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WELCOME TO THE MAX PLANCK INSTITUTE FOR DEMOGRAPHIC RESEARCH

EMILIO ZAGHENI DIRECTOR

MIKKO MYRSKYLÄ DIRECTOR



THE MAX PLANCK INSTITUTE FOR DEMOGRAPHIC RESEARCH



At home in Germany-present throughout the world

The Institute is part of the **Max Planck Society**, the internationally renowned German research society with 30 Nobel prizes to its name.

WWW.MPG.DE

MAX PLANCK INSTITUTES IN THE GERMAN FEDERAL STATES





INTERNATIONAL INSTITUTES

Institutes in the USA Max Planck Florida Institute for Neuroscience

Institutes in Italy Bibliotheca Hertziana - Max Planck Institute for Art History Rom

Max Planck Institute Florenz

Institutes in Luxembourg Max Planck Institute Luxembourg for International, European and Regulatory Procedural Law

Institutes in The Netherlands Max Planck Institute for Psycholinguistics Nijmegen

ROSTOCK IS...



EXPERIENCE AND LIVE IN ROSTOCK

ORGANIZATION CHART



DOCTORAL SCHOOLS

www.demogr.mpg.de/go/training



The Max Planck Institute for Demographic Research (MPIDR) hosts several Doctoral Schools.

The International Max Planck Research School for Population, Health and Data Science (IMPRS-PHDS) is one of them.

It is a three-year doctoral program that merges demography, epidemiology and data science.

DOCTORAL SCHOOLS

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The European Doctoral School of Demography (EDSD) is an eleven-month sponsored program that is offered every year aiming to provide students with an appropriate high-level education in demography to pursue their doctoral studies

DEADLINE FOR APPLICATIONS

for school year 2023-24: **APRIL 19, 2023**

JOB OPPORTUNITIES

www.demogr.mpg.de/go/jobs



OPPORTUNITIES FOR PHD STUDENTS

www.demogr.mpg.de/go/phd-in-social-statistics

Job Opening:

PHD STUDENTSHIP IN SOCIAL STATISTICS

A jointly-funded studentship between the University of Manchester and the MPIDR

APPLICATION DEADLINE: MAY 14, 2023

OPPORTUNITIES FOR POSTDOCS

https://www.demogr.mpg.de/go/postdoc-kinship-inequalities

Job Opening:

POSTDOC / RESEARCH SCIENTIST IN THE KINSHIP INEQUALITIES RESEARCH GROUP

APPLICATION DEADLINE: MAY 15, 2023

JOB OPPORTUNITIES

https://www.demogr.mpg.de/go/mprg_2023

Job Opening(s):

MAX PLANCK RESEARCH GROUPS

ANNOUNCEMENT 2023

APPLICATION DEADLINE: MAY 11, 2023

FOR OUR JOB OPPORTUNITIES PLEASE SEE www.demogr.mpg.de/go/jobs

WE ARE FAMILY FRIENDLY

- guest apartments for a duration of six months
- flexible working hours
- teleworking
- a place in a day-care center for children pending contingency



ONLINE JOURNAL

DEMOGRAPHIC RESEARCH

A peer-reviewed, open-access journal of population sciences

DEMOGRAPHIC RESEARCH I ONLINE JOURNAL since 1999





Editor-in-chief:

Jakub Bijak | University of Southampton

"In its nearly 24-year history, Demographic Research has published rigorous work across different areas of population sciences. We strive to respond with agility to contemporary challenges, both in research, and in scientific publishing."



LATEST NEWS:

- New and more diverse editorial board: 1 Editor, 3 Deputies, and 25 AEs
- New submission categories: replications and data descriptions
- Editorial policies in constant review in response to new challenges
- In 2023 we are commemorating James W. Vaupel with a special collection.

- Platinum open access: no fees to submit, publish, read, or distribute articles.
- Peer review: double-blind.
- Authors retain copyright: CC BY 3.0 DE.
- Promoting replicability.



• **COPE membership:** observing its Code of Conduct and Best Practice Guidelines.

YOU WANT TO **KNOW MORE** AND ALWAYS BE **UP TO DATE**?



MAX PLANCK INSTITUTE FOR DEMOGRAPHIC RESEARCH

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SYMPOSIUM | MARCH 30, 2023

"Model simple, think complex" - A Symposium in Honor of James W. Vaupel

On the occasion of the first anniversary of his sudden passing away, the Max Planck Institute for Demographic Research honored its Founding Director with a one-day symposium showcasing James Vaupel's groundbreaking contributions to the field of demography. MORE

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DOCTORAL SCHOOL

PHDS Elective Course on Matrix Approaches to Modelling Kinship: Theory and Applications

This two-part course will present the theory underlying new matrix approaches to the formal demography of kinship networks. MORE

» ALL EVENTS

JOB OPENING

Postdoc / Research Scientist in the Kinship Inequalities Research Group

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