

Dorisz Albrecht

Department of Economics, Julis Romo Rabinowitz Building, Princeton University, Princeton, NJ 08544

dorisa@princeton.edu ◦ <https://www.doriszalbrecht.com> ◦ 609-510-6647

Placement Director	Gianluca Violante	violante@princeton.edu	609-258-4003
Graduate Administrator	Laura Hedden	lhedden@princeton.edu	609-258-4006

Education

PhD Candidate in Economics	<i>2017-present</i>
-----------------------------------	---------------------

Princeton University

MA in Economics	<i>2019</i>
------------------------	-------------

Princeton University

MSc in Economics	<i>2015 – 2017</i>
-------------------------	--------------------

Institute for Advanced Studies and Vienna University of Technology

BSc in Economic Analysis	<i>2012 - 2015</i>
---------------------------------	--------------------

Corvinus University of Budapest

REFERENCES

Professor Richard Rogerson
Department of Economics
Princeton University
609-258-4839
rdr@princeton.edu

Professor Gregor Jarosch
Department of Economics
Duke University
872-226-5343
gregorjarosch@gmail.com

Professor Gianluca Violante
Department of Economics
Princeton University
609-258-4003
violante@princeton.edu

Fields

PRIMARY Macroeconomics, Labor Economics

Job Market Paper

“Earnings Losses and Human Capital Accumulation over the Life Cycle”

A large literature has documented that job displacement entails large and persistent reductions in earnings. I extend this literature by documenting several new empirical findings about how these earnings losses vary over the life cycle. In particular, I show that earnings losses are increasing in the age at the time of the job displacement and that the earnings recovery flattens

out earlier for older displaced workers. To account for these empirical patterns, I propose a Ben-Porath model with two novel features. First, I expose the workers to job displacement shocks that lead to unemployment spells. Second, I allow workers to accumulate two types of human capital over their life cycle: general and specific. Specific human capital is lost when a worker experiences a displacement. I calibrate the model to match salient features of life cycle earnings and employment dynamics and show that the model can generate the large differences in earnings losses over the life cycle, as well as the shape of employment losses following a job displacement.

Working Papers

“The Heterogeneous Costs of Job Displacements”

Research Experience

Visiting PhD Student, European Central Bank	<i>2021</i>
Research Assistant to Prof. Gregor Jarosch	<i>2018-2019</i>
Contributor, Google Summer of Code	<i>2017</i>

Teaching

SPI 512C Macroeconomic Analysis for Policymakers	<i>Spring 2021, 2022</i>
ECO 311 Macroeconomics: A Mathematical Approach	<i>Fall, Spring 2020</i>
SPI 542 International Economics	<i>Fall 2019</i>
ECO 372 Economics of Europe	<i>Fall 2019</i>

Honors, Scholarships, Fellowships, and Grants

Princeton University Graduate Fellowship	<i>2017 - 2023</i>
International Economics Section Summer Fellowship, Princeton	<i>2020</i>
First Year Excellence Award, Institute for Advanced Studies	<i>2016</i>
GE Foundation Scholar Leader	<i>2014</i>

Other

Languages: Hungarian (native), English
Programming: Python, Julia, Matlab, SQL, Stata
Citizenship: Hungarian