# Methods

## Participants

In the experiment 13 people participated. 9 identified themselves as female and 4 as male. They were primarily university students studying Cognitive Science, but not exclusively. Their age ranged from 20 to 25 years old with a mean age of 22.17 years. No one differed significantly from the others regarding accuracy, where the best performing participants had an accuracy of 100% (64 correct out of 64 trials), and the worst performing participants had an accuracy of 96.9% (62 correct out of 64 trials). Reaction times were normally distributed with no participant as a clear outlier.

## Experiment – OpenSesame

The experiment was a repeated binary forced-choice selection task, where participants started at heard a stimulus name pronounced

The experiment was coded and developed with use of the software OpenSesame (Mathôt et al., 2012) and mouse-tracking in OpenSesame was made possible by the Mousetrap plugin for OpenSesame (Kieslich & Henninger, 2017).

Notes:

Cursor speed

Reported based on best-practice assessment by Schoemann et al., 2021.

Stimulus screensize: 1024x768