

The Acquisiton of Word-final Clusters in French Demuth, Katherine

Kehoe, Margaret

Abstract: The structure of French syllables has long been controversial, particularly with respect to the status of word-final consonants. Some researchers suggest that word-final consonants are syllabified as codas, whereas others propose that these are onsets of empty-headed syllables. This raises questions regarding the nature of syllabic representations in children's developing French, a topic that has received little attention. This study examines 2-year-olds' elicited productions of wordfinal obstruent-liquid (OL) clusters, and compares these with the acquisition of word-initial OL clusters. The acquisition of singleton word-final consonants is also discussed. Although wordfinal clusters are acquired later than both word-initial clusters and word-final singletons, the error patterns are the same, with earlier acquisition and preservation of obstruents. A few children exhibit final vowel epenthesis, raising the possibility that some French-speaking children may syllabify word-final consonants as onsets. The paper concludes with a discussion of the crosslinguistic implications of these findings, identifying several areas for further research.

Genre/form: Article

Keywords: Adquisició de la fonologia ; Estructura sil·làbica ; Grups consonàntics ; Phonological acquisition ; Syllable structure ; Clusters

Published in: Catalan Journal of Linguistics. Bellaterra : Servei de Publicacions de la Universitat Autònoma de Barcelona. V. 5 (2006) p. 59-81 ISSN 1695-6885

Contract Contract In Am
The Augustice of Week And Caston in Provid-
Radiation Transmitt
Report Lines Contact Spring Association Compares Contact Spring
- Security Control - Secu

Record created	2006-11-08	, last modified	2008-11-14

Rate this document:

Add to personal basket Export as BibTeX, MARC, MARCXML, DC, EndNote, NLM, Ref METS

(Not yet reviewed)

UAB Digital Repository of Documents :: SEARCH :: SUBMIT :: PERSONALIZE :: HELP Powered by CDS INVENIO v0.99.1 Maintained by DDD.BIB@UAB.CAT Last updated: 25 Jun 2008, 12:36 Similar records