

References

The following abbreviations are for publication information that recurs frequently throughout the text.

Journal, book series, and on-line archive abbreviations

CJL	<i>CJL</i>
IJAL	<i>International Journal of American Linguistics</i>
JASA	<i>Journal of the Acoustical Society of America</i>
JCL	<i>JCL</i>
JIPA	<i>Journal of the International Phonetic Association</i>
JL	<i>Journal of Linguistics</i>
JPh	<i>Journal of Phonetics</i>
Lg	<i>Language</i>
LI	<i>Linguistic Inquiry</i>
Ln	<i>Lingua</i>
NLLT	<i>Natural Language and Linguistic Theory</i>
Ph	<i>Phonology</i>
ROA	Rutgers Optimality Archive (http://roa.rutgers.edu)
SLS	<i>Studies in the Linguistic Sciences</i>

Conference proceedings and working papers

BLS	Berkeley Linguistics Society
CLS	Chicago Linguistics Society
ESCOL	East Coast Conference on Formal Linguistics
ICPhS	International Congress of Phonetic Sciences
MITWPL	MIT Working Papers in Linguistics
NELS	North-Eastern Linguistics Society
TWPL	Toronto Working Papers in Linguistics
UMOP	University of Massachusetts Occasional Papers in Linguistics
WCCFL	West Coast Conference on Formal Linguistics
•	“CLS 18” abbreviates “Proceedings of the 18 th meeting of the Chicago Linguistics Society”

Publisher Abbreviations

CUP	Cambridge University Press
GLSA	Graduate Students Association of UMass
IULC	Indiana University Linguistics Club
OUP	Oxford University Press
SIL	Summer Institute of Linguistics

Academic institution Abbreviations

CUNY	City University of New York
MIT	Massachusetts Institute of Technology
UCLA	University of California at Los Angeles
UCB	University of California at Berkeley
UCSC	University of California at Santa Cruz
UMass	University of Massachusetts at Amherst

- Abbs, J.H., V.L. Gracco and K.J. Cole (1984). Control of multi-movement coordination: Sensory motor mechanisms in speech motor programming. Journal of Motor Behavior 16: 195-231.
- Abney, Steven (1987). The English noun phrase in its sentential aspect. Doctoral dissertation, MIT.
- Abramson, A.S., P.W. Nye, J.B. Henderson and C.W. Marshall (1981). Vowel height and the perception of consonantal nasality. JASA 70: 329-339.
- Abramson, Arthur (1962). The vowels and tones of Standard Thai: Acoustical measurements and experiments. Bloomington, Indiana University Press.
- Abu-Mansour, Mahasen (1996). Voice as a privative feature: Assimilation in Arabic. In Mahasen Abu-Mansour (ed.) Perspectives on Arabic linguistics VIII. Amsterdam, Netherlands, John Benjamins, pp.201-231.
- Ahn, Mee-Jin (2000). Phonetic and functional bases of syllable weight for stress assignment. Doctoral dissertation, University of Illinois.
- Aissen, Judith (2003). Differential object marking: iconicity vs. economy. NLLT 21.3: 435-483.
- Ajiboye, Oladiipo (2002). Mòbà nasal harmony. Manuscript, University of British Columbia.
- Akinlabi, Akinbiyi (1985). Tonal underspecification and Yoruba tone. Doctoral dissertation, University of Ibadan.
- Akinlabi, Akinbiyi (1994). Alignment constraints in ATR harmony. SLS 24.1/2: 1-18.
- Akinlabi, Akinbiyi (1996). Featural alignment. JL 32: 239-289.
- Akinlabi, Akinbiyi and Mark Liberman (2000). The tonal phonology of Yoruba Clitics. In Birgit Gerlach and Janet Grijzenhout (eds.) Clitics in Phonology, Morphology and Syntax, John Benjamins, pp.31-62.
- Akinlabi, Akinbiyi and Mark Liberman (2001). Tonal complexes and tonal alignment. In Min-Joo Kim and Uri Strauss (eds.) NELS 31, Amherst, GLSA, pp.1-20.
- Al-Bamerni, A. (1983). Oral, Velic and Laryngeal Coarticulation Across Languages. Doctoral dissertation, Oxford University.
- Albano, L. F., M. R. Caputo, L. Cerrato, F. Cutugno, P. Maturi and R. Savy (1995). Il vocalismo dell'Italiano: Analisi di un campione televisivo. Studi Italiani di Linguistica Teorica e Applicata 24: 405-411.
- Alber, Birgit (1997). Quantity sensitivity as the result of constraint interaction. In Geert Booij and Jeroen van de Weijer (eds.) Phonology in progress: progress in phonology. Vol.HIL Phonology Papers III. The Hague, Holland Academic Graphics, pp.1-45.
- Alber, Birgit (2000). The right stress comes from the left. Handout, International Conference on stress and rhythm, Hyderabad.
- Alber, Birgit (2001). Right-alignment as avoidance of stress lapse and stress clash. ROA 515.
- Alber, Birgit (2002). Clash, lapse and directionality. ROA 568.
- Albright, Adam (2002). The identification of bases in morphological paradigms. Doctoral dissertation, UCLA.
- Albright, Adam and Bruce Hayes (2003). Rules vs. analogy in English past tenses: A computational/experimental study. Cognition 90: 119-161.
- Alderete, John (1997). Dissimilation as local conjunction. In Kiyomi Kusumoto (ed.) NELS 27. Amherst, MA, GLSA, pp.17-32.
- Alderete, John (1999a). Faithfulness to prosodic heads. In Ben Hermans and Marc van Oostendorp (eds.) The derivational residue in phonological Optimality Theory. Amsterdam, John Benjamins, pp.29-50.

- Alderete, John (1999b). *Morphologically governed accent in Optimality Theory*. Doctoral dissertation, University of Massachusetts, Amherst.
- Alderete, John (2001a). Root-controlled accent in Cupeno. *NLLT* 19.3: 455-502.
- Alderete, J. (2001b). "Dominance effects as transderivational anti-faithfulness." *Ph* 18:201-253.
- Alderete, John, Jill Beckman, Laura Benua, Amalia Gnanadesikan, John McCarthy and Suzanne Urbanczyk (1999). Reduplication and fixed segmentism. *Linguistic Analysis* 30: 327-364.
- Ali, L. H., T. Gallagher, H. Goldstein and R. Daniloff (1971). Perception of coarticulated nasality. *JASA* 49: 538-540.
- Allen, William Sydney (1973). *Accent and rhythm*. Cambridge, CUP.
- Allison, E. (1979). The phonology of Sibu Sama: a language of the Southern Philippines. In C. Edrial-Luzares and A. Hale (eds.) *Studies in Philippine Languages*. Vol.3:2, Linguistic Society of the Philippines and the SIL, pp.63-104.
- Al-Mozainy, Hamza Q. (1981). *Vowel alternations in a Bedouin Hijazi Arabic dialect: abstractness and stress*. Doctoral dissertation, University of Texas.
- Alwan, A., S. Narayanan and K. Haker (1997). Toward articulatory-acoustic models for liquid approximants based on MRI and EPG data. Part II. The rhotics. *JASA* 101: 1078-1089.
- Anceaux, J. C. (1965). *The Nimboran language: Phonology and morphology*. Gravenhage, Martinus Nijhoff.
- Anderson, John M. and Colin J. Ewen (1987). *Principles of Dependency Phonology*. Cambridge, CUP.
- Anderson, Stephen R. (1971). On the description of 'apicalized' consonants. *LI* 2: 103-107.
- Anderson, Stephen R. (1974). *The organization of phonology*. New York, Academic Press.
- Anderson, Stephen R. (1985). *Phonology in the Twentieth Century: theories of rules and theories of representations*. Chicago, University of Chicago Press.
- Anderson, Stephen R. (1988). Morphological change. In F. Newmeyer (ed.) *Linguistics: The Cambridge Survey*. Cambridge, CUP, pp.324-362.
- Anderson, Stephen R. (1992). *A-morphous morphology*. Cambridge, UK, CUP.
- Anttila, Arto (1997). Deriving variation from grammar. In Frans Hinskens, Roeland van Hout and W. Leo Wetzels (eds.) *Variation, change and phonological theory*. Amsterdam and Philadelphia, PA, John Benjamins, pp.35-68.
- Anttila, Arto (2002a). Morphologically conditioned phonological alternations. *NLLT* 20.1: 1-42.
- Anttila, Arto (2002b). Variation and phonological theory. In Jack Chambers, Peter Trudgill and Natalie Schilling-Estes (eds.) *Handbook of language variation and change*. Malden, MA and Oxford, U.K., Blackwell, pp.206-243.
- Anttila, Arto (2003). Finish Assimilation. In Makoto Kadowaki and Shigeto Kawahara (eds.) *NELS 33*. Amherst, MA, GLSA, University of Massachusetts, Amherst, pp.13-24.
- Anttila, Arto (in press). Derived environment effects in Colloquial Helsinki Finnish. In Kristin Hanson and Sharon Inkelas (eds.) *The nature of the word: essays in honor of Paul Kiparsky*. Cambridge, MA, MIT Press
- Anttila, Arto and Adams Bodomo (1996). Stress and tone in Dagaare. *ROA* 169.
- Anttila, Arto and Adams Bodomo (2000). Tonal polarity in Dagaare. In Vicki Carstens and Frederick Parkinson (eds.) *Trends in African linguistics 4*:

- Advances in African linguistics. Trenton, NJ, African World Press, pp.119-134.
- Anttila, Arto and Anthi Revithiadou (2000). Variation in allomorph selection. In Masako Hirotani, Andries Coetzee, Nancy Hall and Ji-Yung Kim (eds.) NELS 30, Vol.1. Amherst, MA.:GLSA, pp.29-42.
- Anttila, Arto and Young-mee Yu Cho (1998). Variation and change in Optimality Theory. Ln 104: 31-56.
- Aquilinia, Joseph (1999). Maltese-English dictionary. Malta, Midsea Publishing.
- Archangeli, Diana (1984). Underspecification in Yawelmani phonology and morphology. Doctoral dissertation, MIT.
- Archangeli, Diana (1985). Yokuts harmony: evidence for coplanar representation in nonlinear phonology. LI 16: 335-372.
- Archangeli, Diana and Douglas Pulleyblank (1986). The content and structure of phonological representations. Manuscript, University of Arizona & University of British Columbia.
- Archangeli, Diana and Douglas Pulleyblank (1994). Grounded Phonology. Cambridge, MA, MIT Press.
- Archangeli, Diana and Douglas Pulleyblank (2002). Kinande vowel harmony: domains, grounded conditions, and one-sided alignment. Ph 19: 139-188.
- Archangeli, Diana and Keiichiro Suzuki (1995). Menomini harmony: phonological representations in OT. Coyote Papers, Proceedings of the Arizona Phonology Conference 5: Features in OT.
- Armstrong, R.G. (1968). Yala (Ikrom): a terraced-level language with three tones. Journal of West African Languages 5: 41-50.
- Aronoff, Mark (1988). Head operations and strata in reduplication: A linear treatment. Yearbook of Morphology 1: 1-15.
- Arrow, K. (1951). Social choice and individual values. New Haven and London, Yale University Press.
- Artstein, Ron (1998). The incompatibility of Underspecification and markedness in Optimality Theory. In Ron Artstein and Madeleine Holler (eds.) RuLing: Rutgers Occasional Papers in Linguistics. Vol.1. New Brunswick, NJ, Rutgers Graduate Student Association, pp.7-13.
- Arvaniti, Amalia and Mary Baltazani (2003). Intonational analysis and prosodic annotation of Greek spoken corpora. In Sun-Ah Jun (ed.) Prosodic typology: the phonology of intonation and phrasing. Oxford, U.K., OUP
- Arvaniti, Amalia, D. R. Ladd and I. Mennen (1998). Stability of tonal alignment: The case of Greek prenuclear accents. JPh 26: 3-25.
- Arvaniti, Amalia, D. Robert Ladd and I. Mennen (2000). What is a starred tone? In Michael Broe and Janet Pierrehumbert (eds.) Papers in Laboratory Phonology V: Acquisition and the Lexicon. Cambridge, CUP, pp.119-131.
- Ashton, E. O. (1944). Swahili Grammar. London, Longman.
- Atterer, M. and D. R. Ladd (2004). On the phonetics and phonology of 'segmental anchoring' of F0: evidence from German. JPh 32: 177-197.
- Atterer, M. and D. Robert Ladd (2004). On the phonetics and phonology of "segmental anchoring" of f0: evidence from German. JPh 32: 177-197.
- Auger, Julie (2001). Phonological variation and Optimality Theory: evidence from word-initial vowel epenthesis in Picard. Language variation and change 13.3: 253-303.
- Austin, Peter (1981). A grammar of Diyari, South Australia. Cambridge, CUP.

- Avery, Peter and Keren Rice (1989). Segmental structure and coronal underspecification. Ph 6: 179-200.
- Avery, Peter and William Idsardi (2001). Laryngeal dimensions, completion and enhancement. In T. Alan Hall (ed.) Distinctive Feature Theory. Berlin, Mouton de Gruyter, pp.41-70.
- Bach, E. (1965). On some recurrent types of transformations. Georgetown University Monograph Series on Languages and Linguistics 18: 3-18.
- Baertsch, K. (2002). An Optimality Theoretic approach to syllable structure: The split margin hierarchy. Doctoral dissertation, Indiana University.
- Baertsch, K. and S. Davies (2001). Turkic C+/l/(uster) Phonology. CLS 37:29-43.
- Bagemihl, Bruce (1991). Syllable structure in Bella Coola. LI 22: 589-646.
- Bagemihl, Bruce (1995). Language games and related areas. In John A. Goldsmith (ed.) The handbook of phonological theory. Oxford, Blackwell, pp.697-712.
- Baker, Elise (2000). Changing nail to snail: A treatment efficacy study of phonological impairment in children. Doctoral dissertation, The University of Sydney.
- Baković, Eric (1998). Unbounded stress and factorial typology. In Ron Artstein and Madeline Holler (eds.) RuLing papers I: Working papers from Rutgers University. New Brunswick, NJ, pp.15-28.
- Baković, Eric (1999). Assimilation to the unmarked. ROA 340.
- Baković, Eric (2000). Harmony, dominance and control. Doctoral dissertation, Rutgers University.
- Baković, Eric (2005). Antigemination and the determination of identity. Ph 22.3.
- Baković, Eric and Colin Wilson (2000). Transparency, strict locality, and targeted constraints. In Roger Billerey and Brook Danielle Lillehaugen (eds.) Proceedings of the 19th West Coast Conference on Formal Linguistics. Somerville, MA, Cascadilla Press, pp.43-56.
- Baković, Eric and Colin Wilson (2004). Laryngeal markedness and the typology of repair. Talk presented at the 78th Annual Meeting of the Linguistic Society of America.
- Bamba, M. (1991). De l'interaction entre tons et accent. Doctoral dissertation, Université du Québec à Montréal.
- Bannert, R. and A.-C. Bredvad-Jensen (1975). Temporal organization of Swedish tonal accent: The effect of vowel duration. Working Papers 10, Phonetics Laboratory, Department of General Linguistics, Lund University, pp.1-36.
- Bannert, R. and A.-C. Bredvad-Jensen (1977). Temporal organization of Swedish tonal accents: the effect of vowel duration in the Gotland dialect. Working Papers 15, Phonetics Laboratory, Department of General Linguistics, Lund University, pp.122-138.
- Bao, Zhi Ming (1990). On the nature of tone. Doctoral dissertation, MIT.
- Bao, Zhi Ming (1999). The structure of tone. Oxford, UK, OUP.
- Barker, M. A. R. (1964). Klamath Grammar. Publications in Linguistics. Berkeley, CA, University of California Press.
- Barnes, Jonathan (2002). Positional neutralization: a phonologization approach to typological patterns. Doctoral dissertation, UCB.
- Bateman, Nicoleta (in prep.). Full and Secondary Palatalization: A Typological Investigation. Doctoral dissertation, University of California, San Diego.
- Bates, Dawn (1986). An analysis of Lushootseed diminutive reduplication. In V. Nikiforidou, M. VanClay and M. Niepokuj (eds.) BLS 12:1-12.

- Bates, Dawn and Barry F. Carlson (1992). Simple syllables in Spokane Salish. *LI* 23: 653-659.
- Bates, Dawn, Thom Hess and Vi Hilbert (1994). Lushootseed dictionary. Seattle, University of Washington Press.
- Battistella, Edwin (1990). Markedness: the evaluative superstructure of language. Albany, SUNY Press.
- Baudouin de Courtenay, Jan (1895). An attempt at a theory of phonetic alternations. In Edward Stankiewicz (ed.) A Baudouin de Courtenay anthology. Bloomington, Indiana University Press, pp.144-212.
- Bauer, Laurie (2004). A glossary of morphology. Washington, DC, Georgetown University Press.
- Bauer, Winifred William Parker and Te Kareongawai Evans (1993). Maori. London and New York, Routledge.
- Baumann, Stefan and Martine Grice (to appear). The intonation of accessibility. Journal of Pragmatics, Special issue on Intonation and Pragmatics.
- Bayley, Robert (1995). Consonant cluster reduction in Tejano English. Language variation and change 6.3: 303-326.
- Beckman, Jill (1997). Positional faithfulness, positional neutralization, and Shona vowel harmony. Ph 14: 1-46.
- Beckman, Jill (1998). Positional faithfulness. Doctoral dissertation, UMass. [Also ROA 234].
- Beckman, Mary E. (1986). Stress and Non-Stress Accent. Netherlands Phonetic Archives No. 7. Dordrecht, Foris.
- Beckman, Mary E. and Jan Edwards (2000). The ontogeny of phonological categories and the primacy of lexical learning in linguistic development. Child development 71: 240-249.
- Beckman, Mary E. and Janet Pierrehumbert (1986). Intonational structure in English and Japanese. Phonology Yearbook 3: 255-309.
- Beers, Mieke (1995). The phonology of normally developing and language-impaired children. Doctoral dissertation, University of Amsterdam. IFOTT Amsterdam.
- Béland, R., Carole Paradis and M. Bois (1993). Constraints and repairs in aphasic speech: A group study. CJL 38: 279-302.
- Bell, Sarah (1983). Internal C reduplication in Shuswap. *LI* 14: 332-338.
- Bell-Berti, F. (1976). An electromyographic study of velopharyngeal function in speech. Journal of Speech and Hearing Research 19: 225-240.
- Bell-Berti, F., T. Baer, K. Harris and S. Niimi (1979). Coarticulatory effects of vowel quality on velar function. Phonetica 36: 187-193.
- Benguerel, A.-P. and A. Lafargue (1981). Perception of vowel nasalization in French. JPh 9: 309-321.
- Benjamin, G. (1976). An outline of Temiar grammar. In P. N. Jenner, L. C. Thompson and S. Starosta (eds.) Austroasiatic Studies. Oceanic Linguistics Special Publications. Honolulu, University of Hawaii Press, pp.129-188.
- Benkí, J. R. (2001). Place of articulation and first formant transition pattern both affect perception of voicing in English. JPh 29: 1-22.
- Benua, Laura (1995). Identity effects in morphological truncation. In Jill Beckman, Laura Walsh Dickey and Suzanne Urbanczyk (eds.) UMOP 18: Papers in Optimality Theory. Amherst, MA, GLSA, UMass, pp.77-136.
- Benua, Laura (1997). Transderivational identity: phonological relations between words. Doctoral dissertation, UMass.
- Benua, Laura (2000). Phonological relations between words. New York, Garland.

- Benua, Laura (2003). Transderivational Identity: Phonological relations between words (excerpt of Benua 1997/2000). In John McCarthy (ed.) Optimality Theory in phonology: a reader. Malden, MA and Oxford, UK, Blackwell, pp.419-437.
- Berg, Thomas (1998). Linguistic structure and change: An explanation from language processing. Oxford, Clarendon Press.
- Berkley, Deborah Milam (1994). Variability in obligatory contour principle effects. CLS 30: Vol. 2. Papers from the 30th Regional Meeting of the Chicago Linguistics Society. Vol.1-12. Chicago, IL, University of Chicago Press
- Berko, Jean (1958). The child's learning of English morphology. Word 14: 150-177.
- Berko, Jean and Roger Brown (1960). Psycholinguistic research methods. In P. Mussen (ed.) Handbook of research methods in child development. New York, Wiley, pp.517-557.
- Bermúdez-Otero, Ricardo (1998). Prosodic optimization: the Middle English length adjustment. English Language and Linguistics 2: 169-197.
- Bermúdez-Otero, Ricardo (forthcoming a). Phonological change in Optimality Theory. In Keith Brown (ed.) Encyclopedia of language and linguistics. Oxford, Elsevier
- Bermúdez-Otero, Ricardo (forthcoming b). Stratal Optimality Theory. Oxford, OUP.
- Bermúdez-Otero, Ricardo and April McMahon (forthcoming). English phonology and morphology. In Bas Aarts and April McMahon (eds.) The handbook of English linguistics. Oxford, Blackwell
- Bermúdez-Otero, Ricardo and Kersti Börjars (2006). Markedness in phonology and in syntax: the problem of grounding. Ln 116.2.
- Bermúdez-Otero, Ricardo and Richard M. Hogg (2003). The actuation problem in Optimality Theory: phonologization, rule inversion, and rule loss. In D. Eric Holt (ed.) Optimality Theory and language change. Dordrecht, Kluwer, pp.91-119.
- Bernhardt, Barbara (1990). Application of nonlinear phonological theory to intervention with six phonologically disordered children. Doctoral dissertation, University of British Columbia.
- Bernhardt, Barbara and Carol Stoel-Gammon (1996). Underspecification and markedness in normal and disordered phonological development. In C. Johnson and J. H. V. Gilbert (eds.) Children's language. Vol.9. Mahwah, NJ, Laurence Erlbaum, pp.206-244.
- Bernhardt, Barbara and Joseph P. Stemberger (1998). Handbook of phonological development: From the perspective of constraint-based nonlinear phonology. San Diego, Academic Press.
- Bernhardt, Barbara and Joseph P. Stemberger (2000). Workbook in nonlinear phonology for clinical application. Austin, TX, Pro-Ed.
- Bhat, D. N. S. and M. S. Ningomba (1997). Manipuri grammar. Lincom Studies in Asian Linguistics. München, Lincom Europa.
- Bickmore, Lee (1995). Tone and stress in Lamba. Ph 12: 307-342.
- Bickmore, Lee (1996). Bantu tone spreading and displacement as alignment and minimal misalignment. ROA 161.
- Bing, Janet (1979). Aspects of English prosody. Doctoral dissertation, UMass.
- Bird, S. (2002). Dakelh ejectives: evidence for new ways of classifying sounds. Handout, 76th Annual Meeting of the Linguistic Society of America. San Francisco, CA.

- Biró, Tamás (2004). Weak interactions. In Dicky Gilbers, Maartje Schreuder and Nienke Knevel (eds.) On the boundaries of phonology and phonetics, CLCG Klankleer, pp.123-146.
- Bishop, J. (2004). 'Stress accent' without phonetic stress: Accent type and distribution in Bininj Gun-Wok. Manuscript, University of Melbourne, Australia.
- Blevins, Juliette (1993). A tonal analysis of Lithuanian nominal accent. Lg 69.2: 237-273.
- Blevins, Juliette (1994). A place for lateral in the feature geometry. JL 30: 301-348.
- Blevins, Juliette (1995). The syllable in phonological theory. In John Goldsmith (ed.) The handbook of phonological theory. Oxford, Blackwell, pp.206-244.
- Blevins, Juliette (1996). Mokilese reduplication. LJ 27: 523-530.
- Blevins, Juliette (2003). The independent nature of phonotactic constraints: An alternative to syllable-based approaches. In Caroline Féry and Ruben van de Vijver (eds.) The syllable in Optimality Theory. Cambridge, CUP, pp.375-403.
- Blevins, Juliette (2004). Evolutionary Phonology: the emergence of sound patterns. Cambridge, CUP.
- Blevins, Juliette and Andrew Garrett (2004). The evolution of metathesis. In Bruce Hayes, Donca Steriade and Robert Kirchner (eds.) Phonetically based phonology. Cambridge, CUP, pp.117-156.
- Bliese, Loren (1981). A generative grammar of Afar. SIL publications in linguistics. Dallas, SIL/Arlington, Texas: University of Texas at Arlington.
- Bloomfield, Leonard (1933). Language. New York, Holt.
- Blumenfeld, Lev (2005). Too many solutions: how prosody and segments interact, Handout from CLS 41. <http://www.stanford.edu/~lblum/CLS.pdf>.
- Boas, F. (1947). Kwakiutl Grammar with a glossary of the suffixes. Transactions of the American Philosophical Society 37, Part 3.
- Boersma, Paul (1998). Functional Phonology: formalizing the interactions between articulatory and perceptual drives. Doctoral Dissertation, University of Amsterdam. [Also published by Holland Academic Graphics, The Hague].
- Boersma, Paul (2001). Review of Arto Antilla (1997): Variation in Finnish phonology and morphology. Glott International 4: 33-40.
- Boersma, Paul and Bruce Hayes (2001). Empirical tests of the Gradual Learning Algorithm. LJ 32: 45-86. [Also ROA 348].
- Boersma, Paul and Clara Levelt (2004). Optimality Theory and phonological acquisition. Annual Review of Language Acquisition 3: 1-50.
- Boersma, Paul, Paola Escudero and Rachel Hayes (2003). Learning abstract phonological from auditory phonetic categories: an integrated model for the acquisition of language-specific sound categories. ICPhS (Barcelona):1013-1016. [Also ROA 585].
- Bogoras, W. (1922). Chukchee. In F. Boas (ed.) Handbook of American Indian languages. Washington, Bureau of American Ethnology, pp.631-903.
- Borg, Albert and Marie Azzopardi-Alexander (1997). Maltese. London and New York, Routledge.
- Borowsky, Toni (1989). Syllable codas in English and structure preservation. NLLT 7: 146-166.
- Borowsky, Toni (1993). On the Word-level. In Sharon Hargus and Ellen M. Kaisse (eds.) Studies in Lexical Phonology. San Diego, Academic Press, pp.199-234.

- Borowsky, Toni and Barbara Horvath (1997). L-vocalization in Australian English. In Frans Hinskens, Roeland van Hout and W. Leo Wetzels (eds.) Variation, change and phonological theory. Amsterdam, John Benjamins, pp.101-123.
- Boxwell, Helen and Maurice Boxwell (1966). Weri phonemes. In Stephen A. Wurm (ed.) Papers in New Guinea linguistics. Vol.5. Linguistic Circle of Canberra Publications, Series A, No. 7. Canberra, Australian National University, pp.77-93.
- Bradley, Travis G. (2001). A typology of rhotic duration contrast and neutralization. In Minjoo Kim and Uri Strauss (eds.) NELS 31. Amherst, MA, GLSA, pp.79-97.
- Bream, C. (1968). La nasalisation des voyelles orales suivies de consonnes nasales dans le français et l'anglais parlés au Canada. In P. R. Léon (ed.) Recherches sur la structure phonétique du français canadien. Montreal, Marcel Didier, pp.100-118.
- Breen, Gavan and Rob Pensalfini (1999). Arrente: A language with no syllable onsets. LI 30.1: 1-25.
- Brentari, Diane K. (1995). Sign Language Phonology: ASL. In John Goldsmith (ed.) The Handbook of Phonological Theory. Cambridge, MA., Blackwell Publishers Ltd, pp.615-639.
- Brockhaus, Wiebke G. (1995). Skeleton and suprasegmental structure within Government Phonology. In Jacques Durand and Francis Katamba (eds.) New frontiers in phonology. Harlow, Essex, Longman, pp.180-221.
- Broe, Michael and Janet Pierrehumbert (eds.) (2000). Acquisition and the lexicon. Proceedings of the Conference on Laboratory Phonology 5. Cambridge, U.K., CUP.
- Bromberger, Sylvain and Morris Halle (1989). Why phonology is different. LI 20: 51-70.
- Bromberger, Sylvain and Morris Halle (1997). The contents of phonological signs: a comparison between their use in derivational theories and in optimality theories. In Iggy Roca (ed.) Derivations and constraints in phonology. Oxford, OUP, pp.93-124.
- Broselow, Ellen (1983). Subjacency in morphology: Salish double reduplications. NLLT 1: 317-346.
- Broselow, Ellen (1995). Skeletal positions and moras. In John Goldsmith (ed.) The handbook of phonological theory. Oxford, Blackwell, pp.175-205.
- Broselow, Ellen and John McCarthy (1983). A theory of internal reduplication. The Linguistic Review 3: 25-88.
- Broselow, Ellen, Su-I Chen and Marie Huffman (1997). Syllable weight: convergence of phonology and phonetics. Ph 14.1: 47-82.
- Browman, C. P. and L. M. Goldstein (1995). Dynamics and articulatory phonology. In R. F. Port and T. van Gelder (eds.) Mind as Motion: Explorations in the Dynamics of Cognition. Cambridge, MA, MIT Press, pp.175-193.
- Browman, Catherine P. and Louis Goldstein (1989). Articulatory gestures as phonological units. Ph 6: 201-251.
- Browman, Catherine P. and Louis Goldstein (1990). Tiers in Articulatory Phonology, With Some Implications for Casual Speech. In John Kingston and Mary Beckman (eds.) Papers in Laboratory Phonology I: Between the Grammar and Physics of Speech. Cambridge, CUP, pp.341-397.
- Browman, Catherine P. and Louis Goldstein (1992). Articulatory Phonology: an overview. Phonetica 49: 155-180.

- Brown, Cynthia (1995). The feature geometry of lateral approximants and lateral fricatives. In Harry van der Hulst and J. van de Wiejer (eds.) Leiden in Last. HIL Phonology Papers. Vol.1. The Hague, Holland Academic Press, pp.41-88.
- Brown, Cynthia and John Matthews (1997). The role of features geometry in the development of phonological contrasts. In S. J. Hannahs and Martha Young-Scholten (eds.) Focus on phonological acquisition. Amsterdam, John Benjamins, pp.67-112.
- Bruce, G. (1977). Swedish word accents in sentence perspective. Lund, Gleerup.
- Bruce, G. (1987). How floating is focal accent. In K. Gregersen and H. Basbøll (eds.) Nordic Prosody IV. Odense, Odense University Press, pp.41-49.
- Bruce, G. (1990). Alignment and composition of tonal accents: Comments on Silverman and Pierrehumbert's paper. In John Kingston and Mary E. Beckman (eds.) Papers in Laboratory Phonology I: Between the Grammar and Physics of Speech. Cambridge, CUP, pp.107-114.
- Buckley, Eugene (1997). Tigrinya root consonants and the OCP. Penn Working Papers in Linguistics 4: 19-51.
- Bunn, Gordon and Ruth Bunn (1970). Golin phonology. Papers in New Guinea linguistics No.11. Pacific linguistics A23. Canberra, Australia, SIL Publications, pp.1-7.
- Büring, Daniel (2001). What do definites do that indefinites definitively don't? In Caroline Féry and Wolfgang Sternefeld (eds.) Audiatur vox sapientiae. A Festschrift for Arnim von Stechow. Berlin, Akademie Verlag, pp.70-100.
- Burton-Roberts, Noel, Philip Carr and Gerard Docherty (eds.) (2000). Phonological knowledge: conceptual and empirical issues. Oxford, OUP.
- Burzio, Luigi (1994). Principles of English stress. Cambridge, CUP.
- Burzio, Luigi (2002). Surface-to-surface morphology: when your representations turn into constraints. In P. Boucher (ed.) Many morphologies. Somerville, MA, Cascadilla Press, pp.142-177. [Also ROA 341].
- Bybee, Joan (1998). The phonology of the lexicon: evidence from lexical diffusion. In Michael Barlow and Suzanne Kemmer (eds.) Usage-based models of language. Stanford, CSLI Publications, pp.65-85.
- Bybee, Joan (2001). Phonology and language use. Cambridge, CUP.
- Bybee, Joan (2002). Word frequency and context of use in the lexical diffusion of phonetically conditioned sound change. Language variation and change 14.3: 261-290.
- Bybee, Joan (2005). The impact of use on representation: Grammar is usage and usage is grammar. LSA Presidential Address 2005, <http://www.unm.edu/~jbybee/recent.htm>.
- Bybee, Joan and D.I. Slobin (1982). Rules and schemas in the development and use of the English past tense. Lg 58: 265-289.
- Bye, Patrik (1996). Correspondence in the prosodic hierarchy and the grid: case studies in overlength and level stress. MPhil Thesis, University of Tromsø.
- Bye, Patrik (2001). Virtual phonology: rule sandwiching and multiple opacity in North Saami. Doctoral dissertation, University of Tromsø. [Also ROA 498].
- Bye, Patrik (2003). Opacity, transparency, and unification in the phonology of Tiberian Hebrew. In Makoto Kadowaki and Shigeto Kawahara (eds.) Proceedings of the North East Linguistic Society. Vol.33. Amherst, MA, GLSA, pp.475-495.
- Bye, Patrik (to appear). Evolutionary typology and the Scandinavian pitch accent. Diachronica.

- Byrd, Dani (1996). Influences on articulatory timing in consonant sequences. *JPh* 24.2: 209-244.
- Calabrese, Andrea (1995). A constraint-based theory of phonological markedness and simplification procedures. *LI* 26.2: 373-463.
- Campbell, Lyle (1974). Phonological features: problems and proposals. *Lg* 50.1: 52-65.
- Caramazza, A., D. Chialand, R. Capasso and G. Miceli (2000). Separable processing of consonants and vowels. *Nature* 403: 428-430.
- Cardona, George (1965). *A Gujarati reference grammar*. Philadelphia, University of Pennsylvania Press.
- Cardoso, Walcir (2001). Variation patterns in across-word regressive assimilation in Picard: an Optimality Theoretic account. *Language variation and change* 13.3: 305-341.
- Carlson, Lauri (1978). *Word stress in Finnish*. Manuscript, MIT.
- Casali, Roderic F. (1996). *Resolving hiatus*. Doctoral dissertation, UCLA. [Also ROA 215].
- Caspers, J. and Vincent J. van Heuven (1993). Effects of time pressure on the realisation of the Dutch accent lending pitch rise and fall. *Phonetica* 50: 161-171.
- Castrén, M. A. (1854). *Grammatik de samojedischen Sprachen*. St. Petersburg, Buchdruckerei der Kaiserlichen Akademie der Wissenschaften.
- Causley, Trisha (1999). *Complexity and markedness in Optimality Theory*. Doctoral dissertation, University of Toronto.
- Cedergren, Henrietta J. and David Sankoff (1974). Variable rules: performance as a statistical reflection of competence. *Lg* 50: 333-355.
- Chang, S. S., M. C. Plauché and J. J. Ohala (2001). Markedness and consonant confusion asymmetries. In E. Hume and K. Johnson (eds.) *The Role of Speech Perception in Phonology*. San Diego, Academic Press, pp.79-101.
- Chao, Yuen-Ren (1930). A system of tone letters. *Le Maitre Phonetique* 45: 24-27.
- Charette, Monik (1991). *Conditions on phonological government*. Cambridge, CUP.
- Chen, A. (2005). *Universal and language-specific perception of paralinguistic intonational meaning*. Utrecht, LOT (Netherlands Graduate School of Linguistics).
- Chen, Matthew (1972). The time dimension: contribution toward a theory of sound change. *Foundations of Language* 8: 457-498.
- Chen, Matthew (1987). The syntax of Xiamen Tone Sandhi. *Phonology Yearbook* 4: 109-149.
- Chen, Matthew (2000). *Tone sandhi: patterns across Chinese dialects*. Cambridge, UK, CUP.
- Chen, Y. and Y. Xu (forthcoming). Production of weak elements in speech: Evidence from F0 patterns of neutral tone in Standard Chinese. *Phonetica*.
- Cheng, C.-C. and W. S.-Y. Wang (1977). Tone change in Chao-Zhou Chinese: A study of lexical diffusion. In W. S.-Y. Wang (ed.) *The Lexicon in Phonological Change*. The Hague, Mouton, pp.86-100.
- Cheng, Chin-Chuan and William S.-Y. Wang (1973). Tone change in Chao-zhou Chinese: a study in lexical diffusion. In Braj B. Kachru, Robert B. Lees, Yakov Malkiel, Angelina Pietrangeli and Sol Saporta (eds.) *Issues in linguistics: papers in honor of Henry and Renée Kahane*. Urbana, University of Illinois Press, pp.99-113.

- Cho, T. and P. Keating (2001). Articulatory strengthening at the onset of prosodic domains in Korean. JPh 28: 155-190.
- Cho, Taehong (2003). Lexical stress, phrasal accent and prosodic boundaries in the realization of domain-initial stops in Dutch. ICPhS 15 (Barcelona):2657-2660.
- Cho, Taehong (2004). Prosodically conditioned strengthening and vowel-to-vowel coarticulation in English. JPh 32.2: 141-176.
- Cho, Taehong and Patricia Keating (2001). Articulatory and acoustic studies on domain-initial strengthening in Korean. JPh 29.2: 155-190.
- Cho, Young-mee (1999). Parameters of consonantal assimilation. Lincom studies in theoretical linguistics 15. Munich, Newcastle, Lincom Europa.
- Cho, Young-mee Yu (1990). Parameters of consonantal assimilation. Doctoral dissertation, Stanford University.
- Cho, Young-mee Yu (1991). On the universality of the coronal articulator. In Carole Paradis and Jean-Francois Prunet (eds.) The Special Status of Coronals: Internal and External Evidence. San Diego, Academic Press, pp.159-179.
- Cho, Young-mee Yu and T. H. King (2003). Semisyllables and Universal Syllabification. In Caroline Féry and Ruben van de Vijver (eds.) The syllable in Optimality Theory. Cambridge, CUP, pp.183-212.
- Chomsky, Noam (1965). Aspects of the theory of syntax. Cambridge, MA, MIT Press.
- Chomsky, Noam (1966). Topics in the Theory of Generative Grammar. The Hague, Mouton.
- Chomsky, Noam (2004). Key note lecture, GLOW 2004, Thessaloniki, Greece.
- Chomsky, Noam and Howard Lasnik (1977). Filters and control. LI 8: 425-504.
- Chomsky, Noam and Morris Halle (1968). The sound pattern of English. New York, Harper & Row.
- Chung, S. (1983). Transderivational relationships in Chamorro phonology. Lg 59: 35-66.
- Churchward, C. Maxwell (1953). Tongan grammar. London, U.K., OUP.
- Cinque, Guglielmo (1993). A null theory of phrase and compound stress. LI 24.2: 239-297.
- Clark, Mary (1983). On the distribution of contour tones. The Proceedings of the WCCFL 2, Somerville, MA.: Cascadilla Press, pp. 44-55.
- Clements, G. N. (1976). Palatalization: linking or assimilation? CLS 12: 96-109.
- Clements, G. N. (1979). The description of terraced-level tone languages. Lg 55.3: 536-558.
- Clements, G. N. (1981a). Akan vowel harmony: a nonlinear analysis. In G. N. Clements (ed.) Harvard Studies in Phonology 2. Cambridge, MA, Department of Linguistics, Harvard University, pp.108-177.
- Clements, G. N. (1981b). The hierarchical representation of tone features. In I. R. Dihoff (ed.) Current Approaches to African Linguistics. Vol.1. Dordrecht, Foris, pp.145-176.
- Clements, G. N. (1985a). The geometry of phonological features. Phonology Yearbook 2: 225-252.
- Clements, G. N. (1985b). The problem of transfer in nonlinear morphology. Cornell Working Papers in Linguistics 7: 38-73.
- Clements, G. N. (1987). Phonological feature representation and the description of intrusive stops. CLS 23: 29-50.

- Clements, G. N. (1990). The role of the sonority cycle in core syllabification. In J. Kingston and Mary E. Beckman (eds.) Papers in Laboratory Phonology I: Between the Grammar and Physics of Speech. Cambridge, CUP
- Clements, G. N. (1999). Affricates as noncontoured stops. In O. Fujimura, B. D. Joseph and B. Palek (eds.) Item order in language and speech. Prague, Charles University Press, pp.271-299.
- Clements, G. N. (2001). Representational economy in constraint-based phonology. In T. Alan Hall (ed.) Distinctive Feature Theory. Berlin, Mouton de Gruyter, pp.71-146.
- Clements, G. N. (2003). Feature economy in sound systems. Ph 20.3: 287-333.
- Clements, G. N. and Elizabeth V. Hume (1995). The internal organization of speech sounds. In John Goldsmith (ed.) The handbook of phonological theory. Oxford, Blackwell, pp.245-306.
- Clements, G. N. and Engin Sezer (1982). Vowel and consonant disharmony in Turkish. In Harry van der Hulst and Norval Smith (eds.) The structure of phonological representations II. Dordrecht, Foris, pp.213-255.
- Clements, G. N. and John Goldsmith (1984). Autosegmental studies in Bantu tone. Dordrecht, Foris.
- Clements, G. N. and Samuel J. Keyser (1983). CV Phonology. A generative theory of the syllable. Cambridge, MA, MIT Press.
- Clements, G. N. and Reomi Soonaiya (1990). Underlying feature specification in Yoruba. SLS 20: 89-103.
- Clifton, Charles Jr., Katy Carlson and Lyn Frazier (2002). Informative prosodic boundaries. Language and Speech 45: 87-114.
- Clumeck, H. (1976). Patterns of soft palate movement in six languages. JPh 4: 337-351.
- Coenen, E., P. Zwitserlood and J. Bölte (2001). Variation and assimilation in German: Consequences for lexical access and representation. Language and Cognitive Processes 16: 535-564.
- Coetzee, A. W. (in press). The OCP in the perception of English. In Sónia Frota, Marina Vigário and Maria João Freitas (eds.) Prosodies: Selected Papers from the Phonetics and Phonology in Iberia Conference. Berlin, Mouton de Gruyter
- Coetzee, Andries (2004). What it means to be a loser: non-optimal candidates in Optimality Theory. Doctoral dissertation, UMass.
- Cohn, Abigail (1989). Stress in Indonesian and bracketing paradoxes. NLLT 7.2: 167-216.
- Cohn, Abigail (1993). Nasalisation in English: Phonology or phonetics. Ph 10: 43-81.
- Cohn, Abigail and John McCarthy (1994). Alignment and parallelism in Indonesian phonology. ROA 25.
- Cohn, Abigail C. (1990). Phonetic and phonological cues of nasalization. UCLA Working Papers in Phonetics 76: 167-216.
- Cohn, Abigail C. (1993). The status of nasalized continuants. In M. K. Huffman and R. A. Krakow (eds.) Nasals, Nasalization and the Velum. Vol.5. Phonetics and Phonology. San Diego, Academic Press, pp.329-367.
- Cole, J. and C.W. Kisseberth (1994). An Optimal Domains theory of harmony. SLS 24.2: 101-114.
- Coleman, J. S. (1995). Declarative Lexical Phonology. In Jacques Durand and Francis Katamba (eds.) Frontiers of Phonology: Primitives, Architectures and Derivations. London, Longman, pp.333-382.

- Coleman, John (1998). Phonological representations: Their names, forms and powers. Cambridge, UK, CUP.
- Coleman, John (2003). Commentary: probability, detail and experience. In John Local, Richard Ogden and Rosalind Temple (eds.) Phonetic interpretation: Papers in Laboratory Phonology VI. Cambridge, CUP, pp.88-100.
- Connell, Bruce (2000). The perception of lexical tone in Mambila. Language and speech 43.2: 163-182.
- Cook, T. L. (1986). The chameleonic vowel in the harmonizing prefixes of Efik. In K. Bogers, Harry van der Hulst and M. Mous (eds.) The phonological representation of suprasegmentals. Dordrecht, Foris, pp.209-232.
- Côté, Marie-Hélène (2000). Consonant cluster phonotactics: a perceptual approach. Doctoral dissertation, MIT.
- Côté, Marie-Hélène (2004). Syntagmatic distinctness in consonant deletion. Ph 21: 1-42.
- Crosswhite, Katherine M. (1998). Segmental vs. prosodic correspondence in Chamorro. Ph 15.3: 281-316.
- Crosswhite, Katherine M. (1999). Vowel reduction in Optimality Theory. Doctoral dissertation, UCLA.
- Crosswhite, Katherine M. (2000). Sonority-Driven reduction. Manuscript, <http://www.ling.rochester.edu/people/cross/bls.pdf>. To appear in BLS 26S.
- Crosswhite, Katherine M. (2001). Vowel Reduction in Optimality Theory. New York, Routledge. [Also Crosswhite (1999)].
- Crosswhite, Katherine M. (2004). Vowel reduction. In B. Hayes, R. Kirchner and D. Steriade (eds.) Phonetically-based phonology. Cambridge, CUP, pp.191-231.
- Crosswhite, Katherine M., John Alderete, Tim Beasley and Vita Markman (2003). Morphological effects on default stress placement in novel Russian words. In Gina Garding and Mimura Tsujimura (eds.) Proceedings of the West Coast Conference on Formal Linguistics 22. Somerville, MA, Cascadilla Press, pp.151-164.
- Crowhurst, Megan (1994). Foot extrametricality and template mapping in Cupeño. NLLT 12: 177-201.
- Crowhurst, Megan (1996). An optimal alternative to conflation. Ph 13: 409-424.
- Crowhurst, Megan (2004). Mora alignment. NLLT 22: 127-177.
- Crowhurst, Megan and Lev Michael (2005). Iterative footing and prominence-driven stress in Nanti (Kampa). Lg 81.1: 47-95.
- Crowhurst, Megan and Mark Hewitt (1995). Prosodic overlay and headless feet in Yidin. Ph 12.1: 39-84.
- Cruttenden, A. (1997). Intonation. Cambridge, CUP.
- Crystal, David (1969). Prosodic systems and intonation in English. Cambridge, U.K., CUP.
- Crystal, David (ed.) (2003). A dictionary of linguistics and phonetics. Oxford, Blackwell.
- Cutler, A., J. Mehler, D. Norris and J. Segui (1986). The syllable's differing role in the segmentation of French and English. Journal of Memory and Language 25: 385-400.
- D'Imperio, M. (2003). Tonal structure and pitch targets in Italian focus constituents. Catalan Journal of Linguistics 2: 55-65.
- Dalton, M. and A. Ní Chasaide (2003). Modelling intonation in three Irish dialects. ICPhS 15, Vol.1, pp.1073-1076.

- Dart, Sarah N. (1991). Articulatory and acoustic properties of apical and laminal articulations. UCLA Working Papers in Phonetics 79: 1-155.
- Davidson, L., P. Jusczyk and P. Smolensky (2004). The initial and final states: Theoretical implications and experimental explorations of Richness of the Base. In R. Kager, J. Pater and W. Zonneveld (eds.) Constraints in Phonological Acquisition. Cambridge, CUP, pp.321-368.
- Davidson, Lisa, Peter Jusczyk and Paul Smolensky (2004). The initial and final states: theoretical implications and experimental explorations of Richness of the Base. In René Kager, Joe Pater and Wim Zonneveld (eds.) Constraints in phonological acquisition. Cambridge, U.K., CUP, pp.321-368.
- Davies, John (1981). Kobon. Amsterdam, North-Holland.
- Davis, Barbara, Peter MacNeilage and Christine Matyear (2002). Acquisition of serial complexity in speech production: a comparison of phonetic and phonological approaches to first word production. Phonetica:International Journal of Speech Science 59: 75-109.
- Davis, S. (1989a). On a non-argument for the rhyme. JL 25: 211-217.
- Davis, S. (1998). Syllable contact in Optimality Theory. Journal of Korean Linguistics 23: 181-211.
- Davis, Stuart (1985). Topics in syllable geometry. Doctoral dissertation, University of Arizona.
- Davis, Stuart (1988a). On the nature of internal reduplication. In Michael Hammond and M. Noonan (eds.) Theoretical morphology: Approaches in modern linguistics. San Diego, Academic Press, pp.305-323.
- Davis, Stuart (1988b). Syllable onsets as a factor in stress rules. Ph 5: 1-19.
- Davis, Stuart (1989b). Stress, syllable weight hierarchies, and moraic phonology. Eastern States Conference on Linguistics 6: 84-92.
- Davis, Stuart (1995). Emphasis spread in Arabic and Grounded Phonology. LI 26: 465-498.
- de Boer, B. (2000). Self-organization in vowel systems. JPh 28: 441-465.
- de Lacy, Paul (1997). Prosodic categorisation. MA Thesis, University of Auckland. [Also ROA 236].
- de Lacy, Paul (1999a). Haplology and correspondence. In Paul de Lacy and Anita Nowak (eds.) UMOP 24: Papers from the 25th Anniversary. Amherst, GLSA Publications, pp.51-88. [Also ROA 298].
- de Lacy, Paul (1999b). Tone and Prominence. ROA 333.
- de Lacy, Paul (2001). Markedness in prominent positions. In Ora Matushansky, Albert Costa, Javier Martin-Gonzalez, Lance Nathan and Adam Szczegielniak (eds.) MITWPL 40: HUMIT 2000. Cambridge, MA., pp.53-66. [Also ROA 432].
- de Lacy, Paul (2002a). The formal expression of Markedness. Doctoral dissertation, UMass. [Also ROA 542].
- de Lacy, Paul (2002b). The interaction of tone and stress in Optimality Theory. Ph 19.1: 1-32.
- de Lacy, Paul (2003a). Constraint universality and prosodic phrasing in Maori. In Andries Coetzee, Angela Carpenter and Paul de Lacy (eds.) UMOP 26: Papers in Optimality Theory II. Amherst, MA., GLSA, pp.59-79. [Also ROA 561].
- de Lacy, Paul (2003b). Fixed ranking and the 'Too Many Solutions' problem, Handout from the CASTL Kick-Off Conference (Tromsø, Norway).
- de Lacy, Paul (2003c). Maximal words and the Maori passive. In John McCarthy (ed.) Optimality Theory in phonology: A reader. Oxford, Blackwell, pp.495-512.

- de Lacy, Paul (2004). Markedness conflation in Optimality Theory. *Ph* 21: 145-199.
- de Lacy, Paul (2006). Markedness: Reduction and preservation in phonology. Cambridge, CUP.
- Deemter, Kees van (1994). What's new? A semantic perspective on sentence accent. *Journal of Semantics* 11.1: 1-31.
- Dehaene-Lambertz, G., E. Dupoux and A. Gout (2000). Electrophysiological correlates of phonological processing: A cross-linguistic study. *Journal of Cognitive Neuroscience* 12: 635-647.
- deJong, Kenneth and Joyce McDonough (1993). Tone in Navajo. In Kenneth deJong and Joyce McDonough (eds.) UCLA Working Papers in Phonetics. UCLA, pp.165-182.
- Delattre, P (1951). Principes de phonétique française: à l'usage des étudiants anglo-américains. Middlebury, VT, Middlebury College.
- Delattre, P. C. and D. C. Freeman (1968). A dialect study of American r's by x-ray motion picture. *Linguistics* 44: 29-68.
- Dell, F. and M. Elmedlaoui (1984). Syllabic consonants and syllabification in Imdlawn Tashlhiyt Berber. *Journal of African Languages and Linguistics* 7: 105-130.
- Dell, Gary (1986). A spreading activation theory of retrieval in sentence production. *Psychological Review* 93: 283-321.
- Dell, Gary S., Lisa K. Burger and William R. Svec (1997). Language production and serial order: A functional analysis and a model. *Psychological Review* 104: 123-147.
- Demuth, Katherine (1992). The acquisition of Sesotho. In D.I. Slobin (ed.) The cross-linguistic study of language acquisition. Vol.3. Hillsdale, N.J., Lawrence Erlbaum Associates, pp.557-638.
- Demuth, Katherine (1993). Issues in the acquisition of the Sesotho tonal system. *JCL* 20: 275-301.
- Demuth, Katherine (1995a). The acquisition of tonal systems. In J. Archibald (ed.) Phonological acquisition and phonological theory. Hillsdale, NJ, Lawrence Erlbaum, pp.111-134.
- Demuth, Katherine (1995b). Markedness and the development of prosodic structure. In Jill Beckman (ed.) Proceedings of the North East Linguistics Society 25. Amherst, MA, GLSA, pp.13-25. [Also ROA 50].
- Demuth, Katherine (1997). Multiple optimal outputs in acquisition. In Viola Miglio and Bruce Moren (eds.) University of Maryland Working Papers in Linguistics 5. College Park, MD, University of Maryland, pp.53-71.
- Denes, P. B. (1963). On the statistics of spoken English. *JASA* 35: 892-904.
- Derbyshire, Desmond C. (1979). Hixkaryana. In *Descriptive Studies 1*. Amsterdam, North-Holland.
- Dettweiler, Stephen H. (2000). Vowel harmony and neutral vowels in C'Lela. *The Journal of West African Languages* 28: 3-18.
- Dilley, L. C. (2004). The Phonetics and Phonology of Tonal Systems. Doctoral dissertation, MIT.
- Dilley, L.C., D. R. Ladd and A. Schepman (2005). Alignment of L and H in bitonal pitch accents: Testing two hypotheses. *JPh* 33: 115-119.
- Dimmendaal, G. J. and S. A. Breedveld (1986). Tonal influence on vocalic quality. In K. Bogers, Harry van der Hulst and M. Mous (eds.) The phonological representation of suprasegmentals. Dordrecht, Foris, pp.1-34.

- Dinnsen, Daniel A., Kathleen O'Connor and Judith Gierut (2001). The puzzle-puddle-pickle problem and the Duke-of-York gambit in acquisition. *JL* 37: 503-525.
- Dixon, R. M. W. (1977). *A grammar of Yidiny*. Cambridge, CUP.
- Dixon, Robert Malcolm Ward (1981). Wargamay. In Robert Malcolm Ward Dixon and Barry J. (eds.) *Handbook of Australian languages*. Vol.2. Amsterdam, John Benjamins, pp.1-144.
- Dixon, Robert Malcolm Ward (1988). *A grammar of Boumaa Fijian*. Chicago, University of Chicago Press.
- Dogil, Grzegorz and Hans Christian Luschützky (1990). Notes on sonority and segmental strength. *Rivista di Linguistica* 2.2: 3-54.
- Doke, C. M. (1931). *The Southern Bantu Languages*. London, Dawsons of Pall Mall.
- Donegan, Patricia J. and Stampe David (1979). The study of natural phonology. In Daniel A. Dinnsen (ed.) *Current approaches to phonological theory*. Bloomington, IN, Indiana University Press, pp.126-173.
- Downing, Bruce (1970). *Syntactic structure and phonological phrasing in English*. Doctoral dissertation, University of Texas.
- Downing, Laura J. (1990). Local and metrical tone shift in Nguni. *Studies in African Linguistics* 21: 261-317.
- Downing, Laura J. (1998a). On the prosodic misalignment of onsetless syllables. *NLLT* 16: 1-52.
- Downing, Laura J. (1998b). Prosodic misalignment and reduplication. In Geert Booij and Jaap van Marle (eds.) *Yearbook of Morphology 1997*. Netherlands, Kluwer, pp.83-120.
- Downing, Laura J. (1999). Verbal reduplication in three Bantu languages. In Rene Kager, Harry van der Hulst and Wim Zonneveld (eds.) *The prosody-morphology interface*. Cambridge, CUP, pp.62-89.
- Downing, Laura J. (2000). Morphological and prosodic constraints on Kinande verbal reduplication. *Ph* 17: 1-38.
- Downing, Laura J. (2001). Ungeneralizable minimality in Ndebele. *Studies in African Linguistics* 30: 33-58.
- Downing, Laura J. (2003a). Compounding and tonal non-transfer in Bantu languages. *Ph* 20.1: 1-42.
- Downing, Laura J. (2003b). Stress, tone and focus in Chichewa and Xhosa. In Rose-Juliet Anyanwu (ed.) *Stress and tone: the African Experience*. Vol.15. Frankfurter Afrikansistische Blätter. Köln, Rüdiger Köppe Verlag, pp.59-82.
- Downing, Laura J. (2004). Bukusu reduplication. In C. Githiora, H. Littlefield and V. Manfredi (eds.) *Trends in African Linguistics* 5. Lawrenceville, NJ, Africa World Press, pp.73-84.
- Downing, Laura J. (to appear). *Canonical forms in Prosodic Morphology*. Cambridge, CUP.
- Downing, Laura J., T. Alan Hall and Renate Raffelsiefen (2005). *Paradigms in phonological theory*. Oxford, OUP.
- Dresher, Elan (1999). Charting the learning path: cues to parameter setting. *LI* 30: 27-67.
- Dresher, Elan (2004). On the acquisition of phonological contrasts. In Jacqueline van Kampen and Sergio Baauw (eds.) *Proceedings of GALA 2003*. Vol.1. Utrecht, LOT Occasional Series, pp.27-46.
- Dresher, Elan and Aditi Lahiri (1991). The Germanic foot: metrical coherence in Old English. *LI* 22.2: 251-286.

- Dresher, Elan and Harry van der Hulst (1998). Head-dependent asymmetries in prosodic phonology: visibility and complexity. Ph 15: 317-352.
- Dresher, Elan and Jonathan Kaye (1990). A computational learning model for metrical phonology. Cognition 34.2: 137-195.
- Dresher, Elan, Glyne Piggott and Keren Rice (1994). Contrast in phonology: overview. In Carrie Dyck (ed.) TWPL 13:1. Toronto, Department of Linguistics, pp.ii-xvii.
- Dressler, Wolfgang (1985). Morphology: the dynamics of derivation. Ann Arbor, Karoma.
- Duanmu, San (1990). A formal study of syllable, tone, stress and domain in Chinese languages. Doctoral dissertation, MIT.
- Duanmu, San (1992). An autosegmental analysis of tone in four Tibetan languages. Linguistics of the Tibeo-Burman area 15.1: 65-91.
- Duanmu, San (1993). Rime length, stress and association domains. Journal of East Asian linguistics 2.1: 1-44.
- Duanmu, San (2000a). The phonology of Standard Chinese. Oxford, OUP.
- Duanmu, San (2000b). Tone: an overview. In Lisa Cheng and R Sybesma (eds.) The first GLOT International State-of-the-article book: The latest in linguistics. Studies in Generative Grammar 48. Berlin, Mouton de Gruyter, pp.251-286.
- Dubert, Raymond and Marjorie Dubert (1973). Biangai phonemes. In Alan Healey (ed.) Phonologies of three languages of Papua New Guinea. Workpapers in Papua New Guinea Languages 2. Ukarumpa, SIL, pp.5-35.
- Dupoux, E., C. Pallier, K. Kakehi and J. Mehler (2001). New evidence for prelexical phonological processing in word recognition. Language and Cognitive Processes 16: 491-505.
- Dupoux, E., K. Kakehi, Y. Hirose, C. Pallier and J. Mehler (1999). Epenthetic vowels in Japanese: A perceptual illusion? Journal of Experimental Psychology: Human Perception and Performance 25: 1568-1578.
- Durie, Mark (1985). A grammar of Acehnese on the basis of a dialect of North Aceh. Dordrecht, Foris.
- Dyck, Carrie (1995). Constraining the phonetics-phonology interface. Doctoral dissertation, University of Toronto.
- Echeverría, Max S. and Heles Contreras (1965). Araucanian Phonemics. IJAL 31.132-135.
- Eimas, P. D., E. R. Siqueland, Peter Jusczyk and J. Vigorito (1971). Speech perception in infants. Science 171: 303-306.
- Eisner, Jason (2000). Easy and hard constraint ranking in Optimality Theory: algorithms and complexity. In Jason Eisner, Lauri Karttunen and Alain Theriault (eds.) Finite-state phonology: proceedings of the 5th Workshop of the ACL Special Interest Group in Computational Phonology. Luxembourg, SIGPHON, pp.22-33.
- Ekeland, Ivar (1988). Mathematics and the unexpected. Chicago and London, The University of Chicago Press.
- Elbert, Samuel and Mary Kawena Pukui (1979). Hawaiian grammar. Honolulu, University of Hawaii Press.
- Elenbaas, Nine (1996). Ternary rhythm in Sentani. In Crit Cremers and Marcel den Dikken (eds.) Linguistics in the Netherlands 1996. Amsterdam, John Benjamins, pp.61-72.
- Elenbaas, Nine (1999). A unified account of binary and ternary stress. Doctoral dissertation, Utrecht University. [Also ROA 397].

- Elenbaas, Nine and René Kager (1999). Ternary rhythm and the *LAPSE constraint. *Ph* 16.3: 273-330.
- Elfenbein, Josef (1997). Balochi phonology. In Alan S. Kaye (ed.) *Phonologies of Asia and Africa*. Vol.2. Winona Lake, Indiana, Eisenbrauns, pp.761-776.
- Elías-Ulloa, José Alberto (2005). *Rhythmic consequences of Panoan metrical phonology*. Doctoral dissertation, Rutgers University.
- Ellis, L. and W. J. Hardcastle (2002). Categorical and gradient properties of assimilation in alveolar to velar sequences: Evidence from EPG and EMA data. *JPh* 30: 373-396.
- Elmedlaoui, Mohamed (1992). *Aspects des représentations phonologiques dan certaines langues chamito-semitiques*. Thèse de doctorat d'état, Université Mohamed V, Rabat.
- Elordieta, Gorke (1997). Accent, tone and intonation in Lekeitio Basque. In Martinez-Gil Fernando and Morales-Front Alfonso (eds.) *Issues in the phonology and morphology of the Major Iberian languages*. Washington, D.C., Georgetown University Press, pp.4-78.
- Elordieta, Gorke, Sonia Frota and Marina Vigarío (in press). Subjects, objects and intonational phrasing in Spanish and Portuguese. In Merle Horne and Marc van Oostendorp (eds.) *Special issue of Studia Linguistica*. Oxford, Blackwell
- Elugbe, Ben O. (1984). Morphology of the gerund in Degema and its reconstruction in Proto-Edoid. *Studies in African Linguistics* 15: 77-89.
- Enrico, John (1991). *The lexical phonology of Masset Haida*. Fairbanks, Alaska, Alaska Native Language Center, University of Alaska, Fairbanks.
- Erikson, Y. and M. Alstermark (1972). Fundamental frequency correlates of the grave word accent in Swedish: The effect of vowel duration. *Quarterly Progress and Status Report (KTH, Speech Transmission Laboratory)* 2-3.
- Ernout, Alfred and Antoine Meillet (1967). *Dictionnaire étymologique de la langue latine*. Paris, Klincksieck.
- Everett, D. and K. Everett (1984). On the relevance of syllable onsets to stress placement. *LJ* 15: 705-711.
- Everett, Daniel (1988). On metrical constituent structure in Pirahã. *NLLT* 6: 207-246.
- Everett, Daniel (2003). *Postlexical structure preservation in Suya (Ge)*. Handout, Manchester Phonology Conference 2003. <http://lings.ln.man.ac.uk/info/staff/DE/DEHome.html>.
- Ewen, Colin J. (1995). Dependency relations in phonology. In John Goldsmith (ed.) *Handbook of phonology*. Oxford, Blackwell, pp.570-585.
- Ewen, Colin J. and Harry van der Hulst (2001). *The phonological structure of words*. Cambridge, CUP.
- Fabb, Nigel (1997). *Linguistics and literature*. Oxford, Blackwell.
- Face, T.L. (2001). Focus and early peak alignment in Spanish intonation. *Probus* 13, 223-246.
- Face, T.L. (2002). Spanish evidence for pitch accent structure. *Linguistics* 40, 319-345.
- Fallon, Paul D. (2002). *The synchronic and diachronic phonology of ejectives*. London, Routledge.
- Farnetani, E. and M. Vayra (1991). Word- and phrase-level aspects of vowel reduction in Italian. *ICPhS 12*, Vol.2, Aix-en-Provence, Université de Provence Service des Publications, pp.14-17.
- Fasold, Ralph (1972). *Tense marking in Black English*. Arlington, TX, Center for Applied Linguistics.

- Fee, E. Jane (1996). Syllable structure and minimal words. In Barbara Bernhardt, John Gilbert and David Ingram (eds.) Proceedings of the UBC International Conference on Phonological Acquisition. Somerville, MA, Cascadilla Press, pp.85-98.
- Feinstein, Mark (1977). The linguistic nature of prenasalization. Doctoral dissertation, City University of New York.
- Ferguson, Charles A. and Carol Farwell (1975). Words and sounds in early language acquisition. Lg 51.2: 419-439.
- Ferguson, Charles A. and Olga Garnica (1975). Theories of phonological development. In E. H. Lenneberg and E. Lenneberg (eds.) Foundations of language development: Volume 1. New York, NY, Academic Press, pp.153-180.
- Ferguson, Charles A., Lisa Menn and Carol Stoel-Gammon (eds.) (1992). Phonological development: models, research, implications. Timonium, MA, York Press.
- Féry, Caroline (1993). German intonational patterns. Tübingen, Germany, Niemeyer.
- Féry, Caroline (2003). Onsets and nonmoraic syllables in German. In Caroline Féry and Ruben van de Vijver (eds.) The syllable in Optimality Theory. Cambridge, CUP, pp.213-237.
- Fienberg, S. E. (1980). The analysis of cross-classified categorical data. Cambridge, MA, MIT Press.
- Fikkert, Paula (1994). On the acquisition of prosodic structure. Doctoral dissertation, Holland Institute of Generative Linguistics (HIL): Leiden University.
- Fikkert, Paula (2000). Acquisition of phonology. In Lisa Cheng and Rint Sybesma (eds.) The first GLOT International state-of-the-article book: the latest in linguistics. The Hague, Netherlands, Holland Academic Graphics, pp.221-250.
- Fikkert, Paula and Clara Levelt (2004). How does place fall into place? The lexicon and emergent constraints in the developing phonological grammar. Manuscript, Radboud University of Nijmegen and Leiden University.
- Fikkert, Paula and Maria João Freitas (2004a). Allophony and allomorphy cue phonological development: evidence from the European Portuguese vowel system. Manuscript, Radboud University of Nijmegen and University of Lisbon.
- Fikkert, Paula and Maria João Freitas (2004b). The role of language-specific phonotactics in the acquisition of onset clusters. In Leonie Cornips and Jenny Doetjes (eds.) Linguistics in the Netherlands 2004. Amsterdam, John Benjamins, pp.58-68.
- Fikkert, Paula, Clara Levelt and Tania Zamuner (2005). Perception through production? Manuscript, Radboud University of Nijmegen and Leiden University.
- Fikkert, Paula, Maria João Freitas, Janet Grijzenhout, Clara Levelt and Sophie Wauquier-Gravelines (2004). Syllabic markedness, segmental markedness, rhythm and acquisition, Talk presented at GLOW 2004, Thessaloniki, Greece.
- Fikkert, Paula, Marieke van Heugten, Philo Offermans and Tania Zamuner (to appear). Rhymes as a window into grammar. BUCLD 29: Proceedings of the 27th Annual Boston University Conference on Language Development. Somerville, MA, Cascadilla Press
- Firth, J. R. (1948). Sounds and prosodies. Transactions of the Philological Society: 127-152.

- Fischer, Cynthia, Barbara A. Church and Kyle Chambers (2004). Learning to identify spoken words. In D. Geoffrey Hall and Sandra R. Waxman (eds.) Weaving a lexicon. Cambridge, MA, MIT Press, pp.3-40.
- Fischer, R. M. and R. N. Ohde (1990). Spectral and duration properties of front vowels as cues to final stop-consonant voicing. JASA 88: 1250-1259.
- Fitzgerald, Colleen (2000). Vowel hiatus and Faithfulness in Tohono O'odham reduplication. LI 31: 713-722.
- Flemming, Edward S. (1995). Auditory representations in phonology. Doctoral dissertation, UCLA.
- Flemming, Edward S. (2001). Scalar and categorical phenomena in a unified model of phonetics and phonology. Ph 18: 7-44.
- Flemming, Edward S. (2002). Auditory representations in phonology. New York and London, Routledge.
- Flemming, Edward S. (2003). The relationship between coronal place and vowel backness. Ph 20.3: 335-373.
- Flemming, Edward S. (2004). Contrast and perceptual distinctiveness. In Bruce Hayes, Donca Steriade and Robert Kirchner (eds.) Phonetically based phonology. Cambridge, CUP, pp.232-276.
- Flemming, Edward S. (submitted). A phonetically-based model of phonological vowel reduction.
- Flemming, Edward S. and Stephanie Johnson (2004). Rosa's roses: Reduced vowels in American English. Manuscript.
- Fodor, Janet Dean (2002). Prosodic disambiguation and silent reading. In Masako Hirotsu (ed.) Proceedings of the North East Linguistic Society 32. UMass, GLSA, pp.113-132.
- Fodor, Jerry A. and commentators (1985). Précis and open peer commentary of The modularity of mind. Behavioral and Brain Sciences 8: 1-42.
- Fodor, Jerry A., Thomas G. Bever and Merrill Garrett (1974). The psychology of language. New York, McGraw Hill.
- Fougeron, C. and P. Keating (1997). Articulatory strengthening at edges of prosodic domain. JASA 106.6: 3728-3740.
- Fougeron, Cecile (2001). Articulatory properties of initial segments in several prosodic constituents in French. JPh 29.2: 109-136.
- Fougeron, Cecile and Patricia Keating (1997). Articulatory strengthening at edges of prosodic domains. JASA 101.6: 3728-3740.
- Fourakis, M. and R. Port (1986). Stop epenthesis in English. JPh 14: 197-221.
- Fowler, C. A. and M. T. Turvey (1980). Immediate compensation in bite-block speech. Phonetica 37: 306-326.
- Fowler, C. A., P. E. Rubin, R. E. Remez and M. T. Turvey (1980). Implications for speech production of a general theory of action. In B. Butterworth (ed.) Language Production, v. I: Speech and Talk. New York, Academic Press, pp.373-420.
- Fowler, Carol A. (1980). Coarticulation and theories of extrinsic timing. JPh 8: 113-133.
- Fowler, Carol A. (1986). An event approach to the study of speech perception from a direct-realist perspective. JPh 14: 3-28.
- Fox, Anthony (1995). Linguistic reconstruction: an introduction to theory and method. Oxford, OUP.
- Fox, Anthony (2000). Prosodic features and prosodic structure. Oxford, OUP.

- Frampton, John (2003). Distributed reduplication. Manuscript, Northeastern University (<http://www.math.neu.edu/ling/dr/dr.html>).
- Frascarelli, Mara (2000). The syntax-phonology interface in focus and topic constructions in Italian. Dordrecht, Germany, Kluwer.
- Freitas, Maria João (1997). Aquisição da estrutura silábica do Português Europeu. Doctoral dissertation, University of Lisbon.
- French, Koleen Matsuda (1988). Insights into Tagalog reduplication, infixation and stress from non-linear phonology. MA thesis, University of Texas, Arlington.
- Frisch, Stefan (2004). Language processing and segmental OCP effects. In Bruce Hayes, Donca Steriade and Robert Kirchner (eds.) Phonetically based phonology. Cambridge, CUP, pp.346-371.
- Frisch, Stefan A., Nathan R. Large and David S. Pisoni (2000). Perception of wordlikeness: Effects of segment probability and length on the processing of nonwords. Journal of Memory and Language 42: 481-496.
- Frisch, Stefan and Bushra Zawaydeh (2001). The psychological reality of OCP-Place in Arabic. Lg 77: 91-106.
- Frisch, Stefan, Janet Pierrehumbert and Michael Broe (2004). Similarity avoidance and the OCP. NLLT 22: 179-228.
- Frisch, Stefan, Michael Broe and Janet Pierrehumbert (1997). Similarity and phonotactics in Arabic, Northwestern University, Evanston, Illinois.
- Fritzell, B. (1969). A combined electromyographic and cineradiographic study: Activity of the levator and palatoglossus muscles in relation to velar movements. Acta Oto-Laryngologica Supplement 250.
- Fromkin, Victoria (1988). Grammatical aspects of speech errors. In Frederick Newmeyer (ed.) Linguistics: The Cambridge Survey. Vol.2. Cambridge, CUP, pp.117-138.
- Fromkin, Victoria (ed.) (1978). Tone: A linguistic survey. New York, Academic Press.
- Fromkin, Victoria A. (1971). The nonanomalous nature of anomalous utterances. Lg 47: 27-52.
- Frota, Sonia (2000). Prosody and focus in European Portuguese. New York, NY, Garland.
- Frota, Sonia (2002). Tonal association and target alignment in European Portuguese nuclear falls. In Carlos Gussenhoven and Natasha Warner (eds.) Laboratory Phonology 7. Berlin/New York, Mouton de Gruyter, pp.387-418.
- Fudge, E. C. (1969). Syllables. JL 5: 253-286.
- Fudge, E. C. (1987). Branching structure within the syllable. JL 23: 359-377.
- Fulmer, Sandra Lee (1997). Parallelism and planes in Optimality Theory: Evidence from Afar. Doctoral dissertation, University of Arizona.
- Furby, Christine (1974). Garawa phonology. Pacific Linguistics Series A.37: 1-11.
- Gafos, Adamantios (1996). The articulatory basis of locality in phonology. Doctoral dissertation, Johns Hopkins University.
- Gafos, Adamantios (1998a). A-templatic reduplication. LI 29: 515-527.
- Gafos, Adamantios (1998b). Eliminating long-distance spreading. NLLT 16: 223-278.
- Gafos, Adamantios (1998c). On the proper characterization of "nonconcatenative" languages. ROA 106.
- Gafos, Adamantios (2002). A grammar of gestural coordination. NLLT 20: 269-337.
- Garrett, Merrill (1975). The analysis of sentence production. In G. Bower (ed.) Psychology of learning and motivation. Vol.9. New York, Academic Press, pp.133-177.

- Gaskell, M. G. and W. D. Marslen-Wilson (1996). Phonological variation and inference in lexical access. Journal of Experimental Psychology: Human Perception and Performance 22: 144-158.
- Gaskell, M. G. and W. D. Marslen-Wilson (1998). Mechanisms of phonological inference in speech perception. Journal of Experimental Psychology: Human Perception and Performance 24:380-396.
- Gerfen, C. (2001). A critical view of licensing by cue: The case of Andalusian Spanish. In Linda Lombardi (ed.) Segmental Phonology in Optimality Theory. Cambridge, CUP, pp.183-205.
- Gerken, LouAnn (2002). Early sensitivity to linguistic form. Annual Review of Language Acquisition 2: 1-36.
- Ghini, Mirco (1993). X-formation in Italian: a new proposal. In Carrie Dyck (ed.) TWPL 12.2, Department of Linguistics, University of Toronto, pp.41-78.
- Ghomeshi, Jila, Ray Jackendoff, Nicole Rosen and Kevin Russell (2004). Contrastive focus reduplication in English (The salad-salad paper). NLLT 22: 307-257.
- Gibson, Edward and Ken Wexler (1994). Triggers. LI 25.3: 407-454.
- Gick, Bryan, Douglas Pulleyblank, Fiona Campbell and Ngessimo M. Mutaka (in preparation). Low vowels and transparency in Kinande vowel harmony. Manuscript, University of British Columbia.
- Gnanadesikan, Amalia (1993). The feature geometry of coronal subplaces. In T. Sherer (ed.) UMOP 16: Phonological Representations. Vol.16. Amherst, MA., GLSA, pp.27-67.
- Gnanadesikan, A. (1997). Phonology with ternary scales. Doctoral dissertation, University of Massachusetts, Amherst.
- Gnanadesikan, Amalia (2004). Markedness and faithfulness constraints in child phonology. In René Kager, Joe Pater and Wim Zonneveld (eds.) Constraints on phonological acquisition. Cambridge, U.K., CUP, pp.73-108. [Also ROA 67].
- Goad, Heather (1997). Consonant harmony in child language: an optimality theoretic account. In S. J. Hannahs and Martha Young-Scholten (eds.) Focus on phonological acquisition. Amsterdam, Benjamins
- Goedemans, Rob (1993). An Optimality account of onset sensitivity in QI Languages. ROA 26.
- Goedemans, Rob (1998). Weightless Segments: A phonetic and phonological study concerning the metrical irrelevance of syllable onsets. LOTDissertations 9. The Hague, Holland Academic Graphics.
- Goldinger, S. D. (1996). Words and voices: episodic traces in spoken word identification and recognition memory. Journal of Experimental Psychology: Learning, Memory, and Cognition 22: 1166-1182.
- Goldrick, Matthew (2000). Turbid output representations and the unity of opacity. In M. Hirotani (ed.) Proceedings of the North East Linguistic Society. Vol.30. Amherst, MA, GLSA, pp.231-246.
- Goldsmith, John (1976a). Autosegmental Phonology. Doctoral dissertation, MIT.
- Goldsmith, John (1976b). An overview of autosegmental phonology. Linguistic Analysis 2.1: 23-68.
- Goldsmith, John (1984). Meussens' rule. In Mark Aronoff and Richard T. Oerhle (eds.) Language sound structure. Cambridge, MA, MIT Press, pp.245-249.
- Goldsmith, John (1987). Tone and accent: getting the two together. BLS 13: 88-104.

- Goldsmith, John (1988). Prosodic trends in the Bantu languages. In Harry van der Hulst and Norval Smith (eds.) Autosegmental studies on pitch accent. Dordrecht, Foris, pp.81-93.
- Goldsmith, John (1990). Autosegmental and metrical phonology. Cambridge, MA, Basil Blackwell.
- Goldsmith, John (1993a). Harmonic phonology. In John Goldsmith (ed.) The last phonological rule: reflections on constraints and derivations. Chicago, University of Chicago Press, pp.21-60.
- Goldsmith, John (1993b). Introduction. In John Goldsmith (ed.) The last phonological rule: reflections on constraints and derivations. Chicago, Chicago University Press, pp.1-20.
- Goldsmith, J. (1994). A dynamic computational theory of accent systems. In J. Cole and C. W. Kisseberth (eds.) Perspectives in phonology. Stanford, Center for the Study of Language and Information, pp. 1-28.
- Goldsmith, John (1999a). An overview of autosegmental phonology. In John Goldsmith (ed.) Phonological Theory: The essential readings. Vol.137-161. Oxford, Blackwells
- Goldsmith, John (1999b). Tone. In R.A. Wilson and K.C. Keil (eds.) MIT Encyclopaedia of the Cognitive Sciences. Cambridge, MA, MIT Press, pp.837-839.
- Goldsmith, John A. (1995b). Phonological theory. In John A. Goldsmith (ed.) The handbook of phonological theory. Oxford, Blackwell, pp.1-23.
- Goldsmith, John A. (ed.) (1995a). The handbook of phonological theory. Oxford, Blackwell.
- Goldsmith, John and G. Larson (1990). Local modeling and syllabification. In M. Ziolkowski, K. Deaton and M. Noske (eds.) CLS 26: The Parasession on the Syllable in Phonetics and Phonology. vol.2, Chicago, Chicago Linguistics Society, pp.129-142.
- Golston, Chris (1995). Direct OT: Representation as pure markedness. ROA 71.
- Goodman, Beverley D. (1995). Features in Ponapean Phonology. Doctoral Dissertation, Cornell University.
- Gordon, Matthew (2001). A typology of contour tone restrictions. Studies in Language 25: 405-444.
- Gordon, Matthew (2002a). A factorial typology of quantity-insensitive stress. NLLT 20.3: 491-552.
- Gordon, Matthew (2002b). A phonetically driven account of syllable weight. Lg 78: 51-80.
- Gordon, Matthew (2003). The phonology of pitch accents in Chickasaw. Ph 20.2: 173-218.
- Gordon, Matthew (2004). Syllable weight. In B. Hayes, R. Kirchner and D. Steriade (eds.) Phonetically based phonology. Cambridge, CUP, pp.277-312.
- Gordon, Matthew J. (2001). Small-town values and big-city vowels: a study of the Northern Cities Shift in Michigan. Publications of the American Dialect Society. Durham, NC, Duke University Press.
- Gordon, Matthew K. (1999). Syllable weight: Phonetics, phonology, and typology. Doctoral dissertation, UCLA.
- Gouskova, Maria (2001). Falling sonority onsets, loanwords, and syllable contact. CLS 37:175-185.
- Gouskova, Maria (2003). Deriving economy: syncope in Optimality Theory. Doctoral dissertation, UMass. [Also ROA 610].

- Gouskova, Maria (2004). Relational hierarchies in Optimality Theory: The case of syllable contact. Ph 21: 201-250.
- Gow, D. W. Jr. (2002). Does English coronal place assimilation create lexical ambiguity? Journal of Experimental Psychology: Human Perception & Performance 28: 163-179.
- Gow, D. W. Jr. (2003). Feature parsing: Feature cue mapping in spoken word recognition. Perception & Psychophysics 65: 575-590.
- Gow, David W., Jr. (2001). Assimilation and anticipation in continuous spoken word recognition. Journal of Memory and Language 45: 133-159.
- Grabe, E. (1998b). Pitch accent realisation in English and German. JPh 26: 129-144.
- Grabe, Esther (1998a). Comparative intonational phonology: English and German. Doctoral dissertation, Max-Planck-Institut for Psycholinguistics and University of Nijmegen. <http://www.phon.ox.ac.uk/~esther/thesis.html>.
- Grabe, Esther, Brechtje Post, Francis Nolan and K. Farrar (2000). Pitch accent realization in four varieties of British English. JPh 28: 161-185.
- Graf, Dafna (2005). Alignment properties of affixes and their role in Hebrew morphology. Handout, WECOL 2004, <http://www.ulcl.leidenuniv.nl/index.php3?c=52>.
- Green, Thomas (1994). The stress window in Pirahã: a reanalysis of rhythm in Optimality Theory. ROA 45.
- Green, Thomas and Michael Kenstowicz (1996). The lapse constraint. Proceedings of the 6th Annual Meeting of the Formal Linguistics Society of the Midwest: 1-16.
- Greenberg, Joseph H. (1950). The patterning of root morphemes in Semitic. Word 6: 162-181.
- Greenberg, Joseph H. (1966). Language universals. In Thomas Sebeok (ed.) Current Trends in Linguistics. Vol.3. The Hague, Mouton, pp.61-111.
- Gregerson, K.J. (1976). Tongue-root and register in Mon Khmer. In P. Jenner, L. Thompson and S. Starosta (eds.) Austroasiatic Studies. Vol.1. Honolulu, University of Hawai'i Press, pp.323-369.
- Gregores, E. and J. Suárez (1967). A Description of Colloquial Guaraní. The Hague, Mouton.
- Grice, Martine (1995). Leading tones and downstep in English. Ph 12.2: 183-233.
- Grice, Martine (1995). The Intonation of Interrogation in Palermo Italian: Implications for Intonation Theory. Tübingen, Niemeyer.
- Grice, Martine, D. Robert Ladd and Amalia Arvaniti (2000). On the place of phrase accents in intonational phonology. Ph 17.2: 143-185.
- Grijzenhout, Janet (1995). Feature geometry and coronal transparency. In Harry van der Hulst and J. van der Weijer (eds.) Leiden in Last: HIL Phonology Papers. Vol.1. The Hague, Holland Academic Press, pp.165-185.
- Grijzenhout, Janet (2001). Representing nasality in consonants. In T. Alan Hall (ed.) Distinctive Feature Theory. Berlin, Mouton de Gruyter, pp.177-210.
- Grijzenhout, Janet and Martina Penke (2004). On the interaction of phonology and morphology in German and Dutch first language acquisition and Broca's aphasia: the case of inflected verbs. Paper presented at the 11th International Morphology Meeting, Vienna, February 2004.
- Grijzenhout, Janet and Sandra Joppen-Hellwig (2002). The lack of onsets in German child phonology. In Ingeborg Lasser (ed.) The process of language acquisition (Proceedings of GALA 1999). Frankfurt am Main, Peter Lang Verlag, pp.319-339.

- Grimshaw, Jane (1997). Projection, heads, and Optimality. *LI* 28.3: 373-422.
- Grønnum, N. (1989). Stress group patterns, sentence accents and sentence intonation in Southern Jutland (Sønderborg and Tønder) – with a view to German. Annual Report of the Institute of Phonetics, University of Copenhagen 23: 1-85.
- Grønnum, N. (1991). Prosodic parameters in a variety of regional Danish standard languages. *Phonetica* 47: 188-214.
- Grubb, D. M. (1977). A practical writing system and short dictionary of Kwakwaka'wakw (Kwakiutl). Ottawa, National Museums of Canada.
- Grunwell, P. (1987). Clinical phonology. London, Croom Helm.
- Guenther, F. H., C. Y. Espy-Wilson, S. E. Boyce, M. L. Matthies, M. Zandipour and J. S. Perkell (1999). Articulatory tradeoffs reduce acoustic variability during American English /r/ production. *JASA* 105: 2854-2865.
- Guerssel, M. (1986). Glides in Berber and syllabicity. *LI* 17: 1-12.
- Guion, S. G. (1998). The role of perception in the sound change of velar palatalization. *Phonetica* 55: 18-52.
- Gussenhoven, Carlos (1983a). Focus, mode and the nucleus. *JL* 19.2.
- Gussenhoven, Carlos (1983b). Testing the reality of focus domains. *Language and speech* 26.1: 61-80.
- Gussenhoven, Carlos (1984). On the Grammar and Semantics of Sentence Accents. Dordrecht, Foris.
- Gussenhoven, Carlos (1991). The English rhythm rule as an accent deletion rule. *Ph* 8: 1-35.
- Gussenhoven, Carlos (1992). Sentence accents and argument structure. In Iggy Roca (ed.) Thematic structure: its role in grammar. Berlin and New York, NY, Foris, pp.79-106.
- Gussenhoven, Carlos (1999). Discreteness and gradience in intonational contrasts. *Language and Speech* 42: 281-305.
- Gussenhoven, Carlos (2000a). The boundary tones are coming. In Michael Broe and Janet Pierrehumbert (eds.) Papers in laboratory phonology V: acquisition and the lexicon. Cambridge, U.K., CUP, pp.132-151.
- Gussenhoven, Carlos (2000b). The lexical tone contrast of Roermond Dutch in Optimality Theory. In M. Horne (ed.) Prosody: Theory and Experiment. Studies presented to Gosta Bruce. Dordrecht/Boston/London, Kluwer, pp.129-167. [Also ROA 382].
- Gussenhoven, Carlos (2004). The phonology of tone and intonation. Cambridge, CUP.
- Gussenhoven, Carlos (2005). Transcription of Dutch intonation. In Sun-Ah Jun (ed.) Prosodic typology: The phonology of intonation and phrasing. Oxford, UK., Oxford University Press, pp.118-145.
- Gussenhoven, Carlos and A Rietveld (1992). Intonation contours, prosodic structure and preboundary lengthening. *JPh* 20: 283-303.
- Gussenhoven, Carlos and Haike Jacobs (1998). Understanding phonology. London, Arnold.
- Gussenhoven, Carlos and J. Peters (2004). A tonal analysis of Cologne schärfung. *Ph* 22: 251-285.
- Gussenhoven, Carlos and Natasha Warner (eds.) (2002). Laboratory phonology 7. Berlin and New York, Mouton de Gruyter.
- Gussenhoven, Carlos and Peter van der Vliet (1999). The phonology of tone and intonation in the Dutch dialect of Venlo. *JL* 35: 999-135.

- Gussenhoven, Carlos and René Kager (eds.) (2001). Phonetics in Phonology. Ph 18.1.
- Gussenhoven, Carlos and Toni Rietveld (2000). The behavior of H* and L* under variations in pitch range in Dutch rising contours. Language and Speech 43.2: 183-203.
- Gussman, Edmund (2002). Phonology: analysis and theory. Cambridge, CUP.
- Guy, G. R. (1991b). Explanation in variable phonology: An exponential model of morphological constraints. Language Variation and Language Change 3: 1-22.
- Guy, Gregory (1980). Variation in the group and the individual: the case of final stop deletion. In William Labov (ed.) Locating language in time and space. New York, NY, Academic Press, pp.1-36.
- Guy, Gregory (1991a). Contextual conditioning in variable lexical phonology. Language variation and change 3.2: 223-239.
- Guy, Gregory (1994). The phonology of variation. CLS 30, Vol. 2: Parasession on variation in linguistic theory. Chicago, IL, CLS, pp.133-149.
- Guy, Gregory (1997a). Competence, performance and the generative grammar of variation. In Frans Hinskens, Roeland van Hout and Leo Wetzels (eds.) Variation, change and phonological theory. Amsterdam, John Benjamins, pp.125-143.
- Guy, Gregory (1997b). Violable is variable: Optimality Theory and linguistic variation. Language variation and change 9.3: 333-347.
- Guy, Gregory and Charles Boberg (1997). Inherent variability and the Obligatory Contour Principle. Language variation and change 9.2: 149-164.
- Haas, M. R. (1968). Notes on a Chipewyan dialect. IJAL 34: 165-175.
- Haas, Mary (1941). Tunica. In F. Boas (ed.) Handbook of American Indian languages. Vol.4. New York, Augustin Publishers, pp.430-530.
- Haas, Mary (1946). A grammatical sketch of Tunica. In C. Osgood (ed.) Linguistic Structures of Native North America. Vol.6. Viking Fund Publications in Anthropology. New York, Viking Fund, pp.337-366.
- Haas, Wim de (1988). A formal theory of vowel coalescence: A case study of Ancient Greek. Publications in Language Sciences. Dordrecht, Foris.
- Haiman, J. (1980). Hua: a Papuan language of the Eastern Highlands of New Guinea. Amsterdam, John Benjamins.
- Hajek, John (1997). Universals of sound change in nasalization. Oxford, Blackwell.
- Hajek, John and Rob Goedemans (2003). Word-initial geminates and stress in Pattani Malay. The Linguistic Review 20: 79-94.
- Hale, Kenneth and Elisabeth Selkirk (1987). Government and tonal phrasing in Papago. Phonology Yearbook 4: 151-183.
- Hale, Mark and Charles Reiss (1998). Formal and empirical arguments concerning phonological acquisition. LI 29.4: 656-683.
- Hale, Mark and Charles Reiss (2000a). Language as cognition. In N. Burton-Roberts, P. Carr and G. Docherty (eds.) Phonological Knowledge: Conceptual and Empirical Issues. Oxford, OUP, pp.161-184.
- Hale, Mark and Charles Reiss (2000b). 'Substance abuse' and 'dysfunctionalism': Current trends in phonology. LI 31: 157-169.
- Halle, Morris (1959). The sound pattern of Russian. The Hague, Mouton.
- Halle, Morris (1983). On distinctive features and their articulatory implementation. NLLT 1: 91-105.
- Halle, Morris (1990). Respecting metrical structure. NLLT 8.2: 149-176.
- Halle, Morris (1995a). Comments on Luigi Burzio's 'The rise of optimality theory'. GLOT 1(9/10): 27-28.

- Halle, Morris (1995b). Feature geometry and feature spreading. *LI* 26: 1-46.
- Halle, Morris and G. N. Clements (1983). Problem book in phonology. Cambridge, MA, MIT Press.
- Halle, Morris and J.-R. Vergnaud (1980). Three dimensional phonology. *Journal of Linguistic Research* 1: 83-105.
- Halle, Morris and J.-R. Vergnaud (1982). On the framework of autosegmental phonology. In Harry van der Hulst and Norval Smith (eds.) The structure of phonological representations. Vol.1. Dordrecht, Foris, pp.65-82.
- Halle, Morris and Jean-Roger Vergnaud (1987). An essay on stress. Cambridge, MA, MIT Press.
- Halle, Morris and Kenneth Stevens (1971). A note on laryngeal features. Quarterly Progress Report 101. MIT.
- Halle, Morris and Kenneth Stevens (1979). Some reflections on the theoretical bases of phonetics. In B. Lindblom and S. Ohman (eds.) Frontiers of speech communication. London, Academic Press, pp.335-349.
- Halle, Morris and William Idsardi (1995). General properties of stress and metrical structure. In John Goldsmith (ed.) A handbook of phonological theory. Oxford, Basil Blackwell, pp.403-443.
- Hallé, P. A., C. T. Best and A. Bachrach (2003). Perception of /dl/ and /tl/ clusters: A cross-linguistic perceptual study with French and Israeli listeners. *ICPhS 15 (Barcelona)*: 2893-2896.
- Hallé, P. A., J. Segui, U. Frauenfelder and C. Meunier (1998). Processing of illegal consonant clusters: A case of perceptual assimilation? *Journal of Experimental Psychology: Human Perception and Performance* 24: 592-608.
- Halliday, Michael AK (1970). A course in spoken English: Intonation. London, U.K., OUP.
- Hamaan, Silke R. (2003). The phonetics and phonology of retroflexes. Doctoral dissertation, Utrecht University.
- Hamid, A-H. (1984). A descriptive analysis of Sudanese colloquial Arabic. Doctoral dissertation, University of Illinois, Urbana.
- Hamilton, Philip (1993). Intrinsic markedness relations in segment structure. *TWPL* 12.2: 79-95.
- Hamilton, Philip (1996). Phonetic constraints and markedness in the phonotactics of Australian Aboriginal languages. Doctoral dissertation, University of Toronto.
- Hammond, Michael (1984). Constraining metrical theory: a modular theory of rhythm and destressing. Doctoral dissertation, UCLA.
- Hammond, Michael (1990). Deriving ternarity. In Colleen M. Fitzgerald and Andrea Heiberg (eds.) Coyote Papers: Working Papers in Linguistics. Vol.9, pp.39-58.
- Hammond, Michael (1994). An OT account of variability in Walmatjari stress. *ROA* 20.
- Hammond, Michael (1997). Parsing syllables: modeling OT computationally. *ROA* 222.
- Hammond, Michael (1999). The phonology of English: A prosodic Optimality-Theoretic approach. Oxford, OUP.
- Hankamer, J. and J. Aissen (1974). The sonority hierarchy. In Anthony Bruck, Robert A. Fox and M. W. la Galy (eds.) CLS: Papers from the Parasession on Natural Phonology. Chicago, Chicago Linguistic Society, pp.131-145.
- Hansen, Kenneth C. and L. E. Hansen (1969). Pintupi phonology. *Oceanic Linguistics* 8: 153-170.

- Hansson, Gunnar (2001a). The phonologization of production constraints: evidence from consonant harmony. In Mary Andronis, Christopher Ball, Heidi Elston and Sylvain Neuvel (eds.) Chicago Linguistics Society 37: The Main Session. Chicago, CLS, pp.187-200.
- Hansson, Gunnar (2001b). Theoretical and typological issues in consonant harmony. Doctoral dissertation, UCB.
- Haraguchi, Shosuke (1977). The tone pattern of Japanese: an autosegmental theory of tonology. Tokyo, Kaitakusha.
- Hargus, Sharon (1988). The lexical phonology of Sekani. New York, Garland.
- Hargus, Sharon and Ellen M. Kaisse (1993). Introduction. In Sharon Hargus and Ellen M. Kaisse (eds.) Studies in Lexical Phonology. San Diego, Academic Press, pp.1-19.
- Harnsberger, James D. (1999). The effect of linguistic experience on perceptual similarity among nasal consonants: A multidimensional scaling analysis. Research on spoken language processing 23, Indiana University.
- Harris, James (1983). Syllable structure and stress in Spanish. Cambridge, MA, MIT Press.
- Harris, James (1989). Towards a lexical analysis of a sound change in progress. JL 25.35-56.
- Harris, James W. (1969). Spanish Phonology. Cambridge, MIT Press.
- Harris, James W. (1984a). Autosegmental Phonology, Lexical Phonology, and Spanish nasals. In Mark Aronoff and Richard Oehrle (eds.) Language Sound Structure. Cambridge, MIT Press, pp.67-82.
- Harris, James W. (1984b). Theories of Phonological Representation and Nasal Consonants in Spanish. In Phillip Baldi (ed.) Papers from the XIIth Linguistic Symposium on Romance Languages. Amsterdam, John Benjamins, pp.153-168.
- Harris, John (1990). Derived phonological contrasts. In Susan Ramsaran (ed.) Studies in the pronunciation of English: a commemorative volume in honour of A.C. Gimson. London, Routledge, pp.87-105.
- Harris, John (1994). English sound structure. Oxford, Blackwell.
- Harris, John (1997). Licensing Inheritance: an integrated theory of neutralisation. Ph 14: 315-370.
- Harris, John (2004). Release the captive coda: the foot as a domain of phonetic interpretation. In J. Local, R. Ogden and R. Temple (eds.) Phonetic interpretation. Vol.6. Papers in Laboratory Phonology 6. Cambridge, CUP, pp.103-129.
- Harris, John (2005). Vowel reduction as information loss. In P. Carr, J. Durand and C. J. Ewen (eds.) Headhood, elements, specification and contrastivity. Amsterdam, Benjamins, pp.119-132.
- Harris, John and E. Gussmann (1998). Final codas: why the west was wrong. In Eugeniusz Cyran (ed.) Structure and interpretation in phonology: studies in phonology. Lublin, Folia, pp.139-162.
- Harris, John and Geoff Lindsey (1995). The elements of phonological representation. In Jacques Durand and Francis Katamba (eds.) Frontiers of phonology: atoms, structures, derivations. Harlow, Essex, Longman, pp.34-79.
- Harris, John and Geoff Lindsey (2000). Vowel patterns in mind and sound. In Noel Burton-Roberts, Philip Carr and Gerry Docherty (eds.) Phonological knowledge: conceptual and empirical issues. Oxford, OUP, pp.185-205.

- Harris, Zellig (1951). Methods in Structural Linguistics. Chicago, Chicago University Press. [Reprinted in 1960 as Structural Linguistics].
- Hart, Johan 'T, Rene Collier and A Cohen (1990). A perceptual study of intonation: an experimental-phonetic approach to speech melody. Cambridge, U.K., CUP.
- Haugen, E. (1956). The syllable in linguistic description. In Morris Halle, H. G. Lunt and H. McClean (eds.) For Roman Jakobson. The Hague, Mouton, pp.213-221.
- Hay, Jennifer, Janet Pierrehumbert and Mary Beckman (2004). Speech perception, well-formedness and the statistics of the lexicon. In John Local, Richard Ogden and Rosalind Temple (eds.) Phonetic Interpretation: Papers in Laboratory Phonology VI. Cambridge, CUP, pp.58-74.
- Hayes, Bruce (1980). A metrical theory of stress rules. Doctoral dissertation, MIT.
- Hayes, Bruce (1982). Extrametricality and English stress. LI 13: 227-276.
- Hayes, Bruce (1985). Iambic and trochaic rhythm in stress rules. In Mary Niepokuj, Mary VanClay, Vassiliki Nikiforidou and Deborah Feder (eds.) BLS 11:429-446.
- Hayes, Bruce (1986). Inalterability in CV phonology. Lg 62.2: 321-351.
- Hayes, Bruce (1987). A revised parametric metrical theory. In Joyce McDonough and Bernadette Plunket (eds.) Proceedings of the North East Linguistics Society 17, pp.274-289.
- Hayes, Bruce (1989a). Compensatory lengthening in moraic phonology. LI 20: 253-306.
- Hayes, Bruce (1989b). The prosodic hierarchy in meter. In Paul Kiparsky and Gilbert Youmans (eds.) Rhythm and meter. Orlando, FL, Academic Press, pp.201-260.
- Hayes, Bruce (1995). Metrical Stress Theory: principles and case studies. Chicago, University of Chicago Press.
- Hayes, Bruce (1999). Phonetically-driven phonology: the role of optimality theory and inductive grounding. In M. Darnell, Edith A. Moravcsik, M Noonan, F. Newmeyer and K. Wheatley (eds.) Functionalism and Formalism in linguistics, vol.1: General Papers. Vol.1. Amsterdam, Benjamins, pp.243-285. [Also ROA 158].
- Hayes, Bruce (2000). Gradient well-formedness in Optimality Theory. In Joost Dekkers, Frank van der Leeuw and Jeroen van de Weijer (eds.) Optimality Theory: phonology, syntax and acquisition. Oxford, U.K., OUP, pp.88-120.
- Hayes, Bruce (2004a). Phonetically driven phonology: the role of Optimality Theory and inductive grounding. In John McCarthy (ed.) Optimality Theory in phonology: a reader. Oxford, Blackwell, pp.290-309.
- Hayes, Bruce (2004b). Phonological acquisition in Optimality Theory: the early stages. In René Kager, Joe Pater and Wim Zonneveld (eds.) Constraints on phonological acquisition. Cambridge, U.K., CUP, pp.158-203.
- Hayes, Bruce (2004c). Stochastic phonological knowledge: the case of Hungarian vowel harmony. Handout from Colloquium at New York University (NYU), <http://www.humnet.ucla.edu/humnet/linguistics/people/hayes/HayesNYUHandout.pdf>.
- Hayes, Bruce and Aditi Lahiri (1991). Bengali intonational phonology. NLLT 9: 47-96.
- Hayes, Bruce and Donca Steriade (2004). Introduction: the phonetic bases of phonological markedness. In Bruce Hayes, Robert Kirchner and Donca Steriade (eds.) Phonetically based phonology. Cambridge, CUP, pp.1-33.

- Hayes, Bruce and Margaret McEachern (1998). Quatrain form in English folk verse. Lg 74.3: 473-507.
- Hayes, Bruce and May Abad (1989). Reduplication and syllabification in Ilocano. Ln 77: 331-374.
- Hayes, Bruce, Bruce Tesar and Kie Zuraw (2003). Optimality Theory Software, version 2.1.
- Hayes, Bruce, Robert Kirchner and Donca Steriade (eds.) (2004). Phonetically-based phonology. Cambridge, U.K., CUP.
- Hayward, K. M. and R. J. Hayward (1989). "Guttural": arguments for a new distinctive feature. Transactions of the Philological Society 87: 179-193.
- Heath, Jeffery (1999). A grammar of Koyra Chiini, the Songhay of Timbuktu. Berlin, Mouton de Gruyter.
- Heigenscheidt, C., U. Janssen and Martina Penke (2002). Agrammatic aphasia can lead to a deranking of phonological constraints, Paper presented at the Third International Conference on the Mental Lexicon, Banff, Alberta, Canada, October, 2002.
- Helimski, E. (1998). Nganasan. In D. Abondolo (ed.) The Uralic Languages. London and New York, Routledge, pp.480-515.
- Henderson, J. B. (1984). Velopharyngeal Function in Oral and Nasal Vowels: A Crosslanguage Study. Doctoral dissertation, University of Connecticut, Storrs.
- Hendricks, Sean (1999). Reduplication without template constraints: A study in bare-consonant reduplication. Doctoral dissertation, University of Arizona.
- Herbert, R. K. (1986). Language universals, markedness theory, and natural phonetic processes. Berlin, Mouton de Gruyter.
- Hermans, Ben and Marc van Oostendorp (1999). The derivational residue in phonological Optimality Theory. Amsterdam, John Benjamins.
- Hewitt, Mark (1992). Vertical maximization and metrical theory. Doctoral dissertation, Brandeis University.
- Hinskens, Frans, Roeland van Hout and Leo Wetzels (eds.) (1997). Variation, change and phonological theory. Amsterdam and Philadelphia, PA, John Benjamins.
- Hint, Mati (1973). Eesti keele sonafonoloogia I. Tallinn, Estonia, Eesti NSV Teaduste Akadeemia.
- Hochberg, J. G. (1988a). First steps in the acquisition of Spanish stress. JCL 15.3: 273-292.
- Hochberg, J. G. (1988b). Learning Spanish stress: developmental and theoretical perspectives. Lg 64.4: 638-706.
- Hockett, C. (1955). A manual of phonology. Chicago, University of Chicago Press.
- Hollenbach, Barbara (1977). Phonetic vs phonemic correspondence in two Trique dialects. In William R. Merrifield (ed.) Papers in Otomanguean Phonology. Dallas, SIL, pp.35-67.
- Hollenbach, Barbara E. (1977). Phonetic vs. phonemic correspondence in two Trique dialects. In W. Merrifield (ed.) Studies in Otomanguean Phonology. Dallas, SIL, pp.35-68.
- Holmer, Arthur (1996). A parametric grammar of Seediq. Lund, Lund University Press.
- Holt, D. Eric (ed.) (2003). Optimality Theory and language change. Studies in NLLT. Dordrecht, Kluwer Academic Publishers.
- Holt, L. L., A. J. Lotto and K. R. Kluender (2001). Influence of fundamental frequency on stop-consonant voicing perception: A case of learned covariation or auditory enhancement? JASA 109.2: 764-774.

- Hombert, J.-M. (1987). Phonetic conditioning for the development of nasalization in Teke. ICPhS 11 (Talinn) 2: 273-276.
- Hombert, J.-M., John J. Ohala and W.G Ewan (1979). Phonetic explanations for the development of tones. Lg 55: 37-58.
- Hong, Sung-Hoon (1994). Issues in round harmony: Grounding, identity, and their interaction. Doctoral dissertation, University of Arizona.
- Honorof, Douglas (1999). Articulatory gestures and Spanish nasal assimilation. Doctoral dissertation, Yale.
- Hooper [Bybee], Joan (1976). An introduction to natural generative phonology. New York, Academic Press.
- Hooper [Bybee], Joan (1979). Substantive principles in natural generative phonology. In Daniel A. Dinnsen (ed.) Current approaches to phonological theory. Bloomington, IN, Indiana University Press, pp.106-125.
- Hore, Michael (1981). Syllable length and stress in Nunggubuyu. In Bruce Waters (ed.) Australian phonologies: collected papers. Working papers of SIL-AAB. Darwin, Australia, SIL, pp.1-62.
- Horwood, Graham (2002). Precedence faithfulness governs morpheme position. In L. Mikkelsen and C. Potts (eds.) WCCFL 21, Somerville, MA, Cascadilla Press, pp.166-179.
- Houde, J. F. and M. I. Jordan (1998). Adaptation in speech production. Science 279: 1213-1216.
- Houde, J. F. and M. I. Jordan (2002). Sensorimotor adaptation of speech I: Compensation and adaptation. Journal of Speech, Language, and Hearing Research 45: 239-262.
- House, A. S. and K. N. Stevens (1956). Analog studies of the nasalization of vowels. Journal of Speech and Hearing Disorders 21: 218-232.
- Howe, Darin and Douglas Pulleyblank (2004). Harmonic Scales of Faithfulness. CJL 49: 1-49.
- Hsiao, Franny (2002). Tonal domains are stress domains in Taiwanese -- evidence from focus. In Anikó Csirmaz, Zhiqiang Li, Andrew Nevins, Olga Vaysman and Michael Wagner (eds.) MITWPL 42: Phonological answers (and their corresponding questions). Cambridge, MA, pp.109-140.
- Hualde, José Ignacio (1987). On Basque affricates. West Coast Conference on Formal Linguistics. Vol.6, pp.77-89.
- Hualde, José Ignacio (1991). Basque phonology. New York, Routledge.
- Hualde, José Ignacio, Gorka Elordieta, Iñaki Gaminde and Rajka Smiljani'c (2002). From pitch accent to stress-accent in Basque. In Carlos Gussenhoven and Natasha Warner (eds.) Laboratory Phonology 7, pp.547-584.
- Huang, James C-T. (1980). The metrical structure of terraced level tones. Cahiers Linguistiques d'Ottawa 9: 257-270.
- Huffman, M. K. and R. A. Krakow (1993). Nasals, nasalization and the velum. Phonetics and Phonology. San Diego, Academic Press.
- Hume, Elizabeth (1992). Front vowels, coronal consonants and their interaction in non-linear phonology. Doctoral dissertation, Cornell University.
- Hume, Elizabeth (2003). Language specific markedness: the case of place of articulation. Studies in Phonetics, Phonology and Morphology 9.2: 295-310.
- Hume, Elizabeth (to appear). Deconstructing markedness: A Predictability-based Approach. BLS 2004.
- Hume, Elizabeth and David Odden (1996). Reconsidering [consonantal]. Ph 13.3: 345-376.

- Hume, Elizabeth and George Tserdanelis (2002). Labial unmarkedness in Sri Lankan Portuguese Creole. *Ph* 19.3: 451-458.
- Hume, Elizabeth and Keith Johnson (eds.) (2001). The role of speech perception in phonology. San Diego, Academic Press.
- Hung, Henrietta (1994). The rhythmic and prosodic organization of edge constituents. Doctoral dissertation, Brandeis University. [Also ROA 24].
- Hyde, Brett (2002). A restrictive theory of metrical stress. *Ph* 19.3: 313-359.
- Hyman, Larry (1973). The feature [grave] in phonological theory. *JPh* 1: 329-337.
- Hyman, Larry (1975). Phonological theory and analysis. Fort Worth, TX, Holt, Rinehart and Winston.
- Hyman, Larry (1976). Phonologization. In Alphonse Juilland, A. M. Devine and Laurence D. Stephens (eds.) Linguistic studies offered to Joseph Greenberg on the occasion of his sixtieth birthday. Saratoga, Anma Libri, pp.407-418.
- Hyman, Larry (1977). On the nature of linguistic stress. In Larry Hyman (ed.) Studies in stress and accent. Southern California Occasional Papers in Linguistics. Los Angeles, CA, University of Southern California, pp.37-82.
- Hyman, Larry (1985). A theory of phonological weight. Dordrecht, Foris.
- Hyman, Larry (1988). Underspecification and vowel height transfer in Esimbi. *Ph* 5: 255-273.
- Hyman, Larry (1993). Register tone and tonal geometry. In Harry van der Hulst and K. Snider (eds.) The phonology of tone: The representation of tonal register. Berlin, Mouton de Gruyter, pp.75-108.
- Hyman, Larry (2001a). The limits of phonetic determinism in phonology: *NC revisited. In Elizabeth Hume and Keith Johnson (eds.) The role of speech perception in phonology. San Diego, Academic Press, pp.141-185.
- Hyman, Larry (2001b). Privative tone in Bantu. In S. Kaji (ed.) Cross-linguistic studies of tonal phenomena. Tokyo, Institute for the study of languages and cultures, pp.237-257.
- Hyman, Larry (2001c). Tone systems. In M. Haspelmath, E. König, W. Oesterreicher and W. Raible (eds.) Language typology and language universals: An international handbook. Vol.2. Berlin & New York, Walter de Gruyter, pp.1367-1380.
- Hyman, L. M. (2004). Why describe African languages? In Akinbiyi Akinlabi and Adesola Oluseye (eds.) Proceedings of the 4th World Conference of African Linguistics. Köln, Rüdiger Köppe Verlag, pp.21-41.
- Hyman, Larry and E.R. Byarushengo (1984). A model of Haya tonology. In G. N. Clements and John Goldsmith (eds.) Autosegmental studies in Bantu tone. Dordrecht, Foris, pp.53-103.
- Hyman, Larry and R. Schuh (1974). Universals of tone rules: evidence from West Africa. *Linguistics Inquiry* 5: 81-115.
- Hyman, Larry M. and William R. Leben (2000). Suprasegmental processes. In Geert Booij, C. Lehmann and J. Mugdan (eds.) A handbook on inflection and word formation. Berlin, De Gruyter, pp.587-594.
- Idsardi, William (1992). The computation of prosody. Doctoral dissertation, MIT.
- Idsardi, William (1998). Tiberian Hebrew Spirantization and Phonological Derivations. *LJ* 29: 37-73.
- Idsardi, William (2000). Clarifying opacity. *The Linguistic Review* 17.2-4: 337-350.
- Ingram, David (1974). Phonological rules in young children. *JCL* 1: 49-64.

- Ingram, David (1980). A comparative study of phonological development in normal and linguistically delayed children. Proceedings of the first Wisconsin symposium on research in child language disorders. Vol.1, pp.23-33.
- Ingram, David and B. Terselic (1983). Final ingression: A case of deviant child phonology. Topics in Language Disorders 3: 45-50.
- Ingria, R. (1980). Compensatory lengthening as a metrical phenomenon. LI 11: 465-495.
- Inkelas, Sharon (1996). The interaction of phrase and word rules in Turkish: an apparent paradox in the prosodic hierarchy. The Linguistic Review 13: 193-217.
- Inkelas, Sharon (1998). The theoretical status of morphologically conditioned phonology: a case study of dominance effects. In Geert Booij and Jaap van Marle (eds.) Yearbook of Morphology 1997. Dordrecht, Kluwer, pp.121-155.
- Inkelas, Sharon (1999). Exceptional stress-attracting suffixes in Turkish: representations vs. the grammar. In Harry van der Hulst, René Kager and Wim Zonneveld (eds.) The Prosody-Morphology Interface. Cambridge, UK, CUP, pp.134-187. [Also ROA 39].
- Inkelas, Sharon and Cheryl Zoll (1999). Reduplication as morphological doubling. ROA 412.
- Inkelas, Sharon and Cheryl Zoll (2003). Is grammar dependence real? ROA 587.
- Inkelas, Sharon and Cheryl Zoll (2005). Reduplication: Doubling in morphology. Cambridge, CUP.
- Inkelas, Sharon and Draga Zec (1988). Serbo-Croatian pitch accent. Lg 64: 227-248.
- Inkelas, Sharon, Cemil Orhan Orgun and Cheryl Zoll (1997). The implications of lexical exceptions for the nature of grammar. In Iggy Roca (ed.) Derivations and constraints in phonology. Oxford, U.K., Clarendon Press, pp.393-418.
- Innes, D. (1969). Mende-English dictionary. Cambridge, UK, CUP.
- Ishii, Toru (1996). An optimality theoretic approach to ternary stress systems. In Brian Agbayani and Naomi Harada (eds.) Proceedings of the South Western Optimality Theory Workshop (SWOT II). UCI Working Papers in Linguistics. Irvine, CA, University of California, Irvine
- Itkonen, Erkki (1955). Ueber die Betonungsverhältnisse in den finnisch-ugrischen Sprachen. Acta Linguistica Academiae Scientiarum Hungaricae 5: 21-23.
- Itô, Junko (1986). Syllable theory in prosodic phonology. Doctoral dissertation, UMass.
- Itô, Junko (1989). A prosodic theory of epenthesis. NLLT 7: 217-259.
- Itô, Junko and Armin Mester (1986). The phonology of voicing in Japanese: theoretical consequences for morphological accessibility. LI 17: 49-73.
- Itô, Junko and Armin Mester (1992). Weak layering and word binarity, Manuscript. UCSC.
- Itô, Junko and Armin Mester (1995). Japanese phonology. In John Goldsmith (ed.) The handbook of phonological theory. Oxford, U.K., Blackwell, pp.817-838.
- Itô, Junko and Armin Mester (1997). Correspondence and compositionality: the Gagyô variation in Japanese phonology. In Iggy Roca (ed.) Derivations and constraints in phonology. Oxford, U.K., Clarendon Press, pp.419-462.
- Itô, Junko and Armin Mester (1999). The phonological lexicon. In Matsuko Tsujimura (ed.) The handbook of Japanese linguistics. Oxford, U.K., Blackwell, pp.62-100.

- Itô, Junko and Armin Mester (2001). Structure preservation and stratal opacity in German. In Linda Lombardi (ed.) Segmental Phonology in Optimality Theory. Cambridge, CUP, pp.261-295.
- Itô, Junko and Armin Mester (2003). Japanese Morphophonemics: Markedness and Word Structure. Cambridge, MA, MIT Press.
- Itô, Junko and Armin Mester (2003). Markedness and word structure: OCP effects in Japanese. Cambridge, MA, MIT Press.
- Itô, Junko, Armin Mester and Jaye Padgett (1995). Licensing and underspecification in Optimality Theory. LI 26: 571-613.
- Itô, Junko, Yoshihisa Kitagawa and Armin Mester (1996). Prosodic faithfulness and correspondence: Evidence from a Japanese argot. Journal of East Asian Linguistics 5: 217-294.
- Iverson, Gregory (1995). Rule ordering. In John Goldsmith (ed.) The handbook of phonological theory. Oxford, Blackwell, pp.609-614.
- Iverson, Gregory and J. Salmons (1995). Aspiration and laryngeal representation in Germanic. Ph 12: 369-396.
- Iverson, Gregory and Shinsook Lee (1995). Variation as optimality in Korean cluster reduction. In Janet Fuller, Ho Han and David Parkinson (eds.) ESCOL 11:174-185.
- Iwai, Melissa (1989). A prosodic analysis of Japanese loanwords. BA thesis, UCSC.
- Jackendoff, Ray (1972). Semantic interpretation in generative grammar vol. 2: Studies in Linguistics Series. Cambridge, MA, MIT Press.
- Jackendoff, Ray (2002). Foundations of language: brain, meaning, grammar, evolution. Oxford, OUP.
- Jacobs, Joachim (1993). Integration. In Marga Reis (ed.) Wortstellung und Informationsstruktur. Tübingen, Niemeyer, pp.63-116.
- Jacobs, Joachim (1999). Informational autonomy. In Peter Bosch and Rob van der Sandt (eds.) Focus: Linguistic, cognitive, and computational perspectives. Cambridge, CUP, pp.56-81.
- Jagger, P. (2001). Hausa. London Oriental and African Language Library 7. Amsterdam and Philadelphia, John Benjamins.
- Jakobson, R., G. Fant and M. Halle (1952). Preliminaries to Speech Analysis. Cambridge, MA, MIT Press.
- Jakobson, Roman (1931). Prinzipien der historischen Phonologie. Travaux du Cercle Linguistique de Prague 4: 247-267.
- Jakobson, Roman (1941/1968). Child language, aphasia and phonological universals. The Hague and Paris, Mouton.
- Jakobson, Roman (1962). Typological studies. Selected Writings 1: Phonological Studies. The Hague, Mouton & Co., pp.523-532.
- Jakobson, Roman and Morris Halle (1956). Fundamentals of language. The Hague, Mouton.
- Jakobson, Roman, Gunnar Fant and Morris Halle (1952). Preliminaries to speech analysis. Cambridge, MA, MIT Press.
- James, D.J. (1994). Word tone in a Papuan language: an autosegmental solution. Language and linguistics in Melanesia 25: 125-148.
- Jamieson, A.R. (1977). Chiquihuitlan Maxatec Tone. In William Merrifield (ed.) Studies in Otomanguean Phonology. Dallas, SIL, pp.107-136.
- Janda, Richard (1999). Accounts of phonemic split have been greatly exaggerated -but not enough. ICPhS 14: 329-332.

- Javkin, H. R. (1977). Phonetic Universals and Phonological Change. Doctoral dissertation, UCB.
- Jebbour, Abdelkrim (1985). Dialecte Tachelhit (Parler de Tiznit), Université Mohammed V, Rabat: Mémoire de Phonologie.
- Jespersen, Otto (1904). Lehrbuch der Phonetik. Leipzig and Berlin.
- Jha, Subhadra (1958). The formation of the Maithili Language. London, Luzac.
- Jiang-King, Ping (1996). An Optimality account of tone-vowel interaction in Northern Min. Doctoral dissertation, University of British Columbia. [Also ROA 266].
- Johnson, C. Douglas (1972). Formal aspects of phonological description. The Hague, Mouton.
- Johnson, Keith (1997). Speech perception without speaker normalization: An exemplar model. In Keith Johnson and John W. Mullennix (eds.) Talker variability in speech processing. San Diego, Academic Press, pp.145-165.
- Johnson, Keith (2004). Cross-linguistic perceptual differences emerge from the lexicon. In Augustine Agwuele, Willis Warren and Sang-Hoon Park (eds.) Proceedings of the 2003 Texas Linguistics Society Conference: Coarticulation in speech production and perception. Somerville, MA, Cascadia Press, pp.26-41.
- Jones, A. (2002). A lexicon independent phonological well-formedness effect: listeners' sensitivity to inappropriate aspiration in initial /st/ clusters. UCLA Working Papers in Phonetics 100: 33-72.
- Jones, J. A. and K. G. Munhall (2002). The role of auditory feedback during phonation: Studies of Mandarin tone production. JPh 30: 303-320.
- Jones, J. A. and K. G. Munhall (2003). Learning to produce speech with an altered vocal tract: the role of auditory feedback. JASA 113: 532-543.
- Joos, Martin (1957). Readings in linguistics I. Chicago, University of Chicago Press.
- Josephs, Lewis (1975). Palauan reference grammar. Honolulu, University Press of Hawaii.
- Jun, Jongho (1995). Perceptual and Articulatory Factors in Place Assimilation: An Optimality Theoretic Approach. Doctoral dissertation, UCLA.
- Jun, Jongho (1996a). Place assimilation as the result of conflicting perceptual and articulatory constraints. In Jose Camacho, Lina Choueiri and Maki Watanabe (eds.) Proceedings of the Fourteenth West Coast Conference on Formal Linguistics. Stanford, CA, CSLI Publications, pp.221-237.
- Jun, Jongho (1996b). Place assimilation is not the result of gestural overlap: evidence from Korean and English. Ph 13: 377-407.
- Jun, Jongho (2004). A perception-based analysis of place assimilation. In B. Hayes, R. Kirchner and D. Steriade (eds.) Phonetically based phonology. Cambridge, CUP, pp.58-86.
- Jun, S.-A. (ed.) (2005). Prosodic Typology: The Phonology of Intonation and Phrasing. Oxford, OUP.
- Jun, Sun-Ah (ed.) (2003). Prosodic typology and transcription: a unified approach. Oxford, U.K., OUP.
- Jurafsky, Daniel, Alan Bell and William D. Raymond (2001). Probabilistic relations between words: evidence from reduction in lexical production. In Joan Bybee and Paul Hopper (eds.) Frequency and the emergence of linguistic structure. Amsterdam, John Benjamins, pp.229-254.
- Jusczyk, P. W., D. Houston and M. Newsome (1999). The beginnings of word segmentation in English-learning infants. Cognitive Psychology 39: 159-207.

- Jusczyk, P.W., A.D. Friederici, J.M.I. Wessels, V.Y. Svenkerud and A. Jusczyk (1993). Infants' sensitivity to the sound patterns of native language words. Journal of Memory and Language 32: 402-420.
- Jusczyk, P.W., P.A. Luce and J. Charles-Luce (1994). Infants' sensitivity to phonotactic patterns in the native language. Journal of Memory and Language 33: 630-645.
- Jusczyk, Peter (1997). The discovery of spoken language. Cambridge, MA, MIT Press.
- Jusczyk, Peter (1998). Constraining the search for structure in the input. Ln 106: 197-218.
- Jusczyk, Peter and Richard N. Aslin (1995). Infants' detection of sound patterns of words in fluent speech. Cognitive Psychology 29: 1-23.
- Ka, Omar (1988). Wolof phonology and morphology: A non-linear approach. Doctoral dissertation, University of Illinois at Urbana-Champaign.
- Kager, René (1989). A metrical theory of stress and destressing in English and Dutch. Dordrecht, Germany, Foris.
- Kager, René (1992a). Are there any truly quantity-insensitive systems? In Laura Buszard-Welcher, L Lee and William Weigel (eds.) BLS 18:123-132.
- Kager, René (1992b). Shapes of the generalized trochee. In Jonathan Mead (ed.) Proceedings of the West Coast Conference on Formal Linguistics 11. Chicago, IL, University of Chicago Press
- Kager, René (1993). Alternatives to the iambic-trochaic law. NLLT 11.3: 381-432.
- Kager, René (1994). Ternary rhythm and alignment theory. ROA 35.
- Kager, René (1995a). Consequences of catalexis. In Harry van der Hulst and Jeroen van de Weijer (eds.) Leiden in las: HIL phonology papers. Amsterdam, Holland Institute of Generative Linguistics
- Kager, René (1995b). Review of Hayes 1995. Ph 12.3: 437-464.
- Kager, René (1996). On affix allomorphy and syllable counting. In Ursula Kleinhenz (ed.) Interfaces in phonology. Studia Grammatica. Berlin, Akademie Verlag, pp.155-171. [Also ROA 88].
- Kager, René (1997a). Generalized alignment and morphological parsing. Rivista di Linguistica 9.2: 245-282.
- Kager, René (1997b). Rhythmic vowel deletion in Optimality Theory. In Iggy Roca (ed.) Derivations and constraints in phonology, pp.463-499.
- Kager, René (1999a). Optimality Theory. Cambridge, CUP.
- Kager, René (1999b). Surface opacity of metrical structure in Optimality Theory. In Ben Hermans and Marc van Oostendorp (eds.) The derivational residue in phonological Optimality Theory. Amsterdam, John Benjamins, pp.207-245.
- Kager, René (2001). Rhythmic directionality by positional licensing. ROA 514.
- Kager, Rene (2003). Lexical irregularity and the typology of contrast, University of Utrecht.
- Kager, René, Joe Pater and Wim Zonneveld (2004). Constraints in phonological acquisition. Cambridge, U.K., CUP.
- Kahn, Daniel (1976). Syllable-based generalizations in English phonology. Doctoral dissertation, MIT.
- Kaisse, Ellen M. (1992). Can [consonantal] spread? Lg 68: 313-332.
- Kaisse, Ellen M. and Patricia Shaw (1985). On the theory of Lexical Phonology. Ph 2: 1-30.
- Kaisse, Ellen M. and Sharon Hargus (1993). Studies in Lexical Phonology. San Diego, Academic Press.

- Kalmar, Michelle (2003). Patterns of reduplication in K^wak^wala. MA thesis, University of British Columbia.
- Kanerva, Jonni M. (1989). Focus and phrasing in Chichewa phonology. Doctoral dissertation, Stanford University.
- Kanerva, Jonni M. (1990). Focus on phonological phrases in Chichewa. In Sharon Inkelas and Draga Zec (eds.) The phonology-syntax connection. Chicago, IL, The University of Chicago Press, pp.145-161.
- Kang, Hyeon-Seok (1994). Variation in past-marking and the question of the system in Trinidadian English. In Beals (ed.) CLS 30, Vol. 2: Parasession on variation in linguistic theory. Chicago, IL, CLS, pp.150-164.
- Kang, Yoonjung (2002). Frequency of use and analogical change in Korean nouns: a case against abstract representation, Cambridge, MA: MIT.
- Kaplan, Ronald M. and Martin Kay (1994). Regular models of phonological rule systems. Computational Linguistics 20: 331-378.
- Kappa, Iona (2002). On the acquisition of syllabic structure in Greek. Journal of Greek Linguistics 3: 1-52.
- Kari, Ethelbert E. (1995). The structure of the Degema verb. MA thesis, University of Port Harcourt.
- Kari, Ethelbert E. (1997). Degema. München-Newcastle, Lincom Europa.
- Kari, James (1990). Ahtna Athabaskan dictionary. Fairbanks, Alaska, Alaska Native Language Center.
- Karmiloff-Smith, Annette and commentators (1994). Précis and open peer commentary of Beyond modularity: a developmental perspective on cognitive science. Behavioral and Brain Sciences 17: 693-745.
- Karttunen, Lauri (1993). Finite-state constraints. In John Goldsmith (ed.) The last phonological rule: reflections on constraints and derivations. Chicago, University of Chicago Press, pp.173-194.
- Kaun, Abigail (1995). The typology of rounding harmony: An Optimality Theoretic approach. Doctoral dissertation, UCLA.
- Kaye, Jonathan (1974). Opacity and recoverability in phonology. CJL 19: 134-149.
- Kaye, Jonathan (1975). A functional explanation of rule ordering in phonology. In R. Grossman, J. San and T. Vance (eds.) Papers from the parasession on Functionalism. Chicago, Chicago Linguistic Society, pp.244-252.
- Kaye, Jonathan (1982). Harmony processes in Vata. In Harry van der Hulst and Norval Smith (eds.) The structure of phonological representations II. Dordrecht, Foris, pp.385-452.
- Kaye, Jonathan, Jean Lowenstamm and Jean-Roger Vergnaud (1985). The internal structure of phonological elements: a theory of charm and government. Phonology Yearbook 2: 305-328.
- Kaye, Jonathan, Jean Lowenstamm and Jean-Roger Vergnaud (1990). Constituent structure and government in phonology. Ph 7: 193-232.
- Kean, Mary-Louise (1992). Markedness: An overview. In William Bright (ed.) International Encyclopedia of Linguistics. Vol.2. New York, OUP, pp.390-391.
- Keating, P. A. (1988). The phonology-phonetics interface. In Frederick J. Newmeyer (ed.) Linguistics: The Cambridge Survey, vol 1. Cambridge, UK, CUP, pp.281-302.
- Keating, P. A. (1990). The window model of coarticulation: articulatory evidence. In John Kingston and Mary Beckman (eds.) Papers in Laboratory Phonology I. Cambridge, UK, CUP, pp.451-470.

- Keating, P. A. (1996). The phonology-phonetics interface. In U. Kleinhenz (ed.) Interfaces in Phonology. Studia grammatica 41. Berlin, Akademie Verlag, pp.262-278.
- Keating, P., T. Cho, C. Fougeron and C. Hsu (1999). Domain-initial articulatory strengthening in four languages. UCLA Working Papers in Phonetics 97: 139-156.
- Keating, Patricia A. (1988a). A survey of phonological features. Bloomington, IULC.
- Keating, Patricia A. (1988b). Palatals as complex segments: x-ray evidence. UCLA Working Papers in Phonetics 69: 77-91.
- Keating, Patricia A. (1988c). The phonology-phonetics interface. In Frederick J. Newmeyer (ed.) Linguistic theory: foundations. Vol.1. Linguistics: the Cambridge survey. Cambridge, CUP, pp.281-302.
- Keating, Patricia A. (1988d). Underspecification in phonetics. Ph 5: 275-292.
- Keating, Patricia A. (1990). Phonetic representations in a generative grammar. JPh 18: 321-334.
- Keer, Edward (1999). Geminates, the OCP and the Nature of CON. Doctoral Dissertation, Rutgers University. [Also ROA 350].
- Kehoe, Margaret and Conxita Lleó (2003). The acquisition of syllable types in monoLnl and biLnl German and Spanish children. In Barbara Beachley, Amanda Brown and Frances Conlin (eds.) BUCLD 27: Proceedings of the 27th Annual Boston University Conference on Language Development. Somerville, MA, Cascadia Press, pp.402-413.
- Kehrein, Wolfgang (2002). Phonological representation and phonetic phrasing: Affricates and laryngeals. Tübingen, Niemeyer.
- Kelso, J. A. S. and B. Tuller (1983). 'Compensatory articulation' under conditions of reduced afferent information: a dynamic formulation. Journal of Speech and Hearing Research 26: 217-224.
- Kenstowicz, Michael (1972). Lithuanian Phonology. SLS 2.2: 1-85.
- Kenstowicz, Michael (1986). The phonology of Chukchee consonants. SLS 16.1: 79-96.
- Kenstowicz, Michael (1989). Comments on 'The structure of (complex) consonants' by H. van der Hulst and N. Smith. Paper presented at the MIT Conference on Feature and Underspecification Theories, MIT.
- Kenstowicz, Michael (1994). Phonology in generative grammar. Oxford, Basil Blackwell.
- Kenstowicz, Michael (1996). Base-identity and uniform exponence: alternatives to cyclicity. In J. Durand and B. Laks (eds.) Currents trends in phonology: models and methods. Paris-X and Salford, University of Salford Publications, pp.363-393. [Also ROA 103].
- Kenstowicz, Michael (1997). Quality-sensitive stress. Rivista di Linguistica 9.1: 157-188. [Also ROA 33].
- Kenstowicz, Michael (2003). Saliency and similarity in loanword adaptation: A case study from Fijian. Manuscript, <http://web.mit.edu/linguistics/www/kenstowicz/bibliography.html>.
- Kenstowicz, Michael (2004). Quality-sensitive stress [abridged]. In John McCarthy (ed.) Optimality Theory in Phonology: A Reader, Blackwells, pp.191-201.
- Kenstowicz, Michael and Charles Kisseberth (1977). Topics in phonological theory. New York, Academic Press.
- Kenstowicz, Michael and Charles Kisseberth (1979). Generative phonology: description and theory. New York, Academic Press.

- Kenstowicz, Michael and Charles Kisseberth (1990). Chizigula tonology: the word and beyond. In Sharon Inkelas and Draga Zec (eds.) The phonology-syntax connection. Vol.163-194. Chicago, CSLI
- Kenstowicz, Michael and Hyang-Sook Sohn (1997). Phrasing and focus in Northern Kyungsang Korean. In Pier Marco Bertinetto, Livio Gaeta, Georgi Jetchev and David Michaels (eds.) Certamen Phonologicum III. Turin, Italy, Rosenberg & Sellier, pp.137-156.
- Kenstowicz, Michael and Kamal Abdul-Karim (1980). Cyclic stress in Levantine Arabic. SLS 10: 55-76.
- Kerkhoff, Annemarie (2004). Acquisition of voicing alternations. In Sergio Baauw and Jacqueline van Kampen (eds.) Proceedings of GALA 2003. Vol.2. Utrecht, LOT, pp.269-280.
- Kessler, Brett and Rebecca Treiman (1997). Syllable structure and the distribution of phonemes in English syllables. Journal of Memory and Language 37: 295-311.
- Ketner, Katherine (2005). Aspects of the phonology of Czech. Doctoral Dissertation, University of Cambridge.
- Key, Harold (1961). Phonotactics of Cayuvava. IJAL 27: 143-150.
- Keyser, Samuel J. and Kenneth Stevens (1994). Feature geometry and the vocal tract. Ph 11.2: 207-236.
- Keyser, Samuel Jay and Paul Kiparsky (1984). Syllable structure in Finnish phonology. In Mark Aronoff and Richard T. Oerhle (eds.) Language sound Structure. Cambridge, MA, MIT Press, pp.7-31.
- Khubchandani, Lachman M. (1969). Stress in Sindhi. Indian Linguistics 30: 115-118.
- Kientz, Albert (1979). Dieu et les génies. Récits étiologiques senoufo (Côte-d'Ivoire), Centre national de la recherche scientifique, Paris.
- Kim, No-Ju (1997). Tone, segments, and their interaction in North Kyungsang Korean: A Correspondence Theoretic account. Doctoral dissertation, Ohio State University. [Also ROA 186].
- Kingston, J. and N. A. Macmillan (1995). Integrality of nasalization and F1 in vowels in isolation and before oral and nasal consonants: A detection-theoretic application of the Garner paradigm. JASA 97: 1261-1285.
- Kingston, J. and Randy Diehl (1994). Phonetic knowledge. Lg 70: 419-454.
- Kingston, J., N. A. Macmillan, L.W. Dickey, R. Thorburn and C. Bartels (1997). Integrality in the perception of tongue root position and voice quality in vowels. JASA 101: 1696-1709.
- Kingston, J., R. L. Diehl, C. J. Kirk and W. A. Castleman (in preparation). On the internal perceptual structure of distinctive features: The [voice] contrast. Manuscript.
- Kingston, John (1982). Anchoring consonantal perturbation of fundamental frequency. JASA 71: S22-23 (Abstract).
- Kingston, John (1985). The Phonetics and Phonology of the Timing of Oral and Glottal Events. Doctoral Dissertation, UCB.
- Kingston, John (1990). Articulatory binding. In John Kingston and Mary E. Beckman (eds.) Papers in Laboratory Phonology I. Cambridge, UK., CUP, pp.406-434.
- Kingston, John (1991). Integrating articulations in the perception of vowel height. Phonetica 48: 149-179.
- Kingston, John (2002). Keeping and losing contrasts. To appear in BLS 28S.
- Kingston, John (2003). Learning foreign vowels. Language and Speech 46: 295-349.
- Kingston, John (2004). Mechanisms of tone reversal. In S. Kaji (ed.) Proceedings of the Third Symposium on Cross-linguistic Studies of Tone. Tokyo, Institute of

- the Study of the Languages and Cultures of Asia and Africa, Tokyo University of Foreign Studies
- Kingston, John (in press). The phonetics of Athabaskan tonogenesis. In Sharon Hargus and Keren Rice (eds.) Athabaskan Prosody. Amsterdam, John Benjamins
- Kingston, John and D. Solnit (1989). The inadequacy of underspecification. In J. Carter and R-M. Déchaine (eds.) NELS 19, Cascadilla Press.
- Kingston, John and Randy Diehl (1995). Intermediate properties in the perception of distinctive feature values. In Bruce Connell and Amalia Arvaniti (eds.) Phonology and Phonetics: Papers in Laboratory Phonology IV. Cambridge, UK, CUP, pp.7-27.
- Kiparsky, Paul (1968). Linguistic universals and linguistic change. In Emmon Bach and Robert Harms (eds.) Universals in linguistic theory. New York, Holt, Rinehart and Winston, pp.170-202.
- Kiparsky, Paul (1971). Historical linguistics. In W. O. Dingwall (ed.) A survey of linguistic science. College Park, University of Maryland Linguistics Program, pp.579-642.
- Kiparsky, Paul (1976). Abstractness, opacity, and global rules. In Andreas Koutsoudas (ed.) The application and ordering of phonological rules. The Hague, Mouton, pp.160-184.
- Kiparsky, Paul (1979). Metrical structure assignment is cyclic. LJ 10: 421-441.
- Kiparsky, Paul (1981). Remarks on the metrical structure of the syllable. In W. Dressler, O. Pfeiffer and J. Rennison (eds.) Phonologica 1980. Innsbruck, Innsbrucker Beiträge zur Sprachwissenschaft, pp.245-256.
- Kiparsky, Paul (1982a). From cyclic phonology to lexical phonology. In Harry van der Hulst and Norval Smith (eds.) The structure of phonological representations. Vol.1. Dordrecht, Foris, pp.131-175.
- Kiparsky, Paul (1982b). Lexical morphology and phonology. In The Linguistic Society of Korea (ed.) Linguistics in the Morning Calm. Seoul, Hanshin, pp.3-91.
- Kiparsky, Paul (1984). On the lexical phonology of Icelandic. In C. C. Elert, I. Johansson and E. Stangert (eds.) Nordic prosody III. Umeå, University of Umeå, pp.135-164.
- Kiparsky, Paul (1985). Some consequences of Lexical Phonology. Ph 2: 85-138.
- Kiparsky, Paul (1986). The phonology of reduplication. Manuscript, Stanford University.
- Kiparsky, Paul (1988). Phonological change. In Frederick J. Newmeyer (ed.) Linguistic theory: foundations. Vol.1. Linguistics: the Cambridge survey. Cambridge, CUP, pp.363-415.
- Kiparsky, Paul (1993). Variable rules. Handout, Rutgers Optimality Workshop 1.
- Kiparsky, Paul (1995). The phonological basis of sound change. In John Goldsmith (ed.) The handbook of phonological theory. Oxford, U.K., Blackwell, pp.640-670.
- Kiparsky, Paul (2000). Opacity and cyclicity. The Linguistic Review 17: 351-367.
- Kiparsky, Paul (2003). Syllables and moras in Arabic. In Caroline Féry and Ruben van de Vijver (eds.) The syllable in Optimality Theory. Cambridge, CUP, pp.147-182.
- Kiparsky, Paul (2004). Universals constrain change; change results in typological generalizations. Manuscript, Stanford University: <http://www.stanford.edu/~kiparsky/>.

- Kiparsky, Paul and Lise Menn (1977). On the acquisition of phonology. In John MacNamara (ed.) Language and thought. New York, NY, Academic Press, pp.47-78.
- Kiparsky, Paul and Morris Halle (1977). Towards a reconstruction of the Indo-European accent. In Larry Hyman (ed.) Studies in stress and accent. Southern California Occasional Papers in Linguistics 4, pp.209-238.
- Kirchner, Robert (1993). Turkish Vowel Harmony and Disharmony: An Optimality Theoretic Account. ROA 4.
- Kirchner, R. (1996). "Synchronic chain shifts in Optimality Theory." Linguistic Inquiry 27: 341-350.
- Kirchner, Robert (1997). Contrastiveness and faithfulness. Ph 14: 83-111.
- Kirchner, Robert (1998). An effort-based approach to consonant lenition. Doctoral dissertation, UCLA.
- Kirchner, Robert (1999). Preliminary thoughts on 'phonologization' within an exemplar-based speech processing system. UCLA Working Papers in Linguistics 2: Papers in Phonology 3, pp.207-231.
- Kirchner, Robert (2004). Consonant lenition. In Bruce Hayes, Donca Steriade and Robert Kirchner (eds.) Phonetically based phonology. Cambridge, CUP, pp.313-345.
- Kirk, C. J. (2001). Phonological Constraints on the Segmentation of Continuous Speech. Doctoral dissertation, UMass.
- Kirk, Cecilia and Katherine Demuth (2003). Onset/coda asymmetries in the acquisition of clusters. In Barbara Beachley, Amanda Brown and Frances Conlin (eds.) BUCLD 27: Proceedings of the 27th Annual Boston University Conference on Language Development. Somerville, MA, Cascadilla Press, pp.437-448.
- Kisseberth, Charles (1973). Is rule ordering necessary in phonology? In Braj B. Kachru, Robert B. Lees, Yakov Malkiel, Angelina Pietrangeli and Sol Saporta (eds.) Issues in linguistics: papers in honor of Henry and Renée Kahane. Urbana, IL, University of Illinois Press, pp.418-441.
- Kisseberth, Charles (1984). Digo tonology. In G. N. Clements and John Goldsmith (eds.) Studies in Bantu tonology. Dordrecht, Foris, pp.105-182.
- Kisseberth, Charles and Mohammad Imam Abasheikh (1974). Vowel length in Chi-Mwi:ni - a case study of the role of grammar in phonology. In Michael W. LaGaly, Anthony Bruck and Robert A. Fox (eds.) CLS 10: Parasession on natural phonology. Chicago, IL, CLS, pp.193-209.
- Kisseberth, Charles W. and Mohammad Imam Abasheikh (1974). Vowel length in Chi-Mwi:ni-a case study of the role of grammar in phonology. In Michael W. LaGaly, Anthony Bruck and Robert A. Fox (eds.) CLS 10: Parasession on Natural Phonology. Chicago, Chicago Linguistic Society, pp.193-209.
- Kitto, Catherine and Paul de Lacy (1999). Correspondence and epenthetic quality. In Carolyn Smallwood and Catherine Kitto (eds.) Proceedings of AFLA VI: The Sixth Meeting of the Austronesian Formal Linguistics Association. Toronto, University of Toronto, pp.181-200.
- Klein, Thomas (2005). Infixation and segmental constraint effects: UM and IN in Tagalog, Chamorro, and Toba Batak. Ln 115: 959-995.
- Kluender, K. R. (1991). Effects of first formant onset properties on VOT judgments can be explained by auditory processes not specific to humans. JASA 90: 83-96.

- Kluender, K. R. (1994). Speech perception as a tractable problem in cognitive science. In M.A. Gernsbacher (ed.) Handbook of Psycholinguistics. San Diego, CA, Academic Press, pp.173-217.
- Kohler, Klaus J. (1994). Glottal stops and glottalization in German. Phonetica:International Journal of Speech Science 51: 38-51.
- Koskeniemi, Kimmo (1983). Two-level morphology: a general computational model for word-form recognition and production. Helsinki, Department of General Linguistics, University of Helsinki.
- Koutsoudas, Andreas, Gerald Sanders and Craig Noll (1974). On the application of phonological rules. Lg 50: 1-28.
- Kraljic, Tanya and Susan E. Brennan (2005). Prosodic disambiguation of syntactic structure: for the speaker or for the addressee? Cognitive Psychology 50: 194-231.
- Krämer, Martin (2001). Vowel harmony and Correspondence Theory. Doctoral dissertation, Heinrich-Heine-Universität, Düsseldorf.
- Krause, Scott (1980). Topics in Chukchee phonology and morphology. Doctoral dissertation
- Krauss, M. (in press). Athabaskan tone. In Sharon Hargus and Keren Rice (eds.) Athabaskan Prosody. Amsterdam, John Benjamins
- Kroch, Anthony (1989). Reflexes of grammar in patterns of language change. Language variation and change 1.3: 199-244.
- Kubozono, Haruo (1993). The Organization of Japanese Prosody. Tokyo, Kurosis Publishers.
- Kuehn, D. P., J. W. Folkins and C. B. Cutting (1982). Relationship between muscle activity and velar position. Cleft Palate Journal 19.1: 25-35.
- Kuhl, Patricia K. (2000). A new view of language acquisition. Proceedings of the National Academy of Science 97: 11850-11857.
- Kurisu, Kazutaka (2001). The phonology of morpheme realization. Doctoral dissertation, UCSC. [Also ROA 490].
- Kusumoto, K. and E. Moreton (1997). Native language determines parsing of nonlinguistic rhythmic stimuli. JASA 102: 3204 (Abstract).
- Laalo, Klaus (1988). Imperfektimuotojen ti~si-vaihtelu suomen kielessä [The past tense ti~si alternation in Finnish]. Suomalaisen Kirjallisuuden Seura 483. Helsinki, SKS.
- Labov, William (1969). Contraction, deletion and inherent variability of the English copula. Lg 45: 715-762.
- Labov, William (1981). Resolving the Neogrammarian controversy. Lg 57: 267-308.
- Labov, William (1989). Exact description of the speech community: short a in Philadelphia. In Ralph W. Fasold and Deborah Schiffrin (eds.) Language change and variation. Amsterdam, John Benjamins, pp.1-57.
- Labov, William (1994). Principles of linguistic change: internal factors. Oxford, U.K., Blackwell.
- Labov, William (1997). Resyllabification. In Frans Hinskens, Roeland van Hout and Leo Wetzels (eds.) Variation, change and phonological theory. Amsterdam and Philadelphia, PA, John Benjamins, pp.145-179.
- Labov, William (2001). Principles of linguistic change: social factors. Oxford, Blackwell.
- Labov, William, Paul Cohen, Clarence Robins and John Lewis (1968). A study of the nonstandard English of Negro and Puerto Rican speakers of New York City.

- Cooperative Research Project No. 3288, Vol.2, Washington, DC: U.S. Office of Education.
- LaCharité, Darlene (1993). The internal structure of affricates. Doctoral dissertation, University of Ottawa.
- Ladd, D. Robert (1980). The structure of intonational meaning: evidence from English. Bloomington, IN, Indiana University Press.
- Ladd, D. Robert (1983a). Even, focus and normal stress. Journal of Semantics 2.2: 257-270.
- Ladd, D. Robert (1983b). Phonological features of intonational peaks. Lg 59: 721-759.
- Ladd, D. Robert (1986). Intonational phrasing: the case for recursive prosodic structure. Phonology Yearbook 3: 311-340.
- Ladd, D. Robert (1990). Metrical representation of pitch register. In John Kingston and Mary E. Beckman (eds.) Papers in Laboratory Phonology I: Between the Grammar and Physics of Speech. Cambridge, CUP, pp.35-57.
- Ladd, D. Robert (1993). In defense of a metrical theory of intonational downstep. In Harry van der Hulst and K. Snider (eds.) The Phonology of Tone: The Representation of Tonal Register. Berlin and New York, Mouton de Gruyter, pp.109-132.
- Ladd, D. Robert (1996). Intonational Phonology. Cambridge, CUP.
- Ladd, D. Robert and A. Schepman (2003). 'Sagging transitions' between high pitch accents in English: experimental evidence. JPh 31: 81-112.
- Ladd, D. Robert and James M. Scobbie (2003). External sandhi as gestural overlap? Counter-evidence from Sardinian. In John Local, Richard Ogden and Rosalind Temple (eds.) Phonetic interpretation: Papers in Laboratory Phonology VI. Cambridge, CUP, pp.164-182.
- Ladd, D. Robert and R. Morton (1997). The perception of intonational emphasis: Continuous or categorical? JPh 25: 313-342.
- Ladd, D. Robert, D. Faulkner, H. Faulkner and A. Schepman (1999). Constant 'segmental anchoring' of f0 movements under changes in speech rate. Journal of the Acoustic Society of America 106: 1543-1554.
- Ladd, D. Robert, I. Mennen and A. Schepman (2000). Phonological conditioning of peak alignment in rising pitch accents in Dutch. Journal of the Acoustic Society of America 107.5: 2685-2696.
- Ladefoged, Peter (1967). Three areas of experimental phonetics. London, OUP.
- Ladefoged, Peter (1993). A course in phonetics. Fort Worth, TX, Harcourt Brace College Publishers.
- Ladefoged, Peter and Ian Maddieson (1996). The sounds of the world's languages. Oxford, Blackwell.
- Lahiri, A. (1995). On resolving variation. Manuscript, Universität Konstanz.
- Lahiri, A. and H. Reetz (2002). Underspecified recognition. In Carlos Gussenhoven and N. Warner (eds.) Laboratory Phonology 7. Berlin, Mouton de Gruyter, pp.637-675.
- Lahiri, Aditi and Sheila E. Blumstein (1984). A re-evaluation of the feature coronal. JPh 12: 133-146.
- Lahiri, Aditi and Vincent Evers (1991). Palatalization and coronality. In Carole Paradis and Jean-Francois Prunet (eds.) The special status of coronals: internal and external evidence. Phonology and Phonetics 2. San Diego, CA, Academic Press, pp.79-100.

- Lahiri, Aditi and William Marslen-Wilson (1991). The mental representation of lexical form: a phonological approach to the recognition lexicon. Cognition 38: 245-294.
- Lakoff, George (1993). Cognitive phonology. In John Goldsmith (ed.) The last phonological rule: reflections on constraints and derivations. Chicago, University of Chicago Press, pp.117-145.
- Laniran, Y. and G. N. Clements (2003). Downstep and high raising: Interacting factors in Yoruba tone production. JPh 31: 203-250.
- LaPointe, S. G. and M. H. Feinstein (1982). Vowel deletion and epenthesis. In Harry van der Hulst and Norval Smith (eds.) The structure of phonological representations. Vol.2. Dordrecht, Foris, pp.69-120.
- Larson, G. (1992). Dynamic computational networks and the representation of phonological information, University of Chicago.
- Lass, Roger (1984). Phonology: An introduction to basic concepts. Cambridge, CUP.
- Lawton, Ralph (1993). Topics in the description of Kiriwina. Canberra, Australian National University.
- Leben, William R. (1973). Suprasegmental Phonology. Doctoral dissertation, MIT.
- Leben, William R. (1975). The tones in English intonation. LJ 2: 69-107.
- Lecours, A. R. and F. Lhermitte (1966). Phonemic paraphasias: linguistic structures and tentative hypotheses. Cortex 5: 193-228.
- Leer, J. (1979). Proto-Athabaskan Verb Stem Variation, Part One: Phonology. Alaska Native Language Center Research Papers 1. Fairbanks, University of Alaska.
- Leer, J. (1999). Tonogenesis in Athabaskan. In S. Kaji (ed.) Cross-linguistic Studies of Tonal Phenomena, Tonogenesis, Typology, and Related Topics vol. 1. Tokyo, Institute of the Study of the Languages and Cultures of Asia and Africa, Tokyo University of Foreign Studies, pp.37-66.
- Leer, Jeff (1985). Prosody in Alutiiq. In Michael Krauss (ed.) Yupik Eskimo prosodic system: descriptive and comparative studies. Fairbanks, AL, Alaska Native Language Center, pp.77-133.
- Lehiste, I. (1961). The phonemes of Slovene. International Journal of Slavic Linguistics and Poetics 4: 48-66.
- Lehiste, I. (1970). Suprasegmentals. Cambridge, UK, MIT Press.
- Lehiste, Ilse (1985). An Estonian word game and phonematic status of long vowels. LJ 16: 490-492.
- Lehrdal, Fred and Ray Jackendoff (1983). A generative theory of tonal music. Cambridge, MA, MIT Press.
- Leonard, L. B. and K. K. MacGregor (1992). Grammatical morphology and speech perception in children with specific language impairment. Journal of Speech and Hearing Research 35.1076-1085.
- Leopold, Werner F. (1939-49). Speech development of a bilingual child: a linguist's record. Evanston, Northwestern University Press.
- Levelt, Clara (1994). On the acquisition of a place. Doctoral dissertation, Holland Institute of Generative Linguistics (HIL), Leiden University.
- Levelt, Clara and Ruben van de Vijver (2004). Syllable types in cross-linguistic and developmental grammars. In René Kager, Joe Pater and Wim Zonneveld (eds.) Constraints in phonological acquisition. Cambridge, U.K., CUP, pp.204-218.
- Levelt, Clara, N. Schiller and W. Levelt (1999). The acquisition of syllable types. Language Acquisition 8: 237-264.
- Levelt, W. J. M. (1989). Speaking: From intention to articulation. Cambridge, MA, MIT Press.

- Levergood, Barbara (1984). Rule governed vowel harmony and the strict cycle. NELS 14, Amherst, MA, GLSA, pp.275-293.
- Levin, Juliette (1985). A metrical theory of syllabicity. Doctoral dissertation, MIT.
- Levin, Juliette (1988). Generating ternary feet. Texas Linguistic Forum 29: 97-113.
- Li, C. and S. Thompson (1977). The acquisition of tone in Mandarin-speaking children. JCL 4: 185-199.
- Liberman, A. M. and I. G. Mattingly (1985). The motor theory of speech perception revised. Cognition 21: 1-36.
- Liberman, M. Y. and J. B. Pierrehumbert (1984). Intonational invariance under changes in pitch range and length. In M. Aronoff and R. Oehrle (eds.) Language Sound Structure. Cambridge, MA., MIT Press, pp.157-233.
- Liberman, Mark (1975). The intonational system of English. Doctoral dissertation, MIT.
- Liberman, Mark (1993). Optionality and Optimality. Manuscript, University of Pennsylvania.
- Liberman, Mark and Alan Prince (1977). On stress and linguistic rhythm. LI 8: 249-336.
- Lichtenberk, Frantisek (1983). A grammar of Manam. Honolulu, University of Hawaii Press.
- Lickley, R. J., A. Schepman and D. Robert Ladd (to appear). Alignment of "phrase accent" lows in Dutch falling-rising questions: theoretical and methodological implications. Language and Speech.
- Lieber, Rochelle (1983). New developments in Autosegmental Morphology: Consonant mutation. In M. Barlow, D. Flickinger and M. Wescoat (eds.) Proceedings of the West Coast Conference on Formal Linguistics 2, Stanford Linguistic Association, pp.165-175.
- Lieber, Rochelle (1987). An integrated theory of autosegmental processes. Albany, NY, State University of New York Press.
- Liljencrants, J. and B. Lindblom (1972). Numerical simulation of vowel quality systems: the role of perceptual contrast. Lg 48: 839-862.
- Lin, Yen-Hwei (1989). The retroflex as a complex segment. In Anthony Green and Virginia Motapanyane (eds.) ESCOL 6:182-193.
- Lindblom, B. (1963). Spectrographic study of vowel reduction. JASA 35: 1773-1781.
- Lindblom, B. E. F. and J. E. F. Sundberg (1971). Acoustical consequences of lip, tongue, jaw, and larynx movement. JASA 50: 1166-1179.
- Lindblom, B., J. Lubker and T. Gay (1979). Formant frequencies of some fixed-mandible vowels and a model of speech motor programming by predictive simulation. JPh 7: 147-161.
- Lindblom, Björn (1986). Phonetic universals in vowel systems. In John J. Ohala and J.J. Jaeger (eds.) Experimental phonology. London, Academic Press, pp.13-44.
- Lindblom, Björn (1990a). Explaining phonetic variation: a sketch of the H&H theory. In William Hardcastle and Alain Marchal (eds.) Speech production and speech modelling. Dordrecht, Kluwer, pp.403-439.
- Lindblom, Björn (1990b). On the notion of "possible speech sound". JPh 18: 135-152.
- Lindblom, Björn (1990c). Phonetic content in phonology. Phonetic Experimental Research, Institute of Linguistics, University of Stockholm (PERILUS) 11: 101-118.
- Lintz, L. B. and D. Sherman (1961). Phonetic elements and the perception of nasality. Journal of Speech and Hearing Research 4: 381-396.

- Lisker, L. (1975). Is it VOT or a first-formant transition detector? JASA 57: 1547-1551.
- Lleo, C., C. El Mogharbel and M. Prinz (1994). Babbling und Fruhwort-Produktion im Deutschen und Spanischen. Linguistische Berichte 151: 191-217.
- Lloret, Maria-Rosa (1995). A re-evaluation of the feature coronal. Ph 13.2: 257-280.
- Local, John and Ken Lodge (2004). Some auditory and acoustic observations on the phonetics of [ATR] harmony in a speaker of a dialect of Kalenjin. JIPA 34: 1-16.
- Local, John, Richard Ogden and Rosalind Temple (eds.) (2003). Phonetic interpretation: Papers in Laboratory Phonology VI. Cambridge, CUP.
- Lombardi, Linda (1990). The nonlinear organization of the affricate. NLLT 13.2: 257-280.
- Lombardi, Linda (1991). Laryngeal features and laryngeal neutralization. Doctoral dissertation, UMass.
- Lombardi, Linda (1995a). Laryngeal features and privativity. The Linguistic Review 12: 35-59.
- Lombardi, Linda (1995b). Laryngeal neutralization and syllable well-formedness. NLLT 13: 39-74.
- Lombardi, Linda (1996). Restrictions on direction of voicing assimilation: An OT account. University of Maryland Working Papers in Linguistics 4.84-102. [Also ROA 247].
- Lombardi, Linda (1999). Positional faithfulness and voicing assimilation in Optimality Theory. NLLT 17.2: 267-302.
- Lombardi, Linda (2001). Why Place and Voice are different: Constraint-specific alternations in Optimality Theory. In Linda Lombardi (ed.) Segmental Phonology in Optimality Theory: Constraints and Representations. Cambridge, CUP, pp.13-45. [Also ROA 105].
- Lombardi, Linda (2002). Coronal epenthesis and markedness. Ph 19: 219-251.
- Lombardi, Linda (2003). Markedness and the typology of epenthetic vowels. ROA 578.
- Lubker, J. (1968). An electromyographic-cineflouorographic investigation of velar function during normal speech production. Cleft Palate Journal 5: 1-18.
- Lubker, J.F., B. Fritzell and J. Lindqvist (1970). Velopharyngeal function: an electromyographic study. Quarterly Progress and Status Report (KTH, Speech Transmission Laboratory) 4: 9-20.
- Łubowicz, Anna (2003). Contrast preservation in phonological mappings. Doctoral dissertation, UMass. [Also ROA 554].
- Lynch, John (1974). Lenakel phonology. Doctoral dissertation, University of Hawaii.
- Lynch, John (1978). A Grammar of Lenakel. Pacific Linguistics B. Canberra, Australian National University.
- Lynch, John (2002). Iaii. In John Lynch, Malcolm Ross and Terry Crowley (eds.) The Oceanic Languages. London, Curzon
- Macchi, M. (1988). Labial articulation patterns associated with segmental features and syllable structure in English. Phonetica 45: 109-121.
- MacDonald, Lorna (1990). A Grammar of Tauya. New York, Mouton de Gruyter.
- MacEachern, Margaret (1999). Laryngeal cooccurrence restrictions. New York, Garland.
- Mackay, Carolyn (1999). A grammar of Misanhla Totonac. Salt Lake City, University of Utah Press.

- Macken, Marlys (1979). Developmental reorganization of phonology: a hierarchy of basic units of acquisition. Ln 49: 11-49.
- Macken, Marlys (1995). Phonological acquisition. In John Goldsmith (ed.) The handbook of phonological theory. Cambridge, MA, Blackwell, pp.671-696.
- Macken, Marlys and Charles A. Ferguson (1983). Cognitive aspects of phonological development: model, evidence and issues. In Keith Nelson (ed.) Children's language. Vol.4. Hillsdale, NJ, Lawrence Erlbaum, pp.255-282.
- Mackridge, P. (1985). The Modern Greek language: a descriptive analysis of standard Modern Greek. Oxford, OUP.
- Macmillan, N. A., J. Kingston, R. Thorburn, L. Walsh Dickey and C. Bartels (1999). Integrality of nasalization and F1. II. Basic sensitivity and phonetic labeling measure distinct sensory and decision-rule interactions. JASA 106: 2913-2932.
- MacNeilage, Peter and Barbara Davis (2000). Origin of the internal structure of word forms. Science 288: 527-531.
- Maddieson, I. and K. Precoda (1992). UCLA Phonological Segment Inventory Database. Software, <http://www.linguistics.ucla.edu/faciliti/sales/upsid.zip>.
- Maddieson, Ian (1978). Universals of tone. In Joseph H. Greenberg, Charles A. Ferguson and Edith A. Moravcsik (eds.) Universals of human language. Vol.2: Phonology. Stanford, Calif., Stanford University Press, pp.335-366.
- Maddieson, Ian (1984). Patterns of sounds. Cambridge, CUP.
- Maeda, S. (1993). Acoustics of vowel nasalization and articulatory shifts in French nasal vowels. In M. K. Huffman and R. A. Krakow (eds.) Nasals, Nasalization, and the Velum. San Diego, Academic Press, pp.147-167.
- Major, E. and Barbara Bernhardt (1998). Metaphonological skills of children with phonological disorders before and after phonological and metaphonological intervention. International Journal of Language and Communication Disorders 33: 413-444.
- Major, R.C. (1985). Stress and rhythm in Brazilian Portuguese. Lg 61: 259-282.
- Marantz, Alec (1982). Re reduplication. LI 13: 435-482.
- Marantz, Alec (1987). Phonologically induced bracketing paradoxes in full morpheme reduplication. In Megan Crowhurst (ed.) WCCFL 6. Stanford, SLA, pp.203-212.
- Marcus, Gary (2001). The algebraic mind. Cambridge, MA, MIT Press.
- Marlett, Stephen A. (1981). The structure of Seri. Doctoral dissertation, University of California, San Diego.
- Marlett, Stephen A. and Joseph Stemberger (1983). Empty consonants in Seri. LI 5: 617-639.
- Martinet, André (1960). Eléments de linguistique générale. Paris, Colin.
- Martinet, Andre (1964). Elements of general linguistics. Chicago, University of Chicago Press.
- Mascaró, Joan (1976). Catalan phonology and the phonological cycle. Doctoral Dissertation, MIT.
- Massengill, R. and M. Bryson (1967). A study of velopharyngeal function as related to the perceived nasality of vowels using a cineflourographic television monitor. Folia Phoniatica 19: 45-52.
- Matteson, Esther (1965). The Piro (Arawakan) language. University of California Publications in Linguistics 22. Berkeley and Los Angeles, University of California Press.

- Mattys, S. L. and P. W. Jusczyk (2001). Phonotactic cues for segmentation of fluent speech by infants. Cognition 78: 91-121.
- Maye, Jessica, Janet Werker and LouAnn Gerken (2002). Infant sensitivity to distributional information can affect phonetic discrimination. Cognition 82: 1001-1111.
- McCarthy, John (2000b). Harmonic serialism and parallelism. In Masako Hirofani, Andries Coetzee, Nancy Hall and Ji-yung Kim (eds.) Proceedings of the North East Linguistics Society 30. Amherst, GLSA, pp.501-524.
- McCarthy, John (2000c). The prosody of phase in Rotuman. NLLT 18: 147-197.
- McCarthy, John and Alan Prince (1986). Prosodic morphology. Rutgers Technical Report TR-32. New Brunswick, Rutgers University Center for Cognitive Science.
- McCarthy, John and Alan Prince (1993b). Prosodic morphology I: Constraint interaction and satisfaction. Rutgers Technical Report TR-3. New Brunswick, Rutgers University Center for Cognitive Science. [Also ROA 482].
- McCarthy, John J. (1979a). Formal problems in Semitic phonology and morphology. Doctoral dissertation, MIT.
- McCarthy, John J. (1979b). On stress and syllabification. LI 10: 443-466.
- McCarthy, John J. (1981). A prosodic theory of nonconcatenative morphology. LI 12: 373-418.
- McCarthy, John J. (1982). Prosodic structure and expletive infixation. Lg 58: 574-590.
- McCarthy, John J. (1986). OCP effects: Gemination and antigemination. LI 17: 207-263.
- McCarthy, John J. (1988). Feature geometry and dependency: a review. Phonetica 43: 84-108.
- McCarthy, John J. (1989). Linear order in phonological representation. LI 20: 71-99.
- McCarthy, John J. (1993). Template form in prosodic morphology. In Laurel S. Stvan (ed.) Papers from the Third Annual Formal Linguistics Society of Midamerica Conference. Bloomington, IN, IULC, pp.187-218.
- McCarthy, John J. (1994). The phonetics and phonology of Semitic pharyngeals. In Patricia A. Keating (ed.) Papers in laboratory phonology III: Phonological structure and phonetic form. Cambridge, CUP, pp.191-233.
- McCarthy, John J. (1995). Expressions of faithfulness: Rotuman revisited. ROA 110.
- McCarthy, John J. (1999). Sympathy and phonological opacity. Ph16: 331-399.
- McCarthy, John J. (2000a). Faithfulness and prosodic circumscription. In Joost Dekkers, Frank van der Leeuw and Jeroen van de Weijer (eds.) Optimality Theory: Phonology, syntax, and acquisition. Oxford, OUP, pp.151-189.
- McCarthy, John J. (2002a). Comparative markedness [long version]. In Angela Carpenter, Andries Coetzee and Paul de Lacy (eds.) UMOP 26: Papers in Optimality Theory II. Amherst, MA, GLSA, pp.171-246. [Also ROA 489].
- McCarthy, John J. (2002b). On targeted constraints and cluster simplification. Ph 19: 273-292.
- McCarthy, John J. (2002c). A thematic guide to Optimality Theory. Cambridge, U.K., CUP.
- McCarthy, John J. (2003a). Comparative markedness. Theoretical Linguistics 29: 1-51.
- McCarthy, John J. (2003b). OT constraints are categorical. Ph 20.1: 75-138.

- McCarthy, John J. (2003c). Sympathy, cumulativity, and the Duke-of-York gambit. In Caroline Féry and Ruben van de Vijver (eds.) The syllable in Optimality Theory. Cambridge, CUP, pp.23-76.
- McCarthy, John J. (2004a). Headed Spans and Autosegmental Spreading. ROA 685.
- McCarthy, John J. (2004b). Optimality Theory in phonology: a reader. Malden, MA and Oxford, UK, Blackwell.
- McCarthy, John J. (2005). Optimal paradigms. In Laura Downing, T. Alan Hall and Renate Raffelsiefen (eds.) Paradigms in phonological theory. Oxford, OUP, pp.170-210. [Also ROA 485].
- McCarthy, John J. (in prep). Hidden generalizations: phonological opacity in Optimality Theory. London, Equinox Publishing.
- McCarthy, John J. and A. Taub (1992). Review of Carole Paradis and Jean-François Prunet (eds.), The special status of coronals: internal and external evidence. Ph 9: 363-370.
- McCarthy, John J. and Alan Prince (1988). Quantitative transfer in reduplicative and templatic morphology. In Linguistic Society of Korea (ed.) Linguistics in the Morning Calm 2. Seoul, Hanshin Publishing Company, pp.3-35.
- McCarthy, John J. and Alan Prince (1990). Foot and word in prosodic morphology: The Arabic broken plural. NLLT 8: 209-282.
- McCarthy, John J. and Alan Prince (1993a). Generalized alignment. In Geert Booij and Jaap van Marle (eds.) Yearbook of Morphology. Dordrecht, Kluwer, pp.79-153. [Also ROA 7; John Goldsmith (ed.) Essential readings in phonology. Oxford: Blackwell, pp.102-136; Excerpt in John J. McCarthy (ed.) Optimality Theory in phonology: a reader. Oxford and Malden, MA: Blackwell, pp.72-76.].
- McCarthy, John J. and Alan Prince (1994). The emergence of the unmarked: Optimality in Prosodic Morphology. In Mercè González (ed.) Proceedings of the North East Linguistic Society 24. Amherst, MA., GLSA, pp.333-379.
- McCarthy, John J. and Alan Prince (1995a). Faithfulness and reduplicative identity. In Jill Beckman, Laura Walsh Dickey and Suzanne Urbanczyk (eds.) UMOP 18: Papers in Optimality Theory. Amherst, GLSA, UMass, pp.249-384. [Also ROA 60].
- McCarthy, John J. and Alan Prince (1995b). Prosodic Morphology. In John Goldsmith (ed.) Phonological theory: the essential readings. Oxford, Blackwell, pp.238-288.
- McCarthy, John J. and Alan Prince (1999). Faithfulness and identity in Prosodic Morphology. In Rene Kager, Harry van der Hulst and Wim Zonneveld (eds.) The Prosody-Morphology Interface. Cambridge, CUP, pp.218-309.
- McClelland, J. L, D. E. Rumelhart and The PDP Research Group (1986a). Parallel distributed processing: explorations in the microstructure of cognition, vol.1: Explorations in the microstructure of cognition. Cambridge, MA, MIT Press/Bradford Books.
- McClelland, J. L, D. E. Rumelhart and The PDP Research Group (1986b). Parallel distributed processing: explorations in the microstructure of cognition, vol.2: Psychological and biological models. Cambridge, MA, MIT Press/Bradford Books.
- McClelland, J.L., D.E. Rumelhart and G.E. Hinton (1986). The appeal of parallel distributed processing. In D. E. Rumelhart, J. L. McClelland and The PDP Research Group (eds.) Parallel distributed processing: explorations in the

- microstructure of cognition, vol.1: Explorations in the microstructure of cognition. Vol.1. Cambridge, MA, MIT Press/Bradford Books, pp.3-44.
- McDonough, Joyce (1999). Tone in Navajo. Anthropological Linguistics 41.4: 503-539.
- McGarrity, Laura (2003). Constraints on patterns of primary and secondary stress. Doctoral dissertation, Indiana University.
- McMahon, April (2000a). Chance, change and optimality. Oxford, OUP.
- McMahon, April (2000b). Lexical phonology and the history of English. Cambridge, CUP.
- Mehler, J., J.Y. Dommergues, U. Frauenfelder and J. Segui (1981). The syllable's role in speech segmentation. Journal of Verbal Learning and Verbal Behavior 20: 298-305.
- Mellander, Evan (2001). Quantitative processes in trochaic systems. In K. Megerdooimian and L. A. Bar-el (eds.) Proceedings of the Twentieth West Coast Conference on Formal Linguistics. Somerville, MA, Cascadilla Press, pp.414-427.
- Mellander, Evan (2004). (HL)-creating processes in a theory of foot structure. Linguistic Review 20.2-4: 243-280.
- Menn, L. and B. MacWhinney (1984). The repeated morph constraint: Toward an explanation. Lg 19: 519-541.
- Menn, Lise (1971). Phonological rules in beginning speech. Ln 26: 225-241.
- Menn, Lise (1978). Phonological units in beginning speech. In Alan Bell and Joan Hooper [Bybee] (eds.) Syllables and segments. New York, NY, Elsevier-North Holland, pp.157-172.
- Menn, Lise (1983). Developments of articulatory, phonetic and phonological capabilities. In B. Butterworth (ed.) Language production 2. London, U.K., Academic Press, pp.3-50.
- Menn, Lise and Edward Matthei (1992). The 'two-lexicon' account in child phonology. Looking back, looking ahead. In Charles A. Ferguson, Lise Menn and Carol Stoel-Gammon (eds.) Phonological development: models, research, implications. Timonium, MD, York Press, pp.211-247.
- Meredith, Scott (1990). Issues in the phonology of prominence. Doctoral dissertation, Issues in the phonology of prominence.
- Mester, Armin (1990). Patterns of truncation. LI 21.3: 478-485.
- Mester, Armin (1991). Some remarks on Tongan stress. Manuscript, UCSC.
- Mester, Armin (1994). The quantitative trochee in Latin. NLLT 12.1: 1-61.
- Mester, R. Armin (1986). Studies in tier structure. Doctoral dissertation, UMass.
- Michelson, Karin (1981). Stress, epenthesis and syllable structure in Mohawk. In George Clements (ed.) Harvard Studies in Phonology vol. 2. Harvard, Harvard Linguistics Department, pp.311-353.
- Miller, Wick (1996). Sketch of Shoshone, a Uto-Aztecan language. In Ives Goddard (ed.) Handbook of American Indian Languages, vol. 17. Washington, Smithsonian Institute, pp.693-720.
- Minsky, Marvin and Seymour Papert (1969). Perceptrons: An introduction to Computational Geometry. Cambridge, MA, MIT Press.
- Mitchell, T.F. (1960). Prominence and syllabification in Arabic. Bulletin of the School of Oriental and African Studies 23: 369-389. [Also In Mitchell, T.F. (1975) Principles of Firthian Linguistics. London: Longmans, pp.75-98].
- Mohanan, K. P. (1982). Lexical Phonology. Doctoral dissertation, MIT.
- Mohanan, K. P. (1986). The Theory of Lexical Phonology. Dordrecht, Reidel.

- Mohanan, K. P. (1991). On the bases of radical underspecification. NLLT 9: 285-325.
- Moll, K.L. and T. Shriner (1967). Preliminary investigation of a new concept of velar activity in speech. Cleft Palate Journal 4: 58-69.
- Monaghan, P. and R. Shillcock (2003). Connectionist modelling of the separable processing of consonants and vowels. Brain and Language 86: 83-98.
- Montler, Timothy (1986). An outline of the morphology and phonology of Saanich, North Straits Salish. University of Montana Occasional Papers in Linguistics No.4. Montana, University of Montana Linguistics Department.
- Moon, S.-J. and B. Lindblom (2003). Two experiments on oxygen consumption during speech production: vocal effort and speaking tempo. ICPhS 15 (Barcelona): 3129-3132.
- Moon, S.-J. and B. Lindblom (1994). Interaction between duration, context and speaking-style in English stressed vowels. JASA 96.1: 40-55.
- Moravcsik, Edith A. (1978). Reduplicative constructions. In Joseph H. Greenberg (ed.) Universals of Human Language: Volume 3 word structure. Stanford, Stanford University Press, pp.297-334.
- Morén, Bruce (1999). Distinctiveness, coercion and sonority: A unified theory of weight. Doctoral dissertation, University of Maryland, College Park.
- Morén, Bruce (2003). The parallel structures model of feature geometry. Working papers of the Cornell phonetics laboratory 15: ch.5.
- Morén, Bruce (forthcoming). Consonant-vowel interactions in Serbian: Features, representations, and constraint interactions. Ln.
- Mortensen, D. (2004). Abstract scales in phonology. ROA 667.
- Moreton, Elliott (1999). Evidence for phonological grammar in speech perception. In J. J. Ohala, Y. Hasegawa, M. Ohala, D. Granville and A.C. Bailey (eds.) ICPhS 14 (San Francisco): 2215-2217.
- Moreton, Elliott (2002). Structural constraints in the perception of English stop-sonorant clusters. Cognition 84: 55-71.
- Moreton, Elliott (2004a). Non-computable functions in Optimality Theory. Optimality Theory in phonology: a reader. J. McCarthy. Oxford, Blackwell: 141-164.
- Moreton, Elliott (2004b). Realization of the English postvocalic [voice] contrast in F1 and F2. JPh 32: 1-33.
- Moreton, Elliott and S. Amano (1999). Phonotactics in the perception of Japanese vowel length: Evidence for long-distance dependencies. Proceedings of the 6th European Conference on Speech Communication and Technology, Budapest.
- Moreton, Elliott and Paul Smolensky (2002). "Typological consequences of local constraint conjunction." ROA 525.
- Morris, Richard E. (1998). Stylistic variation in Spanish phonology. Doctoral dissertation, Ohio State University.
- Moskowitz, Arlene J. (1973). The acquisition of phonology and syntax: a preliminary study. In K. Jaako Hintikka, J. M. E. Moravcsik and P. Suppes (eds.) Approaches to natural languageL proceedings of the 1970 Stanford Workshop on Grammar and Semantics. Dordrecht, Germany, Reidel, pp.48-84.
- Munro, Pamela and P. Benson (1973). Reduplication and rule ordering in Luiseño. IJAL 39: 15-21.
- Mutaka, Ngessimo and Larry Hyman (1990). Syllable and morpheme integrity in Kinande reduplication. Ph 7: 73-120.
- Mutaka, Ngessimo M. (1995). Journal of West African Languages. 25 2: 41-55.
- Myers, James (2003). Frequency effects in Optimality Theory. Manuscript, National Chung Cheng University.

- Myers, James and Gregory Guy (1997). Frequency effects in Variable Lexical Phonology. In Alexis Dimitriadis, Laura Siegel, Clarissa Surek-Clark and Alexander Williams (eds.) Proceedings of the 21st Annual Penn Linguistics Colloquium: University of Pennsylvania Working Papers in Linguistics. Vol.4, pp.215-227.
- Myers, Scott (1987a). Tone and the structure of words in Shona. Doctoral dissertation, UMass.
- Myers, Scott (1987b). Vowel shortening in English. NLLT 5.4: 485-518.
- Myers, Scott (1991). Persistent rules. LI 22: 315-344.
- Myers, Scott (1997a). Expressing phonetic naturalness in phonology. In Iggy Roca (ed.) Derivations and Constraints in Phonology. Oxford, OUP, pp.125-152.
- Myers, Scott (1997b). OCP effects in Optimality Theory. NLLT 15.4: 847-892.
- Myers, Scott (2000). Boundary disputes: the distinction between phonetic and phonological sound patterns. In Noel Burton-Roberts, Philip Carr and Gerard Docherty (eds.) Phonological knowledge: conceptual and empirical issues. Oxford, OUP, pp.245-272.
- Nagy, Naomi and William Reynolds (1997). Optimality Theory and variable word-final deletion in Faetar. Language variation and change 9.1: 37-55.
- Naigles, L. R. and E. Hoff-Ginsberg (1998). Why are some verbs learned before other verbs? Effects of input frequency and structure on children's early verb use. JCL 25: 95-120.
- Navarro Tomás, Tomás (1957). Manual de pronunciación española. New York, Hafner Publishing Co.
- Neeleman, Ad and Hans van de Koot (to appear). On syntactic and phonological representations. Ln.
- Nelson, Nicole (2003). Asymmetric anchoring. Doctoral dissertation, Rutgers University.
- Nespor, Marina and Irene Vogel (1986). Prosodic phonology. Studies in generative grammar vol. 28. Dordrecht, Germany, Foris.
- Nespor, Marina and Irene Vogel (1989). On clashes and lapses. Ph 6: 69-116.
- Neu, Helene (1980). Ranking of constraints on /t,d/ deletion in American English: a statistical analysis. In William Labov (ed.) Locating language in time and space. New York, NY, Academic Press, pp.37-54.
- Newman, P. (1972). Syllable weight as a phonological variable. Studies in African Linguistics 3: 301-323.
- Newman, P. (1995). Hausa tonology: complexities in an 'easy' tone language. In John Goldsmith (ed.) The handbook of phonological theory. Cambridge, MA., Basil Blackwell, pp.762-781.
- Newman, Stanley (1944). The Yokuts language of California. The Viking Fund Publications in Anthropology. New York, The Viking Fund.
- Newmeyer, Frederick (2003). Grammar is grammar and usage is usage. Lg 79: 682-707.
- Newmeyer, Frederick J. (ed.) (1988). Linguistic theory: foundations. Linguistics: the Cambridge survey. Cambridge, CUP.
- Ní Chiosáin, Maire (1994). Irish palatalization and the representation of place features. Ph 11: 89-106.
- Ní Chiosáin, Maire and Jaye Padgett (1993). Inherent VPlace. Report no. LRC-93-09, Linguistics Research Center, UCSC.
- Ní Chiosáin, Máire and Jaye Padgett (2001). Markedness, segment realization, and locality in spreading. In Linda Lombardi (ed.) Segmental Phonology in

- Optimality Theory: Constraints and Representations. New York, CUP, pp.118-158. [Also ROA 503].
- Nickels, L. A. and D. Howard (2004). Dissociating effects of number of phonemes, number of syllables and syllabic complexity in aphasia: it's the number of phonemes that counts. Cognitive Neuropsychology 21: 57-78.
- Nielsen, Konrad (1926). Lærebok i lappisk. Oslo, Brøgger.
- Nolan, F., T. Holst and B. Kühnert (1996). Modelling [s] to [ʃ] accommodation in English. JPh 24: 113-137.
- Nolan, Francis (1992). The descriptive role of segments: evidence from assimilation. In G. R. Docherty and D. R. Ladd (eds.) Papers in Laboratory Phonology II. Cambridge, UK., CUP, pp.261-280.
- Noonan, Michael (1992). A grammar of Lango. Berlin and New York, Mouton de Gruyter.
- Nouveau, Dominique (1994). Language acquisition, metrical theory and optimality. Utrecht University.
- Noyer, Rolf (1997). Attic Greek accentuation and intermediate derivational representations. In Iggy Roca (ed.) Derivations and constraints in phonology. Oxford, OUP, pp.501-528.
- Oates, William and Lynette Oates (1964). Gugu-Yalanji linguistic and anthropological data. Gugu-Yalanji and Wik-Mungan language studies. Canberra, Australia, Australian Institute of Aboriginal Studies, pp.1-17.
- O'Connor, J. D. and Gordon Arnold (1973). Intonation of colloquial English. London, U.K., Longman.
- Odden, David (1978). Further evidence for the feature [grave]. LI 9: 141-144.
- Odden, David (1981). Problems in tone assignment in Shona. Doctoral dissertation, University of Illinois.
- Odden, David (1984). Stem tone assignment in Shona. In G. N. Clements and John Goldsmith (eds.) Autosegmental studies in Bantu tone. Dordrecht, Foris, pp.255-280.
- Odden, David (1986). On the role of the Obligatory Contour Principle in phonological theory. Lg 62: 353-383.
- Odden, David (1987a). Dissimilation as deletion in Chukchi. Proceedings of the Eastern States Conference on Linguistics. Vol.3. Columbus, Ohio, Ohio State University, pp.235-246.
- Odden, David (1987b). Kimatuumbi phrasal phonology. Phonology Yearbook 4: 13-36.
- Odden, David (1991). Vowel geometry. Ph 8: 261-289.
- Odden, David (1994). Adjacency parameters in phonology. Lg 70: 289-330.
- Odden, David (1995). Tone: African languages. In John Goldsmith (ed.) Handbook of phonological theory. Oxford, Basil Blackwell, pp.444-475.
- Odden, David (2005). Introducing Phonology. Cambridge Introductions to Language and Linguistics. Cambridge, CUP.
- Odden, David and Mary Odden (1985). Ordered reduplication in Kihehe. LI 16: 497-503.
- Odé, Cecilia (2005). Neutralization or truncation? The perception of two Russian pitch accents on utterance-final syllables. Speech Communication.
- Ohala, Diane (1995). Cluster reduction and constraints in acquisition. Doctoral dissertation, University of Arizona.

- Ohala, J. J. (1971). The role of physiological and acoustic models in explaining the direction of sound change. Project on Linguistic Analysis Reports (UCB) 15: 25-40.
- Ohala, J. J. (1972). How to represent natural sound patterns. Project on Linguistic Analysis (Berkeley) 16: 40-57.
[<http://trill.berkeley.edu/users/ohala/index3.html>].
- Ohala, J. J. (1974). Experimental historical phonology. In J. M. Anderson and C. Jones (eds.) Historical Linguistics, II. Theory and Description in Phonology. Amsterdam, North Holland., pp.353-389.
- Ohala, J. J. (1975). Phonetic explanations for nasal sound patterns. In C. A. Ferguson, L. M. Hyman and J. J. Ohala (eds.) Nasálfest: Papers from a symposium on nasals and nasalization. Stanford, Language Universals Project, pp.289-316.
- Ohala, J. J. (1976). A model of speech aerodynamics. Report of the Phonology Laboratory (UCB) 1: 93-107.
- Ohala, J. J. (1980). Moderator's introduction to the Symposium on Phonetic Universals in Phonological Systems and their Explanation. ICPhS 9, vol. 3 (Copenhagen: Institute of Phonetics): 181-185.
- Ohala, J. J. (1983b). The phonological end justifies any means. In S. Hattori and K. Inoue (eds.) ICPhS 13 (Tokyo, Sanseido Shoten): 232-243.
- Ohala, J. J. (1990b). There is no interface between phonetics and phonology. A personal view. JPh 18: 153-171.
- Ohala, J. J. and C. J. Riordan (1979). Passive vocal tract enlargement during voiced stops. In J.J. Wolf and D.H. Klatt (eds.) Speech Communication Papers. New York, Acoustical Society of America, pp.89-92.
- Ohala, John J. (1978). Production of tone. In Victoria Fromkin (ed.) Tone: a linguistic survey. New York, Academic Press, pp.5-40.
- Ohala, John J. (1981). The listener as a source of sound change. In Carrie Masek, Roberta Hendrick and Mary Frances Miller (eds.) Papers from the parasession on language and behavior. Chicago, Chicago Linguistics Society, pp.178-203.
- Ohala, John J. (1983a). The origin of sound patterns in vocal tract constraints. In Peter MacNeilage (ed.) The Production of Speech. New York, Springer-Verlag, pp.189-216.
- Ohala, John J. (1989). Sound change is drawn from a pool of synchronic variation. In Leiv Egil Breivek and Ernst Håkon Jahr (eds.) Language change: contributions to the study of its causes. Berlin, Mouton de Gruyter, pp.173-198.
- Ohala, John J. (1990a). Alternatives to the sonority hierarchy for explaining segmental sequential constraints. In Michael Ziolkowski, Manuela Noske and Karen Deaton (eds.) CLS 26: The Parasession on the Syllable in Phonetics and Phonology. Vol.2. Chicago, CLS, pp.319-338.
- Ohala, John J. (1992). What's cognitive, what's not, in sound change. In G. Kellerman and M. D. Morrissey (eds.) Diachrony within Synchrony: Language History and Cognition. Frankfurt, Peter Lang Verlag, pp.309-255.
- Ohala, John J. (1995). Phonetic explanations for sound patterns: implications for grammars of competence. In K. Elenius and P. Branderud (eds.) ICPhS 13 (Stockholm), Vol.2, pp.52-59.
- Ohala, John J. (1996). Speech perception is hearing sounds, not tongues. Journal of the Acoustic Society of America 99: 1718-1725.
- Ohala, John J. (1997). The relation between phonetics and phonology. In William Hardcastle and John Laver (eds.) The handbook of phonetic sciences. Oxford, Blackwell, pp.674-694.

- Öhman, S (1966). Coarticulation in CVC utterances: Spectrographic measurements. *JASA* 66: 1691-1702.
- Oostendorp, Marc van (1995). Vowel quality and phonological projection. Doctoral dissertation, Katholieke Universiteit Brabant.
- Oostendorp, Marc van (1997). Style registers in conflict resolution. In Frans Hinskens, Roeland van Hout and Leo Wetzels (eds.) Variation, change and phonological theory. Amsterdam and Philadelphia, PA, John Benjamins, pp.207-229.
- Orgun, Cemil Orhan (1996). Sign-based morphology and phonology with special attention to Optimality Theory. Doctoral dissertation, UCB. [Also ROA 171].
- Orgun, Orhan and Ronald Sprouse (1999). From MParse to control: Deriving ungrammaticality. *Ph* 16: 191-220.
- Osborn, Henry (1966). Warao I: phonology and morphophonemics. *IJAL* 32: 108-123.
- Osthoff, Hermann and Karl Brugmann (1878). Morphologische Untersuchungen auf dem Gebiete der indogermanischen Sprachen. Leipzig, S. Hirzel.
- Ota, Mitsuhiro (2003). The development of prosodic structure in early words: continuity, divergence and change. Amsterdam, Benjamins.
- Padgett, Jaye (1991). Stricture in Feature Geometry. Doctoral dissertation, UMass.
- Padgett, Jaye (1994). Stricture and nasal place assimilation. *NLLT* 12: 463-513.
- Padgett, Jaye (1995). Stricture in Feature Geometry. Dissertations in Linguistics Series. Stanford, CSLI Publications.
- Padgett, Jaye (2001). Contrast dispersion and Russian palatalization. In Elizabeth Hume and Keith Johnson (eds.) The role of speech perception in phonology. San Diego, Academic Press, pp.187-218.
- Padgett, Jaye (2002). On the characterization of feature classes in phonology. *Lg* 78.1: 81-110.
- Padgett, Jaye (2003a). Contrast and post-velar fronting in Russian. *NLLT* 21: 39-87.
- Padgett, Jaye (2003b). Systemic contrast and Catalan rhotics. Manuscript, UCSC: <http://people.ucsc.edu/~padgett/papers.html>.
- Padgett, Jaye (2004). Russian vowel reduction and Dispersion Theory. *Phonological studies (Kaitakusha, Tokyo)* 7: 81-96.
- Paine, T. (1776). Common sense. Philadelphia, PA, W. & T. Bradford.
- Painter, Colin (1970). Gonja: A phonological and grammatical study. Bloomington, IN, Indiana University Publications.
- Pais, A. (1983). Subtle is the Lord: the science and the life of Albert Einstein. Oxford, Oxford University Press.
- Palmada, Bianca (1995). From place to continuancy. In Harry van der Hulst and J. van de Wiejer (eds.) Leiden in Last: HIL phonology papers I. The Hague, Holland Academic Graphics, pp.299-313.
- Pankratz, Leo and Eunice V. Pike (1967). Phonology and morphotonomics of Ayutla Mixtec. *IJAL* 33: 287-289.
- Paolillo, John C. (2002). Analyzing linguistic variation: statistical models and methods. Stanford, CA, CSLI Publications.
- Paradis, Carole (1986). Phonologie et morphologie lexicales: Les classes nominales en pulaar (Fula). Doctoral dissertation, University of Montreal.
- Paradis, Carole (1988). On constraints and repair strategies. *Linguistic Review* 6: 71-97.
- Paradis, Carole (1997). Non-transparent constraint effects in Gere: from cycles to derivations. In Iggy Roca (ed.) Derivations and constraints in phonology. Oxford, OUP, pp.529-550.

- Paradis, Carole and Darlene La Charité (2005). Category preservation and proximity versus phonetic approximation in loanword adaptation. LI 36.2: 223-258.
- Paradis, Carole and Jean-François Prunet (1989). On coronal transparency. Ph 6: 317-348.
- Paradis, Carole and Jean-François Prunet (1991a). Asymmetry and visibility in consonant articulations. In Carole Paradis and Jean-François Prunet (eds.) The special status of coronals. San Diego, Academic Press, pp.1-28.
- Paradis, Carole and Jean-François Prunet (eds.) (1991b). The special status of coronals: internal and external evidence. Phonetics and phonology. San Diego, Academic Press.
- Parker, E.M., R.L. Diehl and K.R. Kluender (1986). Trading relations in speech and non-speech. Perception & Psychophysics 39: 129-142.
- Parker, Steve (2002). Quantifying the sonority hierarchy. Doctoral dissertation, UMass.
- Patel, A. D., J. R. Iversen and K. Ohgushi (2004). Native language influences the perception of non-linguistic rhythm. In J. Slifka, S. Manuel and Melanie Matthies (eds.) From Sound to Sense: 50+ Years of Discoveries in Speech Communication. Cambridge, MA, Research Laboratory of Electronics
- Pater, Joe (1997). Minimal violation and phonological development. Language Acquisition 6.3: 201-253.
- Pater, Joe (1999). Austronesian nasal substitution and other NC effects. In Rene Kager, Harry van der Hulst and Wim Zonneveld (eds.) The prosody morphology interface. Cambridge, MA, CUP, pp.310-343.
- Pater, Joe (2000). Nonuniformity in English secondary stress: the role of ranked and lexically specific constraints. Ph 17: 237-274. [Also ROA 107].
- Pater, Joe (2003). Balantak metathesis and theories of possible repair in Optimality Theory. Manuscript, UMass.
- Pater, Joe and Adam Werle (2003). Direction of assimilation in child consonant harmony. CJL 48.3/4: 385-408.
- Pater, Joe, Christine Stager and Janet Werker (2004). The perceptual acquisition of phonological contrast. Lg 80.3: 384-402.
- Patrick, Peter (1991). Creoles at the intersection of variable processes: -t, d deletion and past-marking in the Jamaican mesolect. Language variation and change 3.2: 171-189.
- Pauliny, E. (1961). Fonológia spisovnej slovenčiny. Slovenské pedagogické nakladateľstvo, Bratislava.
- Paunonen, Heikki (1995). Suomen kieli Helsingissa [The Finnish language in Helsinki]. Helsingin yliopiston suomen kielen laitos. Helsinki.
- Payne, David L. (1981). The phonology and morphology of Axininca Campa. Arlington, TX, The SIL and University of Texas at Arlington.
- Peng, S-H. (1997). Production and perception of Taiwanese tones in different tonal and prosodic contexts. JPh 25: 371-400.
- Peperkamp, Sharon (1997). Prosodic words. The Hague, Holland Academic Graphics.
- Peperkamp, Sharon and E. Dupoux (2003). Reinterpreting loanword adaptations: the role of perception. The proceedings of the International Conference of the Phonetic Sciences 15: 367-370.
- Perkell, J. S., M. L. Matthies and M. Zandipour (1998). Motor equivalence in the production of /ʃ/. JASA 103: 3085 (Abstract).

- Perkell, J. S., M. L. Matthies, M. A. Svirsky and M. I. Jordan (1993). Trading relations between tongue-body raising and lip rounding in production of the vowel /u/: A pilot motor equivalence study. JASA 93: 2948-2961.
- Peters, Jörg (to appear). Tone and intonation in the dialect of Hasselt. Linguistics.
- Pettersson, T. and S. Wood (1987a). Vowel reduction in Bulgarian and its implications for theories of vowel production: A review of the problem. Folia Linguistica 21: 261-279.
- Pettersson, T. and S. Wood (1987b). Vowel reduction in Bulgarian: The phonetic data and model experiments. Folia Linguistica 22: 239-262.
- Phillips, Betty S. (1984). Word frequency and the actuation of sound change. Lg 45: 9-25.
- Phillips, Betty S. (1998). Lexical diffusion is not lexical analogy. Word 49: 369-380.
- Phillips, Betty S. (2001). Lexical diffusion, lexical frequency and lexical analysis. In Joan Bybee and Paul Hopper (eds.) Frequency and the emergence of linguistic structure. Amsterdam, John Benjamins, pp.123-136.
- Pierrehumbert, Janet and Mary E. Beckman (1988). Japanese tone structure. LI Monograph Series No. 15. Cambridge, Mass., MIT Press.
- Pierrehumbert, Janet (1980). The phonology and phonetics of English intonation. Doctoral dissertation, MIT.
- Pierrehumbert, Janet (1990). Phonological and phonetic representations. JPh 18.3: 375-394.
- Pierrehumbert, Janet (1993). Alignment and prosodic heads. In Andreas Kathol and Michael Bernstein (eds.) ESCOL 10, Ithaca, NY: Cornell University Press, pp.268-286.
- Pierrehumbert, Janet (1993). Dissimilarity in the Arabic verbal roots. In A. Schafer (ed.) NELS 23. Amherst, MA, GLSA, pp.367-381.
- Pierrehumbert, Janet (1994). Knowledge of variation. In K. Beals, J. Denton, R. Knippen, L. Melnar, H. Suzuki and E. Zeinfeld (eds.) Papers from the 30th Meeting of the Chicago Linguistics Society, Vol 2: Papers from the parasession on variation. Chicago, IL, CLS, pp.232-256.
- Pierrehumbert, Janet (2001). Exemplar dynamics: word frequency, lenition and contrast. In Joan L. Bybee and Paul Hopper (eds.) Frequency and the emergence of language structure. Amsterdam, John Benjamins, pp.137-157.
- Pierrehumbert, Janet (2002). Word-specific phonetics. In Carlos Gussenhoven and Natasha Warner (eds.) Laboratory Phonology 7. Berlin, Mouton de Gruyter, pp.101-139.
- Pierrehumbert, Janet (2003a). Phonetic diversity, statistical learning and acquisition of phonology. Language and speech 46.2/3: 115-154.
- Pierrehumbert, Janet (2003b). Probabilistic phonology: discrimination and robustness. In Rens Bod, Jennifer Hay and Stefanie Jannedy (eds.) Probabilistic linguistics. Cambridge, MA, MIT Press, pp.177-228.
- Pierrehumbert, Janet, Mary E. Beckman and D. Robert Ladd (2000). Conceptual foundations of phonology as a laboratory science. In Noel Burton-Roberts, Philip Carr and Gerard Docherty (eds.) Phonological knowledge: conceptual and empirical issues. Oxford, OUP, pp.273-303.
- Piggott, Glenn (1992). Variability in feature dependency: the case of nasality. NLLT 10: 33-77.
- Piggott, Glyne (1974). Aspects of Odawa morphophonemics. Doctoral dissertation, University of Toronto.
- Piggott, Glyne (1995). Epenthesis and syllable weight. NLLT 13.2: 283-326.

- Pike, K. L. (1945). The Intonation of American English. Ann Arbor, Michigan, University of Michigan Press.
- Pike, Kenneth (1948). Tone languages: a technique for determining the number and type of pitch contrasts in a language, with studies in tonemic substitution and fusion. University of Michigan Publications in Linguistics, no.4. Ann Arbor, University of Michigan Press.
- Pinker, Steven (1984). Language learnability and language development. Cambridge, MA, Harvard University Press.
- Pinker, Steven (1999). Words and rules: the ingredients of language. London, Weidenfeld & Nicolson.
- Pinker, Steven and Paul Bloom (1990). Natural language and natural selection. Behavioral and Brain Sciences 13.4: 707-784.
- Pinker, S. and A. Prince (1988). "On language and connectionism: analysis of a parallel distributed processing model of language acquisition." Cognition 28: 73-193.
- Plag, I. (1998). Morphological haplology in a constraint-based morpho-phonology. In W. Kehrein and R. Wiese (eds.) Phonology and morphology of the Germanic languages. Tübingen, Niemeyer, pp.199-215.
- Plauché, M., C. Delogu and J. J. Ohala (1997). Asymmetries in consonant confusion. Proceedings of Eurospeech '97: Fifth European Conference on Speech Perception and Technology 4: 2187-2190.
- Polome, E. (1967). Swahili language handbook. Washington, Center for Applied Linguistics.
- Port, Robert and Adam Leary (to appear). Against formal phonology. Language.
- Poser, William (1984). The phonetics and phonology of tone and intonation in Japanese. Doctoral dissertation, MIT.
- Poser, William (1989). The metrical foot in Diyari. Ph 6.1: 117-148.
- Post, Brechtje (2000). Tonal and phrasal structures in French intonation. The Hague, Thesus (Holland Academic Graphics).
- Potts, Christopher (2005). The logic of conversational implicatures. Oxford, OUP.
- Powell, J. V. (1975). Proto-Chimakuan: materials for a reconstruction. Working Papers in Linguistics. Vol.7.2, University of Hawaii
- Prieto, P., J. van Santen and J. Hirschberg (1995). Tonal alignment patterns in Spanish. JPh 23: 429-451.
- Prieto, Pilar (in press). Syntactic and eurhythmic constraints on phrasing decisions in Catalan. In Merle Horne and Marc van Oostendorp (eds.) Special issue of Studia Linguistica. Oxford, Blackwell
- Prince, Alan (1980). A metrical theory for Estonian quantity. LI 11.3: 511-562.
- Prince, Alan (1983). Relating to the grid. LI 14.1: 19-100.
- Prince, Alan (1987). Planes and copying. LI 18: 491-509.
- Prince, Alan (1990). Quantitative consequences of rhythmic organization. In Michael Ziolkowski, Manuela Noske and Karen Deaton (eds.) CLS 26: The Parasession on the Syllable in Phonetics and Phonology. Vol.2. Chicago, CLS, pp.355-398.
- Prince, Alan (1993). In defense of the number i: Anatomy of a linear dynamic model of linguistic generalizations. Rutgers Technical Report TR-1. http://rucss.rutgers.edu/tech_rpt/dynlinmodell.pdf.
- Prince, Alan (1997). Stringency and anti-Paninian Hierarchies. Handout from the LSA Linguistic Institute at Cornell, <http://ling.rutgers.edu/people/faculty/prince.html>.

- Prince, Alan (1998). Paninian relations. Handout from talk at the University of Marburg, <http://ling.rutgers.edu/people/faculty/prince.html>.
- Prince, Alan (2000). The special and the general. Handout from talk at the University of Pennsylvania, <http://ling.rutgers.edu/people/faculty/prince.html>.
- Prince, Alan (2001). Invariance under re-ranking. Handout from WCCFL 20, <http://ling.rutgers.edu/people/faculty/prince.html>.
- Prince, Alan (2002a). Arguing optimality. In Andries Coetzee, Angela Carpenter and Paul de Lacy (eds.) Papers in Optimality Theory II. Amherst, MA, GLSA [Also ROA 562].
- Prince, Alan (2002b). Entailed ranking arguments. ROA 500.
- Prince, Alan and Bruce Tesar (2004). Learning phonotactic distributions. In René Kager, Joe Pater and Wim Zonneveld (eds.) Constraints in phonological acquisition. Cambridge, U.K., CUP, pp.245-291.
- Prince, Alan and Paul Smolensky (1993). Optimality Theory: constraint interaction in generative grammar, Rutgers Technical Reports TR-2. [Also ROA 537].
- Prince, Alan and Paul Smolensky (2004). Optimality Theory: Constraint interaction in generative grammar. Oxford, Basil Blackwell. [Also TR 2, Rutgers University Cognitive Science Center (1993)].
- Prince, A. and S. Pinker (1988). Wickelphone ambiguity. Cognition 30:189-190.
- Pulleyblank, Douglas (1986). Tone in Lexical Phonology. Dordrecht, D. Reidel.
- Pulleyblank, Douglas (1988). Underspecification, the Feature Hierarchy and Tiv Vowels. Ph 5: 299-326.
- Pulleyblank, Douglas (1996). Neutral vowels in Optimality Theory: A comparison of Yoruba and Wolof. CJL 41.4: 295-347.
- Pulleyblank, Douglas (2004). A note on tonal markedness in Yoruba. Ph 21: 409-425.
- Pulleyblank, Douglas (in press a). Harmony drivers: no disagreement allowed. BLS 28: 249-267.
- Pulleyblank, Douglas (in press b). Patterns of reduplication in Yoruba. In Kristin Hanson and Sharon Inkelas (eds.) The nature of the word: Essays in honor of Paul Kiparsky. Cambridge, MA, MIT Press
- Pulleyblank, Douglas and William J. Turkel (2000). Learning phonology: genetic algorithms and Yoruba tongue-root harmony. In Joost Dekkers, Frank van der Leeuw and Jeroen van de Weijer (eds.) Optimality Theory: phonology, syntax and acquisition. Oxford, U.K., OUP, pp.554-591.
- Pulleyblank, Edwin G. (1989). The role of coronal in articulator based features. In Bradley Music, Randolph Graczyk and Caroline Wilshire (eds.) Papers from the 25th annual regional meeting of the Chicago Linguistics Society. Chicago, Chicago Linguistics Society, pp.379-393.
- Pullum, Geoffrey (1976). The Duke of York gambit. JL 12: 83-102.
- Pycha, Anne, Pawel Nowak, Eurie Shin and Ryan Shosted (2003). Phonological rule-learning and its implications for a theory of vowel harmony. In G. Garding and M. Tsujimura (eds.) West Coast Conference on Formal Linguistics 22. Cambridge, MA, Cascadilla Press, pp.423-435.
- Pye, C., David Ingram and H. List (1987). A comparison of initial consonant acquisition in English and Quiché. In K. E. Nelson and A. van Kleeck (eds.) Children's language. Vol.6. Hillsdale, NJ, Erlbaum, pp.175-190.
- Raimy, Eric (2000). The phonology and morphology of reduplication. New York, Mouton de Gruyter.

- Raphael, Lawrence J. (1981). Durations and contexts as cues to word-final cognate opposition in English. Phonetica:International Journal of Speech Science 38: 126-147.
- Rehg, Kenneth and Damien Sohl (1981). Ponapean reference grammar. Honolulu, University of Hawaii Press.
- Reilly, Ehren M. (forthcoming). Choosing just the right amount of over-application in Textistepec Popoluca. In Leah Bateman and Adam Werle (eds.) UMOP 32: Papers in Optimality Theory III. Amherst, MA.: GLSA.
- Reynolds, William (1994). Variation and phonological theory. Doctoral dissertation, University of Pennsylvania.
- Riad, Tomas (1992). Structures in Germanic prosody: a diachronic study with special reference to Nordic languages. Doctoral dissertation, Stockholm University.
- Riad, Tomas (1998). Towards a Scandinavian accent typology. In W. Kehrein and R. Wiese (eds.) Phonology und Morphology of the Germanic Languages. Tübingen, Niemeyer, pp.77-109.
- Rialland, A. (2001). Anticipatory raising in downstep realization: Evidence for preplanning in tone production. In S. Kaji (ed.) Proceedings of the symposium Cross-Linguistic Studies of Tonal Phenomena: Tonogenesis, Japanese Accentology, and Other Topics. Tokyo, Tokyo University of Foreign Studies. Institute for the Study Languages and Cultures of Asia and Africa, pp.301-321.
- Rice, Curtis (1992). Binarity and ternarity in metrical theory: parametric extensions. Doctoral dissertation, University of Texas, Austin.
- Rice, Keren (1989). A grammar of Slave. Berlin, Mouton de Gruyter.
- Rice, Keren (1993). A reexamination of the feature [sonorant]: the status of ‘sonorant obstruents’. Lg 69.2: 308-344.
- Rice, Keren (1994). Peripheral in consonants. CJL 39.3: 191-216.
- Rice, Keren (1996). Default variability: the coronal-velar relationship. NLLT 14: 493-543.
- Rice, Keren (1999a). Featural markedness in phonology: variation. Part I. GLOT 4.7: 3-6.
- Rice, Keren (1999b). Featural markedness in phonology: variation. Part II. GLOT 4.8: 3-7.
- Rice, Keren (2002). Featural markedness in phonology. In Lisa Cheng and Rint Sybesma (eds.) The second Glot International State-of-the-Article book. Studies in Generative Grammar. Berlin, Mouton de Gruyter, pp.387-427.
- Rice, Keren (forthcoming). Featural markedness. Cambridge, CUP.
- Rice, Keren and Peter Avery (1991). On the relationship between laterality and coronality. In Carole Paradis and Jean-François Prunet (eds.) The special status of coronals. San Diego, Academic Press, pp.101-124.
- Rice, Keren and Peter Avery (1995). Variability in a deterministic model of language acquisition: a theory of segmental acquisition. In J. Archibald (ed.) Phonological acquisition and phonological theory. Hillsdale, NJ, Lawrence Erlbaum, pp.23-42.
- Rich, F. (1963). Arabela phonemes and high-level phonology. In B. Elson (ed.) Studies in Peruvian Indian languages. Vol.1. Norman, OK, SIL/University of Oklahoma, pp.193-206.
- Rietveld, Toni and Carlos Gussenhoven (1995). Aligning pitch targets in speech synthesis: Effects of syllable structure. JPh 23: 375-385.

- Riggle, Jason (2004). Contenders and learning. In Benjamin Schmeiser, Vineeta Chand, Ann Kelleher and Angelo Rodriguez (eds.) Proceedings of the 23rd West Coast Conference on Formal Linguistics. Somerville, MA, Cascadilla Press, pp.101-114.
- Ringen, Catherine and Orvokki Heinamaki (1999). Variation in Finnish vowel harmony: an OT account. NLLT 17.2: 303-337.
- Riordan, C.J. (1977). Control of vocal-tract length in speech. JASA 62: 998-1002.
- Ristad, E.S. (1990). The Computational structure of human language. Doctoral dissertation, Massachusetts Institute of Technology.
- Robins, R. H. (1957). Vowel nasality in Sundanese: a phonological and grammatical study. Studies in Linguistics. Oxford, Blackwell, pp.87-103.
- Robinson, Orrin W. (2001). Whose German? The ach/ich alternation and related phenomena in 'standard' and 'colloquial' German. Amsterdam, John Benjamins.
- Roca, Iggy (1994). Generative phonology. London, Routledge.
- Roca, Iggy (1997b). Derivations or constraints, or derivations and constraints? In Iggy Roca (ed.) Derivations and constraints in phonology. Oxford, OUP, pp.3-42.
- Roca, Iggy (ed.) (1997a). Derivations and constraints in phonology. Oxford, OUP.
- Romani, C. and C. Galluzzi (2005). Effects of syllabic complexity in predicting accuracy of repetition and direction of errors in patients with articulatory and phonological difficulties. Cognitive Neuropsychology 22.
- Rooth, Mats (1992). A theory of focus interpretation. Natural language semantics 1: 75-116.
- Rose, Sharon (1993). Coronality and vocalic underspecification. In Carrie Dyck (ed.) TWPL 12.2. Toronto, University of Toronto Linguistics Department, pp.155-176.
- Rose, Sharon (1996). Variable laryngeals and vowel lowering. Ph 13.1: 73-117.
- Rose, Sharon (1997). Theoretical issues in comparative Ethio-Semitic phonology and morphology. Doctoral dissertation, McGill University.
- Rose, Sharon (2000). Rethinking Geminates, Long-Distance Geminates, and the OCP. LI 31.1: 85-122.
- Rose, Sharon and Rachel Walker (2004). A typology of consonant agreement as correspondence. Lg 80: 475-531.
- Rose, Yvan (2000). Headedness and prosodic licensing in the L1 acquisition of phonology. Doctoral dissertation, McGill University.
- Rose, Yvan (2003). ChildPhon: a database solution for the study of child phonology. In Barbara Beachley, Amanda Brown and Frances Conlin (eds.) BUCLD 27: Proceedings of the 27th Annual Boston University Conference on Language Development. Somerville, MA, Cascadilla Press, pp.674-685.
- Rose, Yvan and Brian MacWhinney (2004). Towards a solution for the sharing of phonological data, Boston, MA: <http://chilides.psy.cmu.edu/phon/Phon.ppt>.
- Rosenblatt, Frank (1958). The Perceptron: A probabilistic model for information storage and organization in the brain. Psychological Review 65.6: 386-408.
- Rosenthal, S. (1994). Vowel/Glide alternation in a theory of constraint interaction. Doctoral dissertation, UMass.
- Rosenthal, S. and Harry van der Hulst (1999). Weight-by-position by position. NLLT 17: 499-540.
- Rosenthal, Sam (1988). The representation of prenasalized consonants. In Hagit Borer (ed.) The proceedings of the West Coast Conference on Formal Linguistics 7. Stanford, CA, Stanford Linguistic Association, pp.277-291.

- Ross, Malcolm (2002). Takia. In John Lynch, Malcolm Ross and Terry Crowley (eds.) The Oceanic Languages. Richmond, Curzon, pp.216-248.
- Ross, Malcolm (2003). Seminar on Takia, a papuanised Austronesian language of Papua New Guinea. Field Research Group, Institute of Linguistics, Academia Sinica,
http://140.109.150.124/frg/frg_english/Tutorials/SAdeelaar_tuto03.html.
- Rubach, Jerzy (1984). Cyclic and lexical phonology. The structure of Polish. Dordrecht, Foris.
- Rubach, Jerzy (1994). Affricates as strident stops in Polish. LI 25: 119-143.
- Rubach, Jerzy (1997). Extrasyllabic consonants in Polish: derivational Optimality Theory. In Iggy Roca (ed.) Derivations and constraints in phonology. Oxford, OUP, pp.551-582.
- Rubach, Jerzy (2000). Glide and glottal stop insertion in Slavic languages: a DOT analysis. LI 31: 271-317.
- Rubach, Jerzy and Geert E. Booij (1985). A grid theory of stress in Polish. Ln 66.4: 281-319.
- Ruhlen, Merritt (1978). Nasal vowels. In Joseph H. Greenberg (ed.) Universals of Human Languages. Vol.2, Stanford University Press, pp.203-241.
- Rumelhart, D. E. and J. L. McClelland (1986). On learning the past tense of English verbs. In J. L. McClelland, D. E. Rumelhart and The PDP Research Group (eds.) Parallel distributed processing: explorations in the microstructure of cognition. Cambridge, MA, MIT Press/Bradford Books. 2, pp. 7-57.
- Rumelhart, David E. and James L. McClelland (1986). On learning the past tense of English verbs. In James L. McClelland, David E. Rumelhart and The PDP Research Group (eds.) Parallel distributed processing: explorations in the microstructure of cognition. Vol.2. Cambridge, MA, MIT Press/Bradford Books, pp.7-57.
- Russell, Kevin (1995). Morphemes and candidates in Optimality Theory. ROA 44.
- Saari, D. (2001). Decisions and elections: explaining the unexpected. Cambridge, UK, Cambridge University Press.
- Saari, D. (2005). Collisions, rings and other Newtonian N-body problems. Providence, RI, Americal Mathematical Society.
- Saeed, John (1999). Somali. The London Oriental and African Language Library. Amsterdam and Philadelphia, John Benjamins.
- Sagey, Elizabeth (1986). The representation of features and relations in nonlinear phonology. Doctoral dissertation, MIT.
- Sagey, Elizabeth (1988). On the ill-formedness of crossing association lines. LI 19: 109-118.
- Sakas, William and Janet Dean Fodor (2001). The Structural Triggers Learner. In Stefano Bertolo (ed.) Language acquisition and learnability. Cambridge, U.K., CUP, pp.172-233.
- Salminen, Topani (1998). Nenets. In D. Abondolo (ed.) Uralic languages. London and New York, Routledge, pp.516-547.
- Samek-Lodovici, Vieri (2004). Prosody-Syntax interaction in the expression of focus. ROA 682 [to appear in Ln].
- Samek-Lodovici, Vieri and Alan Prince (1999). Optima. ROA 363.
- Sandalo, Filomena and Hubert Truckenbrodt (2002). Some notes on phonological phrasing in Brazilian Portuguese. Delta 19.1: 1-30.

- Sankoff, David (1988). Variable rules. In Ulrich Ammon, Norbert Dittmar and Klaus Mattheier (eds.) Sociolinguistics: an international handbook of the science of language and society. Vol.2. Berlin, Germany, Walter de Gruyter, pp.984-997.
- Santa Ana, Otto (1991). Phonetic simplification processes in the English of the Barrio: a cross-generational sociolinguistic study of the Chicanos of Los Angeles. Doctoral dissertation, University of Pennsylvania.
- Santa Ana, Otto (1992). Locating the linguistic cycle in vernacular speech: Chicano English and the Exponential Hypothesis. In Jeanette Marshall Denton, Grace P. Chan and Costas P. Canakis (eds.) CLS 28, vol. 2: The cycle in linguistic theory, pp.277-287.
- Santa Ana, Otto (1996). Sonority and syllable structure in Chicano English. Language variation and change 8.1: 63-89.
- Santos, Raquel (2001). A aquisição do acento primário no português brasileiro. Doctoral dissertation, University of Campinas, Brazil (UNICAMP).
- Santos, Raquel (2003). Bootstrapping in the acquisition of word stress in Brazilian Portuguese. Journal of Portuguese linguistics 2: 93-114.
- Sapir, Edward (1922). The Takelma language of southwestern Oregon. Bulletin of American Ethnology 30.2: 1-296.
- Sapir, Edward (1930). Southern Paiute, a Shoshonean language. Proceedings of the American Academy of Arts and Sciences 65: 1-3.
- Sapir, Edward (1933/1949). The psychological reality of phonemes. In David Mandelbaum (ed.) Selected Writings of Edward Sapir. Berkeley and Los Angeles, University of California Press, pp.46-60.
- Sapir, Edward and Morris Swadesh (1978). Nootka texts: tales and ethnological narratives, with grammatical notes and lexical material. New York, AMS Press.
- Sapir, J. D. (1965). A grammar of Diola-Fogny. West African Language Monographs. London, CUP.
- Saussure, Ferdinand de (1916). Cours de linguistique générale. Lausanne and Paris, Payot.
- Scatton, E. A. (1983). A reference grammar of Modern Bulgarian. Bloomington, IN, Slavica.
- Schacter, Paul and Fe Otanes (1972). Tagalog reference grammar. Berkeley, University of California Press.
- Schafer, Robin (1995). Headedness and the representation of affricates. The Linguistic Review 12: 61-87.
- Schane, Sanford (1974). How abstract is abstract? In Anthony Bruck, Robert A. Fox and Michael W. LaGaly (eds.) Papers from the parasession on natural phonology. Chicago, Chicago Linguistic Society, pp.297-317.
- Schane, Sanford (1984). The fundamentals of Particle Phonology. Phonology Yearbook 1: 129-156.
- Scheer, Tobias (1998). A unified model of Proper Government. The Linguistic Review 15: 41-67.
- Scheer, Tobias (2004). A lateral theory of phonology: What is CVCV, and why should it be? Studies in Generative Grammar 68.1, Mouton de Gruyter.
- Schepman, A., R. J. Lickley and D. Robert Ladd (2005). Effects of vowel length and "right context" on the alignment of Dutch nuclear accents. JPh.
- Schütz, A. (1985). The Fijian language. Honolulu, University of Hawaii Press.
- Schwartz, J.-L., L.-J. Boë, N. Vallée and C. Abry (1997a). Major trends in vowel system inventories. JPh 25: 233-253.

- Schwartz, J.-L., L.-J. Boë, N. Vallée and C. Abry (1997b). The dispersion-focalization theory of vowel systems. JPh 25: 255–286.
- Schwarzschild, Roger (1999). Givenness, AvoidF and other constraints on the placement of accent. Natural Language Semantics 7.2: 141-177.
- Scobbie, James (1992). Towards Declarative Phonology. Edinburgh Working Papers in Cognitive Science 7.1-26.
- Scobbie, James, John Coleman and Steven Bird (1996). Key aspects of Declarative Phonology. In J. Durand and B. Laks (eds.) Current trends in phonology: models and methods. Manchester, England, European Studies Research Institute, University of Salford, pp.685-709.
- Selkirk, Elisabeth (1984b). Phonology and syntax: the relation between sound and structure. Cambridge, MA, MIT Press.
- Selkirk, Elisabeth (1986). On derived domains in sentence phonology. Phonology yearbook 3: 371-405.
- Selkirk, Elisabeth (1993). [Labial] relations. Manuscript, UMass.
- Selkirk, Elisabeth (1995a). The prosodic structure of function words. In Jill Beckman, Laura Walsh Dickey and Suzanne Urbanczyk (eds.) UMOP 18: Papers in Optimality Theory. Amherst, MA, GLSA, pp.439-469.
- Selkirk, Elisabeth (1995b). Sentence prosody: intonation, stress and phrasing. In John Goldsmith (ed.) The handbook of phonological theory. Cambridge, MA, Blackwell, pp.550-569.
- Selkirk, Elisabeth (2004). Comments on intonational phrasing in English. In Sónia Frota, Marina Vigário and Maria João Freitas (eds.) Prosodies (Selected papers from the Phonetics and Phonology in Iberia Conference, 2003). Phonetics and Phonology Series, Mouton de Gruyter, pp.ch.2.
- Selkirk, Elisabeth and Koichi Tateishi (1991). Syntax and downstep in Japanese. In Carol Georgopolous and Roberta Ishihara (eds.) Interdisciplinary approaches to language: essays in honor of S.-Y. Kuroda. Dordrecht, Germany, Kluwer, pp.519-543.
- Selkirk, Elisabeth and Tong Shen (1990). Prosodic domains in Shanghai Chinese. In Sharon Inkelas and Draga Zec (eds.) The phonology-syntax connection. Chicago, IL, University of Chicago Press, pp.313-337.
- Selkirk, Elisabeth O. (1978). On prosodic structure and its relation to syntactic structure. In T. Fretheim (ed.) Nordic Prosody II. Trondheim, TAPIR, pp.268-271.
- Selkirk, Elisabeth O. (1980a). Prosodic domains in phonology: Sanskrit revisited. In Mark Aronoff and M-L. Kean (eds.) Juncture. Saratoga, CA, Anma Libri, pp.107-129.
- Selkirk, Elisabeth O. (1980b). The role of prosodic categories in English word stress. LJ 11: 563-605.
- Selkirk, Elisabeth O. (1981). Epenthesis and degenerate syllables in Cairean Arabic. In Hagit Borer and Joseph Aoun (eds.) Theoretical issues in the grammar of the Semitic languages. Cambridge, MA, MIT Press, pp.111-140.
- Selkirk, Elisabeth O. (1982b). The syntax of words. Cambridge, MA, MIT Press.
- Selkirk, Elisabeth O. (1982a). Syllables. In Harry van der Hulst and Norval Smith (eds.) The structure of phonological representations, Part II. Dordrecht, Foris, pp.337-383.
- Selkirk, Elisabeth O. (1984a). On the major class features and syllable theory. In Mark Aronoff and Richard T. Oerhle (eds.) Language sound structure: Studies

- in phonology presented to Morris Halle by his teacher and students. Cambridge, MA, MIT Press, pp.107-136.
- Senft, Gunter (1986). Kilivila: The language of the Trobriand islanders. Berlin, Mouton de Gruyter.
- Shaw, Patricia (1987). Non-conservation of melodic structure in reduplication. In A. Bosch, Barbara Need and Eric Schiller (eds.) CLS 23, Part 2: Parasession on Autosegmental and Metrical Phonology. Chicago, Chicago Linguistic Society, pp.291-306.
- Shaw, Patricia (1991). Consonant harmony systems: the special status of coronal harmony. In Carole Paradis and Jean-François Prunet (eds.) The special status of coronals. San Diego, Academic Press, pp.125-157.
- Shaw, Patricia A. (2005). Non-adjacency in reduplication. In Bernhard Hurch (ed.) Studies on Reduplication. Empirical Approaches to Language Typology 28. Berlin, Mouton de Gruyter
- Shen, X-N., S. (1990). The prosody of Mandarin Chinese. University of California Publications in Linguistics. Berkeley, University of California Press.
- Sherer, T. (1994). Prosodic phonotactics. Doctoral dissertation, UMass.
- Shih, Chi-lin (1997). Mandarin third tone sandhi and prosodic structure. In Jialing Wang and Norval Smith (eds.) Studies in Chinese phonology. New York, Mouton de Gruyter, pp.81-123.
- Sievers, E. (1881). Grudzüge der Phonetik. Leipzig, Breitkopf and Hartel.
- Silverman, David (1996). Phonology at the interfact of phonetics and morphology: root-final laryngeals in Chong, Korean and Sanskrit. Journal of East Asian linguistics 5.3: 301-322.
- Silverman, David (1997a). Laryngeal complexity in Otomanguean vowels. Ph 14.2: 235-262.
- Silverman, David (1997b). Tone sandhi in Comaltepec Chinantec. Lg 73.3: 473-492.
- Silverman, K. E. and J. B. Pierrehumbert (1990). The timing of prenuclear high accents in English. In John Kingston and Mary E. Beckman (eds.) Papers in Laboratory Phonology I: Between the Grammar and Physics of Speech. Cambridge, CUP, pp.72-106.
- Silverman, K. E., M. Beckman, J. Pitrelli, M. Ostendorf, C. Wightman, P. Price, J. Pierrehumbert and J. Hirschberg (1992). ToBI: a standard for labelling English prosody. Proceedings of the 2th International Conference on the Processing of Spoken Language, pp.867-870.
- Skousen, Royal (1989). Analogical modeling of language. Dordrecht, Kluwer.
- Slis, Iman (1986). Assimilation of voice in Dutch as a function of stress, word boundaries and sex of speaker and listener. JPh 14.311-326.
- Sloan, Kelly (1988). Bare consonant reduplication: implications for a prosodic theory of reduplication. In Hagit Borer (ed.) WCCFL 7. Stanford, SLA, pp.319-330.
- Smiljanić, Rajka and José Ignacio Hualde (2000). Lexical and pragmatic functions of tonal alignments in two Serbo-Croatian dialects. In Arika Okrent and John Boyle (eds.) CLS 36, Vol.1, pp.469-482.
- Smith, Ian R. (1978). Sri Lanka Portuguese Creole phonology. Vanciyoor, Dravidian Linguistics Association.
- Smith, Jennifer L. (1997). Noun faithfulness: on the privileged status of nouns in phonology. ROA 242.
- Smith, Jennifer L. (2002). Phonological augmentation in prominent positions. Doctoral dissertation, UMass.
- Smith, Jennifer L. (2003). Onset sonority constraints and syllable structure. ROA 608.

- Smith, K.D. (1968). Laryngealization and de-laryngealization in Sedang phonemics. Linguistics 38: 52-69.
- Smith, Neil V. (1973). The acquisition of phonology: a case study. London, U.K., CUP.
- Smith, Norval (2000). Dependency Theory meets OT: A proposal for a new approach to segmental structure. In Joost Dekkers, Frank van der Leeuw and Jeroen van de Weijer (eds.) Optimality Theory: Phonology, Syntax, and Acquisition, OUP, pp.234-277.
- Smolensky, Paul (1993). Harmony, markedness, and phonological activity. ROA 87.
- Smolensky, Paul (1995). On the internal structure of the constraint component Con of UG. ROA 86.
- Smolensky, Paul (1996). The initial state and "richness of the base" in Optimality Theory. ROA 154.
- Smolensky, P. and G. Legendre (eds.) (2005). The harmonic mind: from neutral computation to Optimality-Theoretic grammar; vol.1: Cognitive architecture; vol.2: Linguistic and philosophical implications, Cambridge, MA: MIT Press.
- Smolensky, P., Michael C. Mozer and David E. Rumelhart (eds.) (1996). Mathematical perspectives on neural networks. Mahwah: NJ, Lawrence Erlbaum Associates.
- Snider, Keith (1990). Tonal upstep in Krachi: evidence for a register tier. Lg 66: 453-474.
- Snider, Keith (1999). The geometry and features of tone. Publications in Linguistics. Arlington, SIL and University of Texas.
- So, L. K. H. and B. J. Dodd (1995). The acquisition of phonology by Cantonese-speaking children. JCL 22: 473-495.
- Soh, Hooi Ling (2001). The syntax and semantics of phonological phrasing in Shanghai and Hokkien. Journal of East Asian linguistics 10: 37-80.
- Sohn, Ho-Min and Byron W. Bender (1973). A Ulithian Grammar. Canberra, Australian National University.
- Solnit, D. and J. Kingston (1988). Voiced-high splits: Putting the blame on sonorants. Talk, presented at the 63rd Annual Meeting of the Linguistic Society of America, New Orleans.
- Spaelti, Phillip (1997). Dimensions of Variation in Multi-Pattern Reduplication. Doctoral dissertation, UCSC.
- Spencer, Andrew (1984). Eliminating the feature [lateral]. JL 20: 23-43.
- Spencer, Andrew (1996). Phonology: theory and description. Oxford, Blackwell.
- Spring, Cari (1990). Implications of Axininca Campa for prosodic morphology and reduplication. Doctoral dissertation, University of Arizona.
- Sproat, Richard (1984). On deriving the lexicon. Doctoral dissertation, MIT.
- Sproat, Richard and Osamu Fujimura (1993). Allophonic variation of English /l/ and its implications for phonetic implementation. JPh 21: 291-311.
- Stampe, David (1973). How I spent my summer vacation (A dissertation on Natural Generative Phonology). Doctoral dissertation, University of Chicago.
- Stemberger, Joe and Carol Stoel-Gammon (1991). The underspecification of coronals: evidence from language acquisition and performance errors. In Carole Paradis and Jean-Francois Prunet (eds.) Phonetics and phonology: Vol. 2. The special status of coronals. San Diego, CA, Academic Press, pp.181-199.
- Stemberger, Joseph P. (1981). Morphological haplology. Lg 57.791-817.
- Stemberger, Joseph P. (1990). Wordshape errors in language production. Cognition 35: 123-157.

- Stemberger, Joseph P. (2003). Possessor subjects in first language acquisition: The role of phonology. Paper presented at the Workshop on the Form and Function of Pronouns, Vancouver, September 19-21, 2003.
- Stemberger, Joseph P. and B. MacWhinney (1986). Form-oriented inflectional errors in language processing. *Cognitive Psychology* 18: 163-180.
- Stemberger, Joseph P. and Barbara Bernhardt (1997). Optimality Theory. In M. Ball and R. Kent (eds.) The new phonologies. San Diego, CA, Singular Publishing Group, pp.211-245.
- Stemberger, Joseph P. and R. Treiman (1986). The internal structure of word-initial consonant clusters. *Journal of Memory and Language* 25: 163-180.
- Steriade, D. (1999c). Phonetics in phonology: the case of laryngeal neutralization. In Matthew Gordon (ed.) Papers in Phonology 3. UCLA Working Papers in Linguistics 2. UCLA, UCLA linguistics department, pp.25-146. [Also at <http://web.mit.edu/linguistics/www/bibliography/steriade.html>].
- Steriade, Donca (1977). Locality conditions and feature geometry. *NELS* 17. Amherst, Massachusetts, GLSA, pp.595-617.
- Steriade, Donca (1982). Greek prosodies and the nature of syllabification. Doctoral dissertation, MIT.
- Steriade, Donca (1987). Locality conditions and feature geometry. In Joyce McDonough and B. Plunkett (eds.) *NELS* 17. Somerville, MA, Cascadilla, pp.595-617.
- Steriade, Donca (1988a). Greek accent: a case for preserving structure. *LI* 19: 271-314.
- Steriade, Donca (1988b). Reduplication and syllable transfer in Sanskrit and elsewhere. *Ph* 5: 73-155.
- Steriade, Donca (1988c). Review Article: Clements and Keyser, CV Phonology. *Lg* 64: 118-129.
- Steriade, Donca (1991). Moras and other slots. In D. Meyer and S. Tomioka (eds.) Proceedings of the 1st meeting of the Formal Linguistics Society of the Midwest. Madison, University of Wisconsin, pp.254-280.
- Steriade, Donca (1993). Closure, release, and nasal contours. In Marie K. Huffman and Rena A. Krakow (eds.) Nasals, nasalization, and the velum. San Diego, Academic Press, pp.401-470.
- Steriade, Donca (1994). Complex onsets as single segments: The Mazateco pattern. In J. Cole and Charles Kisseberth (eds.) Perspectives in Phonology. Stanford, CA, CSLI Publications, pp.203-291.
- Steriade, Donca (1995). Underspecification and markedness. In John Goldsmith (ed.) The handbook of phonological theory. Cambridge, MA, Blackwell, pp.114-174.
- Steriade, Donca (1999a). Alternatives to syllable-based accounts of consonantal phonotactics. In O. Fujimura, B. D. Joseph and B. Palek (eds.) Proceedings of the 1998 Linguistics and Phonetics Conference. Prague, Karolinum, pp.205-242.
- Steriade, Donca (1999b). Licensing laryngeal features. In Matthew Gordon (ed.) Papers in Phonology. Vol.3, UCLA, pp.25-147.
- Steriade, Donca (2000). Paradigm uniformity and the phonetics-phonology boundary. In Michael Broe and Janet Pierrehumbert (eds.) Papers in laboratory phonology 5. Cambridge, CUP, pp.313-334.

- Steriade, Donca (2001a). Directional Asymmetries in Place Assimilation: A Perceptual Account. In Elizabeth Hume and Keith Johnson (eds.) The Role of Speech Perception in Phonology. San Diego, Academic Press, pp.219-250.
- Steriade, Donca (2001b). The Phonology of Perceptibility Effects: the P-map and its consequences for constraint organization. Manuscript, MIT. <http://web.mit.edu/linguistics/www/bibliography/steriade.html>.
- Stevens, Alan M. (1968). Madurese phonology and morphology. American Oriental Series, American Oriental Society.
- Stevens, K. N. (1998). Acoustic Phonetics. Cambridge, MA, MIT Press.
- Stevens, K. N. and S. E. Blumstein (1978). Invariant cues for place of articulation in stop consonants. JASA 64: 1358-1368.
- Stevens, K. N., G. Fant and S. Hawkins (1987). Some acoustical and perceptual characteristics of nasal vowels. In R. Channon and L. Shockey (eds.) In Honour of Ilse Lehiste. Dordrecht, Foris, pp.241-254.
- Stevens, K.N. (1989). The quantal nature of speech. JPh 17: 3-46.
- Stevens, Kenneth and Samuel J. Keyser (1989). Primary features and their enhancements in consonants. Lg 65: 81-106.
- Stevens, Kenneth, Samuel J. Keyser and H. Kawasaki (1986). Toward a phonetic and phonological theory of redundant values. In J. Perkell and D. Klatt (eds.) Invariance and variability in speech processes. Hillsdale, NJ, Lawrence Erlbaum Associates, pp.426-449.
- Stewart, John M (1983). Downstep and floating low tones in Adioukrou. Journal of African Languages and Linguistics 5: 57-78.
- Stoel, R. B. (2005). Focus in Manado Malay. Leiden, CNWS Publications.
- Stoel-Gammon, Carol (1996). On the acquisition of velars in English. In Barbara Bernhardt, John Gilbert and David Ingram (eds.) Proceedings of the UBC International Conference on Phonological Acquisition. Somerville, MA, Cascadilla Press, pp.201-215.
- Stoel-Gammon, Carol and C. Dunn (1985). Normal and disordered phonology in children. Austin, TX, Pro-Ed.
- Stoel-Gammon, Carol and J. Cooper (1984). Patterns of early lexical and phonological development. JCL 11: 247-271.
- Stoel-Gammon, Carol and Joseph P. Stemberger (1994). Consonant harmony and phonological underspecification in child speech. In M. Yavas (ed.) First and second language phonology. San Diego, Singular Press, pp.63-80.
- Street, Chester and Gregory Mollinjin (1981). The phonology of Murinbata. In Bruce Waters (ed.) Australian phonologies: collected papers. Working Papers of the SIL, Australian Aborigines Branch A 5. Darwin, Australia, SIL, pp.183-244.
- Strik, H. and L. Boves (1995). Downtrend in f0 and Psb. JPh 23: 203-220.
- Struijke, Caro (2000a). Existential faithfulness: A study of reduplicative TETU, feature movement, and dissimilation. Doctoral dissertation, University of Maryland, College Park.
- Struijke, Caro (2000b). Why constraint conflict can disappear in reduplication. In M. Hirotani, Andries Coetzee, Nancy Hall and J.-Y. Kim (eds.) NELS 30: Proceedings of the North East Linguistic Society. Amherst, GLSA, pp.613-626.
- Sugahara, Mariko (in press). The right vs. left asymmetry of post-FOCUS prosodic phrase boundaries in Tokyo Japanese: evidence from F0 and domain-final duration. In Merle Horne and Marc van Oostendorp (eds.) Special issue of Studia Linguistica. Oxford, Blackwell

- Summerfield, A.Q. and M.P. Haggard (1977). On the dissociation of spectral and temporal cues to the voicing distinction in initial stop consonants. *JASA* 62: 435-448.
- Sussman, H.M., H.A. McCaffrey and S.A. Matthews (1991). An investigation of locus equations as a source of relational invariance for stop place categorization. *JASA* 90: 1309-1325.
- Sussman, H.M., P.F. MacNeilage and R.J. Hanson (1973). Labial and mandibular dynamics during the production of bilabial consonants: Preliminary observations. *Journal of Speech and Hearing Research* 16: 397-420.
- Suzuki, Keiichiro (1998). A typological investigation of dissimilation. Doctoral dissertation, University of Arizona.
- 't Hart, Johan, Rene Collier and A. Cohen (1990). A Perceptual Study of Intonation: An Experimental-Phonetic Approach to Speech Melody. Cambridge, CUP.
- Taff, Alice (1997). Intonation patterns in Unangan. In Antonis Botinis, G Kouroupetroglou and G Carayannis (eds.) Intonation: theory, models and applications: Proceedings of an ESCA Workshop. Athens, Greece, ESCA and University of Athens Department of Informatics, pp.301-304.
- Taff, Alice (1999). Phonetics and phonology of Unangan (Eastern Aleut) intonation. Doctoral dissertation, University of Washington.
- Taglicht, Josef (1998). Constraints on intonational phrasing in English. *JL* 34.1: 181-211.
- Tarpen, Marie-Lucie (1987). A grammar of the Nisgaha language. Doctoral dissertation, University of Victoria.
- Ter Mors, Christine (1984). Affix to X: Broselow & McCarthy versus Marantz: A reinterpretation. *The Linguistic Review* 3: 275-298.
- Tesar, Bruce (1995). Computational Optimality Theory. Doctoral dissertation, University of Colorado, Boulder, CO.
- Tesar, Bruce (1996). An iterative strategy for learning metrical stress in Optimality Theory. In E. Hughes, M. Hughes and A. Greenhill (eds.) The proceedings of the 21st annual Boston University Conference on Language Development, pp.615-626. [Also ROA 177].
- Tesar, Bruce (1997). Using the mutual inconsistency of structural descriptions to overcome ambiguity in language learning. In Pius N. Tamanji and Kiyomi Kusumoto (eds.) Proceedings of the North East Linguistics Society 28. Amherst, MA, GLSA, pp.469-483.
- Tesar, Bruce (1998). Error-driven learning in Optimality Theory via the efficient computation of optimal forms. In Pilar Barbosa, Danny Fox, Paul Hagstrom, Martha Jo McGinnis and David Pesetsky (eds.) Is the best good enough? Optimality and competition in syntax. Cambridge, MA, MIT Press, pp.421-435.
- Tesar, Bruce (2002). Enforcing grammatical restrictiveness can help resolve structural ambiguity. In Line Mikkelsen and Christopher Potts (eds.) Proceedings of the 21st West Coast Conference on Formal Linguistics. Somerville, MA, Cascadilla Press, pp.443-456. [Also ROA 618].
- Tesar, Bruce (2004). Using inconsistency detection to overcome structural ambiguity. *LJ* 35.2: 219-253.
- Tesar, Bruce and Alan Prince (to appear). Using phonotactics to learn phonological alternations. In Jonathan Cihlar, Amy Franklin, David Kaiser and Irene Kimbara (eds.) Proceedings of the 39th Conference of the Chicago Linguistics Society. Vol. II: the panels. Chicago, CLS [Also ROA 620].

- Tesar, Bruce and Paul Smolensky (1993). The learnability of Optimality Theory: an algorithm and some basic complexity results. ROA 2. [Also Computer Science Department Technical Report (University of Colorado, Boulder): CU-CS-678-93].
- Tesar, Bruce and Paul Smolensky (1998). Learnability in Optimality Theory. LI 29.2: 229-268.
- Tesar, Bruce and Paul Smolensky (2000). Learnability in Optimality Theory. Cambridge, MA, MIT Press.
- Tesar, Bruce, John Alderete, Graham Horwood, Nazarré Merchant, Koichi Nishitani and Alan Prince (2003). Surgery in language learning. In G. Garding and M. Tsujimura (eds.) Proceedings of the 22nd West Coast Conference on Formal Linguistics. Somerville, MA, Cascadilla Press, pp.477-490. [Also ROA 619].
- The factorial typology of the constraints relevant to the proposed model is thoroughly investigated, and several challenging examples (Yoruba, Maasai, Turkana and Nez Perce) are given detailed attention and analysis. Taken together, these components of the dissertation confirm the descriptive and explanatory adequacy of the proposed model.
- Thomas, E. R. (2000). Spectral differences in /ai/ offsets conditioned by voicing of the following consonant. JPh 28: 1-25.
- Thompson, Lawrence (1965). A Vietnamese grammar. Seattle, University of Washington Press.
- Topintzi, Nina (in prep.). Onset, stress and weight interactions. Doctoral Dissertation, University College London.
- Trager, G. L. and H. L. Smith, Jr. (1951). An outline of English structure. Norman, OK, Battenburg Press.
- Tranel, Bernard (1993). French liaison and elision revisited: a unified account within Optimality theory. ROA 15.
- Trask, R. L. (1996). A dictionary of phonetics and phonology. London and New York, Routledge.
- Treiman, R. (1983). The structure of spoken syllables: Evidence from novel word games. Cognition 15: 49-74.
- Treiman, R. and A. Zukowski (1990). Toward an understanding of English syllabification. Journal of Memory and Language 29: 66-85.
- Treiman, R. and C. Danis (1988). Syllabification of intervocalic consonants. Journal of Memory and Language 27: 87-104.
- Trigo, Loren (1991). On pharynx-larynx interactions. Ph 8: 113-136.
- Trigo, Loren (1993). The inherent structure of nasal segments. In Marie Huffman and R. A. Krakow (eds.) Nasals, nasalization, and the velum. New York, Academic Press, pp.369-400.
- Trubetzkoy, N. (1939). Grundzüge der Phonologie. Prague, Vandenhoeck & Ruprecht [Translated by C. A. M. as Principles of Phonology Baltaxe, Berkeley: University of California Press].
- Truckenbrodt, Hubert (1995). Phonological phrases: Their relation to syntax, focus, and prominence. Doctoral dissertation, MIT.
- Truckenbrodt, Hubert (1998). Register-features in intonation: a theory of their phonological distribution and their phonetic implementation. Manuscript, Rutgers University.
- Truckenbrodt, Hubert (1999). On the relation between syntactic phrases and phonological phrases. LI 30.2: 219-255.

- Truckenbrodt, Hubert (2000). The representation of the reset in intonational phonology: evidence from Southern German. Manuscript, Rutgers University.
- Truckenbrodt, Hubert (2002). Upstep and embedded register levels. Ph 19: 77-120.
- Truckenbrodt, Hubert (2004). Final lowering in non-final position. JPh 32.3: 313-348.
- Truckenbrodt, Hubert (in press). Phrasal stress. In Keith Brown (ed.) Encyclopedia of Languages and Linguistics, 2nd Edition, Elsevier
- Truckenbrodt, Hubert (to appear). On intonational phrase boundaries in German. Linguistische berichte.
- Truckenbrodt, Hubert (to appear). Upstep on edge tones and on nuclear accents. In Carlos Gussenhoven and Tomas Riad (eds.) Tone and Intonation. Berlin and New York, Mouton de Gruyter
- Tsay, Jane (1994). Phonological pitch. Doctoral dissertation, University of Arizona.
- Tse, John K.P. (1978). Tone acquisition in Cantonese: a longitudinal study. JCL 5: 191-204.
- Uhmann, Susanne (1991). Fokusphonologie: linguistische arbeiten 252. Tübingen, Niemeyer.
- Uhrbach, Amy (1987). A formal analysis of reduplication and its interaction with phonological and morphological processes. Doctoral dissertation, University of Texas, Austin.
- Ullrich, A. (2004). Nichtlineare Analyse des phonologischen Systems deutschsprachiger Kinder. MA thesis, Julius-Maximilians-Universität Würzburg.
- Underhill, Robert (1976). Turkish grammar. Cambridge, Massachusetts, MIT Press.
- Urbanczyk, Suzanne (1996). Patterns of reduplication in Lushootseed. Doctoral dissertation, UMass.
- Urbanczyk, Suzanne (1999a). A-templatic reduplication in Halq'eméylem. In Kimary N. Shahin, Susan Blake and Eun-Sook Kim (eds.) WCCFL 17. Stanford, CSLI, pp.655-669.
- Urbanczyk, Suzanne (1999b). Echo vowels in Coast Salish. In Marion Caldicott, Suzanne Gessner and Eun-Sook Kim (eds.) Proceedings of the Workshop on Structure and Constituency in the Languages of the Americas IV: UBC Working Papers in Linguistics, pp.165-184.
- Urbanczyk, Suzanne (2000). The bases of double reduplication. In Roger Billerey and Brook Danielle Lillehaugen (eds.) WCCFL 19. Somerville, MA, Cascadilla Press, pp.518-531.
- Urbanczyk, Suzanne (forthcoming). Reduplicative form and the root-affix asymmetry. NLLT.
- Ussishkin, Adam (2000). The emergence of fixed prosody. Doctoral dissertation, UCSC.
- Ussishkin, Adam (2005). A fixed prosodic theory of nonconcatenative templatic morphology. NLLT 23: 169-218.
- Vago, R. (1976). More evidence for the feature [grave]. LI 7: 671-674.
- Vaissière, J. (2005). Perception of intonation. Malden, MA and Oxford, UK, Blackwell.
- van Deemter, Kees (1994). What's new? A semantic perspective on sentence accent. Journal of Semantics 11: 1-31.
- van der Hulst, Harry (1984). Syllable structure and stress in Dutch. Dordrecht, Germany, Foris.
- van der Hulst, Harry (1989). Atoms of segmental structure: components, gestures and dependency. Ph 6: 253-284.

- van der Hulst, Harry and Colin J. Ewen (1991). Major class and manner features. In P. M. Bertinetto, Michael Kenstowicz and M. Loporcaro (eds.) Certamen Phonologicum II: Papers from the 1990 Cortona Phonology Meeting. Torino, Rosenberg and Sellier, pp.19-41.
- van der Hulst, Harry and Ellis Visch (1992). Iambic lengthening in Carib. In Reineke Bok-Bennema and Roeland van Hout (eds.) Linguistics in the Netherlands. Amsterdam, John Benjamins, pp.113-124.
- van der Hulst, Harry and Marian Klamer (1996). The uneven trochee and the structure of Kambara roots. In Marina Nespør and Norval Smith (eds.) Dam Phonology. The Hague, Holland Academic Graphics
- van der Hulst, Harry and Norval Smith (eds.) (1988). Features, segmental structure, and harmony processes I & II. Dordrecht, Foris.
- van Eijk, Jan (1997). The Lillooet language: Phonology, morphology, syntax. Vancouver, University of British Columbia Press.
- van Eijk, Jan (1998). CVC reduplication in Salish. In Ewa Czaykowska-Higgins and M. Dale Kinkade (eds.) Salish Languages and Linguistics: Theoretical and Descriptive Perspectives. Berlin, Mouton de Gruyter, pp.453-476.
- van Heuven, Vincent and Judith Haan (2002). Temporal distribution of interrogativity markers in Dutch: a perceptual study. In Carlos Gussenhoven and Natasha Warner (eds.) Laboratory Phonology 7. Berlin and New York, Mouton de Gruyter, pp.61-86.
- van Leyden, K. (2004). Prosodic characteristics of Orkney and Shetland dialects: An experimental approach. Utrecht, LOT, Netherlands Graduate School of Linguistics.
- van Oostendorp, Marc (1995). Vowel quality and syllable projection. Doctoral dissertation, Catholic University of Brabant.
- van Santen, Jan P.H. and Julia Hirschberg (1994). Segmental effects on timing and height of pitch contours. International Conference on Spoken Language Processing 94, pp.719-722.
- Vance, Timothy (1987). An introduction to Japanese phonology. Albany, SUNY Press.
- Vaux, Bert (1998). The laryngeal specifications of fricatives. LI 29.3: 497-511.
- Velten, Harry V. (1943). The growth of phonemic and lexical patterns in infant speech. Lg 19.4: 281-292.
- Venditti, J. J. (2005). The j_ToBI model of Japanese intonation. In Sun-Ah Jun (ed.) Typology: The Phonology and Intonation and Phrasing. Oxford, OUP, pp.172-200.
- Vennemann, Theo (1972). On the theory of syllabic phonology. Linguistische Berichte 18: 1-18.
- Vennemann, Theo (1974). Phonological concreteness in natural generative grammar. In Roger W. Shuy and C.-J. Bailey (eds.) Towards tomorrow's linguistics. Washington, DC, Georgetown University Press, pp.202-219.
- Vennemann, Theo (1988). Preference laws for syllable structure. Berlin, Mouton de Gruyter.
- Vennemann, Theo and Peter Ladefoged (1973). Phonetic features and phonological features. Ln 32: 61-74.
- Vigário, Marina and Sónia Frota (2003). The intonation of Standard and Northern European Portuguese: A comparative and intonational phonology approach. Journal of Portuguese Linguistics 2: 115-137.

- Vigário, Marina, Sónia Frota and Maria João Freitas (2003). From signal to grammar: rhythm and the acquisition of syllable structure. In Barbara Beachley, Amanda Brown and Frances Conlin (eds.) BUCLD 27: Proceedings of the 27th Annual Boston University Conference on Language Development. Somerville, MA, Cascadilla Press, pp.809-821.
- Vihman, Marilyn (1978). Consonant harmony: its scope and function in child language. In Joseph H. Greenberg (ed.) Universals of human language, Vol. 2: Phonology. Stanford, CA, Stanford University Press, pp.281-334.
- Vihman, Marilyn (1992). Early syllables and the construction of phonology. In Charles A. Ferguson, Lise Menn and Carol Stoel-Gammon (eds.) Phonological development: models, research, implications. Timonium, MA, York Press, pp.393-422.
- Vihman, Marilyn (1996). Phonological development: the origins of language in the child. Oxford, U.K., Blackwell.
- Vihman, Marilyn, Shelley L. Velleman and Lorraine McCune (1994). How abstract is child phonology? Towards an integration of linguistic and psychological approaches. In Mehmet Yavas (ed.) First and second language phonology. San Diego, CA, Singular Publishing Group, pp.9-44.
- Vijver, Ruben van de (1998). The iambic issue: iambs as a result of constraint interaction, Holland Institute of Generative Linguistics.
- Voegelin, Charles (1935). Tübatulabal Grammar. University of California Publications in American Archaeology and Ethnology 34, no.2. Berkeley, University of California Press, pp.55-189.
- Waksler, R. (1990). A formal account of glide/vowel alternation in prosodic theory. Doctoral dissertation, Harvard University.
- Walker, Rachel (1997). Mongolian stress, licensing and factorial typology. ROA 172.
- Walker, Rachel (1998). Nasalization, Neutral Segments, and Opacity Effects. Doctoral dissertation, UCSC. [Also ROA 405].
- Walker, Rachel (2000). Nasal reduplication in Mbe affixation. Ph 17: 65-115.
- Walker, Rachel (2000). Nasalization, Neutral Segments, and Opacity Effects, Garland Press.
- Walker, Rachel (2001). Round licensing, harmony, and bisyllabic triggers in Altaic. NLLT 19: 827-878.
- Walker, Rachel (2003a). Nasal and oral consonant similarity in speech errors: Exploring parallels with long-distance nasal agreement. Manuscript, University of Southern California: <http://www-ref.usc.edu/~rwalker/pubs.html>.
- Walker, Rachel (2003b). Reinterpreting transparency in nasal harmony. In Jeroen van de Weijer, Vincent van Heuven and Harry van der Hulst (eds.) The Phonological Spectrum, Part I: Segmental Structure. Current Issues in Linguistic Theory 233. Amsterdam, John Benjamins, pp.37-72.
- Walker, Rachel (In press). Weak triggers in vowel harmony. NLLT.
- Walsh Dickey, Laura (1997). The phonology of liquids. Doctoral dissertation, University of Amherst at Amherst.
- Wang, W.S.-Y. and C.-C. Cheng (1977). Implementation of phonological change: The Shaungfeng Chinese case. In W. S-Y. Wang (ed.) The Lexicon in Phonological Change. The Hague, Mouton, pp.148-158.
- Wang, William S-Y. (1969). Competing changes as a cause of residue. Lg 45: 9-25.
- Watanabe, Honoré (2000). A morphological description of Sliammon, Mainland Comox Salish. Doctoral dissertation, Kyoto University.

- Waterson, Natalie (1971). Child phonology: a prosodic view. JL 7: 179-211.
- Waterson, Natalie (1981). A tentative developmental model of phonological representation. In T. Myers, John Laver and J. Anderson (eds.) The cognitive representation of speech. Amsterdam, The North-Holland Publishing Company, pp.323-333.
- Waterson, Natalie (1987). Prosodic phonology: the theory and its application to language acquisition and speech processing. Newcastle upon Tyne, Grevatt & Grevatt.
- Watkins, L. J. (1984). A grammar of Kiowa. Lincoln and London, University of Nebraska Press.
- Watson, Duane and Edward Gibson (in press). Intonational phrasing and constituency in language production and comprehension. In Merle Horne and Marc van Oostendorp (eds.) Special issue of Studia Linguistica. Oxford, Blackwell
- Wauquier-Gravelines, Sophie and Déborah Suet-Bouret (2004). Acquisition des attaques syllabiques et 'palatal patterns'. Pourquoi yod? Paper presented at Colloque du Réseau "Phonologie", 3 June 2004, Orleans.
- Wedekind, Klaus (1983). A six-tone language of Ethiopia. Journal of Ethiopian studies 16: 129-156.
- Wedel, Andrew (2004). Self organization and categorical behaviour in phonology. Doctoral dissertation, UCSC.
- Weijer, Jeroen van de (1992). Basque affricates and the manner-place dependency. Ln 88: 129-147.
- Weijer, Jeroen van de (1993). The manner-place dependency in complex segments. Linguistics 31: 87-110.
- Weijer, Jeroen van de (1994). Segmental structure and complex segments. Doctoral dissertation, University of Leiden.
- Welmers, William (1959). Tonemics, morphotonemics and tonal morphemes. General Linguistics 4: 1-19.
- Werker, Janet and Richard C. Tees (1984). Cross-language speech perception: evidence for perceptual reorganization during the first year of life. Infant behavior and development 7: 49-63.
- Werker, Janet, Christopher Fennell, Kathleen Corcoran and Christine Stager (2002). Age and vocabulary size influences on the phonological representation of newly learned words in infants aged 14 to 20 months. Infancy 3: 1-30.
- Werker, Janet, D. Geoffrey Hall and Laurel Fais (2004). Restructuring U-shaped functions. Journal of cognition and development 5: 147-151.
- Westbury, J. and P.A. Keating (1980). Central representation of vowel duration. JASA 67: S37A (Abstract).
- Westbury, J.R. (1983). Enlargement of the supraglottal cavity and its relation to stop consonant voicing. JASA 73: 1322-1336.
- Westbury, J.R., M. Hashi and M.J. Lindstrom (1998). Differences among speakers in articulation of American English /r/. Speech Communication 26: 203-226.
- Wetzels, W. Leo (1995). Mid-vowel alternations in the Brazilian Portuguese verb. Ph 12: 281-304.
- Wetzels, W. Leo and Engin Sezer (eds.) (1986). Studies in compensatory lengthening. Dordrecht, Foris.
- Wetzels, W. Leo and Joan Mascaró (2001). The typology of voicing and devoicing. Lg 77.2: 207-244.
- Whalen, D., C. T. Best and J. R. Irwin (1997). Lexical effects in the perception of American /p/ allophones. JPh 25: 501-528.

- Whalen, D.H. and P.S. Beddor (1989). Connections between nasality and vowel duration and height: elucidation of the Eastern Algonquian intrusive nasal. Lg 65: 457-486.
- Wightman, C. W., S Shattuck-Hufnagel, M Ostendorf and P. J. Price (1992). Segmental durations in the vicinity of prosodic boundaries. JASA 91: 1707-1717.
- Wilbur, Ronnie (1973). The phonology of reduplication. Doctoral dissertation, University of Illinois, Urbana-Champaign.
- Wilkinson, Karina (1988). Prosodic structure and Lardil phonology. LI 19.2: 325-334.
- Wilson, Colin (2000). Targeted constraints: an approach to contextual neutralization in Optimality Theory. Doctoral dissertation, Johns Hopkins University.
- Wilson, Colin (2001). Consonant cluster neutralization and targeted constraints. Ph 18: 147-197.
- Wilson, Colin (2003a). Analyzing unbounded spreading with constraints: marks, targets, and derivations. Manuscript, UCLA, Los Angeles.
- Wilson, Colin (2003b). Experimental investigation of phonological naturalness. In G. Garding and M. Tsujimura (eds.) West Coast Conference on Formal Linguistics. Vol.22. Cambridge, MA, Cascadilla Press, pp.533-546.
- Woodbury, Anthony (1987). Meaningful phonological processes: A consideration of Central Alaskan Yupik Eskimo prosody. Lg 63: 685-740.
- Wright, J.T. (1986). The behavior of nasalized vowels in the perceptual vowel space. In J.J. Ohala and J.J. Jaeger (eds.) Experimental Phonology. Orlando, Academic Press, pp.45-67.
- Wright, R., S. Hargus and K. Davis (2002). On the categorization of ejectives: data from Witsuwit'en. JIPA 32: 43-77.
- Wright, Richard (1996). Consonant clusters and cue preservation in Tsou. Doctoral dissertation, UCLA.
- Wright, Richard (2003). Factors of lexical competition in vowel articulation. In John Local, Richard Ogden and Rosalind Temple (eds.) Phonetic interpretation: Papers in Laboratory Phonology VI. Oxford, OUP, pp.75-87.
- Xu, Y. (1998). Consistency of tone-syllable alignment across different syllable structures and speaking rates. Phonetica 55: 179-203.
- Xu, Y. (1999). Effects of tone and focus on the formation and alignment of f0 contours. JPh 27: 55-105.
- Xu, Yi (1994). Production and perception of coarticulated tones. JASA 95.4: 2240-2253.
- Xu, Yi (in press). Understanding tone from the perspective of production and perception. Language and Linguistics.
- Xu, Yi and Q. Emily Wang (2001). Pitch targets and their realization: evidence from Mandarin Chinese. Speech Communication: 319-337.
- Yavas, M. (1998). Phonology development and disorders. San Diego, CA, Singular Publishing.
- Yip, Moira (1980). The tonal phonology of Chinese. Doctoral dissertation, MIT.
- Yip, Moira (1988). The Obligatory Contour Principle and phonological rules: A loss of identity. LI 19: 65-100.
- Yip, Moira (1989a). Contour tones. Ph 6.1: 149-174.
- Yip, Moira (1989b). Feature geometry and cooccurrence restrictions. Ph 6: 349-374.
- Yip, Moira (1991). Coronals, consonant clusters, and the coda condition. In Carole Paradis and Jean-François Prunet (eds.) The special status of coronals. Internal

- and external evidence. *Phonetics and Phonology*. San Diego, Academic Press, pp.61-78.
- Yip, Moira (1992). Reduplication with fixed melodic material. *NELS 21*. Amherst, MA, GLSA, pp.459-474.
- Yip, Moira (1995). Tone in East Asian languages. In John Goldsmith (ed.) *Handbook of phonological theory*. Oxford, Basil Blackwell, pp.476-494.
- Yip, Moira (1998). Identity avoidance in phonology and morphology. In Steven G. LaPointe, Diane K. Brentari and Patrick M. Farrell (eds.) *Morphology and its relation to phonology and syntax*. Stanford, CSLI, pp.216-246.
- Yip, Moira (1999). Feet, tonal reduction and speech rate at the word and phrase level in Chinese. In René Kager and Wim Zonneveld (eds.) *Phrasal phonology*. Nijmegen, Nijmegen University Press, pp.171-194.
- Yip, Moira (2001a). The complex interaction of tone and prominence. In M. Kim and U. Strauss (eds.) *NELS 31*. Amherst, MA, GLSA, pp.531-545.
- Yip, Moira (2001b). Segmental unmarkedness versus input preservation in reduplication. In Linda Lombardi (ed.) *Segmental phonology in Optimality Theory: Constraints and representations*. Cambridge, CUP, pp.206-228.
- Yip, Moira (2002). *Tone*. Cambridge, CUP.
- Yip, Moira (2004). Lateral survival: An OT account. *International Journal of English Studies* 4.2: 25-51.
- Yu Cho, Young-Mee (1991). On the universality of the coronal articulator. In Carole Paradis and Jean-François Prunet (eds.) *The special status of coronals: Internal and external evidence*. San Diego, CA, Academic Press
- Yu, Alan (2003). *The morphology and phonology of infixation*. Doctoral dissertation, UCB.
- Zamuner, Tania (2003). *Input-based phonological acquisition*. New York, NY, Routledge.
- Zamuner, Tania, Annemarie Kerkhoff, Paula Fikkert and Ellen Westrek (2005). *Dutch children's acquisition of morpho-phonological alternations in plural formation*. Manuscript, Radboud University of Nijmegen and Utrecht University.
- Zamuner, Tania, LouAnn Gerken and Michael Hammond (2004). Phonotactic probabilities in young children's speech production. *JCL* 31.3: 515-536.
- Zec, Draga (1988). *Sonority constraints on prosodic structure*. Doctoral dissertation, Stanford University.
- Zec, Draga (1995). Sonority constraints on syllable structure. *Ph* 12: 85-129.
- Zec, Draga (1999). Footed tones and tonal feet: rhythmic constituency in a pitch accent language. *Ph* 16: 225-264.
- Zec, Draga (2000). Multiple sonority thresholds. In T. H. King and I. A. Sekerina (eds.) *The 8th Annual Workshop on Formal Approaches to Slavic Linguistics*. Ann Arbor, Michigan Slavic Publications, pp.382-413.
- Zec, Draga (2003). Prosodic weight. In Caroline Féry and Ruben van de Vijver (eds.) *The syllable in Optimality Theory*. Cambridge, CUP, pp.123-143.
- Zec, Draga (2005). Prosodic differences among function words. *Ph* 22.
- Zhang, Jie (2000a). The phonetic basis for tonal melody mapping. *Proceedings of the West Coast Conference on Formal Linguistics 19*. Somerville, MA, Cascadilla Press, pp.603-616.
- Zhang, Jie (2000b). Phonetic duration effects on contour tone distribution. In M. Hirotani, Andries Coetzee, Nancy Hall and J.-Y. Kim (eds.) *NELS 30*. Vol.2, pp.775-785.

- Zhang, Jie (2001). The effects of duration and sonority on contour tone distribution - typological survey and formal analysis. Doctoral dissertation, UCLA. [Also ROA 452].
- Zhang, Jie (2002). The effects of duration and sonority on contour tone distribution: typological survey and formal analysis. New York, Routledge.
- Zhang, Jie (2004). The role of contrast-specific and language-specific phonetics in contour tone distribution. In Bruce Hayes, Donca Steriade and Robert Kirchner (eds.) Phonetically based phonology. Cambridge, CUP, pp.157-190.
- Zhang, Jie and Yuwen Lai (2005). The psychological reality of Mandarin tone sandhi. Poster presented at the annual LSA meeting. Vol. Jan 5-9, 2005. Oakland, CA
- Zhang, Z. (1988). Tone and tone sandhi in Chinese. Doctoral dissertation, Ohio State University.
- Ziervogel, D., P. J. Wetzel and T. N. Makuya (1972). A Handbook of the Venda Language. Pretoria, University of South Africa Press.
- Zoll, Cheryl (1996). Parsing below the segment in a constraint based framework. Doctoral dissertation, UCB. [Also ROA 143].
- Zoll, Cheryl (1997). Conflicting directionality. Ph 14: 263-286.
- Zoll, Cheryl (1998). Positional markedness, positional faithfulness, and licensing. Manuscript, MIT.
- Zoll, Cheryl (2001). Constraints and representations in subsegmental phonology. In Linda Lombardi (ed.) Segmental phonology in Optimality Theory. Cambridge, CUP, pp.46-78.
- Zoll, Cheryl (2003). Optimal tone mapping. LJ 34.2: 225-268.
- Zoll, Cheryl (2004). Positional asymmetries and licensing. In John McCarthy (ed.) Optimality Theory in phonology: a reader. Oxford, Blackwell, pp.365-378.
- Zsiga, E.C. (2000). Phonetic alignment constraints: Consonant overlap and palatalization in English and Russian. JPh 28: 69-102.
- Zsiga, Elizabeth C. (1995). An acoustic and electropalatographic study of lexical and postlexical palatalization in American English. In Bruce Connell and Amalia Arvaniti (eds.) Phonology and phonetic evidence: Papers in Laboratory Phonology IV. Cambridge, CUP, pp.282-302.
- Zubizarreta, María Luisa (1994). On Some Prosodically Governed Syntactic Operations. In Guglielmo Cinque, Jan Koster, Jean-Yves Pollock, Luigi Rizzi and Raffaella Zanuttini (eds.) Paths Toward Universal Grammar. Studies in Honor of Richard S. Kayne. Washington, Georgetown University Press, pp.473-485.
- Zubizarreta, Maria Luisa (1998). Prosody, focus and word order. LI Monographs vol. 33. Cambridge, MA, MIT Press.
- Zubritskaya, Katya (1997). Mechanism of sound change in Optimality Theory. Language variation and change 9.1: 121-48.
- Zuraw, Kie (1996). Floating phonotactics: Infixation and reduplication in Tagalog loanwords. MA thesis, UCLA.
- Zuraw, Kie (2000). Patterned exceptions in phonology. Doctoral dissertation, UCLA.
- Zuraw, Kie (2003). Aggressive reduplication. Ph 19: 395-439.