


Curriculum Vitae

Personal Information			
Title	Dr.		
Name	Minue Kim		
Degree	PhD		
Country	South Korea		
Affiliation	Sungkyunkwan University		
			
		Educational Background	
		2017	Ph.D. in Psychological and Brain Sciences, Dartmouth College
		2006	M.A. in Clinical Psychology, Seoul National University
		2004	B.A. in Psychology (<i>summa cum laude</i>), Seoul National University
Professional Career			
2024-	Associate Professor, Department of Psychology, Sungkyunkwan University		
2020-2024	Assistant Professor, Department of Psychology, Sungkyunkwan University		
2020-	Participating Faculty, Center for Neuroscience Imaging Research, Institute for Basic Science (IBS)		
2018-2020	Assistant Professor, Department of Psychology, University of Hawaii at Manoa		
2016-2018	Postdoctoral Associate, Department of Psychology and Neuroscience, Duke University		
2012-2014	Assistant Professor, Department of Psychology, Korea Military Academy		
Research Field			
Affective Neuroscience, Clinical Neuroscience, Cognitive Psychology, Emotion, Anxiety			
Main Scientific Publications			
<Honors and Awards>			
2025	Janet Taylor Spence Award for Transformative Early Career Contributions, Association for Psychological Science		
2024	SANS Early Career Award, Social & Affective Neuroscience Society		
2021	APS Rising Star Award, Association for Psychological Science		
<Publications>			
Kim W & <u>Kim MJ</u> (2024). Adaptative-to-maladaptive gradient of emotion regulation tendencies are embedded in the functional-structural hybrid connectome. <i>Psychological Medicine</i> , 54, 2299-2311.			
Kim W & <u>Kim MJ</u> (2022). Morphological similarity of amygdala-ventral prefrontal pathways represents trait anxiety in younger and older adults. <i>Proceedings of the National Academy of Sciences</i> , 119, e2205162119.			
<u>Kim MJ</u> , Elliott, ML, Knodt AR & Hariri AR (2022). A connectome-wide functional signature of trait anger. <i>Clinical Psychological Science</i> , 10, 584-592.			
<u>Kim MJ</u> , Mattek AM, Bennett RH, Solomon KM, Shin J & Whalen PJ (2017). Human amygdala tracks a feature-based valence signal embedded within the facial expression of surprise. <i>Journal of Neuroscience</i> , 37(39), 9510-9518.			
<u>Kim MJ</u> , Loucks RA, Palmer AL, Brown AC, Solomon KM, Marchante AN & Whalen PJ (2011). The structural and functional connectivity of the amygdala: From normal emotion to pathological anxiety. <i>Behavioural Brain Research</i> , 223(2), 403-410			
<u>Kim MJ</u> , Gee DG, Loucks RA, Davis FC & Whalen PJ (2011). Anxiety dissociates dorsal and ventral medial prefrontal cortex			



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KSMRM & 7th Annual Meeting of ASMRM [ICMRI 2025 & ASMRM 2025]

October 31 – November 1, 2025 Grand Walkerhill Seoul, Seoul, Korea

functional connectivity with the amygdala at rest. *Cerebral Cortex*, 21(7), 1667-1673

Kim MJ & Whalen PJ (2009). The structural integrity of an amygdala-prefrontal pathway predicts trait anxiety. *Journal of Neuroscience*, 29(37), 11614-11618.