

This is an Example using the `gemplate` Package[§]

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February 15, 2025

Abstract

To use the template, add `\usepackage{gemplate}` to the preamble. This template has only been tested for the `article` document class. It uses the `Crimson` font style, the `eulervm` math style, as well as other configurations such as citations using the `bibtex` engine & tables using the very flexible `tblr` environment.

[§]Thank you for taking a look at this simple \LaTeX article template!

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1 Introduction

Hello! I am using the `lipsum` package to generate some random text to fill in.

But before that, let's type up some math notations:

$$y = \alpha + \beta_1 x_1 + \beta_2 x_2 + \varepsilon$$

And, let's cite a paper: [Maggiori et al. \(2020\)](#). I use the `bibtex` engine in this template as it is compatible with the \LaTeX typesetting requirements of major journals in accounting, economics, and finance.

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Table 1: Summary statistics

This table is for illustration purposes only. The table is generated using the `tblr` environment from the `tabularray` package.

Variable	N	Mean	Std	P25	Median	P75
X	10000	a	b	c	d	e
Y	10000	f	g	h	i	j
Z	10000	k	l	m	n	o

References

Maggiore, M., Neiman, B., and Schreger, J. (2020). International Currencies and Capital Allocation.
Journal of Political Economy, 128(6):2019–2066.