

# Institute for Integrated Cell-Material Sciences Kyoto University

[www.icems.kyoto-u.ac.jp](http://www.icems.kyoto-u.ac.jp)



## Seeking multidiscipline-oriented **stem cell** scientists

Kyoto University's **Institute for Integrated Cell-Material Sciences (iCeMS)** seeks several **postdocs** to carry out a new multidisciplinary research project for innovative **stem cell** R&D. Applicants can also be considered for **junior faculty** or **technical staff** positions depending on their qualifications.

The 5-year project, led by iCeMS Director **Norio Nakatsuji**, aims to develop novel, robust technologies for mass production of high quality **human pluripotent stem cells (hPSCs)**, primarily **human embryonic stem cells (hESCs)**, for medical and industrial applications. For details, please see: [tiny.cc/icems\\_job\\_1](http://tiny.cc/icems_job_1)

To apply, please send your CV and a 200-word description of your research interest to [nakatsuji-g@icems.kyoto-u.ac.jp](mailto:nakatsuji-g@icems.kyoto-u.ac.jp) (email subject: iCeMS job 1) by **31 July 2011**.

**Project name:** Development of core technologies for industrial applications of human stem cells

**Funding body:** New Energy and Industrial Technology Development Organization (NEDO)

**Industrial partners:** Genetein Co Ltd, Hamamatsu Photonics KK, Nipro Corp, Nissan Chemical Industries Ltd, ReproCELL Inc, Shimadzu Corp, Sumitomo Bakelite Co Ltd, and Takara Bio Inc

**Collaborating institutions:** Chiba University (Dr **Atsushi Iwama** *et al*), Keio University (Dr **Hideyuki Okano** *et al*), National Institute of Biomedical Innovation (Dr **Hiroyuki Mizuguchi** *et al*), and The University of Tokyo (Dr **Hiromitsu Nakauchi** *et al*)

