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Comparing different methods and different theories in child Dutch

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Citation for published version (APA):

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Overgeneration of de/the in young children: Comparing different methods and different theories in child Dutch

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BUCLD, 3-5 November, 2017

Introduction
- Cross-linguistically, children overgenerate definite articles in indefinite contexts;
  1. Situation: discoursive-initial utterance from one friend to another; no shared beliefs about particular mouse.
    a. Adult/child: ’I have chased the mouse away this morning’
    b. Child: ’I have chased the mouse away this morning’
- The age at which children supposedly stop making this error ranges from 4-10:
  - Schaeffer & Matthewson (2005) (SM) find that monolingual TD English-acquiring children stop overgenerating definite articles around age 4
  - Van Hout, Harrigan & De Villiers (2010) (HHV) report overgeneration of the until age 5,8
  - Kremer, van Hout & Hollebrandse (2015) (KHH) (using HHV’s methods) find that monolingual TD Dutch-acquiring children overgenerate the definite article de up until age 10.

Current study
Attemping to resolve these mixed results, and to obtain insight into Dutch-acquiring children’s article choice development, we applied the methods of two different studies (Schaeffer & Matthewson 2005 (SM) and van Hout, Harrigan & de Villiers 2010 (HHV)) to one group of Dutch-acquiring children (N=62) aged 2-9 and adult controls (N=23).

Method – S&M
Sentence Elicitation Task
Experimenter 1 screens with participant, Experimenter 2 sits across, cannot see screen.

Method – HHV
NP Elicitation Task
Experimenter reads story and asks participant to answer question.

Results

Discussion & Conclusions
- Different methods lead to different results:
  - Adults score at ceiling in the SM conditions, while only around 70% correct in the HHV conditions;
  - Children score adultlike in the relevant SM indefinite condition from age 4 on, while still overgenerating the definite article at age 9 in the HHV indefinite condition;
  - The results lend support to SM’s hypothesis that children younger than 4 lack the pragmatic CNSA;
  - Overgeneration of de (‘the’) until age 9 in HHV’s indefinite condition;

References