Yiling Lin

eyling010@gmail.com 130 North Bellefield Avenue, Pittsburgh, PA 15260

WORKING EXPERIENCE	University of Pittsburgh 2021 Sep - Pres Graduate Research Assistant, School of Computing and Information Projects: Nature of Scientific Progress, Significance of Remote Work, Interdeplinary Scientific Collaboration.		
	University of Chicago Graduate Research Assistant, Department of Sociology Project: New Directions in Science.	2019 Nov - 2021 Jun	
EDUCATION	PhD - Information Science University of Pittsburgh	2021 - Present	
	MA - Computational Social Sciences	2019 - 2021	
	University of Chicago BA - Management Science Beijing Normal University	2014 - 2018	
JOURNAL ARTICLES	Lin, Y., Frey, C. B., & Wu, L. (2023). Remote Collaboration Fuses Fewer Break- through Ideas. Nature, 623(7989), 987-991. Remote teams fuse less breakthrough ideas than onsite teams.		
	Lin, Y., Evans, J. A., & Wu, L.(2022). New Directions in Disconnection and Discord. <i>Journal of Informetrics</i> , 16(1), 1 Disruptive papers are "sleeping beauties," accumulating imp	.01234.	
WORKING PAPERS	Li, L., Lin , Y. , & Wu, L. (2024). Displacing Science Science advances by substituting not complementing existing ideas.		
	Risha, Z., Lin , Y., Leahey, E., & Wu, L. (2024). The Death of Renaissance Scientists The decline of generalists has led to innovation losses unmatched by specialist teams.		
	Cui, H., Lin, Y. , Wu, L., & Evans, J. A. (2024). The Nosta Disruptive creativity declines with scientists' academic age.	lgia Effect in Science	
TALKS	• 07/2023 International Conference on the Science of Science & Innovation (ICSSI), Washington, DC		
	• 05/2024 Speaker, Northwestern Institute on Complex S western University	ute on Complex Systems (NICO), North-	
	$\bullet~02/2024$ Speaker, Department of Information Science, Cornell University		
	$\bullet~01/2024$ Speaker, The Computational Culture Lab, Sta	anford and Berkeley	
	• 06/2023 International Conference on the Science of Scien Northwestern University	nce & Innovation (\mathbf{ICSSI}),	
	• 06/2022 International Conference on the Science of Scien Washington, DC	nce & Innovation (ICSSI),	

	• 03/2022 Women in Data Science (WIDS), Boston (online)	
	 07/2021 International Conference on Computational Social Science (IC²S²), ETH (online) 	
	• 10/2021 Workshop on Natural Language Processing for Scientific Text (SciNLP), Irvine (online)	
	$\bullet~07/2021$ Speaker, Department of Information Management, Peking University.	
	• 06/2021 Seminar, the Annual Interdisciplinary Graduate Conference, MAPSS and MACSS, University of Chicago.	
	$\bullet~03/2021$ Speaker, Institute for Software Research, Carnegie Mellon University.	
	• 11/2020 Speaker, School of Information, University of Texas at Austin.	
	• 11/2020 Speaker, Department of Communication, Michigan State University.	
	$\bullet~08/2020$ Invited speaker, Swarma Club-Kaifeng Academic Meeting.	
ACADEMIC SERVICE	 Organizer Workshop of The Science of Team Science and Innovation, PittCSS, Pittsburgh, 2022 	
	 Reviewer PNAS, Nature Human Behaviour, PLOS One, Humanities and Social Sciences Communications, Frontiers in Big Data, EPJ Data Science, Physical Review X 	
SKILLS & KNOWLEDGE	Languages: English-proficient, Mandarin-native.Methodology: Network Science, Natural language processing.Programming Languages: Python, Stata, Matlab, Sql, Processing.	