

Biolinguistics

Volume 5, Issue 1–2

Winter/Spring 2011

TABLE OF CONTENTS

★ EDITORIAL ★

- 001 Biolinguistic Perspectives on Recursion:
Introduction to the Special Issue
Uli Sauerland
ZAS, Berlin
Andreas Trotzke
Universität Konstanz
- 010 Learning Recursion: Multiple Nested and
Crossed Dependencies
Meinou H. de Vries
Vrije Universiteit, Amsterdam
Morten H. Christiansen
Cornell University
Karl Magnus Petersson
MPI for Psycholinguistics, Nijmegen
- 036 What in the World Makes Recursion so
Easy to Learn?
Fenna H. Poletiek
Leiden University
- 043 Recursion in Language: A Layered-
Derivation Approach
Jan-Wouter Zwart
Rijksuniversiteit Groningen
- 057 The Acquisition of Recursion: How Formalism
Articulates the Child's Path
Tom Roeper
University of Massachusetts, Amherst
- 087 The Neural Basis of Recursion and Complex
Syntactic Hierarchy
Angela D. Friederici
*MPI for Human Cognitive and Brain
Sciences, Leipzig*
Jörg Bahlmann
University of California, Berkeley
Roland Friedrich
Humboldt Universität, Berlin
Michiru Makuuchi
MPI, Leipzig
- 105 Implicit Artificial Syntax Processing: Genes,
Preference, and Bounded Recursion
Vasiliki Folia
MPI für Psycholinguistik, Nijmegen
Christian Forkstam
Universidade do Algarve, Faro
Martin Ingvar
Karolinska Institutet, Stockholm
Peter Hagoort
MPI für Psycholinguistik, Nijmegen
Karl Magnus Petersson
MPI for Psycholinguistics, Nijmegen
- 133 An Uncouth Approach to Language
Recursivity
Eleonora Russo & Alessandro Treves
SISSA, Trieste

★ REVIEWS ★

- 151 "A Running Back" and Forth: A Review of
Recursion and Human Language
David J. Lobina
Universitat Rovira i Virgili, Tarragona



biolinguistics

ISSN 1450-3417

Biolinguistics 5.1–2: 001–169, 2011
<http://www.biolinguistics.eu>