

[PRESENTATION TITLE]

[Specific subtitle or research question]

[Student name] · [Course / seminar] · [Date]

How to use this template

Duplicate the layouts you need. Delete this guide before presenting.

REPLACE

Every [placeholder], illustrative number and example label

KEEP

Readable text, units, sources and a clear message per slide

ADAPT

Slide order and level of detail to the assignment

Presentation outline

- 01** Question and motivation
- 02** Approach and evidence
- 03** Findings and conclusion

Research question

RESEARCH QUESTION

[How does X affect Y in setting Z?]

WHY IT MATTERS

[One or two concrete sentences on the economic or policy relevance.]

Argument and hypotheses

MECHANISM

[Explain the channel connecting X to Y in two sentences.]

HYPOTHESIS 1

[Predicted effect and direction]

HYPOTHESIS 2

[Alternative or conditional prediction]

[State the conditions under which each prediction should hold.]

Where this study fits

PRIOR EVIDENCE

[Author, year]: [relevant finding]

[Author, year]: [relevant finding]

THIS PRESENTATION

[Different outcome, population, period or mechanism]

[Precise contribution]

Sources: [full references on reference slide; page numbers for direct quotations]

Data and sample

Element	Specification
Unit of observation	[e.g., municipality-year]
Coverage	[countries / regions and years]
Outcome	[variable, unit and source]
Main explanatory variable	[definition, unit and source]

Sources: [dataset, version, access date]; [own calculations if applicable]

Empirical approach

MODEL

$$Y_{it} = \alpha + \beta X_{it} + \gamma Z_{it} + \mu_i + \tau_t + \varepsilon_{it}$$

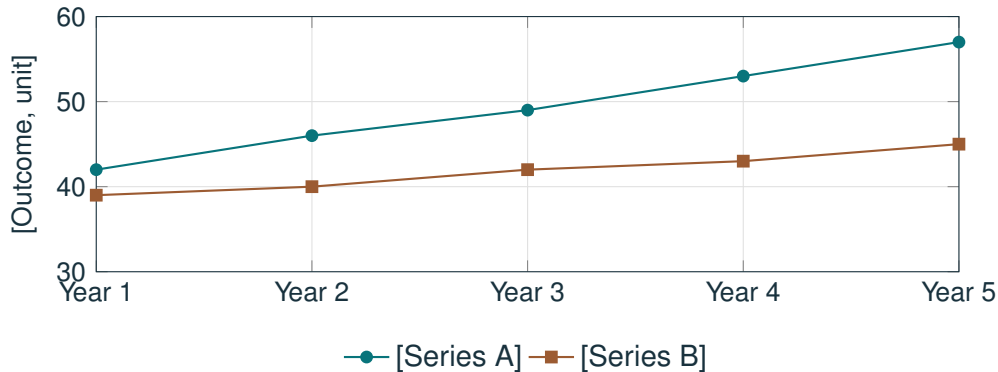
INTERPRETATION

β captures [the comparison or parameter of interest].

KEY ASSUMPTION

[The assumption needed for the intended interpretation.]

Example figure: change over time



Illustrative values only. Replace data and add: Source: [dataset / analysis].

Example table: model estimates

Outcome	Estimate	95% CI	N
[Outcome A]	0.12	[0.03, 0.21]	[n]
[Outcome B]	−0.04	[−0.14, 0.06]	[n]
[Outcome C]	0.08	[−0.01, 0.17]	[n]

[Explain what the estimate measures and what the interval implies.]

Illustrative values only. Notes: [model, controls, SE or CI method]. Source: [analysis].

Map or image with a clear purpose

[Insert map or image here]

[Explain colors, units and legend]

TAKEAWAY

[What should the audience notice in this figure?]

Source: [image owner / dataset, year, licence if required].

Interpretation and limitations

MAIN INTERPRETATION

[What the evidence supports, with magnitude and unit.]

ALTERNATIVE EXPLANATION

[One plausible competing mechanism or bias.]

LIMIT OF THE EVIDENCE

[Scope, uncertainty or measurement issue.]

Conclusion

ANSWER

[One sentence that answers the opening question.]

IMPLICATION

[What follows for research or policy, with appropriate caution.]

References

[Author surname], [Initial]. ([Year]). [Title]. [Journal / publisher / URL].

[Organisation]. ([Year]). [Dataset title, version]. [URL / DOI].

[Author surname], [Initial]. ([Year]). [Title]. [Journal / publisher / URL].

[Add another reference slide if the list does not fit.]

Appendix: additional evidence

OPTIONAL MATERIAL

[Robustness check, variable definition, extra result or derivation]

[Explain how it relates to the main result in one sentence.]

Source: [data / analysis / publication].