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THROUGH TALKBANK
Carnegie Mellon University**

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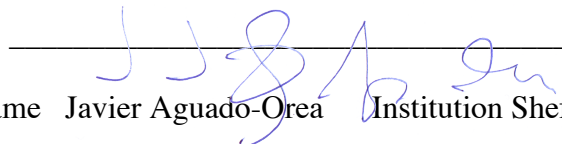
1. General description of the data set, and IRB Approval # (if available):

The corpus consists of naturalistic data recorded by children's parents without the presence of an investigator. Sessions were video-recorded in the home using a digital camcorder with a small tripod. Informants gave informed consent for the use of their data. The parents were given some basic recording guidelines (e.g. avoid noisy backgrounds and try to record 'varied' and 'interactive' situations), but were told that the main aim of the study was to collect as large and as 'natural' a sample of their child's spontaneous speech as possible. Juan and Lucía's parents typically recorded 2 or 3 sessions per week, with each session lasting between 20 and 40 minutes (M = 29 minutes for Juan and M = 29 minutes for Lucía). The resulting corpora included 1930 minutes for Juan (61 minutes per week on average) and 1387 minutes for Lucía (68 minutes per week on average).

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

Any materials resulting from the use of this dataset should cite this publication:
Aguado-Orea, J., & Pine, J. M. (2015). Comparing different models of the development of verb inflection in early child Spanish. *PLoS one*, 10(3), e0119613.

Signed



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