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1. General description of the data set, and IRB Approval # (if available):

To reveal the underlying cause of disfluency, several authors use a network task, where participants describe the route taken by a marker through visually presented networks of objects. In the current project, we asked whether delays in the earliest stages of picture naming elicit disfluency. We therefore used visual blurring which hinders visual identification of the items and thereby slows down selection of a lexical concept. Twenty bachelor students, all native speakers of Dutch, participated in the experiment in exchange for course credit.

The study was approved by the local research ethics committee at the Faculty of Psychology and Educational Science of Ghent University.

2. Restrictions to be placed on the use of the data:

None

Signed



Date December 16, 2020

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