

KOIT HUNG

RLP 2.408A, 305 E 23rd St, G1800
The University of Texas at Austin

hung.koit@utexas.edu

POSITIONS

2023- Research Scientist, Education Studies for Healthy Aging Research
(EdSHARe), The University of Texas at Austin

EDUCATION

2023 Ph.D., Sociology, The University of Texas at Austin
2014 M.Phil., Sociology, The Chinese University of Hong Kong
2012 B.S.Sc., Sociology, The Chinese University of Hong Kong

PUBLICATIONS

Lin, Ken-Hou and **Koiti Hung**. 2022. "The Network Structure of Occupations: Fragmentation, Differentiation, and Contagion." *American Journal of Sociology*.
Grodsky, Eric, Catherine Doren, **Koiti Hung**, Chandra Muller and Rob Warren. 2021. "Continuing Education and Stratification at Midlife." *Sociology of Education*.
Black, Sandra E., Chandra Muller, Alexandra Spitz-Oener, Ziwei He, **Koiti Hung**, and Rob Warren. 2021. "The Importance of STEM: High School Knowledge, Skills and Occupations in an Era of Growing Inequality." *Research Policy*.

RECENT CONFERENCE PRESENTATIONS

Hung, Koiti. 2023. "Let's Go to College Together: Sharing the Same Educational Expectations with Friend and Post-secondary Outcomes." ASA Annual Meeting, Philadelphia, PA.
Hung, Koiti. 2022. "Friendship in Adolescence and College Degree Attainments over Life Course." RC28 Summer Meeting, University of Notre Dame, Notre Dame, IN.
Hung, Koiti. 2020. "Are Disadvantaged Neighborhoods Less Accessible to Jobs? An Analysis of Street and Public Transit Networks in 100 US Urban Areas." Population Association of America Annual Meeting, Washington, DC. (Canceled due to COVID-19)
Hung, Koiti. 2019. "Incongruent Expectations, Upgraded Occupations, and Midlife Occupational Attainments." ASA Annual Meeting, New York City, NY.
Hung, Koiti. 2018. "Private Troubles, Public Secrets: The Self-Representation in Help-Seeking Posts on Facebook." ASA Annual Meeting, Philadelphia, PA.

WORKING PAPERS

Hung, Koiti. "Expectations in Adolescence, Degree Attainment, and Wages in Midlife: The Role of Educationally Upgraded Occupations."
Lin, Ken-Hou, Koiti Hung, David Piccone, Elizabeth Weber Handwerker, Matthew Dey, and Théo Voldoire. "The Contagion of Labor: Linking Workplace Adjacency and Occupational Mobility Patterns."

Muller, Chandra, John Robert Warren, Eric Grodsky, Adam M. Brickman, Jennifer Manly, Koit Hung, and Michael Culbertson. "Education and Midlife Cognitive Functioning: Evidence from the High School and Beyond Cohort."

Hung, Koit, Eric Grodsky, He Qian, Chandra Muller. "Do as I Do: The Intergenerational Transmission of Occupational Skills."

WORK IN PROGRESS

Hung, Koit. "A Practical Guide to Occupational Information Network (O*NET) for Social Research."

Conwell, Jordan A. and Koit Hung. "Who Benefits Most from Science? Racial Differences in the Intra- and Intergenerational Returns to STEM Skills and Occupations."

Hung, Koit. "Risk-biased Technological Change."

Hung, Koit. "Skill Structure of Occupations in Europe, Japan, and the United States."

RESEARCH EXPERIENCE

2015-2023	Graduate Research Assistant, High School & Beyond Midlife Follow-up
2013-14	Monte Carlo Simulation of Positional Status Inequality
2012-14	Study of Health and Happiness in East Asia

TEACHING EXPERIENCE

The University of Texas at Austin

Spring 2022 Instructor, Education and Society (SOC 307J)

Fall 2021 Teaching Assistant, Social Research Methods (SOC327M)

The Chinese University of Hong Kong

Spring 2014 Teaching Assistant, Sociology and Modern Society (SOCI 1102)

2012-13 Teaching Assistant, Sociology of Everyday Life (SOCI 1202)

PROFESSIONAL SERVICE

Referee: *American Journal of Sociology*, *American Sociological Review*, *Demography*, *Gender and Society*, *Research in Social Stratification and Mobility*, *Socio-Economic Review*, *Sociological Methodology*, *Sociology of Education*

PROFESSIONAL AFFILIATIONS

American Sociological Association

RC28 on Social Stratification and Mobility, International Sociological Association

TEACHING & RESEARCH INTERESTS

Occupations, Education, Skills, Social stratification and inequality, School-to-work transition