

## References

### Part I

- Aitchison, Jean (2003). 'Psycholinguistic perspectives on language change', in Brian D. Joseph & Richard D. Janda (eds), *Handbook of Historical Linguistics*. Oxford: Blackwell, 736-43.
- Anderson, Stephen R. (2015). 'Synchronic versus diachronic explanation and the nature of the language faculty', *Annual Review of Linguistics* (2016) 2: 5.1-5.21. Review in Advance first posted online on August 19, 2015. Downloaded from [www.annualreviews.org](http://www.annualreviews.org).
- Bach, Emmon & Robert T. Harms (1972). 'How do languages get crazy rules?', in Robert P. Stockwell & Ronald K. S. Macaulay (eds), *Linguistic change and generative theory*. Bloomington, IN: Indiana University Press, 1-21.
- Blevins, Juliette (2004). *Evolutionary phonology: the emergence of sound patterns*. Cambridge: Cambridge University Press.
- Bermúdez-Otero, Ricardo (2007). 'Diachronic phonology', in Paul de Lacy (ed.), *The Cambridge Handbook of Phonology*. Cambridge: Cambridge University Press, 497-517.
- (2015). 'Amphichronic explanation and the life cycle of phonological processes', in Patrick Honeybone & Joseph C. Salmons (eds), *The Oxford Handbook of Historical Phonology*. Oxford: Oxford University Press, 374-399.
- Boersma, Paul (2009). 'Cue constraints and their interaction in phonological perception and production', in Paul Boersma & Silke Hamann (eds), *Phonology in Perception*. Berlin: Mouton de Gruyter, 55-109.
- Bybee, Joan L. (2002). 'Word frequency and context of use in the lexical diffusion of phonetically conditioned sound change', *Language Variation and Change* 14: 261-90.
- de Lacy, Paul (2006). 'Transmissibility and the role of the phonological component', *Theoretical Linguistics* 32: 185-96.
- de Lacy, Paul & John Kingston (2013). 'Synchronic explanation', *Natural Language and Linguistic Theory* 31: 287-355.
- de Saussure, Ferdinand (1916). *Cours de linguistique générale*. Lausanne-Paris: Payot.
- Foulkes, Paul & Marilyn Vihman (2015). 'First language acquisition and phonological change', in Patrick Honeybone & Joseph C. Salmons (eds), *The Oxford Handbook of Historical Phonology*. Oxford: Oxford University Press, 289-312.
- Garrett, Andrew & Keith Johnson (2013). 'Phonetic bias in sound change', in Alan C. L. Yu (ed.), *Origins of Sound Change: Approaches to Phonologization*. Oxford: Oxford University Press, 51-97.
- Goodell, Elizabeth W. & Michael Studdert-Kennedy (1990). 'From phonemes to words, or from words to phonemes: how do children learn to talk?', poster presented at the International Conference on Infant Studies, Montreal. [Cited in Vihman 1996].
- Guion, Susan G. (1998). 'The role of perception in the sound change of velar palatalization', *Phonetica* 55: 18-52.
- Hamann, Silke (2009). 'The learner of a perception grammar as a source of sound change', in Paul Boersma & Silke Hamann (eds), *Phonology in Perception*. Berlin: Mouton de Gruyter, 111-49.

Ranjan Sen, 'What keeps a historical phonologist up at night' Part I: Phonologization', Part II: Structuralization  
The Second Edinburgh Symposium on Historical Phonology, 3-4 December 2015

- Hansson, Gunnar Ó. (2008). 'Diachronic explanations of sound patterns', *Language and Linguistics Compass* 2(5): 859-93.
- Harris, Zellig S. (1954). 'Distributional structure', *Word* 10: 146-162. Reprinted in Jerry A. Fodor and Jerrold J. Katz (eds) (1964), *The Structure of Language: Readings in the Philosophy of Language*. Englewood Cliffs, N.J.: Prentice-Hall, 775-794.
- Honeybone, Patrick (2013). 'Frequency effects are not incompatible with Formal Phonology: how exceptionless should we expect change to be?', paper presented at GLOW 36 workshop: *Diachronic Workings in Phonological Patterns*, Lund, April 2013.
- Hooper, Joan B. (1976). 'Word frequency in lexical diffusion and the source of morphophonological change', in W. M. Christie (ed.), *Current Progress in Historical Linguistics: Proceedings of the Second International Conference on Historical Linguistics, Tucson, Ariz., 12-16 January 1976*. Amsterdam: North-Holland, 95-105.
- Hura, Susan, Björn Lindblom & Randy Diehl (1992). 'On the role of perception in shaping phonological assimilation rules', *Language and Speech* 35: 59-72.
- Hyman, Larry (1976). 'Phonologization', in Alphonse Juillard, A. M. Devine & Laurence D. Stephens (eds), *Linguistic Studies offered to Joseph Greenberg on the Occasion of his Sixtieth Birthday*. Saratoga, CA: Anma Libri, 407-18.
- Kingston, John & Randy L. Diehl (1994). 'Phonetic knowledge', *Language* 70: 419-54.
- Kiparsky, Paul (2006). 'The amphichronic program vs. evolutionary phonology', *Theoretical Linguistics* 32: 217-36.
- Kuhl, Patricia K. (1991). 'Human adults and human infants show a "perceptual magnet effect" for the prototypes of speech categories, monkeys do not', *Perception and Psychophysics* 50: 93-107.
- (1995). 'Mechanisms of developmental change in speech and language', in Kjell Elenius & Peter Branderud (eds), *Proceedings of the 13th International Congress of Phonetic Sciences*. Vol. 2. Stockholm: KTH and Stockholm University, 132-9.
- Labov, William (2010). *Principles of Linguistic Change: Cognitive and Cultural Factors*. Malden, MA: Wiley-Blackwell.
- Lindblom, Björn (1990). 'Explaining phonetic variation: a sketch of the H&H theory', in William J. Hardcastle & Alain Marchal (eds), *Speech Production and Speech Modeling*. Dordrecht, The Netherlands: Kluwer, 403-39.
- Lindblom, Björn, Peter MacNeilage & Michael Studdert-Kennedy (1984). 'Self-organizing processes and the explanation of phonological universals', in Brian Butterworth, Bernard Comrie & Osten Dahl (eds), *Explanations for language universals*. Berlin: Mouton. 181-203.
- Moreton, Elliott (2008). 'Analytic bias and phonological typology', *Phonology* 25(1): 83-127.
- (2010). 'Underphonologization and modularity bias', in Steve Parker (ed.), *Phonological Argumentation: Essays on Evidence and Motivation*. London: Equinox, 79-101.
- Mowrey, Richard & William Pagliuca (1995). 'The reductive character of articulatory evolution', *Rivista di Linguistica* 7: 37-124.

- Nittrouer, Susan, Michael Studdert-Kennedy & Richard S. McGowan (1989). 'The emergence of phonetic segments: evidence from the spectral structure of fricative-vowel syllables spoken by children and adults', *Journal of Speech and Hearing Research* 32: 120-32.
- Ohala, John J. (1983). 'The origin of sound patterns in vocal tract constraints', in Peter F. MacNeilage (ed.), *The Production of Speech*. New York: Springer-Verlag, 189-216.
- (1989). 'Sound change is drawn from a pool of synchronic variation', in Leiv Egil Breivik & Ernst Håkon Jahr (eds), *Language Change: Contributions to the Study of its Causes*. Berlin: Mouton de Gruyter 173-198.
- (1993). 'The phonetics of sound change', in Charles Jones (ed.), *Historical Linguistics: Problems and Perspectives*. London: Longman, 237-78.
- Paul, Hermann (1886). *Prinzipien der Sprachgeschichte*. 2nd ed. Halle: Max Niemeyer.
- Phillips, Betty S. (2001). 'Lexical diffusion, lexical frequency, and lexical analysis', in Joan L. Bybee and P. J. Hopper (eds), *Frequency and the emergence of linguistic structure*. Amsterdam: Benjamins, 123-36.
- (2006). *Word frequency and lexical diffusion*. New York; Basingstoke: Palgrave Macmillan.
- (2015). 'Lexical diffusion in historical phonology', in Patrick Honeybone and Joseph C. Salmons (eds), *The Oxford Handbook of Historical Phonology*. Oxford: Oxford University Press.
- Repp, Bruno H. (1986). 'Some observations on the development of anticipatory coarticulation', *Journal of the Acoustical Society of America* 79: 1616-19.
- Saffran, J. R., R. N. Aslin & E. L. Newport (1996). 'Statistical learning by 8-month-old infants', *Science* 274: 1926-8.
- Scheer, Tobias (2014). 'The mechanics of phonological change', paper presented at the First Edinburgh Symposium on Historical Phonology, Edinburgh, 13-14 January 2014.
- Sen, Ranjan (2011). 'Diachronic phonotactic development in Latin: the work of syllable structure or linear sequence?', in Charles Cairns & Eric Raimy (eds), *Handbook of the Syllable*, Brill's Handbooks in Linguistics 1. Leiden; Boston: Brill, 417-41.
- (2012). 'Reconstructing phonological change: duration and syllable structure in Latin vowel reduction'. *Phonology* 29(3): 465-504.
- (2015). *Syllable and Segment in Latin*. Oxford Studies in Diachronic and Historical Linguistics 16. Oxford: Oxford University Press.
- Stevens, Kenneth N. (1989). 'On the quantal nature of speech', *Journal of Phonetics* 17: 3-46.
- Vihman, Marilyn M. (1982). 'A note on children's lexical representations', *Journal of Child Language* 9: 249-53.
- (1996). *Phonological Development: The Origins of Language in the Child*. 1st ed. Oxford; Cambridge, MA: Blackwell.
- Weber, Bruce H. & David J. Depew (eds) (2003). *Evolution and Learning: The Baldwin Effect Reconsidered*. Cambridge, MA; London: MIT Press.
- Wedel, Andrew B. (2007). 'Feedback and regularity in the lexicon', *Phonology* 24(1): 147-85.

Ranjan Sen, 'What keeps a historical phonologist up at night' Part I: Phonologization', Part II: Structuralization  
The Second Edinburgh Symposium on Historical Phonology, 3-4 December 2015

Weinreich, Uriel, William Labov & Marvin I. Herzog (1968). 'Empirical foundations for a theory of language change', in W. P. Lehmann & Yakov Malkiel (eds), *Directions for Historical Linguistics: A Symposium*. Austin: University of Texas Press, 95-188.

Wilson, Colin (2006). 'Learning phonology with substantive bias: an experimental and computational study of velar palatalization', *Cognitive Science* 30: 945-82.

Yu, Alan C. L. (2004). 'Explaining final obstruent voicing in Lezgian: phonetics and history', *Language* 80: 73-97.

——— (2013). 'Individual differences in socio-cognitive processing and the actuation of sound change', in Alan C. L. Yu (ed.), *Origins of Sound Change: Approaches to Phonologization*. Oxford: Oxford University Press, 201-27.

## Part II

Baudouin de Courtenay, Jan I. (1895). *Versuch einer Theorie phonetischer Alternationen: Ein Kapitel aus der Psychophonetik*. Strassburg: Trübner.

Bermúdez-Otero, Ricardo (2006). 'Phonological change in Optimality Theory', in Keith Brown (ed.), *Encyclopedia of Language and Linguistics*. 2nd ed. Oxford: Elsevier, 9: 497-505.

——— (2011). 'Cyclicality', in Marc van Oostendorp, Colin J. Ewen, Elizabeth Hume & Keren Rice (eds), *The Blackwell Companion to Phonology*. Malden, MA: Wiley-Blackwell, 4.2019-48.

——— (2015). 'Amphichronic explanation and the life cycle of phonological processes', in Patrick Honeybone & Joseph C. Salmons (eds), *The Oxford Handbook of Historical Phonology*. Oxford: Oxford University Press, 374-399.

Bermúdez-Otero, Ricardo & Ana R. Luís (2009). 'Cyclic domains and prosodic spans in the phonology of European Portuguese functional morphs', paper presented at OCP6, Edinburgh, 24 January 2009.

Bermúdez-Otero, Ricardo & April McMahon (2006). 'English phonology and morphology', in Bas Aarts and April McMahon (eds), *The Handbook of English Linguistics*. Oxford: Blackwell, 382-410.

Bermúdez-Otero, Ricardo & Graeme Trousdale (2012). 'Cycles and continua: on unidirectionality and gradualness in language change', in Terttu Nevalainen & Elizabeth Closs Traugott (eds), *The Oxford Handbook of the History of English*. New York: Oxford University Press, 691-720.

Boersma, Paul (2009). 'Cue constraints and their interaction in phonological perception and production', in Paul Boersma & Silke Hamann (eds), *Phonology in Perception*. Berlin: Mouton de Gruyter, 55-109.

Boersma, Paul & Bruce Hayes (2001). 'Empirical tests of the gradual learning algorithm', *Linguistic Inquiry* 32: 45-86.

Bybee, Joan L. (2001). *Phonology and Language Use*. Cambridge: Cambridge University Press.

Chen, Matthew Y. & William S-Y. Wang (1975). 'Sound change: actuation and implementation', *Language* 51(2): 255-81.

Devine, A. M. & Laurence D. Stephens (1980). 'Latin prosody and meter: Brevis Brevians', *Classical Philology* 75: 142-57.

Ellis, Lucy & William J. Hardcastle (2002). 'Categorical and gradient properties of assimilation in alveolar to velar sequences: evidence from EPG and EMA data', *Journal of Phonetics* 30: 373-96.

Ranjan Sen, 'What keeps a historical phonologist up at night' Part I: Phonologization', Part II: Structuralization  
The Second Edinburgh Symposium on Historical Phonology, 3-4 December 2015

Fodor, Jerry A. (1985). 'Précis of "The modularity of mind"', *Behavioral and Brain Sciences* 8(1): 1-42.

Fortson IV, Benjamin W. (2008). *Language and Rhythm in Plautus*. Berlin; New York: de Gruyter.

Fruehwald, Josef (2013). The Phonological Influence on Phonetic Change. Doctoral dissertation, University of Pennsylvania.

Goldrick, Matthew & Sheila E. Blumstein (2006). 'Cascading activation from phonological planning to articulatory processes: evidence from tongue twisters', *Language and Cognitive Processes* 21(6): 649-83.

Hale, Mark, Madelyn Kissock & Charles Reiss (2015). 'An I-language approach to phonologization and lexification', in Patrick Honeybone & Joseph C. Salmons (eds), *The Oxford Handbook of Historical Phonology*. Oxford: Oxford University Press, 337-58.

Hamann, Silke (2009). 'The learner of a perception grammar as a source of sound change', in Paul Boersma & Silke Hamann (eds), *Phonology in Perception*. Berlin: Mouton de Gruyter, 111-49.

Hayes, Bruce (1999). 'Phonetically-driven phonology: the role of Optimality Theory and inductive grounding', in Michael Darnell, Edith A. Moravcsik, Michael Noonan, Frederick J. Newmeyer & Kathleen Wheatley (eds), *Functionalism and Formalism in Linguistics*. Amsterdam: John Benjamins, 1.243-85.

Jacobs, Haike (2003). 'The emergence of quantity-sensitivity in Latin: secondary stress, iambic shortening, and theoretical implications for "mixed" stress systems', in D. Eric Holt (ed.), *Optimality Theory and Language Change*. Dordrecht: Kluwer, 229-247.

Kaisse, Ellen M. (1993). 'Rule reordering and rule generalization in Lexical Phonology: a reconsideration', in Sharon Hargus & Ellen M. Kaisse (eds), *Phonetics and Phonology, Vol. 4: Studies in Lexical Phonology*. San Diego: Academic Press, 343-63.

Karmiloff-Smith, Annette (1994). 'Précis of "Beyond modularity: a developmental perspective on cognitive science"', *Behavioral and Brain Sciences* 17: 693-745.

Kawahara, Shigeto (2011). 'Experimental approaches in theoretical phonology', in Marc van Oostendorp, Colin J. Ewen, Elizabeth Hume & Keren Rice (eds), *The Blackwell Companion to Phonology*. Malden, MA: Wiley-Blackwell, 4.2283-303.

Labov, William (2010). *Principles of Linguistic Change: Cognitive and Cultural Factors*. Malden, MA: Wiley-Blackwell.

——— (2007). 'Transmission and diffusion', *Language* 83: 344-87.

Ladd, D. Robert & James M. Scobbie (2003). 'External sandhi as gestural overlap? Counter-evidence from Sardinian', in John Local, Richard Ogden & Rosalind Temple (eds), *Phonetic Interpretation: Papers in Laboratory Phonology VI*. Cambridge: Cambridge University Press, 164-82.

Levelt, Willem J., Ardi Roelofs & Antje S. Meyer (1999). 'A theory of lexical access in speech production', *Behavioral and Brain Sciences* 22: 1-75.

McMahon, April (2000). *Lexical Phonology and the History of English*. Cambridge: Cambridge University Press.

Mester, R. Armin (1994). 'The quantitative trochee in Latin', *Natural Language and Linguistic Theory* 12: 1-61.

Ranjan Sen, 'What keeps a historical phonologist up at night' Part I: Phonologization', Part II: Structuralization  
The Second Edinburgh Symposium on Historical Phonology, 3-4 December 2015

- Pater, Joe & Moreton, Elliott (2012). 'Structurally biased phonology: complexity and learning in typology',  
*The EFL Journal (Journal of the English and Foreign Languages University, Hyderabad)* 3: 1-44.
- Phillips, Betty S. (2015). 'Lexical diffusion in historical phonology', in Patrick Honeybone and Joseph C. Salmons (eds), *The Oxford Handbook of Historical Phonology*. Oxford: Oxford University Press.
- Pierrehumbert, Janet (2002). 'Word-specific phonetics', in Carlos Gussenhoven & Natasha Warner (eds),  
*Laboratory Phonology 7*. Berlin: Mouton de Gruyter, 101-39.
- Prince, Alan S. & Paul Smolensky ((1993) 2004). *Optimality Theory: constraint interaction in generative grammar*.  
Malden, MA; Oxford: Blackwell. (Rutgers Optimality Archive 537. Rutgers University Center for  
Cognitive Science Technical Report 2).
- Questa, Cesare (2007). *La metrica di Plauto e Terenzio*. Urbino: QuattroVenti.
- Ramsamy, Michael (2015). 'The life cycle of phonological processes: accounting for dialectal  
microtypologies', *Language and Linguistics Compass* 9(1): 33-54.
- Robinson, Orrin W. (1976). 'A "scattered" rule in Swiss German', *Language* 52: 148-62.
- Schuchardt, Hugo (1885). *Über die Lautgesetze: gegen die Junggrammatiker*. Berlin: Oppenheim.
- Sebregts, Koen & Strycharczuk, Patrycja (2012). 'Phonetically gradient allomorphy: the case of the Dutch  
past tense'. Paper presented at the 20th Manchester Phonology Meeting, 24 May 2012.
- Selkirk, Elisabeth (2011). 'The syntax-phonology interface', in John Goldsmith, Jason Riggle & Alan Yu  
(eds.), *The Handbook of Phonological Theory*. 2nd ed. Oxford: Blackwell, 435-84.
- Sen, Ranjan (2011). 'Diachronic phonotactic development in Latin: the work of syllable structure or linear  
sequence?', in Charles Cairns & Eric Raimy (eds), *Handbook of the Syllable*, Brill's Handbooks in  
Linguistics 1. Leiden; Boston: Brill, 417-41.
- (2015). *Syllable and Segment in Latin*. Oxford Studies in Diachronic and Historical Linguistics 16.  
Oxford: Oxford University Press.
- (2015b). 'Pre-classical prevarication in Latin feet: stratal synchronic structure and discretionary  
diachronic development', paper presented at OCP12, Barcelona, 27-30 January 2015. Available at  
<http://ranjansen.com/presentations>.
- Sóskuthy, Márton (2011). 'Why phonologists should care about exemplar theory', paper presented at the  
19th Manchester Phonology Meeting, 19 May 2011.
- Soubiran, Jean (1988). *Essai sur la versification dramatique des Romains: sénnaire iambique et septénaire trochaïque*.  
Paris: Centre National de la Recherche Scientifique.
- Sproat, Richard & Osamu Fujimura (1993). 'Allophonic variation in English /l/ and its implications for  
phonetic implementation', *Journal of Phonetics* 21: 291-311.
- Strycharczuk, Patrycja (2012). Phonetics-Phonology Interactions in Pre-Sonorant Voicing. Doctoral  
dissertation, University of Manchester.
- Turton, Danielle (2012). 'The darkening of English /l/: a Stochastic Stratal OT analysis'. Ms.: University  
of Manchester. Available at <http://ling.auf.net/lingbuzz/001524>.
- Wang, William S-Y. (1969). 'Competing changes as a cause of residue', *Language* 45: 9-25.