Matthew B. Jané

Graduate Student

Some stuff about me

- I poisoned myself doing research.
- \circ I was the first woman to win a Nobel prize
- o I was the first person and only woman to win a Nobel prize in two different sciences.

Education

- 2022-present **Ph.D. Quantitative Psychology**, University of Connecticut, Storrs, Connecticut.
 - 2020-2022 M.S. Behavioral Neuroscience, University of Connecticut, Storrs, Connecticut.
 - 2018-2020 **B.S. Computational Neuroscience**, *University of Connecticut*, Storrs, Connecticut.

Software

- 2023 {posc}. An R Package for Probability of Outcome Superiority Curves
- 2023 {ThemePark}. An R package for populat culture ggplot themes
- 2023 Artifact Simulator. A Shiny App for Visualizing Statistical Artifacts
- 2023 Artifact Corrections for Effect Sizes. A webpage documenting equations and code for effect size artifact Corrections
- 2023 OpenSynthesis. Website cataloging publicly available meta-analytic databases

Publications

- 1. O'Hara-Wild, M., & Hyndman, R. (2023). Vitae: Curriculum vitae for r markdown. https://CRAN.R-project.org/package=vitae
- 2. Müller, K., & Wickham, H. (2023). *Tibble: Simple data frames.* https://CRAN.R-project.org/package=tibble