Lucienne N.Y. Disch

Department of Economics, University of Pennsylvania ⋄ Philadelphia, PA 19104 +41 77-513-1998 ⋄ brunnerl@sas.upenn.edu ⋄ luciennedisch.com

Placement Director Iourii Manovskii manovski@econ.upenn.edu +1(215) 898-6880 Placement Director Jesús Fernández-Villaverde jesusfv@econ.upenn.edu +1(215) 898-1504 Graduate Coordinator Gina Conway gnc@sas.upenn.edu +1(215) 898-5691

EDUCATION

University of Pennsylvania

2019-25

Ph.D in Economics

(expected)

Primary Advisor: Petra Todd

Thesis Title: "Essays in Economics of Child Development"

Research Fields: Labor Economics, Education Economics, Spatial Economics

Universities of Bern and Basel

2018

M.Sc. in Economics

University of Zurich

2015

B.A. in Economics

REFERENCES

Professor Petra Todd

Department of Economics University of Pennsylvania +1 (215) 898-4084

ptodd@econ.upenn.edu

Professor Jere Behrman

Department of Economics University of Pennsylvania +1 (215) 898-7704 jbehrman@econ.upenn.edu

Professor Francesco Agostinelli

Department of Economics University of Pennsylvania +1 (215) 898-5105 fagostin@sas.upenn.edu

Professor Margaux Luflade

Department of Economics University of Pennsylvania +1 (215) 898-7701 mluflade@sas.upenn.edu

WORKING PAPERS

"People- or Place-Based Policies to Tackle Disadvantage? Evidence from Matched Family-School-Neighborhood Data" (Job Market Paper)

This paper investigates how family, school, and neighborhood heterogeneity jointly impact children's test score gains. Findings reveal strong family influence and positive interactions in high-gain environments, benefiting lower-scoring children. Policy simulations indicate neighborhood effects surpass school effects, as school value-added depends on location.

"Effects of Family Disruption on Child Development: The Moderating Role of Residential Relocation"

This study exploits variations in family stability that arise from changes in household composition due to the father's initial presence and subsequent absence. Findings reveal that children who relocate more than a mile due to family disruption suffer significant declines in test scores, while those who stay nearby experience only marginal declines. This suggests that relocation, rather than family disruption itself, primarily contributes to the test score gap. Policies that help newly single mothers and children stay within familiar areas for at least three years post-separation could mitigate the adverse effects of long-distance moves on school performance.

PROFESSIONAL ACTIVITIES	Recent Conference/Seminar Presentations Dynamic Structural Econometrics Conference of the Econometric Society (Policy Evaluation and Heterogeneity Measurement) Institute of Labor Economics (IZA) JHU-Penn-NYU Applied Micro Conference Global Labor Organization Swiss Society of Economics and Statistics SEA Meeting University of Pennsylvania	2024 2024 2024 2024 2024 2024 2024
	Research Visits and Summer School University of Zurich, Research Visit (sponsored by Prof. Ana Costa-Ramón) Norwegian School of Economics, Research Visit (sponsored by Prof. Aline Bütikofer) HCEO-briq (Bonn, Germany), Summer School on Socioeconomic Inequal	2024 2024 lity 2022
RESEARCH EXPERIENCE	German Central Bank, Research Assistant/Research Visit University of Basel, Research Assistant for Prof. Sarah Lein UBS AG, Intern in Economic Research	2023 2018-19 2017 2016-17 2014-15 2013-14
TEACHING EXPERIENCE	Econometric Methods and Models, TA for Prof. Xu Cheng	2023-24 2022 2020-22
FELLOWSHIPS AND GRANTS	Family Grant	2023-24 2021-24 2019-24
PROGRAMMING	R, Geospatial Data Processing, LATEX, Python, Julia, Matlab	
LANGUAGES	German (native), English (fluent), French (intermediate), Italian (interme	diate)
CITIZENSHIP	Switzerland	
GENDER	Female	
EXTRA-	Swiss National Team, Professional Soccer Player	2001-11