

List of figures

 <https://doi.org/10.1075/slcs.161.02fig>

Pages xv–xvi of

Paradigm Change: In the Transeurasian languages and beyond

Edited by Martine Robbeets and Walter Bisang

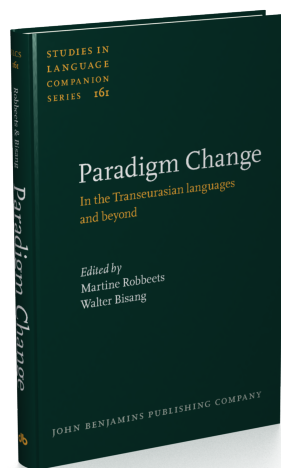
[Studies in Language Companion Series, 161]

2014. xix, 345 pp.

© John Benjamins Publishing Company

This electronic file may not be altered in any way. For any reuse of this material written permission should be obtained from the publishers or through the Copyright Clearance Center (for USA: www.copyright.com).

For further information, please contact rights@benjamins.nl or consult our website at benjamins.com/rights



List of figures

Chapter 2

Figure 1.	The three components of an inflectional paradigm (Baerman & Corbett 2010: 4).	24
Figure 2.	S-curve.	35
Figure 3.	Branches of Austroasiatic.	42
Figure 4.	Reconstruction of the Proto-Munda verbal system (Zide & Anderson 2001: 517).	43

Chapter 3

Figure 1.	Germanic causative alternation.	70
Figure 2.	Slavic causative alternation.	71
Figure 3.	Nakh-Daghestanian causative alternation.	72
Figure 4.	Romance causative alternation.	73
Figure 5.	Turkic causative alternation.	75
Figure 6.	Uralic causative alternation.	76
Figure 7.	Indo-European causative alternation.	77
Figure 8.	Germanic posture verbs.	78
Figure 9.	Slavic posture verbs.	78
Figure 10.	Romance posture verbs.	79
Figure 11.	Uralic posture verbs.	80
Figure 12.	Combined causative alternation and posture verb data for 49 languages of northern Eurasia.	82

Chapter 5

Figure 1.	African language families and linguistic isolates (Dimmendaal 2011: 327).	104
-----------	---	-----

Chapter 7

Figure 1.	Palatal analysis of the OM vowel system (Svantesson et al. 2005: 111).	149
-----------	--	-----

Figure 2.	An RTR analysis of the OM vowel system (Ko 2011, 2012, 2013a).	150
Figure 3.	The Korean Vowel Shift Hypothesis (K.-M. Lee 1972 as diagrammed in Ko 2013a).	150
Figure 4.	RTR analysis of the MK vowel system (J. Kim 1999; J.-K. Kim 2000; Ko 2010, 2012, 2013a).	151
Figure 5.	The Old Korean vowel system (Itō 2007: 267).	151
Figure 6.	Reconstructed proto-Altaic vowel system (Poppe 1960: 92).	152
Figure 7.	RTR analysis of Proto-Altaic (cf. Ko 2012; Vaux 2009).	152
Figure 8.	Turkic shift: A hypothesis (Ko 2012).	153
Figure 9.	Proto-Tungusic vowels according to Starostin, Dybo and Mudrak (2003).	155
Figure 10.	Proto-Tungusic high vowels in Starostin et al. (2003), compared with Benzing (1955).	155
Figure 11.	“Vowel rotation” in NEA: the Korean case (Janhunen 1981).	166
Figure 12.	Proto-Chukotkan vowel inventory (Bobaljik 2009).	166
Chapter 13		
Figure 1.	Map of Siberia created with the WALS Interactive Reference Tool (Bibiko 2005).	295
Figure 2.	Map of Siberia created with the WALS Interactive Reference Tool (Bibiko 2005).	297