the inheritance and innateness of grammars

edited by Myrna Gopnik

ىئە

New York Oxford OXFORD UNIVERSITY PRESS 1997

Contents

Contributors

- 1. Introduction, 3 Myrna Gopnik
- 2. Evolution, Nativism and Learning in the Development of Language and Speech, 7 Patricia K. Kuhl and Andrew N. Meltzoff
- 3. In the Beginning: On the Genetic and Environmental Factors that Make Early Language Acquisition Possible, 45 Laura Ann Petitto
- 4. Exploring Innateness through Cultural and Linguistic Variation, 70 Martha B. Crago, Shanley E.M. Allen and Wendy P. Hough-Eyamie
- 5. Epidemiology of Specific Language Impairment, 91 J. Bruce Tomblin
- 6. The Biological Basis of Language: Familial Language Impairment, 111 Myrna Gopnik, Jenny Dålalakis, Suzy E. Fukuda and Shinji Fukuda
- 7. The Grammatical Agreement Deficit in Specific Language Impairment: Evidence from Therapy Experiments, 141 Harald Clahsen and Detlef Hansen
- 8. Specific Language Impairment, Cognition and the Biological Basis of Language, 161 Judith R. Johnston
- 9. Evolutionary Biology and the Evolution of Language, 181 Steven Pinker
- 10. A Neurobiological Approach to the Noninvariance Problem in Stop Consonant Categorization, 209 Harvey M. Sussman