ILYA KASHNITSKY, PHD

orcid.org/ 0000-0003-1835-8687
Google Scholar   Publons   RG
GitHub   Twitter   Blog   OSF

ilya.kashnitsky@gmail.com

Assistant Professor
Interdisciplinary Centre on Population Dynamics
University of Southern Denmark
Campusvej 55, 5230, Odense M, Denmark
ikashnitsky@sdu.dk

FORMAL EDUCATION

PhD in Demography, University of Groningen, Groningen & Netherlands Interdisciplinary Demographic Institute, The Hague, The Netherlands PhD dissertation *Changing regional inequalities in ageing across Europe* publicly defended on 15 October 2020 doi.org/10.33612/diss.134195227 Advisors: Leo van Wissen and Joop de Beer	2014–20
Research Certificate in Demography, European Doctoral School of Demography held at the Max Planck Institute of Demographic Research, Rostock, Germany, and Interdisciplinary Centre on Population Dynamics, University of Southern Denmark, Odense, Denmark	2017–18
MSc. in Demography, National Research University Higher School of Economics, Moscow, Russia	2012–14
BSc. in Geography, Moscow State University, Moscow, Russia	2008–12

POSITIONS, PROFESSIONAL EXPERIENCE

Assistant Professor, Interdisciplinary Centre on Population Dynamics, University of Southern Denmark, Odense, Denmark	2021–
Postdoctoral Researcher, Interdisciplinary Centre on Population Dynamics, University of Southern Denmark, Odense, Denmark	2020–21
Research Assistant, Interdisciplinary Centre on Population Dynamics, University of Southern Denmark, Odense, Denmark	2018–20
Junior Research Fellow, Institute for Social Policy, National Research University Higher School of Economics, Moscow, Russia	2016–20
Research Intern, Institute for Social Development Studies, National Research University Higher School of Economics, Moscow, Russia	2013–15
Research Intern, Geography Department, Moscow State University, Moscow, Russia	2012
Journalist, Popular science magazine Zerkalo Mira, Moscow, Russia	2011–12

FELLOWSHIPS, ACADEMIC AWARDS AND HONORS

Expert Twitter Takeover, Population Europe, Berlin, Germany — 2020

EAPS Outreach Award, European Association for Population Studies, awarded at European Population Conference 2018, Brussels, Belgium — 2018

Best Poster Award, Awarded by the Netherlands Demographic Society (NVD) at Dutch Demography Day 2018, Utrecht, The Netherlands — 2018

European Doctoral School of Demography Fellowship, Awarded by the Netherlands Interdisciplinary Demographic Institute, The Hague, The Netherlands — 2017–18

AURORA-II PhD Scholarship, Awarded by Erasmus Mundus to conduct a PhD project at the University of Groningen — 2014-17

Student Research Scholarship, Potanin Fund, Moscow, Russia — 2014

Best Research Paper, university contest for the best student and alumni research paper, 1st place among the papers in sociology, National Research University Higher School of Economics, Moscow, Russia — 2013

Winner of the poster session, International Student Conference Lomonosov-2013, Geography strand, Moscow State University, Moscow, Russia — 2013

Student Research Scholarship, Oxford-Russia Fund, Moscow, Russia — 2012–13

RESEARCH SUPPORT

Funding for a Research Stay at CED, Center for Demographic Studies, Autonomous University of Barcelona, Bellaterra, Spain. 2000€ — 2019

European Doctoral School of Demography Fellowship, Awarded by the Netherlands Interdisciplinary Demographic Institute, The Hague, The Netherlands. 15,400€ — 2017–18

Funding for a Research Stay at MPIDR, Max Planck Institute for Demographic Research, Rostock, Germany. 900€ — 2017

Funding for a Guest Visit at CED, Center for Demographic Studies, Autonomous University of Barcelona, Bellaterra, Spain. 400€ — 2017

AURORA-II PhD Scholarship, Awarded by Erasmus Mundus to conduct a PhD project at the University of Groningen. 51,000€ — 2014-17

Academic Travel Grant, Basic Research Foundation, National Research University Higher School of Economics, Moscow, Russia. 1840€ — 2014

Student Research Scholarship, Potanin Fund, Moscow, Russia. 2070€ — 2014

Summer School Fellowship, Basic Research Foundation, National Research University Higher School of Economics, Moscow, Russia. 1000€ — 2013

Academic Travel Grant, Basic Research Foundation, National Research   2013
    University Higher School of Economics, Moscow, Russia. 1840€
Student Research Scholarship, Oxford-Russia Fund, Moscow, Russia. 1650€   2012–13

PUBLICATIONS: PEER-REVIEWED ARTICLES

15. Aburto, J. M., Schöley, J., **Kashnitsky, I.**, & Kashyap, R. (2022). Life expectancy declines in Russia during the COVID-19 pandemic in 2020. *International Journal of Epidemiology*, dyac055. [doi] [github]

14. Aburto, J. M., Schöley, J., **Kashnitsky, I.**, Zhang, L., Rahal, C., Missov, T. I., Mills, M. C., Dowd, J. B., & Kashyap, R. (2021). Quantifying impacts of the COVID-19 pandemic through life-expectancy losses: A population-level study of 29 countries. *International Journal of Epidemiology*, dyab207. [doi] [github] [selected coverage: CNA TV interview, BBC, The Economist, The Guardian, Financial Times, Reuters, Forbes, New York Post, Washington Post, Bloomberg, The Times, Newsweek, Quartz, World Economic Forum, Die Welt, Der Spiegel, Le Monde, Liberation, France Inter, El Pais, Svenska Dagbladet, El Economista, Fox News, CNet, Gazeta.pl, Lenta.ru]

13. Zarulli, V., **Kashnitsky, I.**, & Vaupel, J. W. (2021). Death rates at specific life stages mold the sex gap in life expectancy. *Proceedings of the National Academy of Sciences*. [doi] [github] [coverage: ABC, 36kr]

12. Vaupel, J. W., Bergeron-Boucher, M.-P., & **Kashnitsky, I.** (2021). Outsurvival as a measure of the inequality of lifespans between two populations. *Demographic Research, S8*(35), 853–864. [doi] [preprint] [github]

11. **Kashnitsky, I.**, & Aburto, J. M. (2020). COVID-19 in unequally ageing European regions. *World Development*, *136*, 105170. [doi] [github] [coverage: Population Europe, RBC, European Commission]

10. **Kashnitsky, I**., de Beer, J., & van Wissen, L. (2020). Unequally ageing regions of Europe: Exploring the role of urbanization. *Population Studies*, 1–17. [doi] [coverage: Population Office of the EU]

9. Verhagen, M. D., Brazel, D. M., Dowd, J. B., **Kashnitsky, I.**, & Mills, M. C. (2020). Forecasting spatial, socioeconomic and demographic variation in COVID-19 health care demand in England and Wales. *BMC Medicine, 18*(1), 203. [doi] [coverage: BBC, 99 local outlets in the UK]

8. **Kashnitsky, I.**, Kashnitsky, I., De Beer, J., & Van Wissen, L. (2020). Economic Convergence In Ageing Europe. *Tijdschrift Voor Economische En Sociale Geografie*, *111*(1), 28–44. [doi]

7.   **Kashnitsky, I.** (2020). Russian periphery is dying in movement: A cohort assessment of internal youth migration in Central Russia. *GeoJournal, 85*(1), 173-185. [doi] [coverage: Big City]

6.   **Kashnitsky, I.**, & Aburto, J. M. (2019). Geofaceting: Aligning small-multiples for regions in a spatially meaningful way. *Demographic Research, 41*(17), 477–490. [doi] [github] [poster]

5.   **Kashnitsky, I.**, & Schöley, J. (2018). Regional population structures at a glance. *The Lancet, 392*(10143), 209–210. [doi] [postprint] [github] [coverage: EurekAlert, IQ HSE, Focus.de, Daily Mail]

4.   **Кашницкий, И. С. (**2017). Влияние изменений в правилах учета миграции в 2011 г. На оценку интенсивности миграции молодёжи: Когортно-компонентный анализ. [Impact of changes in the rules of registration of migration in 2011 on the assessment of the intensity of youth migration: Cohort-component analysis] *Демографическое Обозрение* [*Demographic Review*], *4*(1), 83–97. [doi] [**in Russian**]

3.   **Kashnitsky, I.**, De Beer, J., & Van Wissen, L. (2017). Decomposition of regional convergence in population aging across Europe. *Genus, 73*(1), 2. [doi] [coverage: Population Office of the EU]

2.   **Kashnitsky, I.**, Mkrtchyan, N., & Leshukov, O. (2016). Interregional migration of youths in Russia: A comprehensive analysis of demographic statistics. *Educational Studies Moscow, 13*(3), 169–203. [doi] [coverage: BBC Russia, Mel, RIA Tomsk, RBC Novosibirsk]

1.   **Kashnitsky, I.**, & Gunko, M. (2016). Spatial variation of in-migration to Moscow: Testing the effect of housing market. *Cities, 59*, 30–39. [doi]

PUBLICATIONS: BOOK CHAPTERS

7.   Vaupel, J. W., Bergeron Boucher, M.-P., **Kashnitsky, I.**, & Søgaard, J. (2022). Demografiske perspectiver på danskernes levetid. In T. M. Andersen & J. R. Skaksen (Eds.), *Et aldrende Danmark*. Gyldendal. [**in Danish**]

6.   Guimarães, R. M., Brusse, G. P. de L., Maximo, G. de C., & **Kashnitsky, I.** (2021). Introduction to Survival Analysis Using Mortality Tables. In *Demography and public health: Studies on the application of demographic techniques* (1st.ed.). Rio de Janeiro (RJ): Fundação Oswaldo Cruz. [**in Portuguese**]

5.   Schöley, J., & **Kashnitsky, I.** (2019). But why? Design choices made while creating "regional population structures at a glance." In *New Generations in Demography: New Challenging Adventures in the Population Science* (pp. 55–70). [doi]

4.   Gunko, M. S., Bogacheva, P. A., Medvedev, A. A., & **Kashnitsky, I. S.** (2018). Mass housing in Moscow: A case of path dependent development. In *The Urban Book*

Series. Housing Estates in Europe: Poverty, Ethnic Segregation, and Policy Challenges (pp. 289–311). [doi]

3. **Kashnitsky, I.** (2015). Youth migration drives the depopulation of periphery. In *XV April International Academic Conference on Economic and Social Development* (Vol. 3, pp. 103–113). Higher School of Economics. [pdf] [coverage: IQ HSE, Radio Echo Moscow]

2. **Кашницкий, И. С.** (2015). Миграции молодежи в России: Влияние на возрастные структуры. [Youth Migration in Russia: Impact on Age Structures] In Е. В. Донец & О. С. Чудиновских (Eds.), *Современные исследования миграции населения* [*Modern research on population migration*] (Vol. 26, pp. 79–93). Экономический факультет МГУ имени М.В. Ломоносова. [Economics Department of the Lomonosov Moscow State University] [pdf] [**in Russian**]

1. Мкртчян, Н. В., & **Кашницкий, И. С.** (2014). Стягивание населения с периферии в региональные центры: Россия и Европейский Север. [Concentration of population from the periphery to the regional centers: Russia and the European North] In *Угорский проект и потенциал ближнего севера: Экономика, экология, сельские поселения* [*The Ugori Project and the Potential of the Near North: Economy, Ecology, Rural Settlements*] (pp. 123–139). *Логос* [Logos]. [**in Russian**]

PUBLICATIONS: OTHER WRITING

21. **Kashnitsky, I.** (2022). What is your BIG question? *Remembering James Vaupel*. [link]

20. **Kashnitsky, I.** (2021, March 5). Demography 101: What is life expectancy? And (even more important) what it isn't. *Twitter Thread*. [link]

19. Meyerowitz-Katz, G., & **Kashnitsky, I.** (2020). Comparing bad apples to orange soda: Flaws and Errors in an Estimation of Years of Life Lost Associated With School Closures and COVID-19 deaths by Christakis, Van Cleve, and Zimmerman. *OSF Preprint*. [doi] [media: The Guardian, Forbes, FR24, NPR]

18. Balbo, N., **Kashnitsky, I.**, Melegaro, A., Meslé, F., Mills, M., De Valk, H., & Vono de Vilhena, D. (2020). *Demography and the Coronavirus Pandemic* (Population & Policy Compact No. 25). Max Planck Society/Population Europe. [link]

17. Vaupel, J. W., Aburto, J. M., Boucher, M.-P. B., **Kashnitsky, I.**, Menon, S., Rizzi, S., Schöley, J., & Søgaard, J. (2020). Danish covid19 policies reduced overall mortality. *ROCKWOOL Fonden Report*. [link]

16. **Kashnitsky, I.** (2020). Population Europe Expert Twitter Takeover. *Twitter Thread*. [link]

15. **Kashnitsky, I.**, & Barchuk, A. (2020, April 4). Deadliest outside the big cities (K. Rothrock, Trans.). *Meduza*. [[link](#)]

14. **Kashnitsky, I.** (2019, March 14). Zotero hacks: Unlimited synced storage and its smooth use with rmarkdown. *DemographR's Notes*. [[link](#)]

13. **Кашницкий, И. С.** (2018). Можно рассчитать, доживу ли я до пенсии? Как оценить среднюю продолжительность жизни? [Is it possible to calculate if I will live to retirement age? How to estimate the average life expectancy?] *Meduza*. [[link](#)] [**in Russian**]

12. **Kashnitsky, I.** (2017, May 7). Evolution of ice hockey players' height: IIHF world championships 2001-2016. *DemographR's Notes*. [[link](#)]

11. **Kashnitsky, I.** (2017, March 16). Working with spatial data to generate a consistent demographic time series. *Demotrends*. [[link](#)]

10. **Kashnitsky, I.** (2016). A cohort is not representative of humanity: Review of "Evidence for a limit to human lifespan." *Publons*. [[doi](#)]

9. **Кашницкий, И. С.** (2016, October 7). *Люди не смогут жить дольше 115 лет. Или все-таки смогут?* [Humans will not be able to live longer than 115 years. Or will they?] *Meduza.* [[link](#)] [**in Russian**]

8. **Кашницкий, И. С.** (2016, May 27). Как Дмитрий Медведев манипулирует данными о населении Дальнего Востока. Фактчек. [How Dmitry Medvedev manipulates data on the population of the Far East. Factcheck] *Meduza*. [[link](#)] [**in Russian**]

7. **Kashnitsky, I.** (2015–18). **Demographic Digest** – a regular bi-weekly column at *Demoscope Weekly* featuring brief summaries of the fresh demographic papers from the best demographic journals. [[link](#)] [One of the reasons for awarding the EAPS Outreach Award 2018]

6. **Kashnitsky, I.** (2015). The Land of Babushka. *Demotrends*. [[link](#)]

5. Уилсон, К., Соботка, Т., Уильямсон, Л., & Бойл, П. (2015). Миграция и замещение поколений в Европе (**И. С. Кашницкий, Trans.**). *Демографическое Обозрение*, *2*(1), 56–88. [[doi](#)] [**in Russian,** Translation of: Wilson, C., Sobotka, T., Williamson, L., & Boyle, P. (2013). Migration and intergenerational replacement in Europe. *Population and Development Review*, *39*(1), 131–157. [doi](#)]

4. Реэр, Д. С. (2014). Экономические и социальные последствия демографического перехода (И. А. Дранникова & **И. С. Кашницкий, Trans**.). *Демографическое Обозрение, 1*(4), 41–67. [[doi](#)] [**in Russian**, Translation of: Reher, D. S. (2011). Economic and social implications of the demographic transition. *Population and Development Review*, *37*(s1), 11–33. [doi](#)]

3. **Kashnitsky, I.** (2014). Cohort research on Russian youth intraregional migration. *European Population Conference 2014*. [[link](#)]

2. **Кашницкий, И. С.** (2014). Что в возрасте тебе моем? *Демоскоп Weekly*, *581–582*. [link] [**in Russian**]

1. **Кашницкий, И. С.** (2013). Трансформация брачно-партнерских отношений в развитых странах. *Демоскоп Weekly*. [link] [**in Russian**]

PUBLICATIONS: WORKS IN PROGRESS

9. Strozza, C., Vigezzi, S., Callaway, J. C., & **Kashnitsky, I.** (in preparation). *Socioeconomic inequalities in survival to retirement age or shortly afterwards: a register-based analysis.*

8. Schöley, J., Aburto, J. M., **Kashnitsky, I.**, Kniffka, M. S., Zhang, L., Jaadla, H., Dowd, J. B., & Kashyap, R. (2022). Bounce backs amid continued losses: Life expectancy changes since COVID-19. In *MedRxiv* (p. 2022.02.23.22271380). [doi] [coverage: The Atlantic, Financial Times, Internazionale]

7. Levin, A. T., Owusu-Boaitey, N., Pugh, S., Fosdick, B. K., Zwi, A. B., Malani, A., Soman, S., Besançon, L., **Kashnitsky, I.**, Ganesh, S., McLaughlin, A., Song, G., Uhm, R., & Meyerowitz-Katz, G. (2021). Assessing the Burden of COVID-19 in Developing Countries: Systematic Review, Meta-Analysis, and Public Policy Implications. *MedRxiv*. [doi]

6. **Kashnitsky, I.**, Raksha, A., Schöley, J., & Aburto, J. M. (in prepatation). *A radically simple way to monitor life expectancy.* [preprint] [video presentation] [slides]

5. **Kashnitsky, I.**, Strozza, C., & Striessnig, E. (in prepatation). *Non-survival to persion age in Denmark and Sweden.*

4. Permanyer, I., **Kashnitsky, I.**, & Aburto, J. M. (in prepatation). *Equality-Efficiency Tradeoffs in Population Health.*

3. **Kashnitsky, I.** (in prepatation, on hold). *Why she had to go: Impact of migration on adult sex ratios.*

2. Bergeron-Boucher, M.-P., Alvarez, J.-A., **Kashnitsky, I.**, & Zarulli, V. (2020). Not all females outlive all males: A new perspective on lifespan inequalities between sexes. *SocArXiv*. [doi]

1. **Kashnitsky, I.**, & Aburto, J. M. (in review). A new approach to convergence in population age structures. *Demographic Research*.

SOFTWARE DEVELOPMENT

5. **Kashnitsky, I.**, Aleksandrovs, A., & Baudisch, A. (2022). *Remembering James Vaupel*. [website] (Original work published 2022)

4.   Riffe, T., Aburto, J. M., **Kashnitsky, I.**, Pascariu, M., Alexander, M., & Cimentada, J. (2021). *DemoTools: Tools for the evaluation, adjustment, and standardization of demographic data* (01.13.34) [R]. [github] (Original work published 2017)

3.   **Kashnitsky, I.** (2021). *top100altmetric: Top 100 noticed papers of the year according to Altmetric* [R]. [github] (Original work published 2021)

2.   **Kashnitsky, I.** (2020). *sjrdata: All SCImago Journal & Country Rank data, ready for R* [R]. [github] (Original work published 2018)

1.   Schöley, J., & **Kashnitsky, I.** (2018). *tricolore: A Flexible Color Scale for Ternary Compositions* (1.2.0) [R]. [link]

TEACHING EXPERIENCE

Data Visualization – the Art/Skill Cocktail, **Lecturer**, Max Planck Institute for Demographic Research & International Max Planck Research School for Population, Health and Data Science, Rostock, Germany	2020, 2021
Data Visualization with R, **Lecturer**, Barcelona Summer School of Demography, Universitat Autònoma de Barcelona, Barcelona, Spain	2019, 2021
Maps with R, **Guest Lecturer**, Summer Institute in Computational Social Science, University of Oxford, Great Britain	2021
Academic online toolbox: a brief guided tour to academic internet, **Guest Lecturer**, Master program Population and Development, National Research University Higher School of Economics, Moscow, Russia	2020
Data Visualization, **Instructor**, two-days workshop, Gender and Generations Survey Conference, INED – Institut national d'études démographiques, Paris, France	2019
Crafting a poster, **Instructor**, one-day workshop, Share-Net Netherlands & KIT Royal Tropical Institute, Amsterdam, The Netherlands	2019
Research tools, **Lecturer**, European Doctoral School of Demography, Odense, Denmark	2019
Data Visualization, **Lecturer**, European Doctoral School of Demography, Odense, Denmark	2019
Demography and Economics, **Co-lecturer**, University of Southern Denmark, Odense, Denmark	2019
Data visualization, **Lecturer**, Master program Population and Development, National Research University Higher School of Economics, Moscow, Russia	2016–17
Introduction to R, **Lecturer**, Master program Population and Development, National Research University Higher School of Economics, Moscow, Russia	2016–17

Migration, **Guest Lecturer**, Master program Population and Development, National Research University Higher School of Economics, Moscow, Russia   2016

Mapping in R, **Instructor**, one-day workshop, prepared together with Michael Thomas, Faculty of Spatial Sciences, University of Groningen, Netherlands   2015

MENTORING EXPERIENCE

Hortense Freser. Center for Demographic Studies, Autonomous University of Barcelona. *European Doctoral School of Demography 2019-20.*   2019–20

INVITED TALKS

11. *Imaginary populations, imaginary understanding,* Seminar at Department of Epidemiology, Erasmus MC, Rotterdam, The Netherlands [online]   2021

10. *Create powerful dataviz with R,* satRday Nairobi, Kenya [online]   2021

9. *Beyond summary statistics: A practical guide to #ShowTheDamnData*, Rostock Retreat, Max Planck Institute for Demographic Research, Rostock, Germany   2021

8. *The spatial regularities of non-survival to pension age in Danish municipalities*, Internal seminar talk at Statistics Denmark, Copenhagen, Denmark   2020

7. *COVID-19 in ageing populations: a demographic reflection*, University of St. Andrews, United Kingdom   2020

6. *Crafting a poster,* Share-Net Netherlands & KIT Royal Tropical Institute, Amsterdam, The Netherlands   2019

5. *Create powerful dataviz with R,* 20 Years Anniversary Celebration of the Masters in Demography program at Population Research Center, University of Gronoingen, The Netherlands   2019

4. *Changing regional inequalities in ageing across Europe*, Shortlisted Job Candidate Interview Talk, Center for Demographic Studies, Autonomous University of Barcelona, Bellaterra, Spain   2017

3. *Regional demographic convergence in Europe*, Lunch seminar at the Faculty of Spatial Sciences, University of Groningen, The Netherlands   2017

2. *Пост-социалистический мегаполис: пространственные особенности миграционного притока и связь с ценами на жилье* [*Post-Socialist megapolis: Spatial variation of in-migration to Moscow: testing the effect of housing market*], Migration studies seminar at National Research University Higher School of Economics, Moscow, Russia [**in Russian**]   2016

1.   *Theme group Ageing & Longevity: main results and plans for the future,* Brown Bag Seminar at Netherlands Interdisciplinary Demographic Institute The Hague, The Netherlands   2015

ACADEMIC PRESENTATIONS

20. *A radically simple way to monitor life expectancy,* Workshop of the EAPS Health, Morbidity and Mortality Working Group, Higher School of Economics, (online) Prague, Czechia [preprint] [slides] [video presentation]   2021

19. *COVID-19 in unequally ageing European regions,* Dutch Demography Week 2020, (online) Utrecht, The Netherlands [abstract] [paper]   2020

18. *(cancelled due to COVID-19 pandemic)* European Population Conference 2020, Padova, Italy (2 papers accepted for oral presentation + invited member of poster jury)   2020

17. *(cancelled due to COVID-19 pandemic) Data visualization principles,* Population Association of America Annual Meeting 2020, Washington DC, United States (2 papers accepted for oral presentation + 1 paper co-author)   2020

16. *Why she had to go: Impact of migration on adult sex ratios,* British Society for Population Studies Annual Conference 2019, Cardiff, United Kingdom [slides] [abstract]   2019

15. *Gefaceting: Aligning small-multiples for regions in a spatially meaningful way,* Population Association of America Annual Conference 2019 Austin, Texas, United States [poster] [paper]   2019

14. *Compare population age structures of Europe NUTS-3 regions and the US counties using ternary colour-coding,* Dutch Demography Day 2018, Utrecht, The Netherlands [poster] [blog]   2018

13. *Regional Population Structures at a Glance,* European Population Conference 2018, Brussels, Belgium [poster] [abstract] [paper]   2018

12. *Colorcoded map: regional population structures at a glance,* Dutch Demography Day 2017, Utrecht, Netherlands [slides] [book of abstracts]   2017

11. *Urbanization and regional difference in ageing in Europe,* Statistical Week, Rostock, Germany [slides]   2017

10. *Urbanization and regional difference in ageing in Europe,* Belgian Demography Day, Ghent, Belgium [slides]   2017

9.   *Regional economic and demographic development in Europe,* The Third Russian Economic Congress, Moscow State University, Moscow, Russia   2016

8.   *Urbanization and regional difference in ageing in Europe,* Dutch Demography Day 2016, Utrecht, The Netherlands   2016

7. *Decomposition of regional convergence in population ageing across Europe,* European Population Conference 2016, Mainz, Germany [slides] [abstract] [paper]   2016

6. *Join the club: convergence in population ageing across European NUTS 2 regions,* Regional Studies Association Annual Conference 2016, Graz, Austria   2016

5. *Join the club: convergence in population ageing across European NUTS 2 regions,* Urban and Regional Studies Institute Autumn Conference 2015 University of Groningen, The Netherlands   2015

4. *The use of generation replacement indexes for the research on internal youth migration,* Internal migration and commuting in international perspective, The Federal Institute for Population Research (BiB), Wiesbaden, Germany [poster]   2015

3. *Cohort research on Russian youth intraregional migration,* European Population Conference 2014, Budapest, Hungary [slides] [paper]   2014

2. *Youth migration drives the depopulation of periphery,* XV April International Academic Conference on Economic and Social Development, Moscow, Russia [slides] [paper]   2014

1. *Differentiation of Russian regions and cities by mean age of population as a consequence of internal migration,* British Society for Population Studies Annual Conference 2013, Swansea, United Kingdom [slides]   2013

COURSES & TRAINING

Berkeley Workshop in Formal Demography, Instructors: Joshua Goldstein, Ayesha Mahmud, Dennis Feehan, Berkeley Population Center, UC Berkeley , CA, United States   2021

Digital and Computational Demography, Instructors: Emilio Zagheni, Samin Aref & Kiran Garimella, International Advanced Studies in Demography & International Max Planck Research School for Population, Health and Data Science, Max Planck Institute for Demographic Research, Rostock, Germany   2019

Visualizing Data, Instructor: Jonas Schöley, International Advanced Studies in Demography, Max Planck Institute for Demographic Research, Rostock, Germany   2017

Smoothing Demographic Data: Flexible Models in Population Studies, Instructor: Carlo-Giovanni Camarda, International Advanced Studies in Demography, Max Planck Institute for Demographic Research, Rostock, Germany   2017

Publishing in English, Graduate School of the Faculty of Spatial Sciences,   2015
 University of Groningen, The Netherlands

Sequence Analysis Using TraMineR, Netherlands Interdisciplinary Demographic   2015
 Institute, The Hague, The Netherlands

Exploratory Data Analysis, Instructor: Roger Peng, John Hopkins University,   2015
 Baltimore, United States (MOOC, Coursera)

Spatial Demography, Instructor: Sebastian Klüsener, International Advanced   2015
 Studies in Demography, Max Planck Institute for Demographic Research,
 Rostock, Germany

Introduction to R with Advanced Methods and Elements of Reproducible Research, 3rd   2014
 ECPR Winter School in Methods and Techniques, University of Vienna,
 Austria

Advanced Issues in Survey Design and Analysis, Utrecht Summer School, Utrecht   2013
 University, The Netherlands

RESEARCH STAYS

Visiting Scholar, 2 weeks, Tel Aviv University, Department of Sociology and   2022
 Anthropology, Tel Aviv, Israel

Visiting Scholar, 2 weeks, Demographic Center Studies (CED), Universidad   2019
 Autonoma de Barcelona, Bellaterra, Spain

Visiting Scholar, 3 weeks, Max Planck Institute for Demographic Research,   2017
 Rostock, Germany

Visiting Scholar, 3 weeks, Netherlands Interdisciplinary Demographic   2014
 Institute, The Hague, The Netherlands

COMMUNITY SERVICE

Peer-review for Academic Journals: Population Studies, Demographic Research,
 European Journal of Population, Vienna Yearbook of Population Research, Regional
 Studies, The Lancet Public Health, PLOS One, BMJ Open, International Journal of
 Epidemiology, Population Health Metrics, Tijdschrift voor economische en sociale
 geografie, Journal of the Economics of Ageing, Comparative Population Studies,
 Social Indicators Research, Journal of Statistical Software, EClinicalMedicine,
 Moravian Geographical Reports, Risk Analysis, Quetelet, Demographic Review (RU)

Grant application peer-review: Fondazione Cariplo

Peer-review of Master Theses: National Research University Higher School of Economics

Conference Session / Discussion Organizer: Population Association of America Annual Meeting (2021), Feedback Forum at NIDI (2016-2017)

Expert Panel Discussion: Technical Advisory Group on COVID-19 Mortality Assessment, WHO & UN DESA (2021), Population Europe Expert Workshop Demography and the Coronavirus Pandemic (2020)

Member of Academic Organizations:

European Association for Population Studies (2014–)

Netherlands Demographic Society (2016–)

Population Association of America (2019–)

International Union for the Scientific Study of Population (2021–)

LANGUAGES

Russian: Native   **English**: C2 (advanced)   **Danish, German**: A1 (beginner)