



ICYS Research Fellow at ICYS, NIMS, Japan



International Center for Young Scientists (ICYS) of National Institute for Materials Science (NIMS) is now seeking a few research fellows who have passion to conduct innovative materials research based on their original idea. ICYS research fellows are expected to pursue high quality research with their initiatives using the most advanced facilities in NIMS.

ICYS offers a “Melting Pot” environment mixing different materials research fields and cultures. Common language in ICYS is English. Clerical and technical support in English will be given by the ICYS staffs. An annual salary of approximately 5.35 million yen will be offered, which may depend on the qualification and performance of the research fellow. Additional research grant of 2 million yen per year will be supplied to each research fellow. The initial contract term is two years and may be extended by another year depending on one’s performance.

All applicants must have obtained a PhD degree within the last ten years. Applicants should submit an **application form** including a research proposal to be conducted during the ICYS term, **CV Header**, **CV** with a list of publications and patents (be sure to attach the header), **a list of DOI of journal publications** following our instruction, **PDF files of three significant publications** to ICYS Recruitment Desk by **March 31, 2020 JST**. The format for **application form** and **CV header** can be downloaded from **our website**. Please visit our website for more details.

ICYS Recruitment Desk,
National Institute for Materials Science
<http://www.nims.go.jp/icys/recruitment/index.html>

Who’s the Top Employer for 2019?

Science Careers’ annual survey reveals the top companies in biotech & pharma voted on by Science readers.

Read the article and employer profiles and listen to podcasts at sciencecareers.org/topemployers



SPECIAL JOB FOCUS:

Biology

Issue date: March 20

Book ad by March 5

Ads accepted until March 13 if space allows



To book your ad, contact:
advertise@sciencecareers.org

The Americas
202 326 6577

Europe
+44 (0) 1223 326527

Japan
+81 3 6459 4174

China/Korea/Singapore/Taiwan
+86 131 4114 0012

Produced by the Science/AAAS
Custom Publishing Office.

Why choose this job focus for your advertisement?

- Relevant ads lead off the career section with a special biology banner
- Bonus distribution:
Experimental Biology, April 4–7, San Diego, CA.

Science
Careers
AAAS

SCIENCECAREERS.ORG



FOR RECRUITMENT IN SCIENCE, THERE'S ONLY ONE SCIENCE.