

Contents

Foreword	v
List of available Videoclips	xiii

General

Time to Locate the Big Picture?	3
<i>Paddy Ladd</i> <i>Centre for Deaf Studies, University of Bristol</i>	
Modality, Universality and the Similarities among Sign Languages: an Historical Perspective	17
<i>Bencie Woll</i> <i>Department of Language and Communication Science</i> <i>City University London</i>	

Lexicon and phonology

A Preliminary Survey of the Signed Languages of Malaysia	31
<i>Hope M. Hurlbut</i> <i>Summer Institute of Linguistics, Malaysia</i>	
BSL, Auslan and NZSL: Three Signed Languages or One?	47
<i>Trevor Johnston</i> <i>Renwick College, Faculty of Education</i> <i>University of Newcastle, New South Wales, Australia</i>	
The Phonology of Name Signs: a Comparison between the Sign Languages of Uganda, Mali, Adamorobe and The Netherlands	71
<i>Victoria Nyst and Anne Baker</i> <i>Linguistics, Universiteit van Amsterdam, The Netherlands</i>	
Variation of Handshape Features in the Acquisition Process	81
<i>Ritva Takkinen</i> <i>Department of Finnish, University of Jyväskylä</i>	

Morphosyntax

Relationships between Gestures and Signed Languages: Indicating Participants in Actions	95
<i>Shannon Casey</i> <i>University of California, San Diego</i>	

Encoding Motion Events in an Emerging Sign Language: from Nicaraguan Gestures to Nicaraguan Signs	119
<i>Ann Senghas</i> <i>Department of Psychology, Barnard College of Columbia University, New York</i> <i>Asli Özyürek</i> <i>Department of Psychology, Koç University, Istanbul</i> <i>Sotaro Kita</i> <i>Max Planck Institute for Psycholinguistics, Nijmegen</i>	
Existence, Location and Possession and the Order of Constituents in Danish Sign Language	131
<i>Jette Hedegaard Kristoffersen</i> <i>Centre for Sign Language and Sign Supported Communication – KC, Copenhagen, Denmark</i>	
Phrase Structure of Brazilian Sign Language	141
<i>Ronice M. de Quadros</i> <i>Universidade Federal de Santa Catarina</i>	
Word Order of Hong Kong Sign Language	163
<i>Sze, Yim Binh Felix</i> <i>The Chinese University of Hong Kong</i>	
Testing for Syntactic Dependency - Some Results from NGT	193
<i>Ingeborg van Gijn and Anne Baker</i> <i>University of Amsterdam</i>	
American Sign Language “Classifiers”: Can Hearing Mothers Learn to Use them Effectively?	209
<i>Reyna B. Lindert</i> <i>University of California, Berkeley</i>	
 Pragmatics 	
The Development of Attentional Strategies in Sign Language and Spoken Language	227
<i>Esther Kolen, Jetske Klatter-Folmer, Harry Knoors and Corrie Tijsseling</i> <i>Institute for the Deaf (IvD MTW), Research Department;</i> <i>Research Centre for Atypical Communication (EAC);</i> <i>Sint-Michielsgestel and Nijmegen, The Netherlands</i>	
Turn Taking in two Tactile Sign Languages, Swedish Sign Language and Finnish Sign Language	239
<i>Johanna Mesch</i> <i>Stockholm</i>	
The Expression of False Belief in American Sign Language	249
<i>Jennie E. Pyers</i> <i>University of California, Berkeley</i>	

Psycholinguistics

- Characterization of Visual Properties of Spatial Frequency
and Speed in American Sign Language 265
- Rain G. Bosworth*
Dept. of Psychology, University of California, San Diego
Charles E. Wright
Dept. of Cognitive Science, University of California, Irvine
Marian S. Bartlett
Institute of Neural Computation, University of California, San Diego
David Corina
Dept. of Psychology, University of Washington, Seattle
Karen R. Dobkins
Dept. of Psychology, University of California, San Diego
- Do Organizational Principles in the Mental Lexicon influence
Picture Categorization? 283
- Klaudia A.E. Grote*
University of Cologne & University of Technology, Aachen
Klaus Willmes
University of Technology, Aachen
- Sign Language Production: Slips of the Hand and their Repairs
in German Sign Language 307
- Jörg Keller*
Institute of German Sign Language, University of Hamburg
Annette Hohenberger & Helen Leuninger
Institute of German Language and Literature II, University of Frankfurt

