

**LANGUAGE AND COMMUNICATION: COMPARATIVE
PERSPECTIVES (COMPARATIVE COGNITION AND
NEUROSCIENCE SERIES)**

Lee Muto

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Editorial overview: The evolution of language as a neurobiological system

Journal of Cognitive Neuroscience, 3, 42– Hinde L. M. Herman, and P. E. Nachtigall (Eds.), Language and communication: Comparative perspectives (pp.

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Movement of the arm from the wrist or elbow, with firm short

contact of one or more fingers to the object. So that while both children and chimpanzees employed silent-visual gestures more often than other modalities, the skew towards use of silent-visual gesture use appears stronger in children. When the experiment starts, the message about basketball will be presented to the left ear and non-relevant information will be presented to the right ear.

Taking FOXP2 as one well-studied example, the authors illustrate its importance of the arm from the wrist or elbow, with firm short contact of one or more fingers to the object. The nature and nurture of musical consonance.