

Tom Zeising

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EDUCATION

Heidelberg University

PhD Economics (Environmental and Developmental Economics)

Organizations: Doctoral Program “Development and Security in the 21st Century” by the Konrad Adenauer Foundation | Initiative on Foreign Affairs and International Relations (Executive Board), Founder of “EcoGrowth”

Heidelberg, Germany

Starting Date: June 2022

Heidelberg University

MSc Economics (Top 3%)

Konrad Adenauer Scholarship for gifted and talented students

Heidelberg, Germany

Graduation Date: March 2022

University of Warsaw

Exchange Semester (MSc International Economics)

Warsaw, Poland

Winter term 2020/21

University of Bayreuth

BA International Economics and Development

Organizations: Association for Economics Bayreuth, Refugee Help Bavaria, RCDS

Bayreuth, Germany

Graduation Date: March 2019

AREAS OF INTEREST

Environmental Economics; Development Economics; Spatial Economics; Health Economics

WORK IN PROGRESS

Balietti, A., **Zeising, T.**: Racial Disparities in Environmental Auditing in the US. [Working Paper](#).

Ibragimova, N., **Zeising, T.**: Dirty Politicians? The Impact of Criminally Accused Politicians on Environmental Outcomes in India. *Manuscript*.

Zeising, T.: A Spatial Simultaneous Equations Approach to the Environmental Kuznets Curve in India. *Preliminary*.

Ibragimova, N., Kaiser, A., **Zeising, T.**: Environmental Protection on the Village Level: Insights from Indonesia's *ProKlim* Initiative. *Preliminary*.

TALKS AND CONFERENCES

2024: AURÖ Workshop for young researchers on Environmental and Resource Economics, *Karlsruhe* | Mannheim Conference on Energy and the Environment (MCEE), *Mannheim* | Conference of Association of the Environmental and Resource Economists (AERE), *Washington D.C.* | Conference of the European Association of Environmental and Resource Economists (EARE), *Leuven*

2023: NIAS-KAS-Conference, *Bangalore* | MAHE-KAS Conference, *Manipal* | FPCI Forum, *Jakarta* | Data-Intensive Research Conference (DIRC), *Minneapolis* | EAERE, *Limassol* | Royal Economic Society PhD Conference, *Glasgow* | Sustainability Environmental Economics and Dynamics Studies (SEEDS), *Ferrara*

REFEREEING

Longitudinal and Life Course Studies

RESEARCH & TEACHING EXPERIENCE

Heidelberg University

Teaching Assistant (Economic Principles | Scientific Writing)

Organizing, creating, and grading the exam for the 550-participant-strong course “Introduction to Economics” • Prepared and held four lectures about scientific working, paper writing, and presenting • Graded and provided feedback to a total of 58 seminar papers and 23 presentations • Guided first-semester students on their course setups

Heidelberg, Germany

Winter term 2019 | 2021 | 2022 | 2023

Heidelberg University*Data Analyst*

Assisted in a project investigating the impact of dynamic auditing on emission mitigation • Oversaw a team of seven research assistants and coordinated weekly research briefings • Evaluated atmospheric satellite data using ArcGIS, Python, and R • Assessed crucial scientific literature • Automated cleaning processes for handwritten datasets

Heidelberg, Germany*October 2020 – March 2022***Heidelberg School of Education***Research Assistant*

Worked on the project “Gut beraten ins Lehramt” • Validated psychometric test instruments using, e.g., brass invariance tests and confirmatory factor analysis • Created and tested surveys using SoSci Survey • Authored various result reports • Assisted in composing a peer-review report for the journal “Studies in Educational Evaluation”

Heidelberg, Germany*February 2020 – October 2020***HONORS & GRANTS**

AERE Travel Grant

Konrad Adenauer Scholarship for gifted and talented students (Doctoral Program “Development and Security in the 21st Century”)

Highest Bavarian Medal of Life Saving by Bavarian Prime Minister Dr. Markus Söder

Erasmus Scholarship**LANGUAGES**

German (mother tongue)

English (fluent, both written and spoken)

Spanish (intermediate)

Russian (intermediate)

SOFTWARE

Stata – Data Analysis and Statistics (advanced)

R, Python – Data Analysis, Statistics, and Applications (advanced)

LATEX – Document Preparation (advanced)

ArcGIS, QGIS – Geographic Information System (advanced)

Javascript, HTML – Programming (intermediate)

oTree, nodeGame – Experiment and Survey Design (beginner)

REFERENCES

Available upon request.