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title: "Manuscript template in R markdown"  
date: "14/04/2015"  
output:  
pdf\_document:  
fig\_caption: yes  
keep\_tex: yes  
number\_sections: yes  
html\_document:  
fig\_caption: yes  
force\_captions: yes  
highlight: pygments  
number\_sections: yes  
theme: cerulean  
csl: mee.csl  
bibliography: references.bib

---

## Error: there is no package called 'knitcitations'

## Error: could not find function "cite\_options"

## Error: there is no package called 'bibtex'

## Abstract

*Lorem ipsum dolor sit amet, est ad doctus eligendi scriptorem. Mel erat falli ut. Feugiat legendos adipisci vix at, usu at laoreet argumentum suscipiantur. An eos adhuc aliquip scriptorem, te adhuc dolor liberavisse sea. Ponderum vivendum te nec, id agam brute disputando mei.*

## Introduction

Lorem ipsum dolor sit amet, est ad doctus eligendi scriptorem. Mel erat falli ut. Feugiat legendos adipisci vix at, usu at laoreet argumentum suscipiantur. An eos adhuc aliquip scriptorem, te adhuc dolor liberavisse sea. Ponderum vivendum te nec, id agam brute disputando mei.

## Methods

Lorem ipsum dolor sit amet, est ad doctus eligendi scriptorem. Mel erat falli ut. Feugiat legendos adipisci vix at, usu at laoreet argumentum suscipiantur. An eos adhuc aliquip scriptorem, te adhuc dolor liberavisse sea. Ponderum vivendum te nec, id agam brute disputando mei.

math should be included and should work as  $\mu_i = \beta_0 + \beta_1 x$ , and this equation show:

$$\frac{1}{\sqrt{2\pi}\sigma} e^{-(x-\mu_i)^2/(2\sigma^2)}$$

Tables show also work without problems:

```
## Error: unused argument (caption = "This is a GLM summary table.")
```

As should any graphics:

## Results and discussion

When we cite anyone it should work too like R for instance

```
Error in eval(expr, envir, enclos) : could not find function "citep"
```

, and we used package knitr citations‘

```
Error in eval(expr, envir, enclos) : could not find function "citep"
```

.

## References

```
## Error: could not find function "write.bibtex"
```

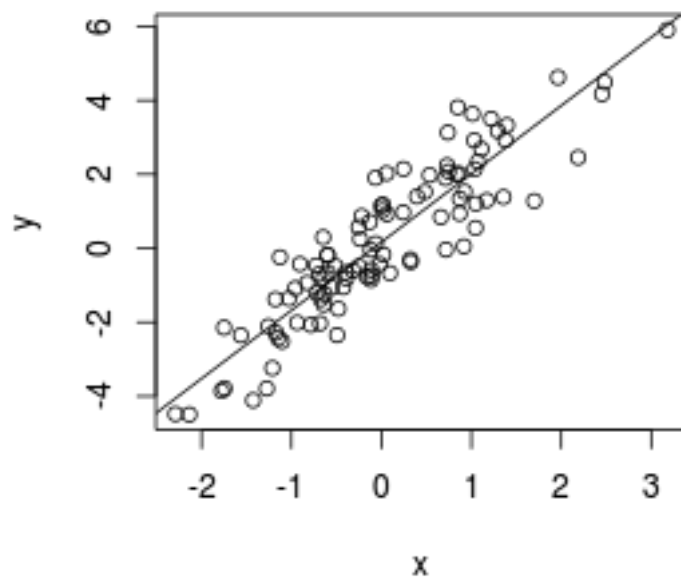


Figure 1: Relationship between  $x$  and  $y$ . The solid line is least-squares linear regression.