

Un algoritmo aleatorizado para calcular la mediana

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Your introduction goes here!

- Item 1



Your introduction goes here!

- Item 1
- Item 2



Your introduction goes here!

- Item 1
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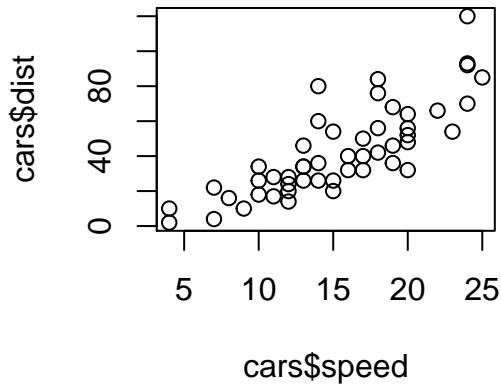


Figure 1: Caption for figure

You can still use `\includegraphics` for a finer control



Plots



Tables

You can easily include R code and results

```
head(cars) %>%  
  kable(caption = "A sample table")
```

Table 1: A sample table

speed	dist
4	2
4	10
7	4
7	22
8	16
9	10



Formulas can be entered in-line, as in $\bar{X} = \frac{1}{N} \sum_i^N X_i$; or also in a new paragraph:

$$\bar{X} = \frac{1}{N} \sum_i^N X_i$$

Thanks!

