

Intro to Jamovi

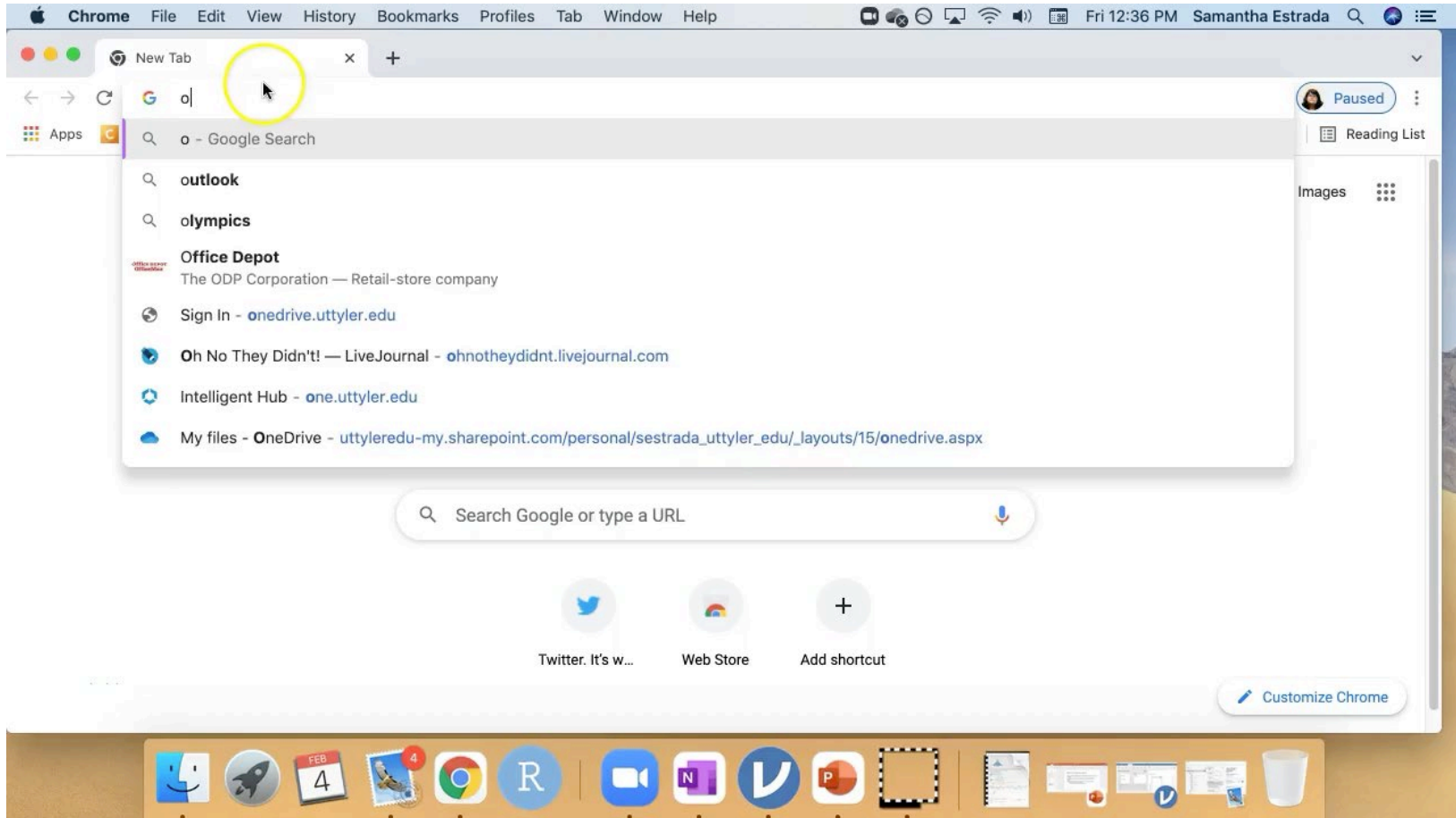
Samantha Estrada PhD

Data Analysis Lab



What is it? Where can I get it?

- jamovi provides a complete suite of analyses for (not just) the social sciences
- jamovi is a fully functional spreadsheet, immediately familiar to anyone
- Jamovi utilizes R
- Where to download? <https://www.jamovi.org/download.html>
 - Available in UT Tyler's virtual desktop.
 - To go to the virtual desktop: <https://one.uttyler.edu>



Resources

- Research Design & Data Analysis Lab: <https://www.uttyler.edu/research/ors-research-design-data-analysis-lab/>
- Schedule a consultant appointment with me: <https://www.uttyler.edu/research/ors-research-design-data-analysis-lab/ors-research-design-data-analysis-lab-consultants/>
- Check out Lab Resources (including recording of this webinar): <https://www.uttyler.edu/research/ors-research-design-data-analysis-lab/resources/>

Outline

- Installation
- Interface
 - Importing files.
- The Spreadsheet
 - Data Variables (ordinal, nominal, continuous).
 - Levels for nominal and continuous variables.
- Descriptives
 - Table/Graph formatting
 - Syntax Mode
 - Installing modules
 - Saving output
- Data management
 - Computing Variables
 - Recoded Variables
 - Filter Variables