

PERSONAL DATA	Department of Psychology Yale University 100 College St New Haven, CT 06510 USA	<i>E-mail:</i> jin.ke@yale.edu <i>Website:</i> jinke828.github.io <i>GitHub:</i> github.com/jinke828 <i>Tel:</i> (872)-206-0715
EDUCATION & EMPLOYMENT	<p>Yale University, New Haven, CT, USA 2024 - 2029 (Expected) <i>Ph.D., Psychology</i> Advisor: Dr. Marvin Chun</p> <p>University of Chicago, Chicago, IL, USA 2022 - 2024 <i>Research Specialist</i> Advisor: Dr. Monica D. Rosenberg</p> <p>University of Chicago, Chicago, IL, USA 2021 - 2022 <i>M.A. in Social Sciences - Psychology</i> <i>Certificate in Computational Social Sciences</i> Advisors: Dr. Yuan Chang Leong, Dr. Boaz Keysar</p> <p>Peking University, Beijing, China 2017 - 2021 <i>B.S., Psychology; B.S., Environmental Sciences</i> Advisors: Dr. Xin Zhang, Dr. Lin Han</p>	
AWARDS	Phoenix Research Award Scholarship (\$ 20,000), University of Chicago Beijing Principal's Research Grant (¥ 5,000), Peking University	
MANUSCRIPTS	<p>Ke, J., Chamberlain, T.A., Corriveau, A., Song, H., Zhang, Z., Megla, E., Park, J., Ding, X., Martinez, T., Sams, L., Bainbridge, W.A., Leong, Y.C., Rosenberg, M.D. (<i>in prep</i>). The neural signatures of ongoing thoughts during rest.</p> <p>Ke, J., Song, H., Bai, Z., Rosenberg, M.D., Leong, Y.C. (2024). Dynamic functional connectivity encodes generalizable representations of emotional arousal across individuals and situational contexts. <i>bioRxiv</i>.</p> <p>Song, H., Ke, J., Leong, Y.C., Rosenberg, M.D. (<i>in prep</i>). Neural mechanisms of insight during narrative comprehension.</p> <p>Park, J.S., Ke, J., Gollapudi, K., Nau, M., Pappas, I., Leong, Y.C. (<i>in prep</i>). Emotional arousal enhances narrative memories through functional integration of large-scale brain networks.</p> <p>Corriveau, A., Ke, J., Terashima, H., Kondo, H., Rosenberg, M.D. (<i>under review</i>). Functional brain networks predicting sustained attention are not specific to perceptual modality.</p> <p>Ke, J., Vazquez-Olivieri, V., Grant, L., Keysar, B. (2022). Trust in uncertainty: The link between expectations of trustworthiness and information sharing in negotiation. <i>Univ of Chicago</i>.</p> <p>Stanley, J. T., Ke, J., Song, X., Mu, J., Chang, Y., Lin, H., & Zhang, X. (<i>under revision</i>). The nature of positivity effects in emotional memory: both valence and arousal matter.</p>	
CONFERENCE TALKS	<p>Ke, J., Song, H., Bai, Z., Rosenberg, M.D., & Leong, Y.C. (2024). Generalizable neural representations of emotional arousal across individuals and situational contexts. <i>Social Affective Neuroscience Society. Toronto, Canada</i>.</p> <p>Ke, J. & Zhang, X. (2020). Relation orientation and ageism: A cross-cultural comparison between Chinese and Americans. <i>72nd Annual Meeting of Gerontological Society of America, virtual</i>.</p>	

CONFERENCE POSTERS	Song, H., Ke, J. , Leong, Y.C., Rosenberg, M.D. (2024). Neural mechanisms of insight during narrative comprehension. <i>Organization for Human Brain Mapping, Seoul, Korea.</i>	
	Park, J.S., Ke, J. , Gollapudi, K., Pappas, I., Leong, Y.C. (2024). Emotional arousal enhances narrative memories through functional integration of large-scale brain networks. <i>Organization for Human Brain Mapping, Seoul, Korea.</i>	
	Corriveau, A., Ke, J. , Rosenberg, M.D. (2024). Shared neural activation and co-fluctuations underlie auditory and visual sustained attention. <i>Organization for Human Brain Mapping, Seoul, Korea.</i>	
	Ke, J. , Song, H., Bai, Z., Rosenberg, M.D., & Leong, Y.C. (2024). Generalizable neural representations of emotional arousal across individuals and situational contexts. <i>Social Affective Neuroscience Society. Toronto, Canada.</i>	
	Park, J.S., Ke, J. , Gollapudi, K., Pappas, I., Leong, Y.C. (2024). Functional network integration mediates arousal effects on naturalistic recall. <i>Cognitive Neuroscience Society, Toronto, Canada.</i>	
	Ke, J. , Song, H., Bai, Z., Rosenberg, M.D., Leong, Y.C. (2023). Dynamic connectome-based predictive model of affective experience during naturalistic viewing. <i>Social Affective Neuroscience Society, Santa Barbara, CA.</i>	
	Ke, J. , Leong, Y.C. (2022). A connectome-based predictive model of affective experience during naturalistic viewing. <i>Conference on Cognitive Computational Neuroscience. San Francisco, CA.</i>	
RESEARCH EXPERIENCE	Cognition, Attention & Brain Lab , University of Chicago <i>Research specialist</i> 2022 - present Advisor: Dr. Monica D. Rosenberg	
	Computational Affective and Social Neuroscience Lab , University of Chicago <i>Research assistant</i> 2021 - present Advisor: Dr. Yuan Chang Leong	
	Multilingualism & Decision-making Lab , University of Chicago <i>Research assistant</i> 2021 - 2022 Advisor: Dr. Boaz Keysar	
	Life-span Development Lab , Peking University <i>Research assistant</i> 2019 - 2021 Advisor: Dr. Xin Zhang	
	College of Environmental Sciences and Engineering , Peking University <i>Research assistant</i> 2021 Advisor: Dr. Ling Han	
	Perception, Action & Cognition Lab , Brown University <i>Remote research assistant</i> 2020 - 2021 Advisor: Dr. Joo-Hyun Song	
RELEVANT EXPERIENCE	Co-Reviewer, <i>Science Advances</i> 2022	
	Research assistant intern, Ape Counseling Online Education, Beijing, China 2021	
TECHNICAL SKILLS	Python, MATLAB, R, bash, JsPsych, FSL, AFNI, PsychoPy, Qualtrics, FaceGen, Eprime, SPSS, Philips Achieva and Siemens 3.0T scanner, SR Research Eyelink 1000/Portable Duo eyetracker	