DAVID LINDEQUIST

Department of Economics Miami University 3049 FSB Oxford, OH 45056

☎ +1 513 529 4933 ⊠ lindeqd@miamioh.edu

method:bellow:bello

EMPLOYMENT

Miami UniversityOxford, USAAssistant Professor in EconomicsFall 2020 – present

EDUCATION

Washington University in St. Louis St. Louis, USA 2014-2020 Ph.D. in Economics Washington University in St. Louis St. Louis, USA M.A. in Economics 2014-2018 University of Mannheim Mannheim, Germany M.Sc. in Economics 2011-2014 University of Copenhagen Copenhagen, Denmark Fall 2010 Erasmus Programme Studies Abroad University of Mannheim Mannheim, Germany B.Sc. in Economics 2008-2011

FIELDS OF INTERESTS

Macroeconomics, Environmental Economics, Public Economics

PUBLICATIONS

"Did Shale Gas Green the U.S. Economy?" (with Samuel Selent) *Energy Economics*, 145, 2025, DOI: 10.1016/j.eneco.2025.108388

"Global Spillovers of US Climate Policy Risk: Evidence from EU Carbon Emissions Futures" (with Micah Fields)

Energy Economics, 139, 2024, DOI: 10.1016/j.eneco.2024.107931

WORKING PAPERS

"Greener Thy Neighbor? On The Welfare Effects of Protectionist Climate Policy" (with Saumya Deojain)

revisions requested at Journal of Environmental Economics and Management

"Diversity Taxes: Linking Identity Expression, Social Contact, and Taxation" (with Saumya Deojain) revisions requested at Journal of Public Economic Theory

"The Common Currency Channel of Risk Sharing" revisions requested at Journal of Banking & Finance

"Forward Guidance and the Yield Curve" (with Jonathan Wolff) under review

"Has the World Become More Interconnected? Distance and GDP Comovements Over Time" (with Josh Ederington, Yoonseon Han, and Jenny Minier) under review

"Strategic Dynamics of Climate Cooperation under Tipping Points"

WORK IN PROGRESS

"Knowledge Spillovers and the Social Returns to Innovation" (with Christoph Carnehl)

"Are Ideas Getting Harder to Finance: Knowledge-Based Borrowing Constraints " (with Christoph Carnehl)

"Forward Guidance, Financial Frictions, and the Costs of Policy Reversal" (with Nam Vu and Jonathan Wolff)

"The Pulse of the Euro: European Monetary Integration and Business Cycle Dynamics"

CONFERENCE AND SEMINAR PRESENTATIONS (INCLUDES SCHEDULED)

2025	Midwest International Trade & Theory Conference, AERE Summer Conference, 100th Annual Western Economic Association International (WEAI) Conference
2024	88th Annual Conference of the Midwest Economic Association (MEA), Miami University Brown Bag
2023	87th Annual Conference of the Midwest Economic Association (MEA), 98th Annual Western Economic Association International (WEAI) Conference, Midwest Macroeconomics Fall Meeting
2022	${\it Miami\ University\ Brown\ Bag, 97th\ Annual\ Western\ Economic\ Association\ International\ (WEAI)\ Conference}$
2021	North American Summer Meeting of the Econometric Society, Australian Meeting of the Econometric Society, 91st Annual Meeting of the Southern Economic Association (SEA), European Winter Meetings of the Econometric Society
2020	Miami University, Bowdoin College, University of Missouri - St. Louis, Deloitte, MVEA 57th Annual Conference, 113th National Tax Association's Conference on Taxation
2019	Olin Brown Bag Seminar (WUSTL), Bocconi University, MVEA 56th Annual Conference (Kansas City), Midwest Economic Theory and International Trade Conference (St. Louis), 14th Economics Graduate Student Conference (St. Louis), European Winter Meeting of the Econometric Society (Rotterdam)
2018	Macro Study Group (WUSTL), 13th Economics Graduate Student Conference (St. Louis)

TEACHING AND ADVISING

Courses Taught at Miami University

Principles of Macroeconomics (Undergraduate), Intermediate Macroeconomic Theory (Undergraduate), Topics in Macroeconomics (Graduate)

Courses taught at Washington University in St. Louis

Introduction to Microeconomics, Mathematical Economics

THESIS ADVISING AT MIAMI UNIVERSITY

1. Micah Fields (M.A. Thesis: "Global Spillovers of US Climate Policy: Evidence from EU Carbon Emissions Futures," 2022, initial placement: Ohio National Financial Services)

- 2. Samuel Selent (M.A. Thesis: "The Heterogeneous Impacts of Fracking on the Environmental Kuznets Curve," 2023, initial placement: Goldman Sachs)
- 3. Ian Collins (M.A. Thesis: "A Fresh Look at the Emissions-Income Nexus with Bayesian TVP Modeling," 2024, initial placement: Farmers Insurance Group)
- 4. Jed Semaan (M.A. Thesis: "Gaming the Greenhouse: How International Heterogeneity Shapes Climate Coordination," 2025)

HONORS AND AWARDS

University Fellowship, Washington University	2014 - 2019
Dissertation Travel Award, Washington University	2019
Summer Research Fellowship, Washington University	2016 - 2018
Charles Leven Memorial Prize (Best Second Year Paper), Washington University	2017
Fellow of German Academic Scholarship Foundation	2010 - 2014
Tuition fee scholarship, University of Mannheim	2010

DEPARTMENTAL SERVICES

Seminar Coordinator, Department of Economics, Miami University	2023 - present
Research Committee, Department of Economics, Miami University	2020 - present
Graduate Studies Committee, Department of Economics, Miami University	2020 - present
Discussion Leader, Graduate-Student Mentored Teaching Orientation, WUSTL	2019
Member, Graduate Students' Association, WUSTL	2016 - 2020
Organizer, 11th Economics Graduate Students' Conference, WUSTL	2016

INTERNSHIPS AND SHORT TERM POSITIONS

Deutsche Bundesbank, Directorate Financial Supervision, Intern, Frankfurt, Germany	2013
German Insurance Association, Economics Department, Intern, Berlin, Germany	2013
Deutsche Bank Research, Macroeconomics Department, Intern, Frankfurt, Germany	2013
University of Mannheim, Research Assistant to Prof. Georg Duernecker	2012 - 2013
DIW Berlin, Macroeconomics Department, Intern, Berlin, Germany	2012

REFEREEING

Journal of International Economics, Nature Communications Sustainability, International Finance, Journal of Contingencies and Crisis Management

PROFESSIONAL AFFILIATIONS

Econometric Society, European Economic Association, American Economic Association, Southern Economic Association, Western Economic International Association, Midwest Economics Association, Association of Environmental and Resource Economists

SKILLS

R, MATLAB, Python, Mathematica, Visual Studio Code, LATEX, Microsoft Office

PERSONAL INFORMATION

Citizenship: Germany (U.S. Permanent Resident)

Language: English (fluent), German (native), French (basic)