Curriculum Vitae of Junichi Chikazoe

**Personal Information**

Name: Junichi Chikazoe

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Nationality: Japanese

Present Position: Associate professor, Section of Brain Function Information, Supportive Center for Brain

 Research, National Institute for Physiological Sciences (NIPS), Aichi, Japan

**Education**

2003-2007 Ph.D. Physiology, Graduate School of Medicine, University of Tokyo, Japan.

Advisor: Yasushi Miyashita, Ph.D.

1997-2001 M.D., University of Tokyo School of Medicine

1995-1997 College of Arts and Sciences, University of Tokyo

**Positions**

2016-present Associate professor (Faculty position)

Section of Brain Function Information, Supportive Center for Brain Research, National Institute for Physiological Sciences (NIPS), Aichi, Japan

2013-2016 Post-doctoral fellow (PI: Adam K. Anderson)

 Department of Human Development, Cornell University, NY, USA

2010-2013 Post-doctoral fellow (PI: Adam K. Anderson)

 Department of Psychology, University of Toronto

2009-2010 Project lecturer (Faculty position, PI: Yasushi Miyashita)

 Department of Physiology, University of Tokyo, Tokyo, Japan

2008-2009 Assistant professor (Faculty position, PI: Yasushi Miyashita)

Department of Physiology, University of Tokyo, Tokyo, Japan

2007-2008 Project assistant professor (Faculty position, PI: Yasushi Miyashita)

 Department of Physiology, University of Tokyo, Tokyo, Japan

2002-2003 Internal medicine intern

 Japanese Red Cross Medical Center, Tokyo, Japan

2001-2002 Internal medicine intern

 The University of Tokyo Hospital, Tokyo, Japan

**Society Membership**

2005-Pres. Japanese Neuroscience Society

2005-Pres. Society for Neuroscience

**Honors and Awards**

2011-2013 Japan Society for the Promotion of Science, Postdoctoral Fellowship for Research Abroad, $130,000 in total

2010 The Uehara Memorial Foundation, Postdoctoral Fellowship, $60,000

**Selected Publications**

**J. Chikazoe**, D. H. Lee, N. Kriegeskorte, and A. K. Anderson, Population Coding of Affect across Stimuli, Modalities and Individuals, Nature Neuroscience, 17 (2014), 1114-22.