

ORAL PRESENTATIONS

Wednesday, 11th March (room 2-414)

8:00 a.m. – 9:00 a.m. Registration

9:00 a.m. – 9:20 a.m. Welcoming remarks

9:20 a.m. – 10:40 a.m. Session 1: Longevity and centenarians

Chair: Toshiyuki Ojima, Hamamatsu University School of Medicine, Japan

(1) *Longevity profiles: Unraveling how perceptions of aging shape physical activity among adults nearing the century mark.*

Michelle Pannor Silver, University of Toronto, Canada

(2) *GDF15 as a novel marker of healthy aging and longevity: Evidence from the US and Ireland.*

Eric T. Klopach, Indiana University, USA

(3) *Sex ratio differences among centenarians in high-income countries.*

Elder Lara Castañeda, Sciences Po Paris - Centre for Research on Social Inequalities, France

(4) *What sets centenarians apart? Unpacking the determinants of extreme longevity: Data from 30 years of follow-up of the French Paquid cohort.*

Karine Pérès, University of Bordeaux, France

10:40 a.m. – 11:10 a.m. Break

11:10 a.m. – 12:30 p.m. Session 2: Social vulnerabilities, mental health and healthy aging

Chair: Aïda Solé-Auró, Universitat Pompeu Foralra, Spain

(5) *Are older adults in China living longer happy years? A cohort-based multistate analysis, 2002–2018.*

Yunxiang Wan, Max Planck Institute for Demographic Research, Germany

Presenter: Marília Nepomuceno

(6) *Impact of loneliness on disability-free life expectancy among older adults: a comparative analysis between France and Japan.*

Yvanna Simon, Bordeaux University, France

(7) *Reciprocal relationship between loneliness and depression in older adults.*
Md Ismail Tareque, Sultan Qaboos University, Oman

(8) *Functional inequalities by social vulnerability: Functional trajectories and disability-free life expectancy.*
Camille Ouvrard, University of Bordeaux, France

12:30 p.m. – 12:40 p.m. Group photo

12:40 p.m. – 1:40 p.m. Lunch

1:40 p.m. – 3:00 p.m. Session 3. Sociodemographic factors and health determinants

Chair: Chi-Tsun Chiu, Academia Sinica, Taiwan

(9) *Factors influencing well-being of foreign domestic workers caring for older adults in Singapore.*

Mayo Ono, Nagasaki University, Japan

(10) *Aging under climate stressor: How extreme temperatures shape multi-system biological aging.*

Eunyoung Choi, University of Southern California, USA

(11) *Cardiovascular disease-free longevity in Finland by gender and education from 2000–04 to 2016–20: A register-based multistate decomposition of changes.*

Shubhankar Sharma, University of Helsinki, Finland

(12) *Is obesity an accelerator of aging?*

Solveig Argeseanu Cunningham, Emory University and NIDI, USA

3:00 p.m. – 3:20 p.m. Break

3:20 p.m. – 5:00 p.m. George Meyers Lecture

Katsunori Kondo, Chiba University, Japan “Social Participation as a Key Determinant of Health Expectancy”

6:00 p.m. Conference Dinner

Thursday, 12th March (room 2-414)

9:00 a.m. – 10:20 a.m. Session 4. Work, retirement, and health

Chair: Reiko Hayashi, National Institute of Population and Social Security Research (IPSS), Japan

(13) *Healthy and unhealthy working life expectancy across emerging welfare states: How micro- and macro-level factors shape who works longer in poorer health.*

Anastasia Lam, Humboldt University of Berlin, Germany

(14) *Burden or blessing? Evidence on job quality of older unhealthy workers.*

Christian Dudel, Max Planck Institute for Demographic Research, Germany

(15) *The causal effect of retirement on cognitive functioning: exploring the role of gendered employment histories.*

Thomas Arnhold, International Institute for Applied Systems Analysis (IIASA), Austria

(16) *Working Life Expectancy and Unpaid Caregiving: How Working Lives Differ Across Caregiver Groups.*

Paola Zaninotto, University College London, UK

10:20 a.m. – 10:50 a.m. Break

10:50 a.m. – 12:10 p.m. Session 5: Cross-country comparisons of health expectancy

Chair: Zachary Zimmer, Mount Saint Vincent University, Canada

(17) *Health inequalities and health expectancy among roma populations in Europe: A cross-national comparison.*

Lina Lasar, Vienna Institute of Demography (VID), Austria

(18) *Trends in life expectancy and disability-free life expectancy in France and Japan before, during, and after the COVID-19 pandemic.*

Jean-Marie Robine, University of Montpellier, France

(19) *Unpacking divergent morbidity in Europe: Functional resilience and indicator-dependent patterns.*

Tamara Vaz, VID, Austria

(20) *Comparison of Health Expectancy between Japan, France, and European.*

Toshiyuki Ojima, Hamamatsu University School of Medicine, Japan

12:10 p.m. – 1:10 p.m. Luncheon seminar

Kazuhiko Uchida, MCBI, Inc., Japan. “The Latest Research on the Relationship between Matcha and Cognitive Functions.”

1:10 p.m. – 2:50 p.m. Session 6. Comorbidities and mortality

Chair: Emmanuelle Cambois, French Institute for Demographic Studies (INED), France

(21) *Lessons from a laggard? Study of CVD incidence and survival inequalities in Finland, 2000-2020, based on novel bivariate health-death distributions.*

Chiara Micheletti, Max Planck Institute for Demographic Research, Germany

(22) *International birth cohort patterns in cancer mortality in high-income countries the 21st Century: A Cross-national comparative analysis using Lexis Surfaces.*

Octavio Bramajo, University of Zurich, Switzerland

Presenter: Leah Abrams

(23) *Midlife diabetes, mortality trajectories and long-term survival.*

Tirna Purkait, Emory University, USA

(24) *Comparing healthy life expectancy indicators and their related factors across prefectures in Japan.*

Yuri Akamatsu, Hamamatsu University School of Medicine, Japan

(25) *Community wealth protects cognitive health for older adults.*

Connor Sheehan, Arizona State University, USA

2:50 p.m. – 3:10 p.m. Break

3:10 p.m. – 4:10 p.m. Session 7. Life and health expectancy across populations

Chair: Shubhankar Sharma, University of Helsinki, Finland

(26) *Does longer life mean a life of better quality? An examination of trends in expected ‘Years of Good Life’ in the U.S.*

Zachary Zimmer, Mount Saint Vincent University, Canada

(27) *Scenario projections of healthy life expectancy in Japan until 2040 with consideration to the COVID-19 pandemic.*

Yoshitaka Murakami, Toho University, Japan

(28) *Disability-free life expectancy in France over the 2010s: What can be learned from trends and occupational disparities.*

Emmanuelle Cambois, INED, France

4:20 p.m. General Assembly

Friday, 13th March (room 2-414)

9:00 a.m. – 10:00 a.m. Session 8. Methodology

Chair: Christian Dudel, Max Planck Institute for Demographic Research, Germany

(29) *Further applications and clarification of the multistate life table decomposition method.*

Tianyu Shen, VID, Austria

(30) *Healthy outsurvival probabilities.*

Iñaki Permanyer, Centre for Demographic Studies, Spain

(31) *Joint multistate models for interval censored data.*

Magdalena Muszynska-Spielauer, Austrian Academy of Sciences, Austria

10:00 a.m. – 10:15 a.m. Break

10:15 a.m. – 11:35 p.m. Session 9. Social inequalities in health and mortality

Chair: Marc Luy, VID, Austria

(32) *Educational inequalities in healthy life expectancy in Catalonia: Evidence of a decline in healthy years from a population-based study.*

Aïda Solé-Auró, Universitat Pompeu Foralra, Spain

(33) *Disability and physical performance across social and economic development.*

Benjamin Seligman, University of California, Los Angeles, USA

(34) *Caregiver-specific life expectancies: educational and racial inequalities in family care resources at older ages.*

Zoey Wang, University of Michigan, USA

(35) *Assets, debts, and health: Disaggregating the wealth–health gradient in Japan.* Dina Maskileyson, University of Luxembourg, Luxembourg

11:35 p.m. – 12:00 p.m. Closing Remarks

12:00 p.m. Social Event, Green Tea Ceremony at Kioi Tei

POSTER PRESENTATIONS

Wednesday, 11th March (9:00a.m – 5:00p.m. room 2-415)

(1) *Occupational-class trends in diagnosis-specific sickness absence among natives and migrants in Finland*

Waseem Haider, University of Turku, Finland

(2) *Forms of abortion and post-abortion care trajectories in the Nigerian context: Case of the Maradi and Niamey regions*

Mamadou Tchiari Mara, Institut National de la Statistique du Niger, Niger

(3) *The Mortality-Adjusted Total Fertility Rate (MATFR): Accounting for Survival in Fertility Measurement*

Natalie Nitsche, Australian National University, Australia

(4) *Cohort life expectancy convergence between Latin American and high-income countries*

José Andrade, Max Planck Institute for Demographic Research, Germany

(5) *Inequality in healthy longevity: global evidence from distributional metrics*

Pietro Belloni, University of Padua, Italy

(6) *Am I Less Worried If I Can Afford It? Socioeconomic Moderation of the Mental Health Effects of Children's Unemployment*

Jordi Gumà-Lao, Center for Demographic Studies, Spain

(7) *The Hidden Costs of Technological Change: Investigating Pathways Through Which Highly Automatoralle Jobs Undermine Workers' Health in Germany*

Mariia Vasiakina, Max-Planck Institute for Demographic Research, Germany

(8) *Regional inequalities in healthy life expectancy in Spain: exploring the role of health resources*

Elisenda Renteria, Centre d'Estudis Demografics, Spain

(9) *Changes in diabetes-free life expectancy among older adults by race, sex, and education between 2000 and 2016*

Francisco Rios Casas, University of Texas at Austin, USA

(10) *Explaining the recent rise in infant mortality in France*

Nikita Kupska, INED, France

(11) *Relationship between underweight and overweight/obesity and disability-free life expectancy: a systematic review*

Anna Tsutsui, Toho University, Japan

(12) *Mapping Mental Health Inequities: The Invisible Costs of Racialized Stressors*

Zaza Zindel, German Centre for Integration and Migration Research, Germany

Thursday, 12th March (9:00a.m – 5:00p.m. room 2-415)

(1) *Cholera Mortality and Morbidity in Spain, 1885: The Role of Environmental and Public Health Factors*

Joana Maria Pujadas-Mora, Open University of Catalonia & Center of Demographic Studies, Spain

(2) *How Pre-Existing Diseases Shape Multimorbidity in the Aging Population: Mapping the Development of Chronic Disease Networks*

Zixuang Wang, Utrecht University, Netherlands

(3) *Health Change in Older Age: Linear Decline or Irregular Paths? Insights from The Cloister Study*

Marc Luy, VID, Austria

(4) *Small area life expectancy and expected years lived with depression estimates for the Spanish Basque Country*

Jacob Martin, Universidad del Pais Vasco/INED, France

(5) Morbidity-Mortality Paradox in India: An Analysis of Sex-Gap in Health of Older Adults through Disability Free Life Expectancy by Rural-Urban Location and Geographical Region

Sadanand Karun, International Institute for Population Sciences, India

(6) Contribution of specific risk factors to changes in health life expectancy at age 60 in 204 countries and territories from 1990 to 2021

Zhenjing Fu, School of Public Administration and Policy, Renmin University of China, China

(7) Clustering of NCDs in couples in India: A Multilevel Analysis of shared household determinants

Sandra Sebastian, International Institute for Population Sciences, India

(8) Healthy migrant, healthy couple? Health and quality of life by type of union across Europe

Jeroen Spijker, Universitat Internacional de Catalunya & Centre for Demographic Studies, Spain

(9) Quality of Life Among Older Adults Who Experienced War—The Case of Vietnam

Yvette Young, Max Planck Institute for Demographic Research, Germany