

R-Ladies Philly September 2021

22 - 23 Sep 2021

Poll results

Table of contents

- Survey

Survey (1/3)

0 1 1

In your work/research, which causal inference methods would you like to use?

Weighting



Matching



Both



Survey (2/3)

009

Which part/section was most useful today? (1/2)

- explanation of the concepts behind causal inference, and seeing the step by step code
- The complete workflow was very enlightening.
- The fundamental problem in causal inference
- matching
- I have used Propensity scores before, and attended other webinars, but every time I seem to learn something new or to clarify concepts that were not very clear. This was a great presentation! It answered some questions I had and introduced me to some cool R packages I did not know, like cobalt.
- Difference between ATE and ATT. Also, the concept of weighting with the example.
- The presentation was engaging. The initial context to set the stage was incredibly helpful.
- Explanations of the various concepts and methods
- The illustration or matching

Survey (2/3)

009


Which part/section was most useful today?
(2/2)

and the code (two R scripts) were
very useful.

Survey (3/3)

010

In one word, what did you take away from this training?

Understanding
conceptnew possibilities!
Informative thorough  insight
Knowledge propensity ATE
Fantastic