
Postdoctoral position in plant biology

Starting date: upon agreement

Work place: RIKEN Center for Sustainable Resource Science, Yokohama, Japan

Applicant must have obtained a Ph.D. within the last five years in plant biology related field, extensive experience and knowledge of plant molecular biology, biochemistry and physiology. It is better to have knowledge and experiences of chemical biology or membrane protein. Must be able to engage in the research in a coordinated manner. It is required that the person can smoothly communicate with other collaborators in and out of our laboratory, and can cooperate with them.

Description of research topic:

A postdoctoral position is available for a highly motivated and capable postdoctoral researcher to investigate environmental stress using molecular biology, physiology, biochemistry and reverse genetics in Arabidopsis and marine algae.

Note: For more details about the lab, please refer to the following Website:

https://www.riken.jp/en/research/labs/csrs/reg_net/

Contract Conditions :

A one-year fixed-term employment contract, renewable based on evaluation, to a maximum of the end of the fiscal year (March 31) in which the employee completes 5 years of employment.

Salary will be commensurate with qualifications and experience. Commuting and housing allowances will be provided. Social insurance will be applied. This position falls under the specialized duties discretionary work system; one working day will be calculated as 7 hours and 30 minutes.

Note: Before applying, please check out the details for Contract Conditions, Salary and benefits in our official open-call below;

https://www.riken.jp/en/careers/researchers/20201014_2/index.html

Please submit the required documents mentioning on our website as above by email to Dr. Ryoung Shin (ryoung.shin@riken.jp). Applicants who have passed initial screening will be asked to provide further documents, including certificate of graduation and recommendation letter from an immediate supervisor.
