

How to use CSBIGS template?

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Keywords : *Template, L^AT_EX, CSBIGS.*

1. Introduction

References are inserted in the text using BibTeX and the `cite` command: [Abdous et al. \(2003\)](#). If needed, parenthesis can be added by using the `citep` command ([Anderson, 1966](#); [Batschelet, 1981](#)).

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2. Example of list

The command `compactitem` is to be used to insert a list:

- Donec dolor arcu, rutrum id molestie in, viverra sed diam
- Curabitur feugiat
- turpis sed auctor facilisis
- arcu eros accumsan lorem, at posuere mi

diam sit amet tortor

- Fusce fermentum, mi sit amet euismod rutrum
- sem lorem molestie diam, iaculis aliquet sapien tortor non nisi
- Pellentesque bibendum pretium aliquet

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3. Results

3.1. Tables

Tables are inserted using the `\begin{table}[H]` command: see Table 1 below for an example.

Table 1: Example table: correlation matrix

		Same Type	
		Population	FDI
Population	1		
FDI	0.6	1	
GMP	0.2	0.3	1

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3.2. Figures

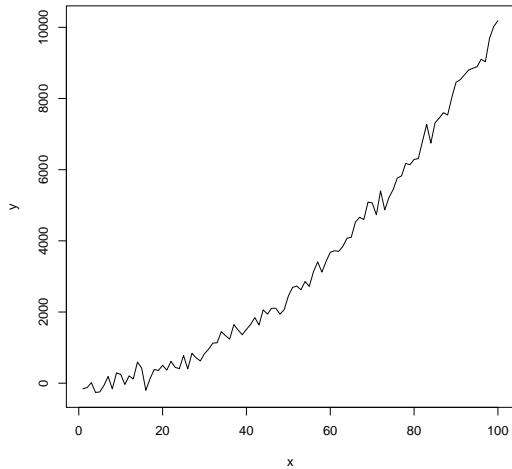


Figure 1: Very nice R graphic.

Figures are inserted with the:

`\begin{figure}[H]`

command. Figures must be cited in the text: see Figure 1 above for an example. Unlike tables, the figure caption is below the figure itself. Using the option `[H]`, supported by the package `float`, allows you to place the figure at a specific location.

3.3. Equations

Equations are inserted using the command `\begin{equation}`.

$$e = mc^2 \tag{1}$$

Number equations that are cited in the text, as Equation (1) above, and rather use \begin{equation*} for equations that are not cited in the text.

4. Conclusion

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Acknowledgements

Acknowledgements must be placed in a dedicated unnumbered section after the text of the article and before the references.

References

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