




# JEFFREY R. STEVENS

I am a researcher who uses and teaches about data science. My research investigates decision making in humans and other animals. My scientific workflow incorporates R and other tools to generate reproducible research.


## EDUCATION

- 2002 • **University of Minnesota**  
Ph.D. in Ecology, Evolution, and Behavior  St. Paul, Minnesota

## EMPLOYMENT

- 2022-present • **Data Science Mentor**  
[RStudio Academy](#)  Lincoln, Nebraska  
• Facilitate learning R.
- 2011-present • **Associate Professor**  
University of Nebraska-Lincoln (UNL)  Lincoln, Nebraska  
• Train students in reproducible research. • Use machine learning to analyze data.

## SELECTED TEACHING EXPERIENCE

- 2022 • **RStudio Academy**  
1 cohort
- 2021 • **Data Science and Visualization in R**  
[GitHub repository](#)  Lincoln, Nebraska

## SELECTED PUBLICATIONS

- 2018 • **Predicting similarity judgments in intertemporal choice with machine learning.**  
[Psychonomic Bulletin & Review, 25\(2\), 627–635](#)  
Stevens, J.R. & Soh, L.-K.
- 2017 • **Replicability and reproducibility in comparative psychology.**  
[Frontiers in Psychology, 8, 862](#)  
Stevens, J.R.
- **>85 scientific papers/books, ~4200 citations, h-index: 29**

## SELECTED COMMUNICATION

- 2022 • **Working with Qualtrics Data - Part 1: Importing Data**  
[rOpenSci blogpost](#)
- 2022 • **Working with Qualtrics Data - Part 2: Excluding Data**  
[rOpenSci blogpost](#)
- 2022 • **Automatically formatting statistics in R Markdown with {papaja}**  
CB3 Club tutorial

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 [jeffreystevens.github.io/cv/](https://jeffreystevens.github.io/cv/)

 [github.com/JeffreyRStevens](https://github.com/JeffreyRStevens)

 [linkedin.com/in/JeffreyRStevens](https://linkedin.com/in/JeffreyRStevens)

For more information, please contact me via email.

## PROGRAMMING

R / tidyverse


R Markdown / Quarto


git / GitHub

LaTeX

Linux

## R PACKAGES

 [excluder](#) This R package facilitates checking for, marking, and excluding rows of data frames for common exclusion criteria found in online data surveys

 [flashr](#) This R package creates flashcards for learning terms and descriptions to help learners remember R functions

*This resume was made with the R package [pagedown](#).*

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