Kyoto University's Award-Winning Research

Kyoto University is acknowledged as one of the most accomplished research-oriented universities in Asia. The validity of that reputation is testified by the accolades conferred on our alumni and researchers, most notably eight Nobel Prize laureates who undertook vital research during their time at the university. In addition to those awards, several other Kyoto University faculty members have received respected accolades, including two Fields Medalists and one recipient of the Gauss Prize.

Nobel Prize



Physics

Hideki Yukawa



Physics Shinichiro

Tomonaga

1965



Chemistry Kenichi Fukui

1981



Physiology and Medicine Susumu Tonegawa

1987



2001 Chemistry Ryoji Noyori



2008 Physics Makoto

Kobayashi



Physics Toshihide

Maskawa



2012 Physiology or Medicine Shinya Yamanaka

Fields Medal



1970 Mathematics

Heisuke Hironaka



1990 Mathematics

Shigefumi Mori

Gauss Prize



2006 Mathematics

Kiyoshi



1995 Basic Sciences

Chushiro Hayashi



Basic Sciences





Advanced Technology Alan Curtis Kay



2010 Advanced Technology Shinya Yamanaka



2005 Information and Media Technology Makoto Nagao



Cell Biology Masatoshi

Takeichi *photos provided by the Japan Prize Foundation



1987 Basic Medical Research Susumu Tonegawa



Basic Medical Research Yasutomi Nishizuka



1998 Basic Medical Research Yoshio Masui



2009 Basic Medical Research Shinya Yamanaka

CiRA Director Shinya Yamanaka wins the Nobel Prize

Director Shinya Yamanaka of the Center for iPS Cell Research and Application (CiRA), Principal Investigator of the Institute for Integrated Cell-Material Sciences



(iCeMS), received the Nobel Prize in Physiology or Medicine 2012 at the Nobel Prize Award Ceremony which was held at the Stockholm Concert Hall in Sweden on 11 December, 2012. He received the Nobel Prize Medal and Diploma from His Majesty the King Carl XVI Gustaf of Sweden.

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