

Dynamic SEM on ESM Data

Structural Equation Modeling Course Project - KU Leuven

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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:

Dehaene and Changeux (2011)

```
## [1] "Attributes: < Component \"row.names\": Numeric: lengths (16, 7) differ >"
## [2] "Component \"lhs\": Lengths (16, 7) differ (string compare on first 7)"
## [3] "Component \"lhs\": 4 string mismatches"
## [4] "Component \"op\": Lengths (16, 7) differ (string compare on first 7)"
## [5] "Component \"op\": 3 string mismatches"
## [6] "Component \"rhs\": Lengths (16, 7) differ (string compare on first 7)"
## [7] "Component \"rhs\": 4 string mismatches"
## [8] "Component \"est\": Numeric: lengths (16, 7) differ"
## [9] "Component \"se\": Numeric: lengths (16, 7) differ"
## [10] "Component \"z\": Numeric: lengths (16, 7) differ"
## [11] "Component \"pvalue\": Numeric: lengths (16, 7) differ"
## [12] "Component \"ci.lower\": Numeric: lengths (16, 7) differ"
## [13] "Component \"ci.upper\": Numeric: lengths (16, 7) differ"
```

Including Plots

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.

Dehaene, Stanislas, and Jean-Pierre Changeux. 2011. "Experimental and Theoretical Approaches to Conscious Processing." *Neuron* 70 (2): 200–227. <https://doi.org/10.1016/j.neuron.2011.03.018>.