

TADZHIBAEVA LIANA

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RESEARCH INTERESTS

Migration Economics, Development economics, Inequality

EDUCATION

Oct. 2023 – present (expected graduation: 2026)	Humboldt University of Berlin <i>Master in Economics (M.Sc.)</i> - Current GPA: 1.8 (German scale, 1.0 = best) - Selected Courses: Econometric Methods, Empirical Development Economics, Applied Migration Economics	Berlin, Germany
Sep. 2024 – Jan. 2025	Exchange Semester, University of Copenhagen (Erasmus+) Selected Courses: Advanced Development Economics, Economics of Gender	Copenhagen, Denmark
Jun. 2021	Lomonosov Moscow State University <i>Bachelor of Economics</i> Bachelor's thesis: Empirical analysis of exchange-rate pass-through on inflation across sectors of the Russian economy	Moscow, Russia

AWARDS & SCHOLARSHIPS

2025	Deutschlandstipendium (German national merit-based scholarship) Member of the Humboldt Research Class "Sustainability and Global Justice"
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RESEARCH EXPERIENCE

Oct. 2025 – present	The ROCKWOOL Foundation Berlin <i>Research Assistant</i> - Conduct empirical research on labor migration to Germany, focusing on guest worker programs - Work with large-scale administrative and historical archival data, including data harmonization and spatial data integration - Perform econometric analysis in Stata using shift-share instruments and spatial variation - Collaborate with Prof. Dr. Sulin Sardoschau and Prof. Dr. Alexandra Spitz-Oener	Berlin, Germany
May 2025 – present	Humboldt University of Berlin <i>Research Assistant</i> Conduct research on historical mobility and nomadic populations in Central Asia	Berlin, Germany

- Digitize archival data and perform spatial analysis using QGIS
- Collect, clean, and analyze research data using R
- Collaborate with Prof. Dr. Anselm Hager

Jan. 2024 – May 2025

DIW Berlin

Energy, Transportation, Environment Department

Berlin, Germany

Research Assistant

- Contributed to applied research on Germany's green transition using multi-regional input-output models
- Conducted data collection and quantitative analysis to assess environmental impacts of the German economy
- Worked under the supervision of Prof. Dr. Claudia Kemfert

Jun. 2022 – Jan. 2024

Infrastructure Economics Centre

Moscow, Russia

Research Analyst

- Collected and analyzed statistical data on supply and demand in global energy markets using Python
- Modeled sectoral effects of low-carbon development using quantitative economic models

Feb. 2022 – May 2023

Russian Presidential Academy of National Economy and Public Administration (RANEPA)

Moscow, Russia

Research Assistant

- Extended a global projection model by adding a module for the Russian economy
- Analyzed the effects of macroeconomic shocks using Bayesian econometric methods

TEACHING EXPERIENCE

Jun. 2025 – present

Humboldt University of Berlin

Berlin, Germany

Berlin Centre for Empirical Research on Migration and Integration (BIM)

Teaching Assistant

- Led undergraduate tutorials for "Economics of Migration" (Prof. Herbert Brücker)

SKILLS

Languages: English (C1), German (B1), Russian (native)

Programming & Data Analysis: Stata, R, Python, QGIS, Colectica Designer

ADDITIONAL INFORMATION

GRE General Test: Quantitative 165/170