

Speakers

Stephen Jackson
Nottingham/Korea University
Georgina Jackson
Nottingham University
Jacinta O'Shea
University of Oxford
Masud Husain
University College London
Parashkev Nachev
University College London
Edward de Haan
University of Amsterdam
Simon Eickhoff
RWTH Aachen University
Laure Pisella
INSERM
Kichun Nam
Korea University
Heui Seok Lim
Korea University
Je Young Jung
Korea University
Kwangoh Yi
Young-nam University
Yoon Hyeong Lee
Daegu Catholic University
Dong Hoon Lee
Pusan University
Jeung Ryeul Cho
Kyungnam University
Chang Hwan Lee
Sogang University

Campus Map



How to get there?

- From Korea University subway station

1. Go to Exit #1
2. Walk the stairs on the right side.
3. You can see the SAMSUNG hall.

- From Anam subway station

1. Go to Exit #2
2. Walk straight until you see Hana bank.
3. Turn left.
4. Walk straight beside the 4.18 memorial hall.
5. You can see SAMSUNG hall from the fountain.

2010 Korea University Brain Science Workshop

Hosted by:

Wisdom Science Centre

Date: 10, 13, 14 May, 2010
Venue: Korea University (5/10,14)
Hallym University (5/13)

5/10 @ Korea Univ.

Time	
14:00 ~ 14:30	Opening
14:30 ~ 15:15	Jacinta O'Shea Perturb and recording methods for studying cortical circuit functioning
15:15 ~ 16:00	Simon Eickhoff The architecture of human brain networks for action control
16:00 ~ 16:15	Break
16:15 ~ 17:00	Je Young Jung Effect of Transcranial Magnetic Stimulation on primary motor cortex : TMS combined with fMRI study
17:00 ~ 17:45	Georgina Jackson Yet to be decided.

Change in venue

5/10, 14 (Mon, Fri)

- Global conference hall, Samsung hall
- Korea University

5/13 (Thu)

- Hallym University, transportation provided

Contacts

Perception and action lab: 02-3290-3587
Cognitive Neuroscience lab: 02-3290-2519

E-mail: brainscienceworkshop@gmail.com

5/13 @ Hallym Univ.

Time	
13:30 ~ 14:00	Opening
14:00 ~ 14:45	Kichun Nam The processing of ambiguous Korean Eojeol
14:45 ~ 15:30	Stephen Jackson Investigations into functional anatomy of urges
15:30 ~ 15:45	Break
15:45 ~ 16:30	Laure Pisella Related visuo-motor and visuo-perceptual deficits in optic ataxia?
16:30 ~ 17:15	Edward deHaan Cortical contributions to the conscious experience of colour and brightness
17:15 ~ 17:30	Break
17:30 ~ 18:15	Kwangoh Yi Brain and script: How to do things with letters and characters.
18:15 ~ 19:00	Dong Hoon Lee Embodiment of action concepts
19:00 ~	Dinner

Sponsored by:

- BK21 Brain-based psychology, Korea University
- WCU Research Division for Brain and Cognitive Engineering, Korea University
- Institute of Audiology and Speech Pathology, Hallym University

5/14 @ Korea Univ.

Time	
10:00 ~ 10:30	Opening
10:30 ~ 11:15	Heui Seok Lim Human oriented computational Korean lexical processing model
11:15 ~ 11:30	Break
11:30 ~ 12:15	Chang Hwan Lee Absence of letter transposition effects in Korean word recognition
12:15 ~ 14:00	Lunch
14:00 ~ 14:45	Masud Husain Understanding the inattentive and impulsive brain
14:45 ~ 15:30	Parashkev Nachev Action, inaction and executive control
15:30 ~ 15:45	Break
15:45 ~ 16:30	Jeung Ryeul Cho Korean Hangul reading development and impairment
16:30 ~ 17:15	Yoon Hyoung Lee Understanding complex Korean sentences
17:15 ~	Dinner