

Jinkook Lee

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EDUCATION

Doctor of Philosophy, Family Economics, Ohio State University	December 1993
Master of Science, Human Ecology, Ohio State University	June 1989
Bachelor of Science, Human Ecology, Seoul National University, Seoul, Korea	February 1986

ACADEMIC APPOINTMENTS

University of Southern California	
Research Professor of Economics & CESR Program Director on Global Aging	2015 – present
Visiting Professor of Gerontology	2013 – 2014
 RAND Corporation	
Professor of Public Policy, Pardee RAND Graduate School	2009 – 2013
 Ohio State University	
Tenured Full Professor of Consumer Economics	2002 – 2009
 University of Georgia	
Tenured Associate Professor of Consumer Economics	2000 – 2002
 University of Tennessee, Knoxville	
Tenured Associate Professor of Consumer Economics	1999 – 2000
Tenure-track Assistant Professor of Consumer Economics	1993 – 1999

OTHER APPOINTMENTS

National Advisory Council on Aging, Member, National Institute on Aging, 2026 – 2029

RAND Corporation, Adjunct Economist, 2013 – 2021, 2006 – 2009

Keio University, Tokyo, Japan, Visiting Professor of Economics, 2017

Korea Labor Institute, Visiting Research Fellow, 2005 – 2006

University of Wisconsin, Madison, Visiting Associate Professor of Marketing, 1999 – 2000

Federal Reserve Board, Visiting Economist, 1997 – 2000

SCIENTIFIC ADVISORY APPOINTMENTS

Since 2026, NIA Demography and Economics of Aging Coordinating Center (DECC)

Since 2025, SHARE Berlin Institute, Survey of Health, Ageing, and Retirement in Europe, SHARE-ERIC

Since 2025, Consortium for Longitudinal behavioral and Social Science data Integration and Coordination, CLASSIC

Since 2025, Sri Lanka Health and Ageing Study

Since 2024, Longitudinal Aging Study in Guatemala

2024 – 2025. Exposome Moonshot Forum, Johns Hopkins University

Since 2024, Healthy Ageing in Scotland, University of Sterling

Since 2024, Vietnam Health and Aging Study, University of Utah

Since 2023, Center to Accelerate Population Research in Alzheimer's, University of Michigan Medicine

Since 2023, Global Latino Sequencing Study for Alzheimer's Disease, Columbia University, Instituto Peruano de Neurociencias, University of Miami, Fundacion San Marcos

Since 2023, Northern Ireland Cohort for the Longitudinal Study of Ageing, Queen's College Belfast, Northern Ireland

Since 2023, Chitwan Valley Family Study- Study of Cognition and Aging in Nepal, Georgetown University

2023 – 2024, Asian Development Bank

Since 2022, Lc65+, Lausanne cohort 65+ study, Unisanté Centre Universitaire de Médecine Générale et Santé Publique Lausanne

Since 2022, AL-SEHA, Egyptian Health and Retirement Study, the American University in Cairo, Egypt

Since 2022, Berkeley Initiative for Transparency in the Social Sciences, University of California, Berkeley

Since 2021, Malawi Longitudinal Study of Families and Health, University of Pennsylvania

Since 2021, Longitudinal Study of Health and Ageing in Kenya, University of Michigan

2021 – 2024. RCT: Cognitive Level Enhancement through Vision Exams and Refraction, Queen's College Belfast, Northern Ireland

Since 2017, Malaysia Ageing and Retirement Survey, Universiti Malaya, Malaysia

Since 2016, WHO Consortium of Metrics and Evidence for Healthy Ageing, World Health Organization, Switzerland

Since 2014, The NIH Stress Measurement Research Network, University of California, San Francisco

2012 – 2014. Data Service Infrastructure for the Social Sciences & Humanities, European Union

Since 2010, English Longitudinal Study of Ageing, University College London, United Kingdom

2008 – 2024. China Health and Retirement Longitudinal Study, Peking University, China

Since 2008, Japanese Study of Aging and Retirement, University of Tokyo, Japan

2005 – 2009. Filene Research Institute, Madison, Wisconsin

HONORS AND AWARDS

- *RAND Bing Center Health Economics Investment Award*, RAND Corporation 2012
- *Dean's Award for Research*, College of Human Ecology, Ohio State University 2005
- *Best Financial Planning Paper Award*, Certified Financial Planner Board 2002
- *Theoretical Journal Article Award*, Association for Financial Counseling & Planning 2001
- *The New Leader Award*, Ohio State University Alumni Society 2001
- *The Best Article Award*, Certified Financial Planner Board 2000
- *The Jefferson Prize*, Chancellor's Research Award, University of Tennessee-Knoxville 1999
- *Applied Consumer Economics Award*, American Council on Consumer Interests 1998
- *Belk Faculty Research Award*, University of Tennessee-Knoxville 1998
- *Irma Giffles Faculty Enrichment Award*, University of Tennessee 1995
- *Loise Dickey Research Award*, Ohio State University 1989

GRANTS AND CONTRACTS [\[ACTIVE\]](#)

Harmonized Diagnostic Assessment of Dementia for the Longitudinal Aging Study in India

NIH/NIA [2R01AG051125](#) **Harmonized Diagnostic Assessment of Dementia for the Longitudinal Aging Study in India: Wave 3** [Role: PI] 5/1/2026 – 4/30/2031, \$27,883,335.

NIH/NIA [2R01AG051125](#) **Harmonized Diagnostic Assessment of Dementia for the Longitudinal Aging Study in India: Wave 2** [Role: PI] 9/30/2020 – 4/30/2026, \$11,548,780.

NIH/NIA [3R01AG051125-08S2](#) Supplement: **Wave 2 LASI** [Role: PI] 12/1/2023 – 4/30/2025, \$777,441

NIH/NIA [3R01AG051125-08S1](#) Supplement: **Epigenomic Assays** [Role: PI] 10/1/2023 – 4/30/2025, \$2,900,917

NIH/NIA [3R01AG051125-07S1](#) Supplement: **Leveraging a natural experiment to estimate the causal impact of blood sugar on dementia and cognition in India** [Role: PI] 1/1/2023 – 4/30/2023, \$846,136

NIH/NIA [1R01AG051125](#) **Harmonized Diagnostic Assessment of Dementia for the Longitudinal Aging Study in India** [Role: PI] 9/15/2015 – 9/29/2020, \$4,826,479.

NIH/NIA [3R01AG051125-04S2](#) Supplement: **Clinical Consensus Diagnosis** [Role: PI] 2/15/2019 – 5/31/2020, \$797,624

NIH/NIA [3R01AG051125-03S2](#) Supplement: **Global Screening Array** [Role: PI] 8/1/2017 – 5/31/2018, \$150,000

NIH/NIA [3R01AG051125-02S1](#) Supplement: **Venous Blood Assays** [Role: PI] 8/1/2016 – 5/31/2017, \$175,884

NIH/NIA [3R01AG051125-02S2](#) Supplement: **Rural Initiative** [Role: PI] 8/1/2016 – 5/31/2017, \$86,000.

NIH/NIA [1U01AG064948](#) **Harmonized Diagnostic Assessment of Dementia (DAD) for Longitudinal Aging Study in India (LASI) – Genomic Study** [Role: PI] 9/15/2019 – 8/31/2026, \$11,425,681.

NIH/NIA 3U01AG064948-05S1 Supplement: **Population Genomics** [Role: **PI**] 9/1/2023 – 8/31/2024, \$386,374.

NIH/NIA 3U01AG064948-02S2 Supplement: **Monitoring Medium- and Long-Term Impacts of COVID-19 and Public Data Dissemination** [Role: **PI**] 2/15/2021 – 8/31/2021, \$303,657.

NIH/NIA 3U01AG064948-02S1 Supplement: **Monitoring the Health and Socioeconomic Impacts of COVID-19** [Role: **PI**] 9/1/2020 – 8/31/2021, \$360,284.

Gates Ventures Ocular Imaging in LASI-DAD [Role: **PI**] 1/1/2025 – 12/31/2027, \$2,208,628.

Gates Ventures Proteomics in LASI-DAD [Role: **PI**] 2/12/2026 – 2/11/2027, \$850,192 and in-kind support for proteomics assays (reagent costs of \$5,500,000 and associated labor costs).

NIH/NIA 1R1AG087965 **Non-educational sources of later-life cognitive reserve and resilience among older adults with and without formal education in India** [Role: **MPI**] 9/23/2024 – 8/31/2027. \$2,222,489.

NIH/NIA 1R1AG088003 **Biomarkers of neurodegeneration in the US and India: A cross-national evaluation of the biological underpinnings of AD** [Role: **co-I**] 9/22/2024 – 8/31/2027, \$2,365,042

NIH/NIA 1R01AG080473 **Multilingualism as a Factor of Resilience to Alzheimer's disease and related dementias in India** [Role: **PI**] 3/15/2023 – 11/30/2027, \$3,919,310.

Bright Focus Bold Ideas Initiatives Program CA2023001 Expanding and Enhancing LASI-DAD for Better Understanding of AD and Dementia [Role: **PI**] 6/1/2023 – 5/31/2025, \$600,000.

NIH/NIA 3R01AG070953-03S2 Supplement: **Enhancing data quality for cross-national harmonization: Assessment of cognitive function in the CHARLS HCAP by language, literacy, and visual impairment** [Role: **co-I**, **MPI**: Kobayashi, Gross] 2/1/2023 – 1/31/2025. \$821,254.

NIH/NIA 1R1AG055273 **Modifiable Protective and Risk Factors of Late-Life Cognitive Health and Dementia** [Role: **PI**] 9/15/2017 – 6/30/2022, \$3,953,395.

NIH/NIA 2P30AG17265 **Age, Literacy, and Magnetic Resonance Markers of Brain Integrity** [Role: **PI of a pilot**, **PI**: Crimmins] USC/UCLA Center on Biodemography and Population Health, 8/15/2019 – 6/30/2021, \$41,250.

Northern Ireland Department for the Economy (DfE) Global Challenge Research Fund. Development and feasibility of a dietary assessment tool for India: the LASI-Diet study [Role: **co-I**, **PI**: McEvoy] 2017-2018, £55,590

Longitudinal Aging Study in India

NIH/NIA **R01AG042778** The Longitudinal Aging Study in India (LASI) [Role: **MPI**] 8/1/2013 – 5/31/2022, \$8,152,869. We seek to develop and implement two waves of a full-scale, nationally representative panel study in India and to disseminate data useful for both cross-country and cross-state analyses.

NIH/NIA R01 **AG042778-02S1** Supplement [Role: **MPI**] 6/1/2014 – 5/31/2015, \$150,490

NIH/NIA R01 **AG042778-04S1** Supplement [Role: **MPI**] 6/1/2016 – 5/31/2017, \$152,000

NIH/NIA R01 **AG042778-04S2** Supplement [Role: **MPI**] 6/1/2017 – 5/31/2018, \$125,000

NIH/NIA R01 **AG042778-05S1** Supplement [Role: **MPI**] 9/15/2019 – 5/31/2020, \$400,000

Swiss Science Foundation r4d Programme. Inclusive Social Protection for Chronic Health Problems [Role: **International Advisor**, **PI**: Maurer] 2016 – 2018, \$247,300.

NIH/NIA **2P30AG017265-15** SES Gradients of Metabolic Syndrome in China and India [Role: **PI of a**

pilot, MPI: Crimmins, Seeman] 2014 – 2015, \$20,563.

NIH/NIA **2P30AG012815-13** Health Effects of Physical Environment, SES, and Gender Discrimination in India [Role: **PI of a pilot**, PI: Hurd] 2012 – 2013, \$50,000.

NIA/NIA **R21AG034443** Longitudinal Aging Study in India [LASI] Biomarker [Role: **MPI**] 2011 – 2014, \$391,790.

NIH/NIA **R03AG043052** Archiving & Creating User Friendly Data: LASI [Role: **PI**] 2012 – 2013 \$94,941.

NIH/NIA **R21AG032572** Health and Retirement Survey for India [Role: **co-PI**, PI: Bloom] 2008 – 2010, \$400,919.

Gateway to Global Aging Data

NIH/NIA **2R01AG030153** Integrating Information about Aging Surveys: Novel Integration of Contextual Data to Study Late-Life Cognition and Alzheimer's Disease and Related Dementia and Dementia Care [Role: **PI**] 6/1/2022 – 3/31/2027, \$19,306,489.

NIH/NIA **3R01AG030153-19S1** Expanding the Gateway Infrastructure: **Supporting causal research on the role of childhood education** for determining AD/ABRD-related outcomes [Role: **PI**] 2/1/2025 – 3/31/2027, \$1,765,772.

NIH/NIA **3R01AG030153-17S** Expanding the Gateway Research Infrastructure on **Exposome** Studies for the Health and Retirement Study and the Harmonized Cognitive Assessment Protocol International Network of Studies [Role: **PI**] 10/1/2022 – 9/30/2024, \$4,614,103.

NIH/NIA **3R01AG030153-18S2** **Extreme temperatures and the aging brain** in three nationally representative surveys [Role: **PI**] 4/15/2023 – 3/31/2025, \$802,020.

NIH/NIA **2R01AG030153** Integrating Information about Aging Surveys [Role: **PI**] 9/1/2017 – 5/31/2022, \$6,842,289.

NIH/NIA **3R01AG030153-14S1** Supplement: **Long-Term Care Initiative** [Role: **PI**] 6/1/2019 – 3/31/2020, \$330,000.

NIH/NIA **3R01AG030153-14S2** Supplement: **Harmonized Cognitive Assessment Project** [Role: **PI**] 6/1/2019 – 3/31/2020, \$404,682.

NIH/NIA **3R01AG030153-14S3** Supplement: **Air Pollution** [Role: **PI**] 9/14/2019 – 3/31/2020, \$319,437.

NIH/NIA **3R01AG030153-14S4** Supplement: **Summer Workshop on Comparative Studies on Aging** [Role: **PI**] 2/15/2020 – 3/31/2020 \$378,558.

NIH/NIA **3R01AG030153-15S1** Supplement: **Incorporating the Harmonized Cognitive Assessment Protocol** to the Gateway to Global Aging Data [Role: **PI**] 8/1/2020 – 3/31/2021. \$ 411,777.

NIH/NIA **3R01AG030153-16S1** Supplement: Incorporating the Harmonized Cognitive Assessment Protocol: **Statistical Harmonization** [Role: **PI**] 5/15/2021 – 3/31/2022. \$425,384.

NIH/NIA **2R01AG030153** Integrating Information about Aging Surveys [Role: **PI**] 8/15/2012 – 8/31/2017, \$3,617,842.

NIH/NIA **3R01AG030153-09S1** Supplement: **Integrating Costa Rican Longevity and Healthy Aging Study and the Irish Longitudinal Study of Ageing** [Role: **PI**] 8/15/2014 – 6/30/2015, \$602,629.

NIH/NIA **3R01AG030153-07S2** Supplement: **Imputation of Economic Variables** [Role: **PI**] 8/15/2013 – 6/30/2014, \$108,007.

NIH/NIA **3R01AG030153-06A1** Supplement: **User Workshop** [Role: **PI**] 7/1/2013 – 7/31/2013. \$20,407.

NIH/NIA **1R01AG030153** Integrating Information about Aging Surveys [Role: **PI**] 5/1/2007 – 8/14/2012, \$2,369,979.

NIH/NIA **RC2AG036619** Mega Meta Data Set of the Health and Retirement Surveys around the World. [Role: **co-PI**, PI: Kapteyn] 2009 – 2011, \$2,011,105.

Gates Ventures Gateway – AD Data Initiative Partnership [Role: **PI**], 4/1/2026 – 12/31/2026, \$281,070.

NIH/NIA **2U01AG009740** Health and Retirement Study: Years 35-40. [Role: **co-I**, MPIs: Langa, Weir] 5/15/2024 – 12/31/2029, \$648,745

NIH/NIA **1RF1AG088003** **Biomarkers of neurodegeneration in the US and India: A cross-national evaluation of the biological underpinnings of ADRD** [Role: **co-I**] 9/23/2024 – 8/31/2027. \$2,389,365.

NIH/NIA **R01AG070953** **Socioeconomic and Cardiovascular Sources of Cross-national Variation in Cognitive Health among Older Adults** [Role: **co-I**, MPI: Kobayashi, Gross] 4/1/2021 – 3/31/2026. \$2,552,418.

NIH/NIA **3P30AG12839** Supplement: **Center on the Economics and Demography of Aging** [Role: **co-I**, PI: Dow]. 12/1/2022 – 11/30/2024. \$101,352.

Research Networks

NIH/NIA **1U24AG088894** Gateway Exposome Coordinating Center (**GECC**) for AD/ADRD Research [Role: **MPI**] 8/1/2024 – 6/30/2029, \$24,996,641.

NIH/NIA **2R24AG048024** Advancing Psychosocial and Biobehavioral **Stress Measurement** to Understanding Aging [Role: **co-I**, PI: Epel] 9/15/2024 – 8/31/2029, \$260,067.

NIH/NIA **1U24AG072699** Advancing Psychosocial & Biobehavioral Approaches to Improving **Emotional Well-Being** [Role: **co-I**, PI: Epel] 1/1/2021 – 12/31/2025, \$1,586,350.

NIH/NIA **1R01AG049020** Biomarker Cross-Calibration to Investigate International Health Inequalities [Role: **co-I**, PI: Crimmins] 7/1/2015 – 6/30/2020, \$3,287,911.

NIH/NIA **1R24AG048024** Advancing Psychosocial & Biobehavioral Stress Measurement to Understand Aging [Role: **co-Director**, **co-I**, PI: Epel] 2014 – 2019, \$1,390,513

NIH/NIA **2R24 AG037866** Harmonization of the Cross-National Studies of Aging to the HRS [Role: **co-PI**, PI: Smith] 9/1/2010 – 5/31/2022, \$1,232,054.

NIH/NIA **1R24 AG037866** Harmonization of Cross-national Studies of Aging to the Health and Retirement Study [Role: **PI**] 2010 – 2015, \$1,129,251

NIH/NIA, Fogarty International Center **U13AG029801** Harmonization of Aging Surveys and Cross-National Studies on Aging [Role: **PI**] 2006-2007, \$41,244

NIH/NIA, Office of Behavioral & Social Science Research **R13AG032771** China & India Conferences for Harmonization of Aging Surveys [Role: **PI**] 2008 – 2010, \$65,850

Other Grants and Contracts

NIH/NIA **P30AG066589** Center for Advancing Sociodemographic and Economic Study of Alzheimer's Disease and Related Dementias (CeASES-ADRD) [Role: **co-I**, PI: Zissimopoulos]

NIH/NIA **1R21AG085568-A1** Leveraging Consanguinity in Pakistan to Uncover the Genomic Architecture of Alzheimer's Disease: Feasibility Study with ENIGMA-PAK [Role: **co-I**, PI: Adamson] 7/1/2024 – 6/30/2026, \$223,902

NIH/NIA **1R01AG079523** Psychological Risk and Resilience Mechanisms Underlying Diversity in Midlife Health, Well-Being, and Cognition [Role: **Consultant**, PI: Infurna] 9/1/2022 – 4/30/2027, \$538,565

NIH/NIA **1R01AG074079** International Labor Migration, Armed Conflict, and Dementia Risk in Nepal: A Population Study [Role: **Consultant**, PI: Mendes de Leon] 5/15/2022 – 4/30/2027, \$3,899,990

NIH/NIA **1R01AG077001** Measurement and Analysis of Aging, Cognition and Alzheimer's Disease and Related Dementia (ADRD) Risk Factors at Midlife in the Kenya Life Panel Survey (KLPS) [Role: **co-I**, PI: Miguel] 5/15/2022 – 4/30/2027, \$3,771,377

NIH/NIA **1R01AG072448-01A1** The Contribution of Adult Child Socio-Economic Status to Parents' Risk and Outcomes of Alzheimer's Disease and Related Dementias (ADRDs) in Cross-National Settings [Role: **Consultant**, PI: Torres] 2/1/2021 – 1/31/2026, \$3,692,768

NIH/NIA **1R56AG056117** Harmonizing Dementia Assessment in Korea: Study on Dynamics of the KLoSA MCI, Dementia & Labor Loss [Role: **PI**] 9/30/2018 – 8/31/2022, \$697,824.

NIH/NIA **3U01AG054580-04S2** Health and Life Changes at Older Ages: Measuring the Caregiver Burden of Dementia in a Population Representative Panel [Role: **co-I**, PI: Angrisani] 8/1/2020– 6/30/2021, \$372,845.

NIH/NIA **1RF1AG055654** Identifying Modifiable Aspects of Gene-by-SES and Gene-by-Work Interplay in Later-Life Cognitive Decline [Role: **co-I**, MPIs: Galama, Fowl] 9/15/2017 – 6/30/2022, \$3,010,097.

NIH/NIA **2P01AG022481** International Comparisons of Well-being, Health and Retirement [Role: **co-I**, **Data Core PI**, PI: Kapteyn] 2010 – 2016, \$2,388,432.

NIH/National Institute of Dental and Craniofacial Research [NIDCR] **9R01DE021678** Dental Coverage Transitions, Utilization and Retirement [Role: **co-I**, PI: Manski] 2012 – 2013, \$71,836

NIH/National Institute on Child Health and Human Development [NICHD] **RC1HD063405** Behavioral and Clinical Research in a Long-running Longitudinal Survey [Role: **MPI**] 2009 – 2011, \$995,047

NIH/NIA **R21AG027288** Harmonizing Korean Longitudinal Study of Aging [Role: **PI**] 2007 – 2008 \$109,941.

NIH/NIA **K01AG021531** A Multi-disciplinary Approach to Wealth Transfers [Role: **PI**] 2004 – 2009 \$620,835

Michigan Retirement and Disability Research Consortium, Social Security Administration. Public Old-Age Pension Benefit Design and the Household Retirement Decisions [Role: **co-I**, PI: Knapp] 10/10/2018 – 9/16/2020, \$75,000.

Michigan Retirement and Disability Research Consortium, Social Security Administration. Social Security Coverage around the World [Role: **co-I**, PI: Prado] 2018 – 2019, \$95,000

Michigan Retirement and Disability Research Consortium, Social Security Administration. Is Working Longer Good for You? A Simultaneous Equations Approach [Role: **co-PI**, PI: Kapteyn] 2013 – 2014, \$75,000

Michigan Retirement and Disability Research Consortium, Social Security Administration. Would delaying Social Security eligibility age influence subjective well-being? [Role: **co-PI**, PI: Kaptyen] 2012 – 2013, \$50,000

Korea Institute of Health and Social Affairs. Marriage and Fertility in Korea: A Life-Cycle Model of Women's Education, Work, and Family Decision [Role: **co-PI**, PI: Garcia] 2016 – 2018, \$470,000

Korea Institute of Health and Social Affairs. A Dynamic Behavioral Model of Korean Saving, Work, and Retirement Decisions [Role: **co-I**, PI: Knapp] 2015 – 2016, \$260,000

RAND Asia Pacific Funding Initiative. Social Protection in Korea [Role: **co-I**, PI: Kumar] 2015 \$25,640

Filene Research Institute. Pre- and Post-Retirement Asset Changes [Role: **PI**] 2008-2010, \$50,000

Ohio State University, Targeted Investment in Excellence. Panel Study of Asian Americans [Role: **PI**] 2007 – 2008, \$200,000

Filene Research Institute. The Poor in the Financial Market [Role: **PI**] 2006-2007

Filene Research Institute. Consumer Financial Assets & Loan Portfolio: Life-Cycle Stage Analysis [Role: **PI**] 1999-2000

Filene Research Institute. Intergenerational Wealth Transfers [Role: **PI**] 2002-2003

Filene Research Institute. How Consumers Choose a Financial Institution: Perceptions, Process, and Criteria [Role: **PI**] 2000-2001

The Department of Elder Affairs, Florida. Consumer Satisfaction with State Provided Long-Term Care Services [Role: **PI**] 1999-2001

Federal Reserve Bank of Atlanta. Financial Literacy: Challenges, Current States, and Future Strategies [Role: **PI**] 2001

Federal Reserve Board. Shopping for Credit Card & Mortgage Loan: Information Searched & Information Wanted [Role: **PI**] 1999

Federal Reserve Board. Analysis of Consumer Credit and Mortgage Shopping Behavior in Reference to the Truth-in-Lending and the Real-Estate Settlement Procedures Act [Role: **PI**] 1997

American Association of Retired Persons. Consumer Awareness of Telemarketing Fraud: The Analysis of 1996, 1997, and 1998 National and State Data Sets [Role: **PI**] 1998-1999

PUBLICATIONS [first, senior, or corresponding authorship]

1. Nichols E, Kunicki ZJ, Markot M, ..., **Lee J**. "Differences in the prevalence and patterns of dementia risk factors: a harmonized cross-national comparison of 14 geographies using data from the Gateway to Global Aging," *Lancet Healthy Aging*, **2026**, forthcoming.
2. Hicken M, **Lee J**. "The social environment and cognitive aging over the life course: Laying out critical concepts and research gaps," *Alzheimer's & Dementia*, **2026**, DOI: 10.1002/alz.71648.
3. Liu Y, Lynch KM, Renteria MA, ..., **Lee J**, Aksman LM. "Associations between Superficial White Matter Microstructure, Gray Matter and Cognition Among Community-dwelling Older Adults," *Alzheimer's & Dementia*, **2026**, forthcoming.
4. Jarvis I, Besser L, Finlay J, ..., **Lee J** et al. "Urban greenspace and dementia: measures, mechanisms, and methodological guidance," *Alzheimer's & Dementia*, **2026**, 22 (6). DOI:10.1002/alz.71557

5. Strangmann IM, Nichols E, Meijer E, ..., **Lee J**, Arce Renteria M. "Multilingualism, Socioeconomic Status, Urbanicity, and Cognitive Functioning Over Time Among Older Indian Adults," *Alzheimer's & Dementia: Behavior & Socioeconomics of Aging*, **2026**, DOI: 10.1002/bsa3.70087.
6. Logan D, Banerjee J, Chutani AM, ..., **Lee J** et al. "Development of a food composition database for nutrient analysis of dietary intake among older Indians: the LASI-DAD Diet Study," *Journal of Food Composition and Analysis*, **2026**, DOI:10.1016/j.jfca.2026.109228.
7. Rao AB, Bhagwasia M, Rao A, ..., **Lee J** et al. "Intrinsic Capacity and Survival among Older Adults in India: LASI-DAD study (Wave 1 and Wave 2)," *the Lancet Regional Health – Southeast Asia*, **2026**, 49:100775. DOI:10.1016/j.lansea.2026.100775.
8. Kim J, Arpawong TE, Thyagarajan B, ..., **Lee J**, Crimmins EM, "Epigenetic aging and blood based neurodegeneration markers in LASI-DAD," *Journal of Prevention of Alzheimer's Disease*, **2026**, DOI:10.1016/j.tjpad.2026.100595.
9. Gross AL, Nichols E, Arce Renteria M, ..., **Lee J**. "Risk and protective factors for cognitive decline in older adults from a nationally representative sample in India: Results from the LASI-DAD," *Alzheimer's & Dementia*, **2026**, DOI:10.1002/alz.71602.
10. Dorion D, Andersen ZJ, Bozigar M, ... **Lee J** et al. "Integrating the Physical Environment into Alzheimer's Disease and Alzheimer's Disease Related Dementias Research: A Gateway Exposome Coordinating Center (GECC) Agenda on Gaps and Priorities," *Alzheimer's & Dementia: The Journal of the Alzheimer's Association*, **2026**, DOI: 10.1002/alz.71429
11. Nichols E, Romero KRF, Gutierrez S, ..., **Lee J**, Torres JM, "Mechanistic pathways between adult child education and late-life parental health outcomes: cross-national comparisons across the US, Mexico, and India," *Social Science & Medicine*, **2026**, DOI: 10.1016/j.socscimed.2026.119232
12. Kim S, Tejeda JR, Milstein R, **Lee J**, Llana-Nozal A. "Evolving national dementia policies in the OECD: Prevention, diagnosis, and care," *Alzheimer's & Dementia: The Journal of the Alzheimer's Association*, **2026**, DOI: 10.1002/alz.71367.
13. Li Z, Zhao W, Zhou X, Leung YY, ..., **Lee J** et al. "A reference panel for linkage disequilibrium and genotype imputation using whole-genome sequencing data from 2,680 participants across India," *Human Genetics and Genomics Advances*, **2026**, doi.org/10.1016/j.xhgg.2026.100579.
14. Legaz A, Moguilner S, Barttfeld P, ... **Lee J** et al. "The exposome of brain aging across 34 countries," *Nature Medicine*, **2026**, DOI:10.1038/s41591-026-04302-z.
15. Atshan S, Angrisani M, **Lee J**. "Cognitive function and household financial decisions at older age: A cross-country analysis," In Mitchell O (Ed), *The Future of Healthy Aging and Successful Retirement*, Oxford University Press, **2026**, [in press].
16. Ambrosio F, Artyomov MN, Austad SN, ... **Lee J** et al. "Past, present and future perspectives on the science of aging." *Nat Aging*, **2026**, 6: 6–22. <https://doi.org/10.1038/s43587-025-01046-2>
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TEACHING

Ohio State University

- Economics of Aging (Ph.D.) 2005 – 2007
- Consumer & Public Policy (Ph.D.) 2004 – 2006
- Retirement Planning & Employee Benefits (M.S.) 2004

University of Georgia

- Retirement Planning & Employee Benefits (M.S.) 2002
- Research Method (Ph.D.) 2001 – 2002

University of Wisconsin, Madison

- Consumer Behavior (undergraduate) 2000
- Marketing Research (MBA) 2000 – 2001

University of Tennessee, Knoxville

- Consumer Economics (undergraduate) 1993 – 1999
- Consumer Economics (Ph.D.) 1993 – 1998
- Research Methods (Ph.D.) 1998 – 1999

Postdoctoral Training

- Hyungmin Cha, University of Southern California 2024 – 2027
- Anoop Jain, Boston University 2024 – 2029
- Samer Atshan, University of Southern California 2024 – 2026
- David Li, University of Southern California 2024 – 2025
- Eric Klopach, University of Southern California 2023 – 2025
- Ruijia Chen, Boston University 2023 – 2025
- Hae-Yeun Park, University of Southern California 2022 – 2024
- Brenton Keller, University of Southern California 2019 – 2021
- Urvashi Jain, University of South Alabama 2018 – 2020
- Thalida Em Arpawong, University of Southern California 2014 – 2017
- Joohong Min, Jeju National University, S. Korea 2014 – 2015
- Michio Yuda, Tohoku University, Japan 2013 – 2014
- Jane Cramm, University of Erasmus School of Health Policy, Netherland Summer 2013
- Jenny Liu, University of California, San Francisco 2011 – 2013
- Hyungsoo Kim, University of Kentucky 2000 – 2002

Ph.D./Master's Theses

- Jeonghwan Yun, Ph.D., University of Southern California 2019
- Urvashi Jain, Ph.D., University of Southern California 2017
- Dawoon Jung, Ph.D., University of Southern California 2017
- Youngae Lee, Ph.D., Ohio State University 2008
- Mohamed Fahzy Abdul-Rahman, Ph.D., Ohio State University 2007
- Catherine Qihua Lin, M.S., University of Georgia, Athens 2002
- Yinghao Mickey Li, M.S., University of Georgia, Athens 2001
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- Hester Daves, M.S., University of Tennessee, Knoxville 1998
- Ronnie Tipper, M.S., University of Tennessee, Knoxville 1997

PROFESSIONAL SERVICE

Journal Review

- Special Issue Editor. *Alzheimer's & Dementia*, "The Exposome and Alzheimer's Disease and Alzheimer's Disease Related Dementias," **2026**.
- Special Issue Editor. *Journal of Gerontology: Social Sciences*, "Gateway to Global Aging Data." **2026**.
- Special Issue Editor. *American Journal of Epidemiology*, "Cross-National Comparisons of Social, Physical, Mental, and Cognitive Health in Older Populations," **2025**.
- Special Issue Editor. *Journal of Pension Economics and Aging*, "Institutional Influences of Retirement, Health, and Well-being," **2022**, Vol.22
- Special Issue Editor, *Journal of Gerontology: Social Sciences*, "Cross National Comparisons of Family, Social Environments and Aging" **2021**, Vol.76
- Special Issue Editor, *Journal of American Geriatrics Society*, "Longitudinal Aging Study in India – Diagnostic Assessment of Dementia," **2020**, Vol. 68
- Special Issue Editor, *Journal of Economics of Ageing*, "Cross-Country Analysis of Retirement, Health, and Well-being," **2020**, Vol. 16.
- Editorial Board, *Journal of Aging & Social Policy*, since **2016**
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- Special Emphasis Panels and ad-hoc review for Center for Scientific Review, National Institutes of Health (Office of Strategic Coordination, National Institute on Aging, National Institute of Diabetes and Digestive and Kidney Diseases, Agency for Healthcare Research and Quality, National Human Genome Research Institute), since **2006**

- The Dunhill Medical Trust, **2018**
- Canadian Institutes of Health Research, **2014, 2021, 2022, 2026**
- Community Research and Development Information Service, European Commission, **2010**

Workshops

- Education, Aging, and Global Health, Boston, September **2025**
- Gateway Exposome Coordinating Center Workshop, Los Angeles, March **2025**
- SHARE-Gateway User Conference/Workshop, Berlin, Germany, November **2024**
- OECD-USC Workshop on Promoting Long-Term Care at Home, Paris, France, June **2024**
- Gateway Long-term Care Policy and Economics, Washington DC, November **2023**
- Gateway Research Hackathon, Los Angeles, CA, July **2023**
- Venice Summer Institute on COVID-19, Venice, Italy, June **2023**
- Gateway Workshop on Harmonized Cognitive Assessment Protocol, Bar Harbor, Maine, May **2023**
- OECD-USC Workshop on Dementia Care: Families, Institutions, and Policies, Paris, France, June **2019**
- Workshop on Diagnostic Assessment of Dementia for Longitudinal Aging Study in India: Early Findings, Bethesda, MD, May **2019**
- UM-USC Joint Workshop on Institutional Influences on Retirement, Health, and Wellbeing, Ann Arbor, March **2019**
- Gateway Workshop on Cross-Country Analysis of Retirement, Health, and Wellbeing, Los Angeles, CA, October **2018**

Other Service

- National Research Summit on Care, Services, and Supports for Persons with Dementia and their Caregivers Steering Committee, 2025 – 2026
- University of Southern California, Academic Excellence Committee, 2025 – 2026
- Professional Societies, including the Population Association of America, the Gerontological Society of America meeting, the American Council on Consumer Interests, since 1993
- Ohio State University – the Steering Committee for the Population and Health Targeted Investment of Excellence Initiative, Advisory Committee for the Center for Human Resources Research and the Initiative in Population Research, and Advisory Committee for the Office of Research, 2002 – 2013
- University of Georgia, Athens, Curriculum Committee, 2000 – 2002
- University of Tennessee, Knoxville – Faculty Counselor to the President; Undergraduate Coordinator; and Curriculum Committee, 1993 – 2000

INVITED TALKS (Selected)

- *Keynote Lecture. Building Evidence Base for Healthy Aging in India: Lessons Learned from* 2026

<i>Interdisciplinary Approaches and Global Partnership</i>		
Association of Gerontology India, New Delhi		
▪	<i>Exposomics, Alzheimer's Disease, and ADRD Research</i>	2026
European-USA Exposome Symposium, Bordeaux, France		
▪	<i>Gateway to Global Aging Data: Infrastructure for Global Health Research</i>	2026
University of Michigan Center for Global Health Equity		
▪	<i>Measuring Health and Determinants of Health over the Life Course</i>	2026
World Health Organization, Geneva, Switzerland		
▪	<i>Population Aging and Brain Health: Global Perspectives, Interdisciplinary Approaches</i>	2026
Rhoda H. Karpatkin Lecture, American Council on Consumer Interests		
▪	<i>Keynote Lecture: Global Perspectives: Lifecourse Exposures and Brain Health</i>	2026
AAIC Neuroscience Next, San Jose, Costa Rica		
▪	<i>Navigating the Challenges of Population Aging and Dementia Research</i>	2025
NYU Grossman School of Medicine Grand Rounds		
▪	<i>Person Centered Metrics for Measuring Healthy Aging across the Life Course</i>	2025
WHO Life Course Network Meeting		
▪	<i>Navigating the Challenge of Health and Aging in the Global South – Perspectives and Pathways to Resilient Aging Societies, Berlin, Germany</i>	2025
World Health Summit		
▪	<i>Adaptation of HRS and HCAP Models in LMIC Settings: Lessons from LASI and LASI-DAD and Implications for APPC</i>	2025
African Populations Cohorts Consortium (APCC) Steering Committee Meeting		
▪	<i>Exposome Moonshot Forum, Washington DC</i>	2025
Johns Hopkins University, Columbia University		
▪	<i>The Future of Healthy Aging and Successful Retirement, Philadelphia</i>	2025
Pension Research Council		
▪	<i>Advances in Personalized Brain Health Symposium, Los Angeles</i>	2025
Center for Personalized Brain Health, Keck School of Medicine of USC		
▪	<i>Common Data Elements Workshop, Bethesda, MD</i>	2024
National Institute on Aging		
▪	<i>The 4th Life Course Network Meeting, Geneva, Switzerland</i>	2024
World Health Organization		
▪	<i>Interlinkages between HRS Parent and HCAP Studies, Bethesda, MD</i>	2024
A Joint Meeting of the HRS-ATW Network and the HCAP International Network		
▪	<i>Alzheimer's Research Summit: Building a Precision Medicine Research Enterprise</i>	2024
National Institutes of Health		
▪	<i>Enhancing Diversity in Healthy Aging Cohorts for Improved Research on Longevity and Health Span</i>	2024
NIA-National Institute on Minority Health and Health Disparities Workshop		
▪	<i>The Economic Burden of Dementia in India, Tokyo, Japan</i>	2024
Panel Data Research Center, Keio University		
▪	<i>Future of Ageing Research, Belfast, Northern Ireland</i>	2024
Queen's University Belfast		
▪	<i>Public Health Conversation, Centering Aging Populations in the Public Health Agenda</i>	2024
Boston University School of Public Health		
▪	<i>Cognitive Health Measurements: Advancements and Challenges</i>	2024
Center for Advancing Sociodemographic and Economic Study of Alzheimer's Disease and Related Dementias, USC Schaeffer Center, Stanford, University of Texas at Austin		
▪	<i>Brain Health and Dementia in Asia and Beyond: Assessment, Prevention, and Way Forward</i>	2023
Stanford Medical School & Stanford Asia Health Policy Program, Stanford University		
▪	<i>Brain Health and Dementia in India: Assessment, Prevention, and Way Forward</i>	2023

- Cochlear Center Seminar Series, Johns Hopkins Bloomberg School of Public Health

▪ *Large-scale Cognitive Assessment and Dementia Risk Reduction in Resource Constrained Settings*

Lausanne X, Davos Alzheimer's Collaborative

▪ *Design and Data Sharing of the Longitudinal Aging Study in India and the Diagnostic Assessment of Dementia for LASI (LASI, LASI-DAD)*

Alzheimer's Association International Conference

▪ *Harmonized Aging Survey and Environmental Data from the Gateway to Global Aging Data*

Population Association of America

▪ *Future Directions in Data Sharing and Archiving*

National Institutes of Health

▪ *Chidambaram Chandrasekaran Memorial Lecture: Understanding Aging: Global Perspective to Local Experiences*

The International Institute for Population Science

▪ *Measuring Cognition and Implications for Comparative Research*

Science of Alzheimer's Disease and Related Dementias for Social Scientists, USC Alzheimer's Disease Resource Center for Minority Aging Research and the Center for Advancing Sociodemographic and Economic Study of Alzheimer's Disease and Related Dementias

▪ *Keynotes: Understanding Aging Experiences: A Global and Longitudinal Perspective*

Society for Longitudinal and Life Course Studies, Cleveland, OH

▪ *Understanding Aging: Global Perspective to Local Experiences*

University of California, Berkely Workshop on Aging in Africa

▪ *Late-life Cognition and Dementia in India: Prevalence, Risk Factors and Prevention Potential*

University of Lausanne

▪ *Aging in Asia: Longitudinal Aging Study in India*

VIU Summer School on Ageing, Venice, Italy

▪ *Prevalence of Dementia in India: National and State Estimates from a Nationwide Study*

University College London

▪ *Cardiovascular Risk Among Middle-Aged and Older Indians*

Southern Illinois University School of Medicine

▪ *Demography of Aging Seminar*

The University of Chicago

▪ *Air Pollution and Cognition: Insights from the Longitudinal Aging Study in India*

International Population Conference, Research Leader Session: Aging in India

International Union for the Scientific Study of Population, Virtual

▪ *Alzheimer's Disease Genetics Global Symposium: Pathway to Translation,*

National Institute on Aging and the Alzheimer's Association, Virtual

▪ *Workshop for Setting Priorities for Asian American and Pacific Islander Health Research*

National Heart, Lung, and Blood Institute, the National Cancer Institute, the National Human Genome Research Institute, the National Institute on Aging, the National Institute of Diabetes and Digestive and Kidney Diseases, the National Institute of Minority Health and Healthy Disparities, and the National Institute of Neurological Disorders and Stroke, Virtual

▪ *Longitudinal Studies Virtual Conference*

Wellcome Genome Campus Advanced Courses and Scientific Conference, Virtual

▪ *WHO Consortium on Metrics and Evidence for Healthy Ageing*

World Health Organization, Virtual

▪ *Social Security Administration and Disability Research Consortium*

Social Security Administration, Washington D.C.

▪ *AAIC Satellite Symposium: Discover New Pathways in Alzheimer's and Dementia Research*

Alzheimer's Association, Bengaluru, India

▪ *Population Aging and Health among Older Persons in Low and Middle-Income Countries*

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- University of Pennsylvania
- *International Conference on the Economics of Ageing* 2018
Peking University
- *Promoting Resilience and Sustainability in an Aging World* 2017
United Nation Population Funds and Statistics Korea, Seoul, Korea
- *Population Aging and Policies to Cope with Aging* 2017
Korea Employment Information Service, Seoul, Korea
- *Future Directions for the Demography of Aging* 2017
Committee on Population of the National Academy of Science, Engineering, & Medicine, Washington D.C.
- *Global Aging, Vulnerability, & Disability*, Venice Summer Institute on Ageing, 2017
University of Venice, Italy
- *Aging, Health, Disability & Wellbeing Workshop* 2017
University of Lausanne, Switzerland
- *Workshop on Dementia Prevalence Research and Relationship to Non-Communicable Diseases in Health and Demographic Surveillance Sites in Vietnam and Malaysia* 2017
Medical Research Council & Queen's University Belfast, Hanoi, Vietnam
- *Financing Longevity* 2017
Stanford University, Palo Alto, CA
- *WHO meeting on Ageing and Health* 2016
World Health Organization, Kobe, Japan
- *Demographic Dividend and Population Aging in Asia* 2015
East – West Center, Honolulu, HI
- *An Interdisciplinary Conference on Mixed Emotions: Theory, Methods, and Applications* 2015
University of Michigan, Ann Arbor
- *Conference on Health, Demography, and Aging in China* 2015
Stanford University, Palo Alto, CA
- *Comparative International Research Based on the HRS Family of Data* 2015
RAND Corporation, Santa Monica, CA
- *RIETI-JER Workshop on Economics of Aging in Japan and Other Societies* 2014
Research Institute of Economy, Trade, and Industry, Tokyo, Japan
- *Responses to Structural Population Change in East Asia and Europe* 2014
Korean Health and Social Affairs, University of Oxford, University of Birmingham, Jeju, South Korea
- *Beijing Aging Forum* 2014
Chinese Center for Economic Research, Beijing University, Peking, China
- *Conference on Challenges of Population Aging in Asia* 2014
Hong Kong University of Science and Technology, Institute for Emerging Market Studies & World Bank, Hong Kong, China
- *The Cognitive Harmonization Meeting* 2014
National Institute on Aging, Bethesda, MD
- *Social Security Administration and Disability Research Consortium*, Washington D.C. 2013
Social Security Administration, Washington D.C.
- *Economic Aspects of Population Aging in China and India* 2013
Stanford University, Palo Alto
- *Survey of Health, Ageing, and Retirement in Europe Meeting* 2013
University of Mannheim, Munich, Germany
- *Oxford Institute of Population Aging* 2012
University of Oxford, England
- *Workshop on Harmonization Strategies for Genetic Studies in the Behavioral and Social Sciences* 2012

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| ▪ | National Institute on Aging, Bethesda, MD | 2011 |
| ▪ | <i>New Directions in Survey Measurement of Subjective Wellbeing</i>
University of Michigan, Ann Arbor, MI | 2011 |
| ▪ | <i>RIETI-RAND Symposium on the Economics of Aging</i>
Research Institute of Economics, Trade, and Industry, Tokyo, Japan | 2011 |
| ▪ | <i>Harmonization of Methods and Measures in Longitudinal Studies</i>
University of Southern California and University of California, Los Angeles | 2011 |
| ▪ | <i>The Future of South Asia</i>
South Asia Initiative at Harvard University, Cambridge, MA | 2011 |
| ▪ | <i>Canadian Data Harmonization Roundtable</i>
Canadian Institutes of Health Research (CIHR), Genome Canada and the Social Sciences and Humanities Research Council (SSHRC), Ottawa, Canada | 2011 |
| ▪ | <i>International Conference on Policy Research and Data Needs to Meet the Challenges and Opportunities of Population Aging in Asia</i>
U.S. National Academy of Science & Indian National Academy of Science, Delhi, India | 2011 |
| ▪ | <i>Seminar on Family Supports and Population Ageing</i>
United Nations Programme on Ageing, Doha, Qatar | 2009 |
| ▪ | <i>Indo-US Science and Technology Forum</i>
U.S. National Academy of Science & Indian National Academy of Science, Delhi, India | 2009 |
| ▪ | <i>The Seminar on Aging in Developing Countries: Building Bridges for Integrated Research Agendas</i>
United Nations, Santiago, Chile, 2007 | 2007 |
| ▪ | <i>Research Frontiers of Genetic, Social, and Environmental Determinants of Healthy Longevity</i>
Peking University, China, 2006 | 2006 |
| ▪ | <i>The Seoul Aging Research Institute Forum</i>
Seoul National University, Seoul, Korea | 2006 |
| ▪ | <i>Seminar on Population Aging and Its Implications for Policy Makers</i>
The Korean Ministry of Health and Welfare, Government of the Republic of Korea | 2006 |
| ▪ | <i>International Conference on Healthy Aging and Socioeconomic Development in China</i>
Duke University, Durham, NC, 2004 | 2004 |
| ▪ | <i>The Presidential Committee on Population Ageing and Future Society</i>
Government of the Republic of Korea, Seoul, Korea | 2004 |
| ▪ | <i>Filene Research Colloquium</i>
Credit Union Research Council, Charlottesville, VA | 2003 |
| ▪ | <i>Inclusion in Asset Building: Research and Policy Symposium</i>
Center for Social Development, Washington University, St. Louis, MO | 2000 |
| ▪ | <i>Public Forums on Simplifying and Streamlining the Truth in Lending Act and the Real Estate Settlement Procedures Act</i>
Board of Governors of the Federal Reserve System & the Housing and Urban Development, Washington, DC. | 1997 |