jp/labs/ueda/</p>
1. Position	Assistant Professor
2. Number of Positions	1 (One)
3. Affiliation	Graduate School of Frontier Biosciences (Laboratory of Single Molecule Biology)
4. Work Location	Suita Campus (1-3 Yamadaoka, Suita, Osaka, Japan)
5. Specialized Field	Basic Biology (Biophysics, Cell Biology)
6. Responsibilities	Successful candidates are expected to establish an active research in single-molecule biology, to supervise Ph.D. students, to teach in the graduate program, and perform university services as required in collaboration with Professor Masahiro Ueda.
7. Qualifications	
Essential	1. Applicants must have or be promised a doctoral degree, and have enthusiasm for the above mentioned research and education.
Preferred	1. Applicants should have research experiences in the field of single-molecule biology.
	2. Knowledge and experience of molecular biology and cell biology are desirable.
	3. Applicants may not have research experiences using <i>Dictyostelium discoideum</i> , but it is better to be motivated to study using this biological material after adoption.

8. Starting Date	April 1, 2019
9. Term of Employment	From the starting date to March 31, 2022 *Following completion of the term, the contract may be extended subject to evaluation (the extension limit is 10 years from the starting date).
10. Probation Period	6 months
11. Employment Form	Based on the "Regulations Pertaining to Working Hours, Holidays and Leave for National University Corporation Osaka University Limited Term Staff" http://www.osaka-u.ac.jp/en/guide/information/joho/files/sk0037e.pdf *The discretionary Labor System, Special Work Type is applied (deemed working hours: 8 hours a day)
12. Salary and Benefits	*Based on the 'Salary Regulations for National University Corporation Osaka University Limited Term Staff.' http://www.osaka-u.ac.jp/en/guide/information/joho/files/sk0040e.pdf
13. Insurance	Medical insurance and employee's pension insurance of the Federation of National Public Service Personnel Mutual Aid Associations, Employment Insurance and Industrial Accident Compensation Insurance
14. Application Documents	
	1: A Curriculum Vitae (A photo of the applicant must be attached. The educational history must start from a senior high school.)
	2: Publication list (research papers and oral/poster presentation in scientific meetings)
	3: Reprints of 5 major original papers and their abstracts (photocopies acceptable)
	4: Statements describing the applicant's past research, future research plan, and educational aspiration after employment (within two A4 pages each)
	5: Name, affiliation, and contact information of three professional references who are willing to be contacted about the applicant.
	Apply by emailing your submission documents in one PDF.
	Submitted application documents will only be used for the purpose of application screening and hiring procedure.

15. Sending Address and Contact information	<p>masahiroueda@fbs.osaka-u.ac.jp</p> <p>Please write "Application for Laboratory of Single Molecule Biology " in the subject line.</p> <p>Contact Person: Professor Masahiro Ueda Tel: +81-6-6879-4611 E-mail: masahiroueda@fbs.osaka-u.ac.jp</p>
16. Application Deadline	Thursday, November 22, 2018 (Japan Standard Time)
17. Selection Process	<p>1) Document screening 2) Interview (applicants who pass the screening)</p> <p>*Please note that unsuccessful applicants will not be contacted. *Travel and accommodation fees necessary for the interview are to be covered by the applicant.</p>
18. Additional Information	<p>Please refer to "Work Regulations for National University Corporation Osaka University Staff" and the other regulations for other than the above-mentioned and/or further details about conditions of the work.</p> <p>http://www.osaka-u.ac.jp/en/guide/information/joho/kitei_shugyou.html</p>
19. Recruiter	National University Corporation Osaka University