

# Experiment Report

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## R Markdown

This is an R Markdown document. Markdown is a simple formatting syntax for authoring HTML, PDF, and MS Word documents. For more details on using R Markdown see <http://rmarkdown.rstudio.com>.

When you click the **Knit** button a document will be generated that includes both content as well as the output of any embedded R code chunks within the document. You can embed an R code chunk like this:

```
##
## Attaching package: 'dplyr'

## The following objects are masked from 'package:stats':
##
##   filter, lag

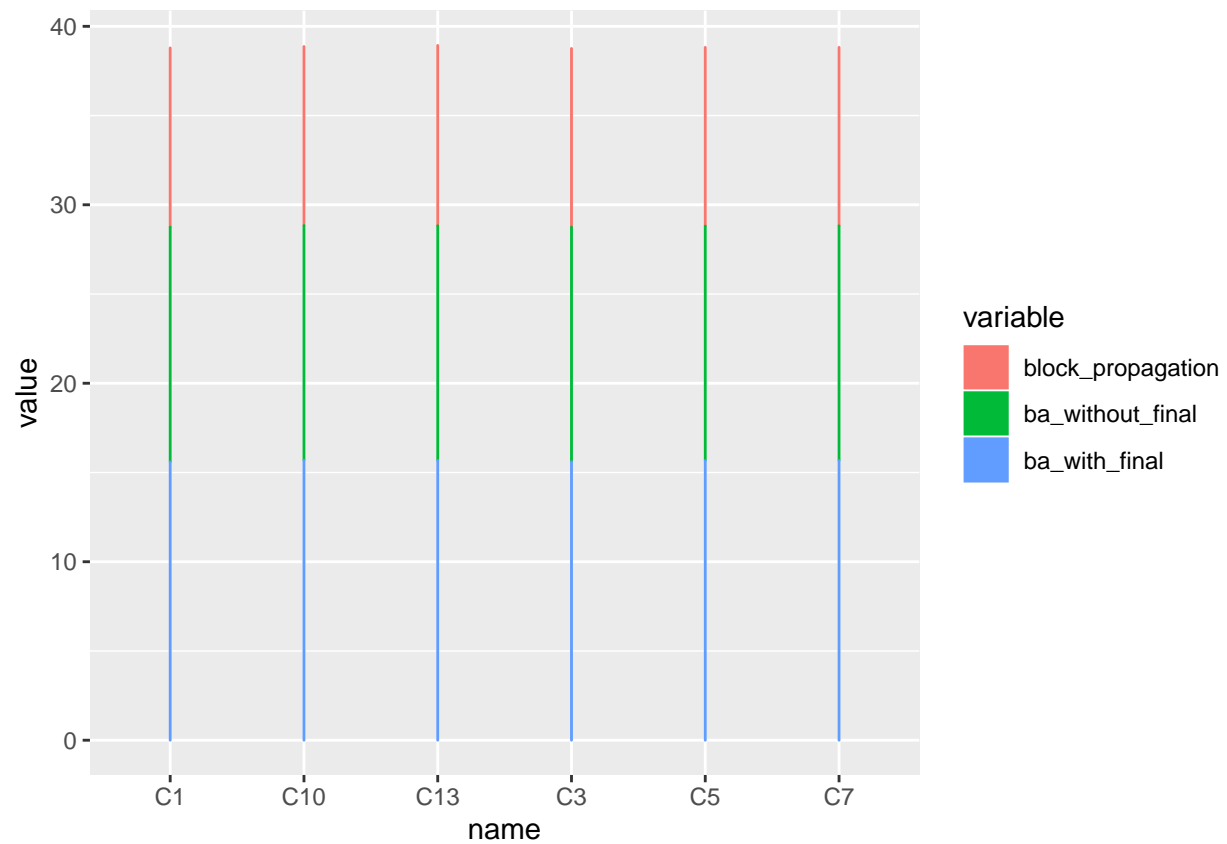
## The following objects are masked from 'package:base':
##
##   intersect, setdiff, setequal, union

##   name          variable value
## 1    C1 block_propagation 10.04
## 2    C3 block_propagation 10.01
## 3    C5 block_propagation 10.01
## 4    C7 block_propagation 10.00
## 5   C10 block_propagation 10.03
## 6   C13 block_propagation 10.10
## 7    C1  ba_without_final 13.16
## 8    C3  ba_without_final 13.14
## 9    C5  ba_without_final 13.14
## 10   C7  ba_without_final 13.15
## 11  C10  ba_without_final 13.15
## 12  C13  ba_without_final 13.15
## 13   C1   ba_with_final 15.59
## 14   C3   ba_with_final 15.61
## 15   C5   ba_with_final 15.67
## 16   C7   ba_with_final 15.67
## 17  C10   ba_with_final 15.69
## 18  C13   ba_with_final 15.68
```

## Including Plots

You can also embed plots, for example:

```
p <- ggplot(molted, aes( name, value))
p + geom_area(aes(colour = variable, fill= variable), position = 'stack')
```



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