

# JOINT RESEARCH SEMINAR

DEPARTMENT OF GEOGRAPHY & RESOURCE MANAGEMENT &  
RESEARCH CENTRE FOR URBAN AND REGIONAL DEVELOPMENT,  
HONG KONG INSTITUTE OF ASIA-PACIFIC STUDIES,  
THE CHINESE UNIVERSITY OF HONG KONG

## Age-friendly Neighborhood Environment, Health and Well-being Among Older Adults in China: Evidence from Longitudinal Studies

17 March 2025 (Mon)  
4:30 – 6:00 pm (UTC+8)  
Rm 221, Chen Kou Bun  
Building, CUHK

Developing age-friendly neighborhoods is a priority for practice and policy to promote active aging and increase life satisfaction for older adults. However, there has been a paucity of longitudinal evidence on the interaction effects of age-friendly neighborhood environments and functional abilities on health and well-being among older adults in urban China. This seminar will introduce three longitudinal studies based on data from the China Health and Retirement Longitudinal Study (CHARLS): the first study examines the accumulative effect of person-environment fit on older adults' functional abilities and life satisfaction trajectories; the second study examines the buffering effects of age-friendly neighborhood environment on the relationship between functional abilities and depressive symptoms among older adults, particularly focusing on the enabling and compensatory roles of age-friendly neighborhoods; the third study examines the accumulative and sequenced effects of exposure to urbanicity from 1992 to 2018 on later-life depressive symptoms among older adults over the life course.



### Ye Liu

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Prof. Ye Liu is a full Professor in School of Geography and Planning, Sun Yat-sen University. Prior to joining Sun Yat-sen University in 2017, he was a Postdoctoral Research Fellow at University of St Andrews, The Chinese University of Hong Kong, and University of Lethbridge. He obtained his Ph.D. from The Chinese University of Hong Kong in 2013. His primary research interests focus on Internal Migration, Health Inequalities, Neighborhood and Well-being, and Age-friendly Communities. He has published more than 100 articles in peer-reviewed academic journals. He is the Principal Investigator of five research projects funded by National Natural Science Foundation of China. He serves as a co-Editor-in-Chief of *Applied Spatial Analysis and Policy*, an Associate Editor of *Health & Place*, and an editorial board member of several journals, including the *Journal of Transport Geography*, *Social Science & Medicine*, *Wellbeing*, and *Space and Society*. He has been named a Highly Cited Researcher 2024 by Clarivate and listed among the World's Top 2% Scientists by Stanford University since 2022.



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