After 2011

* Presentations in English only were listed below.

➢ **Articles**

- Tsukiura T., Shigemune Y., Nouchi R., Kambara T., Kawashima R. Insular and hippocampal contributions to remembering people with an impression of bad personality, Social Cognitive


Book edited


Book chapters


Invited talks
- Tsukiura T.: Neural mechanisms underlying the effects of rewards on human long-term memories, NTU-Kyoto University Cognitive Neuroscience Symposium, National Taiwan University, Taipei, Taiwan, September, 2015.

Conference presentations (International conference only)
- Nagasawa Y., Sugimoto H., Tsukiura T. Memory for whom I told something to: Roles of the ventromedial prefrontal cortex in destination memory, 48th annual meeting of the Society for Neuroscience, San Diego, USA, November, 2018
- Park P., Muraoka H., Ubukata S., Ueda K., Murai T., Tsukiura T. Prognosis of cognitive disturbance and difficulty in everyday lives by severity in patients with diffuse axonal injury (DAI), International Neuropsychological Society 2018 Mid-Year Meeting, Prague, Czech Republic, July, 2018
- Tsukiura T., Norimoto K., Yamawaki R., Shigemune Y. Effects of aging on functional networks
in the cortical midline structures underlying the self-reference effect by taking self-perspectives, 25th annual meeting of the Cognitive Neuroscience Society, Boston, March, 2018

- Iwata S., Sugimoto H., Tsukiura T. Dissociable cortico-hippocampal networks during the processing of time and space information in episodic encoding, 25th annual meeting of the Cognitive Neuroscience Society, Boston, March, 2018

- Katsumi Y., Kondo N., Dolcos S., Dolcos F., Tsukiura T. Trait affective empathy mediates the relations between intrinsic default network functional connectivity and subjective happiness, 25th annual meeting of the Cognitive Neuroscience Society, Boston, March, 2018

- Sugimoto H., Tsukiura T. Interacting mechanisms between the ventral striatum and hippocampus during the encoding of social memories associated with a victory in a competition with others, 47th annual meeting of the Society for Neuroscience, Washington DC, November, 2017


- Iwata S., Sugimoto H., Tsukiura T. Dissociable cortical contributions to the encoding of time and space information in episodic memory, 23rd annual meeting of the Organization for Human Brain Mapping, Vancouver, June, 2017

- Kondo N., Sugimoto H., Tsukiura T. Successful encoding activation modulated by empathic traits in memory for highly empathetic people, 23rd annual meeting of the Organization for Human Brain Mapping, Vancouver, June, 2017

- Tsukiura T., Norimoto K., Yamawaki R., Shigemune Y. Effects of aging on activations in the dorsomedial prefrontal cortex and hippocampus during encoding with autobiographical reasoning, 46th annual meeting of the Society for Neuroscience, San Diego, November, 2016


- Sugimoto H., Shigemune Y., Tsukiura T. Competing against a familiar friend: Interactive mechanism of the temporo-parietal junction with the reward-related regions during successful encoding, 45th annual meeting of the Society for Neuroscience, Chicago, October, 2015

- Shigemune Y., Tsukiura T. Neural mechanisms underlying effects of giving monetary reward and punishment on successful encoding of episodic memories in social and non-social context,


Kaneda T., Shigemune Y., Tsukiura T. Effects of generated emotions on activations during encoding of neutral pictures, 43rd annual meeting of the Society for Neuroscience, San Diego, November, 2013

Shigemune Y., Tsukiura T., Nouchi R., Kambara T., Kawashima R. Neural correlates underlying the effects of reward on motivation for remembering difficult memories, 42nd annual meeting of the Society for Neuroscience, New Orleans, October, 2012 (Oral presentation)

Tsukiura T., Shigemune Y., Nouchi R., Kambara T., Kawashima R. Age-related differences in prefronto-parietal and hippocampal network during correct rejections of new items. 42nd Annual Meeting of the Society for Neuroscience, New Orleans, USA, October 2012


Nouchi R., Tsukiura T., Shigemune Y., Kambara T., Sugiura M., Kawashima R. Roles of the prefrontal, precuneus and amygdala regions in remembering words encoded in the survival situations. 42nd Annual Meeting of the Society for Neuroscience, New Orleans, USA, October 2012


- Shigemune Y., Tsukiura T., Nouchi R., Kambara T., Kawashima R., Personality-related difference in neural activations underlying the effect of monetary rewards on remembering difficult memories. The 8th International Brains Research Organization World Congress of Neuroscience (IBRO 2011), Florence, July 2011