

Mikhail Maksimenko

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Education

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| 2016 - 2020 | Lomonosov Moscow State University, Faculty of Geography, Economic and Social Geography of Russia, Bachelor <ul style="list-style-type: none">• Course paper: Rural population of central Russia in the 20th century: dynamics of the age structure• Final qualifying paper: Historical and geographical factors of rural settlement system transformation in European Russia in the 20th century• Graduation with Honors |
| 2020 (2 months) | Higher School of Economics, International Laboratory for Population and Health <ul style="list-style-type: none">• Online International Autumn School “Frontiers in Demographic Research” |
| 2020 - 2022 | Higher School of Economics, Faculty of Social Sciences, Demography <ul style="list-style-type: none">• Course paper: Spatial Patterns of Midlife Mortality in Russia in the Beginning of 21st Century: a District-Level Analysis• Final qualifying paper: 2010 Summer Heat Wave Excess Mortality in Cities and Regions of European Russia• GPA: 8.68/10.0 |
| 09.2022 | Higher School of Economics, International Laboratory for Population and Health <ul style="list-style-type: none">• Autumn School “Mortality Analysis for Population Health Research using R” |
| 2023 - | Doctorate Course of National Interest in Life Course Research, University of Bologna, Department of Statistical Sciences “Paolo Fortunati”
University of Florence, Department of Statistics, Computer Science, Applications “Giuseppe Parenti”
PhD student: <ul style="list-style-type: none">• Thesis topic: Population ageing and climate change: implications for future sustainability |

Publications

- Imangulov L.R., Maksimenko M.R., Savoskul M.S., Safronov S.S., 2021. The influence of ethnocultural factor on the evolution of rural settlement patterns (case study of the polyethnic regions of Bashkiria and Mari El). *Vestnik Moskovskogo universiteta. Seriya 5, Geografiya*, 1, pp.109-119. (In Russ.)
- Maksimenko, M., Timonin, S., Shartova, N., & Varentsov, M. (2024). Urban–Rural Differences in Mortality During the 2010 Heatwave in European Russia. *Vienna Yearbook of Population Research*, 22.

Academic Activities

- RFBR (Russian Foundation for Basic Research) research project 18-05-00394\18 **“A new typology of rural settlements in Russia: the effect of rutting and modern factors of the evolution of rural areas”**
- **XXVI International scientific conference of students and young scientists “Lomonosov”**, Moscow, 2019: “Dynamics of the Central Russia rural population age structure in 1989-2010“
- **XXVII International scientific conference of students and young scientists “Lomonosov”**, Moscow, 2020: “Rural population density transformation in European Russia in 1897-2019“
- **VII Interuniversity Student Conference "Demographic Risks of the 21st Century"**, Minsk, 2021: “Spatial Patterns of Midlife Mortality in Russia in the Beginning of 21st Century: a District-Level Analysis”
- **VIII International Scientific and Practical Conference of Young Scientists, Students and Post-Graduate Students “Population, Public Health and Development”**, Moscow, 2022: “Spatial Patterns of Midlife Mortality in Russia in 2001-2019”
- **Student Research Paper Competition** held by HSE University, 2021: II place awards
- **Wittgenstein Centre Conference “Population and Climate Change: The Defining Relationship of the 21st Century”**, Vienna, 2022: “Spatial Patterns of Excess Mortality Related to 2010 Heatwave in European Russia”
- **XXIV Yasin (April) International Academic Conference on Economic and Social Development**, Moscow, 2023: “Spatial Patterns of Excess Mortality during 2010 Heatwave in European Russia”
- **IX International Scientific and Practical Conference of Young Scientists, Students and Post-Graduate Students “Population, Public Health and Development”**, Moscow, 2023: “Urban-Rural Disparities in Mortality During 2010 Heatwave in European Russia”
- **International conference Climate Change: Causes, Risks, Consequences, Problems of Adaptation and Management. Climate–2023, Moscow, 2023**: “Spatial Patterns of Excess Mortality During the 2010 Heatwave in European Russia”
- **Population Association of America (PAA) annual meeting, Washington, 2025**. “Multivariate Meta-Analysis of Temperature-Related Mortality in Mexican Metropolitan Areas: Socioeconomic and Geographical Vulnerabilities” (co-author)