

# 1. Introduction

This is the introduction of the text. In fact, this is a random test of some stuff to do with a test bibliography what I just made (Collins and Jones, 2009). This is a further test with two references (Hooten and Hobbs, 2014; Martin, 2011). As Herborn et al. (2014) pointed out, tits are pretty cool. This is a great big long block of text with a hard return after *this*. Some further text, after which I will attempt a page break.

## 2. Methods

General methods text close to header.

### 2.1. Methods subsection 1

Here is some more methods text with a code block.

```
summary(cars)
```

```
##      speed      dist
##  Min.   : 4.0    Min.   :  2.00
## 1st Qu.:12.0    1st Qu.: 26.00
##  Median :15.0    Median : 36.00
##  Mean   :15.4    Mean   : 42.98
## 3rd Qu.:19.0    3rd Qu.: 56.00
##  Max.   :25.0    Max.   :120.00
```

Here is the same table but run through tableCat():

speed	dist
4	2
4	10
7	4
7	22
8	16

And here is the same table (Table 1) again, but now with a caption and label:

Table 2: Table 1. This is the actual table caption

speed	dist
4	2
4	10
7	4
7	22
8	16

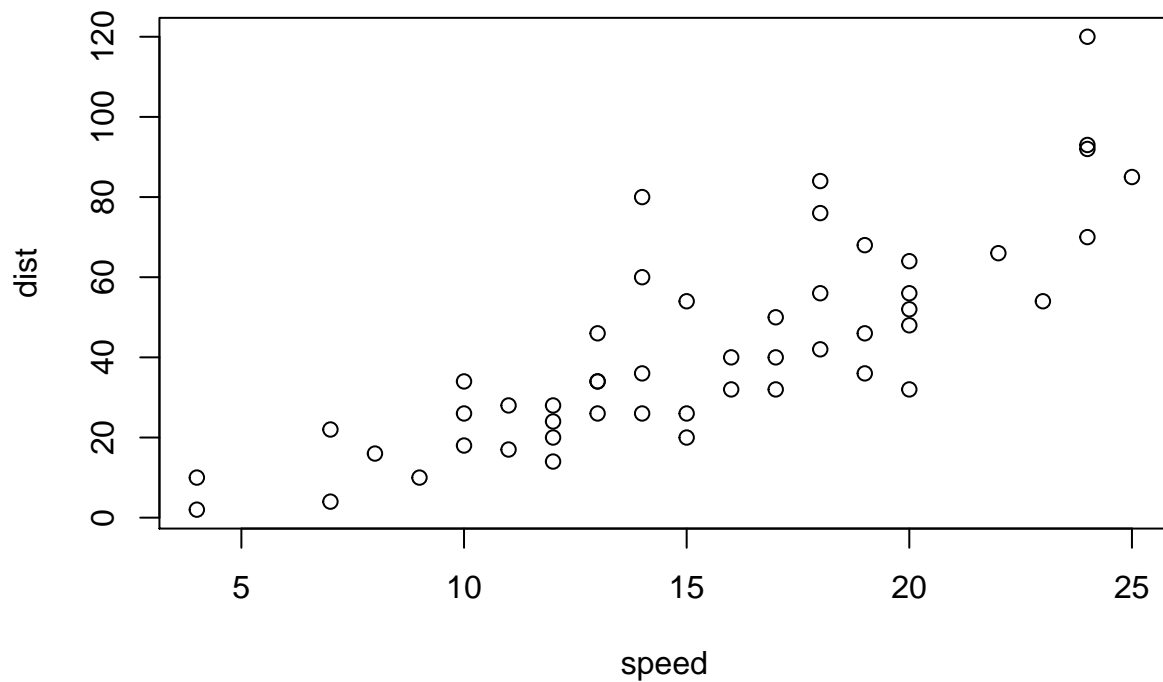
Here is a further attempt with the same table but using kable():

Table 3: test

speed	dist
4	2
4	10
7	4
7	22
8	16

### 2.1.2. Header level 3

You can also embed plots, for example:



Note that the `echo = FALSE` parameter was added to the code chunk to prevent printing of the R code that generated the plot.

## References

- Collins, J., Jones, G., 2009. Differences in bat activity in relation to bat detector height: Implications for bat surveys at proposed windfarm sites. *Acta Chiropterologica* 11, 343–350. doi:[10.3161/150811009X485576](https://doi.org/10.3161/150811009X485576)
- Herborn, K.A., Heidinger, B.J., Alexander, L., Arnold, K.E., 2014. Personality predicts behavioral flexibility in a fluctuating, natural environment. *Behavioral Ecology* 25, 1374–1379. doi:[10.1093/beheco/aru131](https://doi.org/10.1093/beheco/aru131)
- Hooten, M.B., Hobbs, N.T., 2014. A guide to bayesian model selection for ecologists. *Ecological Monographs*. doi:[10.1890/14-0661.1](https://doi.org/10.1890/14-0661.1)

Martin, G.R., 2011. Understanding bird collisions with man-made objects: A sensory ecology approach. *Ibis* 153, 239–254. doi:[10.1111/j.1474-919X.2011.01117.x](https://doi.org/10.1111/j.1474-919X.2011.01117.x)