Things can go wrong 1. Intervene on Y (or its missing cause)

2. Non-additive, non-linear

3. Not enough interventions

4. Small sample size

5. Left out an important predictor 1. Counfounding => Q

Then ICP.

False Positives

2. Unauformolity >> okay

Hidden ICP.

Charles's question: What happens if non-additive and small sample size.

Simulation: 0 y= XB(HJ.E)+E'.

Ology= XB+OE

generate a small sample, run ICP. What does it say?