Conclusions

Limitations | **Future implications**

Future research should investigate how mental health and physical health changed over time among subpopulations such as gender, race, ethnicity, and SES.

Resources

This presentation was made using:

Rstudio   Xaringan

What is it?

RStudio is an Integrated Development Environment for R, a programming language for statistical computing and graphics. It is available in two formats: 1) RStudio Desktop which you can download on your personal computer and 2) Rstudio Server

Where can I learn more?

Dr. Audrey Leroux, assistant professor of research in the College of Education at GSU teaches R programming in the course EPRS 8600 Computer Use in Education. If you are a GSU student and would like to learn how to analyze data in R, consider enrolling in the course!

Dr. Andrew Heiss is an assistant professor in the Andrew Young School of Policy Studies at Georgia State University, as well as a certified R/Rstudio instructor. He teaches R programming in his courses such as PMAP 8101 Data Visualization and PMAP 8521 Evaluation Research. Best of all, Dr. Heiss has made his entire teaching catalog