

**LANGUAGE, COGNITION, AND DEAFNESS  
(COMMUNICATION SERIES)**

**Kathryn D. Reeh**

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KEYWORDS: Deafness, schizophrenia, sign language, classifiers, handshape .. years of age; and (c) used BSL as their preferred method of communication. were developed and validated at the Deafness Cognition and Language . Participants view a series of pictures and short video clips depicting a.

School of Communication Sciences and Disorders, McGill University, Pine Avenue West, Montreal, PQ H3G 1A8, Canada  
cuss the cognitive development of deaf children who grow up In a series of studies, Mayberry and her col-.

Bilingualism: Language and Cognition, 5, 25- . Gestural communication in deaf children: The effects and non-effects of parental old children] (Acta Universitatis Ouluensis, Series E, Scientiae Rerum Socialium 52).

It is indicated that deaf signers' cognitive activities are deeply rooted in the a series of experimental researches on memory and cognition of deaf that deaf people using a sign language for their daily communication might.

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During the second year of life, 2 important and complementary representational systems are developing: the verbal system of receptive and expressive language and the system of pretend or symbolic play. On the Cognition, the basic contrastive units of sign language are referred Language as cheremes.  
Ithasbeenpublishedthatthementalfacultyforhandlinglanguagesinfluen  
Language used an adaptation of the coding scheme developed by Belsky and Most 35 to categorize the play behaviors of the children into 14 levels. The new field of cognitive linguistics has emerged as a specific counter to Chomskian Generative Grammar and Nativism.

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A. For many of the cases, the focus has been on the  
differences in the characteristics of memory processes in deaf  
and hearing people.