

Personal data

Name: So Young Park
Date of birth: 13.01.1981

School and University Education

1987-1988	Samsung Primary School, Anyang, Korea
1988-1993	Mun-Baek Primary School, Seoul, Korea
1993-1996	Albert-Einstein Gymnasium, Kaarst, Germany
1996-1997	International School of Düsseldorf, Germany
1997-1999	Anyang Highschool, South Korea
1999-2005	Study of German Language & Literature at the Korea University (B.A.)
2002-2008	Study of Psychology at the Institute of Technology Berlin (Dipl.-Psych)
2008	Master thesis; Dept. of Psychiatry and Psychotherapy at Charité-Universitätsmedizin Berlin
2008-2012	Doctoral scholarship holder at the Berlin School of mind and brain, Humboldt Universität Berlin
2012	(PhD) Dr. phil. at the Dept. of Psychology at the Freie Universität Berlin

Scientific Career

2005-2006	Practical Trainee, Laboratory of Behavioural Neuroscience, Dept. of Psychology, Korea University, Seoul, Korea
2006-2007	Research Assistant, Dept. of Education and Psychology, Freie Universität Berlin, Berlin, Germany
2006-2008	Research Assistant, Dept. of Psychiatry and Psychotherapy at Charité-Universitätsmedizin, Berlin, Germany
2008-2012	Predocctoral Research Fellow, Psychology of Emotion & Affective Neuroscience, Dept. of Psychology, Freie Universität Berlin, Berlin, Germany
2012-2014	Post-Doc at the Laboratory for Social and Neural Systems Research, University of Zürich, Zürich, Switzerland
since 2014	Head of the Social Psychology and Decision Neuroscience Unit, Dept. of Psychology, University of Lübeck, Lübeck, Germany
2014	Professor (W2) in Psychology, Dept. of Psychology, University of Lübeck

Scientific honors

Head of the academic section, Dept. of psychology, University of Lübeck (since 2015)

Further academic activities

Reviewer for Scientific Organizations:

L'Agence Nationale de la Recherche (ANR); German Research Foundation (DFG)

Reviewer for Journals (selection):

Neuron, Current Biology, Journal of Neuroscience, American Journal of Psychiatry, Social Cognitive Affective Neuroscience, NeuroImage, Human Brain Mapping, Frontiers in Decision Neuroscience, Frontiers in Psychology, BMC Neuroscience

Five most relevant publications

Kahnt T, **Park SQ**, Haynes JD, Tobler PN (2014) Disentangling neural representations of value and salience in the human brain. *Proc Natl Acad Sci USA*, 111:5000-5005.

Park SQ, Kahnt T, Talmi D, Rieskamp J, Dolan RJ, Heekeren HR (2012) Adaptive coding of reward prediction errors is gated by striatal coupling. *Proc Natl Acad Sci USA* 109:4285-89.

Park SQ, Kahnt T, Rieskamp J, Heekeren HR (2011) Neurobiology of value integration: When value impacts valuation. *J Neurosci* 31:9307-14.

Park SQ*, Kahnt T*, Beck A, Cohen MX, Dolan RJ, Wrase J, Heinz A (2010) Prefrontal cortex fails to learn from reward prediction errors in addiction. *J Neurosci* 30:7497-53.

Kahnt T, Heinzle J, **Park SQ**, Haynes JD (2010) The neural code of reward anticipation in human orbitofrontal cortex. *Proc Natl Acad Sci USA* 107:6010-5.