

## Curriculum Vitae

**Name:** Hideyuki Okano, M.D., Ph.D.

**Position:**

-Deen, Keio University Graduate School of Medicine, Tokyo, Japan.

-Professor, Department of Physiology, Keio University School of Medicine, Tokyo, Japan

**Education:**

1988 Ph.D. (Dr. of Medical Science), Keio University

1983 M.D. Keio University School of Medicine

**Employment:**

2009~Present University of New South Wales Visiting Professor

2008~Present University of Queensland Honorary Professor in the Queensland Brain Institute

**2007~ Present Dean, Graduate School of Medicine,  
Keio University.**

**2001~Present Professor, Department of Physiology,  
Keio University School of Medicine.**

1997-2001: Professor, Division of Neuroanatomy,  
Department of Neuroscience,

Osaka University Graduate School of Medicine

1994-1997: Professor, Department of Molecular Neurobiology,  
Institute of Basic Medical Sciences, University of Tsukuba.

1992-1994: Instructor, Department of Molecular Neurobiology,  
Institute of Medical Science, University of Tokyo.

1989-1993 Postdoctoral Research Fellow,  
Department of Biological Chemistry,  
The Johns Hopkins University School of Medicine.

1985-1989: Instructor, Institute for Protein Research, Osaka University.

1983-1985: Instructor, Department of Physiology,  
Keio University School of Medicine.

**Board of Director**

*The International Society for Stem Cell Research (ISSCR)*

*The Japan Neuroscience Society (JNS)* (Vice President)

*The Japanese Society of Inflammation and Regeneration (JSIR)*

*The Japanese Society for Neurochemistry (JSN)*

*The Japanese Society for Regenerative Medicine (JSRM)*

**Editor and Editorial Boards**

*Inflammation and Regeneration* (Editor-in-Chief)

*Development, Growth & Differentiation* (Editor)

*Neuroscience Research* (Associate Editor)

*Stem Cell Reports* (Associate Editor)

*Journal of Neuroscience Research* (Associate Editor)

***Genes to Cells* (Associate Editor)**  
***Cell Stem Cell* (Editorial Board)**  
***Stem Cells* (Editorial Board)**  
***Stem Cells and Development* (Editorial Board)**  
***Developmental Neuroscience* (Editorial Board (past))**

**Major Grants:**

Project Leader, the Brain Mapping by Integrated Neurotechnologies for Disease Studies (Brain/MINDS) supported by MEXT

Principal Investigator, Program for Intractable Disease Research Utilizing Disease-specific iPS Cells funded by the Japan Science and Technology Agency (JST)

Principal Investigator, Research Center Network for Realization of Regenerative Medicine supported by JST

**Award:**

- 2014 Erwin von Bälz Award (from Boehringer Ingelheim GmbH)
- 2013 Stem Cell Innovator Award (from GeneExpression Systems & Apasani Research Conference USA)
- 2011 The Johnson & Johnson Innovation Award
- 2009 A Medal of Honor with Purple Ribbon
- 2008 Inoue Prize for Science (from Inoue Foundation for Science)
- 2007 Lead Reviewer Award (from *Stem Cells*)
- 2006 Minister Award of Ministry of Education, Culture, Sports, Science and Technology
- 2004 Medical Award of The Japan Medical Association (from The Japan Medical Association)
- 2004 Distinguished Scientist Award (from University of Catania School of Pharmacy)
- 2004 Gold Medal, Tokyo Techno-Forum 21 Award (from Tokyo Techno Forum 21)
- 2001 Naka-akira Tsukahara Award (from Brain Science Foundation)
- 1998 Kitasato Award (from Sanshi-Kai, Keio University School of Medicine)
- 1995 Yoshihiro Kato Memorial Award (from Yoshihiro Kato Memorial Foundation)
- 1988 Sanshikai Award (from Sanshi-Kai, Keio University School of Medicine)