



- **Yang Yang**, Lei Feng, et al., Alterations in Emotional and Salience Responses to Positive Stimuli in Major Depressive Disorder, Springer LNAI 9919, 114-123, 2016 .
- **Yang Yang**, Changqing Hu, et al., Morphologic and Functional Connectivity Alterations in Patients with Major Depressive Disorder, Springer LNAI 9250, 33-42, 2015.
- **Yang Yang**, Emi Tosaka, et al., Shift of Brain-State during Recovery from Discomfort Induced by Aversive Pictures, Springer LNAI 8609, 45-56, 2014.  
Artificial Intelligence 8609, 45-56, 2014
- **Yang Yang**, Ning Zhong, et al., Common and Dissociable Neural Substrates for 2-Digit Simple Addition and Subtraction, Springer LNAI 8211, 92-102, 2013.

## Manuscripts in Preparation

- **Yang Yang**, Ning Zhong, et al., Understanding Human Thinking via Brain Big Data
- **Yang Yang**, Ning Zhong, Guoming Luan, et al., Identifying Subdivisions of Insular Cortex by Combining SEEG and fMRI

## Conference Presentations

- **Yang Yang**, Alterations in Emotional and Salience Responses to Positive Stimuli in Major Depressive Disorder. The 2016 International Conference on Brain Informatics & Health (BIH' 16), Omaha, Nebraska, USA, 2016.
- **Yang Yang**, Morphologic and Functional Connectivity Alterations in Patients with Major Depressive Disorder. The 2015 International Conference on Brain Informatics & Health (BIH' 15), London, UK, 2015.
- **Yang Yang**, Shift of Brain-State during Recovery from Discomfort Induced by Aversive Pictures. The 2014 International Conference on Brain Informatics & Health (BIH' 14), Warsaw, Poland, 2014.
- **Yang Yang**, Common and Dissociable Neural Substrates for 2-Digit Simple Addition and Subtraction. The 2013 International Conference on Brain & Health Informatics (BHI' 13), Maebashi, Japan, 2013.
- **Yang Yang**, An fMRI/ DTI Study on Arithmetic Problem-Solving of Patients with Depression. The 2012 Web Intelligence Congress (WIC 2012), Macau, China, 2012.

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## Awards

- Best Paper Award  
The 2014 International Conference on Brain Informatics & Health (BIH'14), Warsaw, Poland
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## Personal Profile

- Skilled researcher with experience in the design and implementation of cognitive experiments, neuroimaging data analysis, statistical analysis, and result interpretation. Consistently exhibiting strong sense of responsibility and leadership qualities while enhancing teamwork to achieve stated goals, and believes that gains come from hardworking. Be good at accepting new knowledge, listening, and giving suggestions.
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