

Causal Inference in Epidemiology

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Preface

This is a Quarto book.

To learn more about Quarto books visit <https://quarto.org/docs/books>.

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UC Davis courses:

- [EPI 205](#) “Principles of Epidemiology”
- [EPI 206](#) “Epidemiologic Study Design”
- [EPI/SPH 207](#) “Advanced Epidemiologic Methodology”
- [EPI 225](#) “Advanced Topics in Epidemiology Methods”
- [POL 285](#) “Statistics of Causal Inference in Political Science”
- [MGB/MGP/MGT 454A](#) “Causal Inference and Statistical Experiments”
 - syllabus: <https://webapps.aws.ucdavis.edu/public/documents/4861649/Syllabus>
- [PSC 204B](#) “Causal Modeling of Correlational Data”
- [PSC 205C](#) “Structural Equation Modeling”

UC Davis Datalab learning group:

- <https://datalab.ucdavis.edu/causal-inference/>
 - [Reading list](#)

Other links:

- <https://cameron.econ.ucdavis.edu/causal/>
- https://datalab-icmat.github.io/causal_reading_group.html

1 Introduction

This is a book created from markdown and executable code.

See Knuth (1984) for additional discussion of literate programming.

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2 Summary

In summary, this book has no content whatsoever.

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References

Knuth, Donald E. 1984. “Literate Programming.” *Comput. J.* 27 (2): 97–111. <https://doi.org/10.1093/comjnl/27.2.97>.