

## CiRA Program-Specific Researcher, Woltjen Lab at CiRA

<b>Position</b>	Program-Specific Researcher (Specially Contracted Limited-Term Faculty)
<b>Work location</b>	<p>Woltjen Lab, Dept. of Life Science Frontiers, Center for iPS Cell Research and Application (CiRA), Kyoto University</p> <p>53 Kawahara-cho, Shogoin, Sakyo-ku, Kyoto</p> <p>※5-min walk from Jingu-marutamachi Station of Keihan Electric Railway</p>
<b>Job description</b>	<p>CiRA and Altos Labs, Inc. initiated a research project on cellular rejuvenation programming using iPS cell-related technologies. Under the supervision of Prof. Shinya Yamanaka, Dr. Woltjen will pursue an innovative research project aiming to elucidate the aging process of cells and organs and contribute to the maintenance of human health and development of new treatments.</p> <p>The candidate will be responsible for conducting research on the elucidation of ageing and rejuvenation using pluripotent stem cells and differentiated cells at the levels of the cell, organ and individual under the leadership of the Principal Investigator at Woltjen Lab, Dept. of Life Science Frontiers.</p> <p>“Act for the Promotion of Science, Technology, and Innovation” will be applied to this position.</p> <p>For details of our institute, our Lab, and Altos project, please visit the sites:</p> <p><a href="http://www.cira.kyoto-u.ac.jp/e/index.html">http://www.cira.kyoto-u.ac.jp/e/index.html</a></p> <p><a href="https://www.cira.kyoto-u.ac.jp/e/research/woltjen_summary.html">https://www.cira.kyoto-u.ac.jp/e/research/woltjen_summary.html</a></p> <p><a href="https://www.cira.kyoto-u.ac.jp/e/pressrelease/news/220602-200000.html">https://www.cira.kyoto-u.ac.jp/e/pressrelease/news/220602-200000.html</a></p>
<b>Job requirements</b>	<ul style="list-style-type: none"> <li>▪ He/she has (or expects to have) a Ph.D. or equivalent professional achievements/capabilities in medicine, dentistry, pharmacology, science, or engineering.</li> <li>▪ He/she has achievements, research capabilities, presentation skills, etc. adequate as CiRA Program-Specific researcher.</li> </ul> <p><b>【Desired capabilities】</b></p> <ul style="list-style-type: none"> <li>▪ He/she has professional achievements in the field or a related field with a passion for research.</li> <li>▪ He/she has research skills and knowledge in one or more of the following areas: Stem cell and reprogramming biology, Cellular metabolism, DNA or RNA synthetic biology, Genome or Epigenome analysis by next generation sequencing, Bioinformatics, Laboratory automation.</li> <li>▪ He/she can cooperate with researchers inside and outside CiRA, and constructively engage in the collaborative research.</li> </ul>
<b>Contract period</b>	<p>Start day (negotiable) ~ March 31st, 2023 with a possibility of renewal until up to the end of the project.</p> <p>When the contract term has expired, the employment contract terminates. Renewal of the contract at the expiration of a fixed-term employment contract is decided by comprehensive evaluation of your work performance, behavior, capabilities, etc. Working conditions may be changed at the renewal of contract. No matter how excellent your work performance, behavior, and capabilities have been, there are cases in which the contract is not renewed on account of unavoidable reasons, such as change of financial status, or loss of the job contents specified above due to reassignment of your lab’s principal investigator or reorganizations.</p>

<b>Probational period</b>	6 months
<b>Working conditions</b>	<p>Kyoto University Program-Specific Researcher (full-time, annual salary system)</p> <ul style="list-style-type: none"> <li>• Salaries are determined based on the Kyoto University standards depending on capabilities and backgrounds.</li> <li>• Annual salary includes various allowances.</li> <li>• Discretionary work system for specialist staff (38 hours and 45 minutes/week, 7 hours and 45 minutes/day)</li> <li>• Holidays: Saturdays, Sundays, national holidays, summer break, year-end and new-year break, the anniversary of foundation holiday, and paid holidays</li> <li>• MEXT Mutual Association of Health Insurance, employee pension insurance, industrial accident compensation insurance, and employment insurance</li> </ul>
<b>Deadline for application</b>	We will close the recruitment when the position is filled.
<b>Documents to be submitted</b>	<p>Please submit the following documents:</p> <ol style="list-style-type: none"> <li>1. Curriculum vitae (Form 1) Please write names and contact information of two referees who can evaluate you. Please write the email address and telephone number by which we can unfailingly contact you in the designated space.</li> <li>2. List of research achievements or professional achievements (publications, presentations, acquired research funds, patents, etc.) (Form 2)</li> <li>3. Outlines of research progress and research results in the past (Form 3)</li> </ol> <p>※Please use the Forms 1 through 3 for the documents required above. You will find the Forms for downloading at: <a href="http://www.cira.kyoto-u.ac.jp/e/employment/img/doc/Application_Forms.zip">http://www.cira.kyoto-u.ac.jp/e/employment/img/doc/Application_Forms.zip</a> If you do not find appropriate items in the Forms, please add items to the Forms as needed.</p> <p>※Additional information may be requested in the process of screening.</p>
<b>Contact</b>	<p>Please send the application documents to the following address by postal mail or e-mail.</p> <p>Woltjen Lab, Center for iPS Cell Research and Application, Kyoto University 53 Kawahara-cho, Shogoin, Sakyo-ku, Kyoto 606-8507 JAPAN E-mail : woltjen-g*cira.kyoto-u.ac.jp (Please change “*” to “@”.) TEL: 075-366-7314</p> <ul style="list-style-type: none"> <li>• Please be sure to write “Application documents for Program-Specific Researcher of Woltjen Lab” on the envelope or in the subject line of the e-mail.</li> <li>• If you make inquiries about job specifications or working conditions, please contact us at: woltjen-g *cira.kyoto-u.ac.jp (Please change “*” to “@”), mentioning in the subject line as: “Re: Recruitment of Program-Specific Researcher of Woltjen Lab”</li> </ul>
<b>Selection method</b>	<p>An interview will follow the screening of application documents. Those who have passed the screening will be informed of the date and time of the interview via e-mail or in writing, and may be requested to give a lecture on the research or professional achievements at the interview. (Interviewees will bear their transportation and accommodation expenses for the interview.)</p> <p>Results will be informed via e-mail or in writing as soon as the decision is made.</p>
<b>Gender equality</b>	Kyoto University is promoting the gender equality. Woman researchers are encouraged to apply.

**Others**

Submitted documents shall be used just for the selection, and never be disclosed, transferred, or lent to the third party without due reasons.

Please be advised that submitted documents shall not be returned.

Kyoto University is working to prevent passive smoking, by prohibiting indoor smoking on all campuses and also outside smoking except in designated areas.

**We are looking forward to your application.**