

## 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	<b>Opening</b>
14:30 ~ 15:15	<b>Jacinta O'Shea</b> Perturb and recording methods for studying cortical circuit functioning
15:15 ~ 16:00	<b>Simon Eickhoff</b> The architecture of human brain networks for action control
16:00 ~ 16:15	<b>Break</b>
16:15 ~ 17:00	<b>Je Young Jung</b> Effect of Transcranial Magnetic Stimulation on primary motor cortex : TMS combined with fMRI study
17:00 ~ 17:45	<b>Georgina Jackson</b> 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	<b>Opening</b>
14:00 ~ 14:45	<b>Kichun Nam</b> The processing of ambiguous Korean Eojeol
14:45 ~ 15:30	<b>Stephen Jackson</b> Investigations into functional anatomy of urges
15:30 ~ 15:45	<b>Break</b>
15:45 ~ 16:30	<b>Laure Pisella</b> Related visuo-moteur and visuo-perceptual deficits in optic ataxia?
16:30 ~ 17:15	<b>Edward deHaan</b> Cortical contributions to the conscious experience of colour and brightness
17:15 ~ 17:30	<b>Break</b>
17:30 ~ 18:15	<b>Kwangoh Yi</b> Brain and script: How to do things with letters and characters.
18:15 ~ 19:00	<b>Dong Hoon Lee</b> Embodiment of action concepts
19:00 ~	<b>Dinner</b>

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