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EDUCATION 2027 (expected) Ph.D. in Economics, Washington University in St. Louis

B.S. in Economics, Texas A&M University

RESEARCH FIELDS Macroeconomics, Asset Pricing, and Household Finance

Publications 1. "How People Pay Each Other: Data, Theory, and Calibrations." with Claire Greene and Oz Shy. Journal of Behavioral and Experimental Economics, 96, 2022, 101788.

2. "The Impact of the COVID-19 Pandemic on Business Expectations." with Brent Meyer and Xuguang Simon Sheng. International Journal of Forecasting, 38, 2022, 529–544.

WORKING PAPERS 1. "Cash Payments and the Penny Policy Debate." with Oz Shy. February 2022. Submitted.

Abstract: This article constructs a model of optimal consumer-merchant exchange of cash payments. We use consumer payment choice diary data to quantify the burden of exchanging currency notes and coins. The model is then applied to analyze a policy debate whether to eliminate the penny coin from circulation by quantifying the effects of penny elimination on the burden of xchanging cash under a counterfactual U.S. economy.

RESEARCH IN PROGRESS

- 1. "Disentangling Supply and Demand Effects on Business Expectations during the Pandemic" (with Brent Meyer and Xuguang Simon Sheng)
- 2. "Stock Price Indices for the U.S. States" (with Tatevik Sekhposyan)

RESEARCH EXPERIENCE $06/2019-Present \quad Economic \ Research \ Analyst, \ Federal \ Reserve \ Bank \ of \ Atlanta$

12/2018 - 05/2019 Research Assistant to Tatevik Sekhposyan, Texas A&M University

05/2018-05/2019 Research Assistant to Steven Puller, NBER and Texas A&M Uni-

versity

07/2017 - 02/2018 Research Assistant to Unnati Narang, Texas A&M University

POLICY PUBLICATION

1. "U.S. Consumers' Use of Personal Checks: Evidence from a Diary Survey." with Claire Greene, Marcin Hitczenko, and Oz Shy. Federal Reserve Bank of Atlanta Research Data Report, 20-01, 2020.

2 ava 100por 0, 20 02, 2020

TEACHING 01/2022 - 05/2022 Teaching Assistant for Exploratory Data Analysis with R, Spelman Experience College

SOFTWARE KNOWLEDGE

Advanced: R, Stata, LATEX Intermediate: SQL, Git, Linux Beginner: Python, C, Matlab

References

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