

RESEARCH ARTICLE

Quarto Template

Mauricio Vargas Sepúlveda¹ 

¹Department of Political Science and Munk School of Global Affairs and Public Policy, University of Toronto, 1 Devonshire Place, M5S 3K7, Toronto, Ontario, Canada. ².

Corresponding author. E-mail: m.sepulveda@mail.utoronto.ca

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Abstract

This is a template for users that create their plots/tables with R and would like to avoid copying and pasting results into LaTeX.

Policy Significance Statement

To be determined. Write policy relevant articles using R and Quarto.

1. Introduction

Write your introduction here. This template uses Posit PBC (2025).

Consider the following table:

Table 1: Average miles per gallon and horse power for the mtcars dataset.

	Cylinders	Mean MPG	Mean HP
	4	26.66364	82.63636
	6	19.74286	122.28571
	8	15.10000	209.21429

Also consider this image

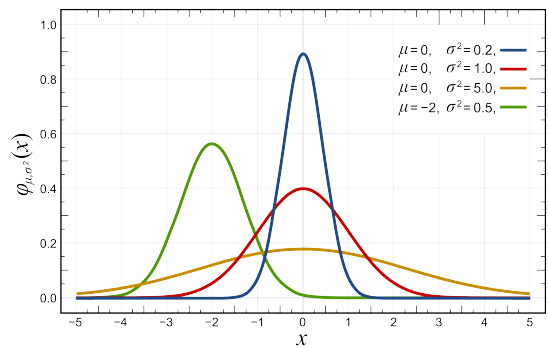


Figure 1. Normal distribution from Wikipedia.

And this R plot

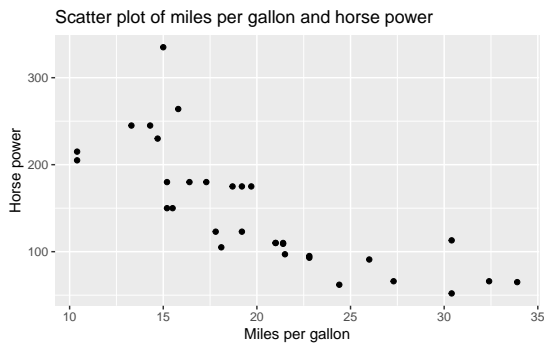


Figure 2. Using ggplot.

2. Content

Write it here.

3. Access to source code and data

Any interested user can explore the source code on [GitHub](#) and propose improvements to the template.

4. Conclusion

I hope it’s useful.

References

Posit PBC. 2025. “Quarto.” *Quarto*. <https://quarto.org/>.

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Competing Interests. The author declares no competing interests.

Data Availability Statement. Template fully available here: <https://github.com/pachadotdev/data-and-policy-quarto-template>

Ethical Standards. This template did not involve undue access to data or any other ethical concerns.

Author Contributions. Mauricio Vargas Sepúlveda downloaded the official CUP template and adapted it for Data & Policy.