



# IDENTIFYING DIRECT CAUSAL EFFECTS UNDER UNMEASURED CONFOUNDING

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## Introduction

This is the background.

## Identification

Present the assumptions and theorem.

## Simulation Results

Here are the results of our simulation study.

## Statistical Problem

State the causal and statistical models, and estimand.

## Inference

Statistical inference is possible using standard methods.

## Conclusions

Here are the important takeaways.

## References

List of references.

## Funding

Thank you for paying my bills.

*\* indicates shared first-authorship*