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RIKEN Center for Advanced Photonics

Education

1991 Ph.D. Osaka University School of Medicine, Japan
Field of study: Signal Transduction
1987 M.D. Keio University School of Medicine, Japan
Field of study: Medicine

Work Experience

2013-Current Team Leader
Biotechnological Optics Research Team, RIKEN Center for Advanced Photonics
2012-Current Visiting Professor
Graduate School of Nanobioscience, Yokohama City University, Japan
2010-2011 Visiting Professor, Faculty of Science, Toho University, Japan
2010-Current Director, RIKEN CBS-Olympus Collaboration Center (previously named RIKEN
BSI-Olympus Collaboration Center)
2009-Current Visiting Professor, Keio University School of Medicine, Japan
2008-2018 Deputy Director, RIKEN Brain Science Institute, Japan
2007-2010 Deputy Director, BSI Olympus Collaboration Center
2007-Current Visiting Professor
Graduate School of Advanced Science and Engineering,
Waseda University, Japan
2006-2011 Visiting Professor
National Institute for Basic Biology,
The National Institute of Natural Sciences, Japan
2006 Visiting Professor, Tokyo University School of Science, Japan
2006-2013 Research Director
ERATO MIYAWAKI Life Function Dynamics Project,
Japan Science and Technology Agency, Japan
2005-2010 Visiting Professor
Institute of Molecular and Cellular Biosciences, The University of Tokyo, Japan
2004-2009 Group Director
Advanced Technology Development Group,
RIKEN Brain Science Institute, Japan

- 1999-Current Laboratory Head
 Lab for Cell Function Dynamics, RIKEN Center for Brain Science (previously
 named RIKEN Brain Science Institute), Japan
- 1997-1998 Research Pharmacologist
 The University of California, San Diego, USA
- 1995-1997 HFSP, Long-term Fellowship
 The University of California, San Diego, USA
- 1993-1998 Assistant Professor
 The Institute of Medicine Science, The University of Tokyo, Japan
- 1991-1993 Researcher
 The Institute of Medicine Science, The University of Tokyo, Japan