

Seminar on Causal inference

Prof. Daniel Wilhelm, PhD

LS (Seminar)

Wintersemester/winter semester 2025/26

This seminar accompanies the lecture "Causal Inference" and allows students to gain a deeper understanding of topics discussed in the lecture. The central theme of the seminar is current research on the identification of treatment effects, including approaches like IV, difference-in-difference, synthetic controls, extrapolation of treatment effects, among others.

Studiengang: <i>Program:</i>	MSc
Termin Vorbesprechung (tt.mm.jjjj): <i>Date of preliminary meeting (dd.mm.yyyy):</i>	at the beginning of the semester (second half of Oct)
*Bearbeitungszeitraum für die Hausarbeit: <i>*Working period for term paper:</i>	probably Feb
*Seminartermin: <i>*Seminar date:</i>	presentations at the end of the semester (first half of Feb)
Veranstaltungsort: <i>Venue:</i>	tba
falls außerhalb: Kostenschätzung: <i>if out of Munich: estimated costs:</i>	€
Sprache: <i>Language:</i>	English
Empfohlene Vorkenntnisse: <i>Recommended courses:</i>	Course "Causal inference"
Methodischer Schwerpunkt: <i>Methodological background:</i>	
*Grundlagenliteratur: <i>*Basic references:</i>	lecture slides from course "Causal Inference"
*Kontakt: <i>Contact:</i>	Prof. Daniel Wilhelm, PhD

* Optional (falls schon bekannt) / optionally (if already known)