

Molecular and Cellular biology of Aging

-34th Symposium of Japan society for Biomedical Gerontology

Organizer: Japan society for Biomedical Gerontology/Nagoya University
School of Medicine

This Symposium discusses Molecular and Cellular Biology of Aging.
We are looking forward to your abstract of oral talk and come to Nagoya.

Ken-ichi Isobe

Professor of Nagoya University School of Medicine and a member of the
Japan society for Biomedical Gerontology

Type: Symposium (English)

Location: Nagoya University Graduate School of Medicine
65 Tsurumai-cho, Showa-ku, **Nagoya, Japan**

Website:<http://www.med.nagoya-u.ac.jp/isobe116/symposium2.html>

16 October, 2012

Talk and discussion on:

Stem cells and aging

Genes related to aging

Protein and signaling of aging

Key Speakers

Takehiko Kobayashi: National Institute of Genetics: FOB1

Mol Cell 2009, Cell 2004, Genes Dev 2003

Emi K.Nishimura: Tokyo Medical and Dental University: Stem cell aging
at skin

Cell Stem Cell 2011, 2010, Cell 2009, Science 2005
Satoshi Kishigami: RIKEN, Center for Developmental Biology, and Kinki
University : Clone mice and Aging
Methods Mol Biol. 2009, PNAS 2005
Takamasa Ishii: Tokai University Scholl of Medicine: Mev-1
Mitochondrion. 2011

For full information, abstract submission and registration, please visit
website: <http://www.med.nagoya-u.ac.jp/isobe116/symposium2.html>

Abstract deadline: January 20th 2012

Please send abstract to n.oiswa7@med.nagoya-u.ac.jp