

Short Paper

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Abstract

This is the abstract. Lorem ipsum dolor sit amet, consectetur adipiscing elit. Vestibulum augue turpis, dictum non malesuada a, volutpat eget velit. Nam placerat turpis purus, eu tristique ex tincidunt et. Mauris sed augue eget turpis ultrices tincidunt. Sed et mi in leo porta egestas. Aliquam non laoreet velit. Nunc quis ex vitae eros aliquet auctor nec ac libero. Duis laoreet sapien eu mi luctus, in bibendum leo molestie. Sed hendrerit diam diam, ac dapibus nisl volutpat vitae. Aliquam bibendum varius libero, eu efficitur justo rutrum at. Sed at tempus elit.

Keywords: keyword1, keyword2

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¹This is the first author footnote.

²Another author footnote, this is a very long footnote and it should be a really long footnote. But this footnote is not yet sufficiently long enough to make two lines of footnote text.

³Yet another author footnote.

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1. Bibliography styles

Here are two sample references: [Feynman and Vernon Jr. \(1963\)](#) [Dirac \(1953\)](#).

By default, natbib will be used with the `authoryear` style, set in `classoption` variable in YAML. You can set extra options with `natbiboptions` variable in YAML header. Example

```
natbiboptions: longnamesfirst,angle,semicolon
```

There are various more specific bibliography styles available at https://support.stmdocs.in/wiki/index.php?title=Model-wise_bibliographic_style_files. To use one of these, add it in the header using, for example, `biblio-style: model1-num-names`.

1.1. Using CSL

If `cite-method` is set to `citeproc` in `elsevier_article()`, then pandoc is used for citations instead of `natbib`. In this case, the `cs1` option is used to format the references. By default, this template will provide an appropriate style, but alternative `cs1` files are available from <https://www.zotero.org/styles?q=elsevier>. These can be downloaded and stored locally, or the url can be used as in the example header.

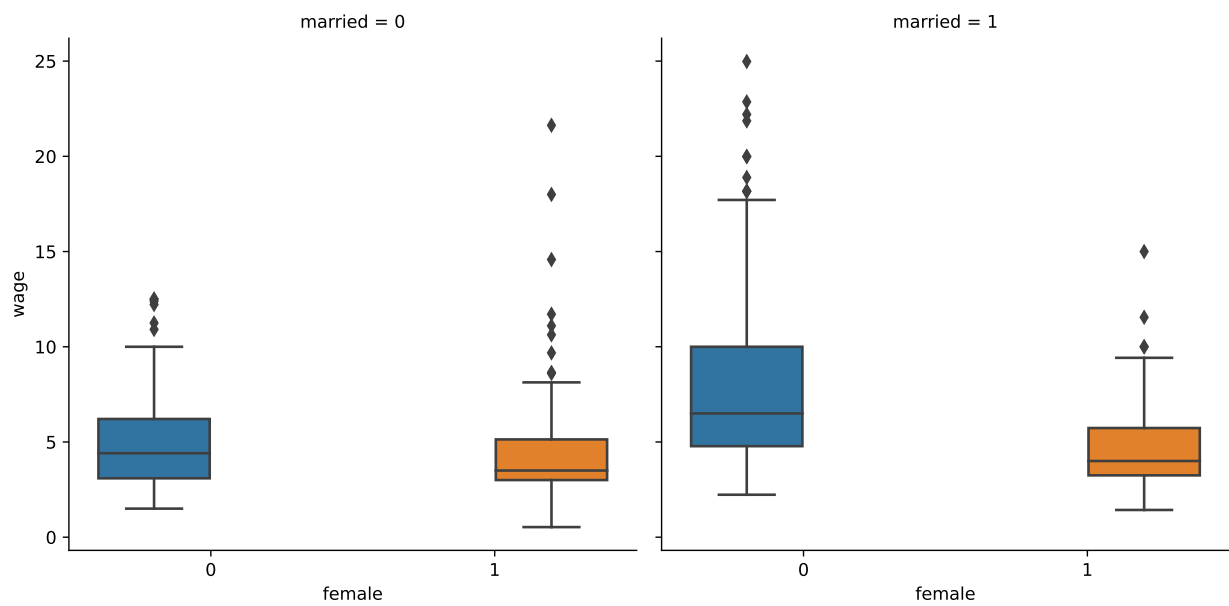
2. Equations

Here is an equation:

$$f_X(x) = \left(\frac{\alpha}{\beta}\right) \left(\frac{x}{\beta}\right)^{\alpha-1} e^{-\left(\frac{x}{\beta}\right)^\alpha}; \alpha, \beta, x > 0.$$

Inline equations work as well: $\sum_{i=2}^{\infty} \{\alpha_i^\beta\}$

3. Figures



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4. Tables

c:\Users\kerry\Repos\2022-BUSI520\venv\lib\site-packages\pystout\pystout.py:377: FutureWarning:

The frame.append method is deprecated and will be removed from pandas in a future version. Use pandas.

c:\Users\kerry\Repos\2022-BUSI520\venv\lib\site-packages\pystout\pystout.py:377: FutureWarning:

The frame.append method is deprecated and will be removed from pandas in a future version. Use pandas.

	(1)	(2)	(3)	(4)
educ	0.60*** (0.06)	0.57*** (0.06)	0.57*** (0.06)	0.56*** (0.06)
exper	0.02** (0.01)	0.03** (0.01)	0.03** (0.01)	0.02* (0.01)
tenure	0.17*** (0.03)	0.14*** (0.03)	0.14*** (0.03)	0.14*** (0.03)
female		-1.81*** (0.26)	-1.81*** (0.26)	-1.74*** (0.25)
nonwhite			-0.12 (0.40)	-0.07 (0.40)
married				0.56** (0.26)
Obs	526	526	526	526
Adj R^2	0.30	0.36	0.36	0.36

* $p < 0.1$, ** $p < 0.05$, *** $p < 0.01$

References

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- Feynman, R.P., Vernon Jr., F.L., 1963. The theory of a general quantum system interacting with a linear dissipative system. *Annals of Physics* 24, 118–173. doi:[10.1016/0003-4916\(63\)90068-X](https://doi.org/10.1016/0003-4916(63)90068-X).