

Hee-Sup Shin

Center for Cognition and Sociality, Institute for Basic Science, Korea

EDUCATION :

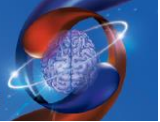
College of Liberal Arts and Sciences, Seoul National University	1974	Premed
College of Medicine, Seoul National University	M. S. 1977	Medicine
Graduate School of Medical Sciences, Cornell University	Ph. D. 1983	Genetics & Cell Biol.

PROFESSIONAL EXPERIENCE :

1974-1978	Research Fellow, College of Medicine, Seoul National University
1978-1980	Postdoctoral Fellow in Immunology, Sloan-Kettering Institute for Cancer Research
1983-1985	Research Associate in Genetics, Sloan-Kettering Institute for Cancer Research
1985-1991	Assistant Professor, Dept. of Biology, MIT Associate Member, Whitehead Institute for Biomedical Research
1991-2001	Associate Professor, Professor, Dept. Life Science, POSTECH
1996-1998	Director, Biotechnology Research Center, POSTECH
1997-2003	Director, National CRI Center for Calcium and Learning
2001-2012	Principal Research Scientist, KIST
2005-2011	Director, Center for Neural Science, KIST
2011-2012	Founding Director, Brain Science Institute, KIST
2012-	Director, Center for Cognition and Sociality, IBS

HORNORS AND AWARD

1983	Frank Lappin Horsfall, Jr. Award, Cornell University Graduate School of Medical Science
1994	Korean Academy of Science and Technology, Member
1997	Kumho Science Award, Kumho Foundation
1997	Hantan Life Science Award, Hantan Foundation
1998	Award for Excellent Research Paper in Science & Technology, MOST
2000	Hamchun Medical Science Award, Hamchun Foundation
2003	Person of the Month, KIST
2004	Scientist-of-the-month Award, MOST
2004	Dupont Prize, Dupont Foundation
2004	Grand Prize, KIST
2004	Hoam Prize, Hoam Foundation
2004	Order of Civil Merit (Dongbaeg Medal), President of Korea
2004	AHF Lectureship Award, Calgary University, Canada



2005	Best Scientist Award, MOST, Korea
2006	National Honor Scientist, MOST, Korea
2009-	National Academy of Science, USA, Foreign Associate
2010-	National Academy of Sciences, Republic of Korea, Member
2015	Hotchkiss Brain Institute Lectureship Award, University of Calgary
2018	AAAS Fellow, American Association for Advancement of Science
2019	Torsten Wiesel Lecture, IBRO Meeting 2019

MEMBERSHIP in SCIENTIFIC SOCIETY

1991-	International Mammalian Genome Society
1998-	Society for Neuroscience (SfN)
1999-	International Behavioral and Neural Genetics Society (IBANGS)
2003-	Molecular Cellular Cognition Society (MCCS)
2010-	International Behavioral Neuroscience Society (IBNS)
2017-	Society for Social Neuroscience (S4SN)

COMMUNITY SERVICE**DOMESTIC:**

2004-2005	Chair of the Board, Korean Society for Brain and Neural Science
2005-2006	Member, Presidential Advisory Council on Science & Technology, Korea
2006-2007	President, Korean Society for Molecular and Cellular Biology
2008-2010	President, Bioscience and Biotechnology Association, Korea
2011-2012	Presidential Advisory Council on Education, Science & Technology, Korea
2012-	Board of Directors, Samsung Life Public Welfare Foundation
2013-2017	Presidential Advisory Council on Intellectual Property
2014-2015	Presidential Advisory Council on Science & Technology, Korea

INTERNATIONAL:

1999-2004	Member, Asia-Pacific Regional Committee, International Brain Research Organization (IBRO),
1999-	Member, International Molecular Biology Network (A-IMBN)
2004-2008	Council of Scientist, Human Frontier Science Program (HFSP)
2005-2006	President, International Behavioral and Neural Genetics Society
2006-2009	Chair, Symposia and Workshops Funding Program Committee, IBRO
2007	Ext Review Board, RIKEN, BSI, Advanced Technology Development Program
2008	International Program Committee, International Congress of Genetics
2010	RIKEN Brain Science Institute Summer Course
2012-2016	Members & Chapters Committee, Society for Neuroscience, USA
2015-2019	Organizing committee, Francis-Crick Symposium-2017 & 2019, Cold Spring Harbor Laboratory-Asia
2017-	Chair, Scientific Program Committee, IBRO Meeting-2019
2014-	Council member, Molecular Cellular Cognition Society
2019-2020	Chair, Organizing Committee, Keystone Symposia on Neurocircuitry of Social Behavior