

Durational measurements on the Dutch prefix *ge-*

Using old data from Harald Baayen’s `languageR` package

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It is said that your life flashes before your eyes just before you die.

That is true, it’s called Life.”

– Terry Pratchett, The Last Continent

Abstract: This paper is about Dutch prefixes. It uses an example data set from (Baayen 2008).

1 Introduction

We tried to figure out if the frequency of a word has an influence on the duration of Dutch prefixes. Intuitively one could assume that with the duration drops with frequency. For this we recruited 130 Dutch native speakers. They produced 421 different words. Figure 1 gives an overview of the data. We clearly see a downward trajectory.

2 Methods and Materials

We applied `methods` to `materials`.

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2.1 Methods

They where great

Here are the **materials**.

Back to **methods and materials**

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2.2 Materials

Subjects were told what to do.

Back to [methods and materials](#)

Template to be reproduced ends here

What shall we do?

Update your Rmd file so the output matches this document.

- Update YAML header as well
- Activate automatic section numbering in the **YAML** header.

If you don't remember the syntax, the cheatsheet or google will surely help. If not, I'm there to help.