

Table of Contents

Acknowledgments	IX
About the editor	XI
About the contributors	XIII
Part I. Introduction	
Cognitive and neurocognitive implications of language control and multilingualism	3
<i>John W. Schwieter & Andrea Hadland</i>	
Part II. Cognitive control and multilingualism	
CHAPTER 1	
Bilingualism, executive control, and eye movement measures of reading: A selective review and re-analysis of bilingual vs. multilingual reading data	11
<i>Debra Titone, Veronica Whitford, Agnieszka Lijewska & Inbal Itzhak</i>	
CHAPTER 2	
Listening with your cohort: Do bilingual toddlers co-activate cohorts from both languages when hearing words in one language alone?	47
<i>Susan C. Bobb, Laila Y. Drummond Nauck, Nicole Altvater-Mackensen, Katie Von Holzen & Nivedita Mani</i>	
CHAPTER 3	
The role of executive function in the perception of L2 speech sounds in young balanced and unbalanced dual language learners	71
<i>Pilar Archila-Suerte, Brandin A. Munson & Arturo E. Hernandez</i>	
CHAPTER 4	
Are cognate words “special”? On the role of cognate words in language switching performance	97
<i>Mikel Santesteban & Albert Costa</i>	

CHAPTER 5		
Action speaks louder than words, even in speaking: The influence of (no) overt speech production on language switch costs		127
	<i>Andrea M. Philipp & Iring Koch</i>	
CHAPTER 6		
Influence of preparation time on language control: A trilingual digit-naming study		145
	<i>Julia Festman & Michela Mosca</i>	
CHAPTER 7		
When L1 suffers: Sustained, global slowing and the reversed language effect in mixed language context		171
	<i>Ingrid Christoffels, Lesya Ganushchak & Wido La Heij</i>	
CHAPTER 8		
Effects of cognitive control, lexical robustness, and frequency of codeswitching on language switching		193
	<i>John W. Schwieter & Aline Ferreira</i>	
CHAPTER 9		
The locus of cross-language activation: ERP evidence from unbalanced Chinese-English bilinguals		217
	<i>Taomei Guo & Chunyan Kang</i>	
CHAPTER 10		
Syntactic interference in bilingual naming during language switching: An electrophysiological study		239
	<i>Antoni Rodriguez-Fornells & Thomas F. Münte</i>	
CHAPTER 11		
Multi-component perspective of cognitive control in bilingualism		271
	<i>Julia Morales, Carlos J. Gómez-Ariza & M. Teresa Bajo</i>	
Part III. Consequences of multilingualism		
CHAPTER 12		
The bilingual advantage in the auditory domain: New directions in methodology and theory		299
	<i>Julia Ouzia & Roberto Filippi</i>	

CHAPTER 13	
Executive functions in bilingual children: Is there a role for language balance?	323
<i>Anat Prior, Noa Goldwasser, Rotem Ravet-Hirsh & Mila Schwartz</i>	
CHAPTER 14	
Home language usage and executive function in bilingual preschoolers	351
<i>Sibylla Leon Guerrero, Sara Smith & Gigi Luk</i>	
CHAPTER 15	
Cognitive mechanisms underlying performance differences between monolinguals and bilinguals	375
<i>John G. Grundy & Kalinka Timmer</i>	
CHAPTER 16	
Time course differences between bilinguals and monolinguals in the Simon task	397
<i>Manjunath Narra, Andrew Heathcote & Matthew Finkbeiner</i>	
CHAPTER 17	
Top down influence on executive control in bilinguals: Influence of proficiency	427
<i>Ramesh Kumar Mishra & Niharika Singh</i>	
Index	451