

1. Record Nr.	UNINA9910962977703321
Titolo	Grammaticalization and first language acquisition : crosslinguistic perspectives // edited by Dominique Bassano, Maya Hickmann
Pubbl/distr/stampa	Amsterdam, : John Benjamins Pub. Co., 2013
ISBN	9789027271891 9027271895
Edizione	[1st ed.]
Descrizione fisica	1 online resource (192 p.)
Collana	Benjamins current topics, , 1874-0081 ; ; v. 50
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Disciplina	401/.93
Soggetti	Language awareness in children Bilingualism in children Language acquisition - Age factors Language acquisition Children - Language Verbal ability in children Language and languages - Study and teaching Grammar, Comparative and general - Grammaticalization
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
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acquisition -- 3.3 Variability in processing speed during early comprehension and its implications -- 4. Conclusion -- References --
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Sommario/riassunto

This paper examines the development of motion expressions in two Korean children. The database consists of bi-weekly to monthly recordings of spontaneous mother-child interaction in their home between ages 1;11 and 4;2. All expressions of motion, both spontaneous and caused, were analyzed following the coding system developed by Hickmann, Hendriks & Chempaud (2009). Analyses include form-function relationships between the types of linguistic devices used and the components of Motion expressed (e.g. Path, Manner, Cause), as well as the semantic density of motion-relevant information within the
