

Tommy Morgan

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Education

B.S. Economics, Brigham Young University, 2023
Minor – Mathematics

Fields of Interest

Applied Microeconomics, Economic History, Behavioral Economics

Working Papers

“Can Government Relief Spending Reverse Recession-Related Longevity Losses? Evidence from the New Deal” with Ariadna Jou. Available at https://ariadnajou.github.io/website/AJou_JMP.pdf
“Uneven Bars? Looking for Evidence of Intergroup Anxiety in NCAA Women’s Gymnastics” with Seth Cannon. Under review at the Journal of Sports Economics.
“The Effect of Poor Birth Registration Practices on Black Americans' Age Reporting Accuracy in the 1900-1940 U.S. Censuses”

Research & Teaching Positions

Pre-Doctoral Research Assistant, NBER
Joe Price, April 2023 – Current
Census Tree Team Lead, Record Linking Lab, BYU Department of Economics
Joe Price, April 2022 – Current
Undergraduate Research Assistant, Record Linking Lab, BYU Department of Economics
Joe Price, December 2021 – April 2023

Teaching Assistant, Applied Econometrics, BYU Department of Economics
Jaren Pope, September 2022 – April 2023
Teaching Assistant, Statistics for Economists, BYU Department of Economics
Natalie Jensen, May 2022 – August 2022
Joseph McMurray, September 2021 – April 2022

Coding Modules

Morgan, Tommy. “CHIMCHAR: Stata module to thoroughly clean string variables”. 2023.
<https://EconPapers.repec.org/RePEc:boc:bocode:s459186>

Morgan, Tommy. "SUPERCOMPRESS: Stata module to run compress on all datasets in a folder and its subfolders". 2022.

<https://EconPapers.repec.org/RePEc:boc:bocode:s459145>

Conference Presentations

Mary Lou Fulton Mentored Student Research Conference, December 2022 & April 2023