

Title of the Paper ^{*}

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Name2 LastName2 [§]

Institution 1

Institution 2

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Abstract

Nunc sed pede. Praesent vitae lectus. Praesent neque justo, vehicula eget, interdum id, facilisis et, nibh. Phasellus at purus et libero lacinia dictum. Fusce aliquet. Nulla eu ante placerat leo semper dictum. Mauris metus. Curabitur lobortis. Curabitur sollicitudin hendrerit nunc. Donec ultrices lacus id ipsum.

Keywords: List up to 6 keywords.

JEL Classification: List up to 6 JEL codes.

^{*}We thank ⟨LIST OF NAMES⟩, and seminar participants at ⟨LIST OF SEMINARS⟩ for their helpful comments. We also thank ⟨LIST OF NAMES⟩ for research assistance. The views expressed in this paper are the sole responsibility of the authors and should not be interpreted as reflecting the views of ⟨LIST OF INSTITUTIONS⟩. All errors are our own. The codes generating the results described in the paper are available at <https://website.extension>. Declarations of interest: ⟨LIST⟩.

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1. Introduction

Part I: Research question, Answer, Positioning of paper in the literature; the order may vary. Part II: Description of sections' takeaways. Length from 3 to 5 pages.

David Evans' approach for an introduction:¹

- 1–2 paragraphs. Motivate with a question or problem.
- 1 paragraph. Clearly state your research question.
- 1 paragraph. Empirical approach.
- 3–4 paragraphs. Detailed results.
- 1–3 paragraphs. Value-added relative to related literature.
- Optional paragraphs: Robustness checks, policy relevance, limitations.
- 1 paragraph. Roadmap.

For an example of a great introduction see Mankiw et al. (1992).

2. Section

Section takeaway.

Section content (omitted from outline).

2.1 *Subsection*

Subsection takeaway.

Subsection content (omitted from outline).

2.1.1 Sub-subsection

Sub-subsection takeaway.

Sub-subsection content (omitted from outline).

¹<https://www.cgdev.org/blog/how-write-introduction-your-development-economics-paper>

3. Examples

Section takeaway.

Cite figure 1, table 1 and (dynamic) numbers like 21.30. Omitted from outline.

$$\begin{aligned}4x + y - 3z &= 16 \\9x - 2y - z &= -5\end{aligned}\tag{1}$$

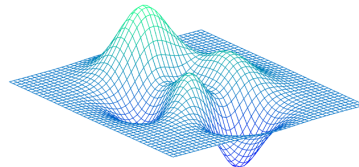
$$5x - y + 8z = 7$$

$$4x + y - 3z = 16\tag{2}$$

$$9x - 2y - z = -5\tag{3}$$

$$5x - y + 8z = 7\tag{4}$$

Figure 1. Title of Figure



Notes: Add standalone description. Long for text. You can reference (dynamic) variables like December 20XX.

4. Conclusions

Summary.

Remarks (omitted from outline).

Table 1. Title of Table

	Dep. Var. 1		Dep. Var. 2	
Indep. Var. 1	-2.22** (0.94)		-0.92 (1.37)	
Indep. Var. 2		-2.01** (0.84)		-0.61 (1.35)
Observations	100	100	100	100
R^2	0.23	0.20	0.10	0.12

Notes: Add standalone description. Long for text. You can reference (dynamic) variables like December 20XX. *, **, *** asterisks respectively indicate significance at the 10%, 5% and 1% level.

References

Mankiw, N. Gregory, David Romer, and David N. Weil. (1992) “A Contribution to the Empirics of Economic Growth.” *The Quarterly Journal of Economics* 107 (2), 407–437.