

Here are some articles that explore similar themes related to language acquisition, syntax, and cognitive processes in infants:

1. **"The Innateness Hypothesis: A Review and Recent Developments"**
- This article reviews Noam Chomsky's innateness hypothesis and its implications in linguistic theory. It discusses the biological foundations of language and examines various studies regarding the innate capabilities of children in language learning.
2. **"Understanding Language Development: The Role of Caregiver Interaction"**
- This piece explores how interactions between caregivers and infants contribute to language development, emphasizing the importance of convideo and social cues in acquiring vocabulary and understanding syntax.
3. **"The Development of Syntax in Early Childhood: A Cross-Cultural Perspective"**
- This article reviews studies on when and how children across different cultures begin to understand and use complex syntactic structures, reflecting on the universal patterns of language acquisition.
4. **"Modeling Language Learning in Infants: Insights from Computational Approaches"**
- A discussion about computational models that simulate how infants learn language, focusing on the acquisition of nouns and verbs, and examining the effectiveness of models which mimic naturalistic input.
5. **"From Sounds to Syntax: The Infancy of Language Development"**
- This article reviews the stages of language acquisition in infants, specifically focusing on how they learn to tell apart grammatical sentences from ungrammatical ones, including discussions on probability and word co-occurrence.
6. **"Language Acquisition and Semantic Memory in Infants"**
- A study that looks specifically at how infants develop semantic understanding and how this relates to later syntax learning, featuring experimental results that demonstrate skills in categorizing words before forming complex sentences.
7. **"Cognitive Processes in Language Learning: Insights from Infant Studies"**
- This article summarizes current research findings on cognitive mechanisms underlying language learning in infants, emphasizing syntactic understanding and the role of innate structures as proposed by leading linguists.

These articles delve into the intricacies of language development in infants, the theoretical foundations of syntax, and the empirical research surrounding these topics, paralleling the subject matter of your transcript.