Michael J. Darisse

Florida State University

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Citizenship: U.S.

Education

Florida State University, PhD in Economics

2022 – Present

University of New Hampshire, MA in Economics

2019

University of New Hampshire, BA in Economics

2016

Research Interests

Economics of Education, Labor Economics, Experimental Economics

Publications

Lars Vilhuber, Hyuk Harry Son, Meredith Welch, David N. Wasser & Michael Darisse. (2022). "Teaching for large-scale Reproducibility Verification." *Journal of Statistics and Data Science Education*.

Research Experience

Research Aide & Assistant Data Editor, Cornell University Lars Vilhuber; Reproducibility Evaluation of AEA Journals

August 2020 - July 2022

Research Assistant, Texas A&M University

January 2021 - July 2022

Ragan Petrie and Marco Castillo; Data preparation and analysis for school value-added in Victoria, Australia project

Research Assistant, University of Virginia

January 2020 - August 2020

Vivian C. Wong and Peter M. Steiner; Empirical Evaluations of Non-Experimental Methods in Field Settings project

Research Assistant, University of New Hampshire

January 2019 - June 2019

Stephan Shipe; Training of machine learning algorithm for Fee Tables and Investor Comprehension of Fees project

Teaching Experience

Teaching Assistant, Florida State University

Econometrics I (PhD Level)

Fall 2023

Introduction to Econometrics

Summer 2023

Intermediate Microeconomic Theory

Spring 2023

Industry Experience

New York City Economic Development Corporation

Intern – Economic Research & Policy

Commonwealth of Massachusetts

Legislative Intern – State Representative Linda Dean Campbell

Brown Brothers Harriman & Co.

Operations Intermediate Specialist – Foreign Exchange Services

Brown Brothers Harriman & Co.

Operations Specialist – Reconciliations and Analysis

February 2020 - May 2020

New York, NY

June 2018 - August 2018 Boston, MA

> July 2017 - May 2018 New York, NY

September 2016 - June 2017 Boston, MA

Programming

Software: Stata, R

Other: Git, LaTeX, Unix Command Line

REFERENCES

Upon request