

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	<p>Ke, J., Chamberlain, T.A., Corriveau, A., Song, H., Zhang, Z., Park, J., Ding, X., Martinez, T., Sams, L., Leong, Y.C., Rosenberg, M.D. (2024). The neural signatures of ongoing thoughts during rest. <i>Organization for Human Brain Mapping, Seoul, Korea.</i></p>	
	<p>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></p>	
	<p>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></p>	
	<p>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></p>	
	<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>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></p>	
	<p>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></p>	
	<p>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></p>	
RESEARCH EXPERIENCE	<p>Cognition, Attention & Brain Lab, University of Chicago <i>Research specialist</i> 2022 - present Advisor: Dr. Monica D. Rosenberg</p>	
	<p>Computational Affective and Social Neuroscience Lab, University of Chicago <i>Research assistant</i> 2021 - present Advisor: Dr. Yuan Chang Leong</p>	
	<p>Multilingualism & Decision-making Lab, University of Chicago <i>Research assistant</i> 2021 - 2022 Advisor: Dr. Boaz Keysar</p>	
	<p>Life-span Development Lab, Peking University <i>Research assistant</i> 2019 - 2021 Advisor: Dr. Xin Zhang</p>	
	<p>College of Environmental Sciences and Engineering, Peking University <i>Research assistant</i> 2021 Advisor: Dr. Ling Han</p>	
	<p>Perception, Action & Cognition Lab, Brown University <i>Remote research assistant</i> 2020 - 2021 Advisor: Dr. Joo-Hyun Song</p>	
	<p>Co-Reviewer, <i>Science Advances</i> 2022</p>	
	<p>Research assistant intern, Ape Counseling Online Education, Beijing, China 2021</p>	
TECHNICAL SKILLS	<p>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</p>	