Suhwan Gim Curriculum Vitae

Feb. 2019

Department of Biomedical Engineering, Sungkyunkwan University (Suwon, Korea) Center for Neuroscience and Imaging Research (CNIR), Institute of basic science (IBS)

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RESEARCH INTEREST

Self-regulatory behavior, Emotion, Stress, Social pain, Pain perception, Social feedback, Decision-making, Inter-group relation, Cultural difference, Brain-body connection, Gene by culture interaction, Mathematical modeling, fMRI analysis

EDUCATION

Mar.2018 — present	Sungkyunkwan University (SKKU), Suwon, South Korea
	Department of Biomedical Engineering
	M.S – Ph.D. integrated course
Mar. 2010 – Aug. 2017	SKKU, Seoul, Korea
	B. A. in Psychology
Mar.2014 – June.2014 and	Korea University (KU), Seoul, South Korea
Mar.2015 – June. 2015	Students Exchange program

RESEARCH EXPERIENCE

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Jul. 2017 — Feb. 2018	Research Assistant (Lab manager), Computational cognitive affective neuroscience laboratory (PI: Choong-wan Woo), Department of Biomedical Engineering, SKKU, Suwon,
	Korea
	 Related project: Developing & validating a new measurement of the pain experience (Start: Aug 2017)
Feb. 2017— Jul. 2017	Undergraduate Research Assistant, Social neuroscience Lab (PI: Sunhae Sul), Department
	of Psychology, Pusan National University, Pusan, South Korea
	 Related project: Do facial expression of individual predict group performance?: Analysis of time-series data
Feb. 2016 – July. 2016	Undergraduate Research Assistant, Laboratory of Social and Decision Neuroscience (PI:
	Hackjin Kim), Department of Psychology, KU, Seoul, South Korea
	 Related project: Effect of intranasal oxytocin administration on third-party punishment toward in-group deviates (Advisor: Min-woo Lee, he now Ph.D. students in Emory University @James Rilling lab)
Jan. 2015 – Mar. 2016 and	Member of Explorers in Social Psychology (ESP), Social Psychology academic society in
Dec. 2011 – Jun. 2012	SKKU Psychology department (Advised by Hoon-seok Choi's Lab)
	 Social Function of Mixed-emotion – the experience of mixed emotion and reaction time
	toward facial expression (2015)
	 Self-regulatory depletion and Social Identity Threat (2012)

AWARD

Nov. 2016	First-place Undergraduate Research Award, SKKU, Seoul, South Korea
	 Oxytocin and Culture: Perception of facial emotion in context (Research
	<u>suggestion)</u>
Nov. 2015	Third-place Undergraduate Research Award, SKKU, Seoul, South Korea
	 Social Function of Mixed-emotion – the experience of mixed emotion and
	reaction time toward facial expression (ESP)

POSTER PRESENTATIONS

June. 2019 (accepted)	Organization of Human Brain Mapping, Rome, Italy
	 Understanding neural mechanisms of temporal dynamics of integrating
	predictions into pain perception
Dec. 2018	Annual meeting of CNIR, SKKU, Suwon, South Korea
	 Understanding neural mechanisms of temporal dynamics of integrating
	predictions into pain perception

TECHNICAL SKILLS

Experience in MATLAB, Psychophysical Toolbox, PsychoPy, fMRI data analysis (using Canlab Toolbox and Cocoan Toolbox) and R package