
REFERÊNCIAS

ABERCROMBIE, D. *Elements of general phonetics*. Edinburgh: Edinburgh University Press, 1968.

ALBANO, E. O “tear encantado”, a complexidade, a tecnologia digital e o pensamento interdisciplinar sobre a linguagem. *Remate de Males*, v. 29, p. 41-57, 2009.

ALBANO, E. *O gesto e suas bordas*: esboço de fonologia acústico-articulatória do português brasileiro. Campinas: Mercado de Letras, 2001.

ALVES, I. M. *Neologismo*: criação lexical. 2. ed. São Paulo: Ática, 1994.

ARANTES, P. *Integrando produção e percepção de proeminências secundárias numa abordagem dinâmica do ritmo da fala*. Tese (Doutorado) – Campinas, Universidade Estadual de Campinas, 2010a.

ARANTES, P. *Intensity*. Script para Praat. 2008. Disponível em: code.google.com/p/praat-tools/.

ARANTES, P. *Monofy*. Script para Praat. 2010b. Disponível em: code.google.com/p/praat-tools/.

ARANTES, P. *Slicer*. Script para Praat. 2010c. Disponível em: code.google.com/p/praat-tools/.

ARAÚJO, G. *O acento em português*: abordagens fonológicas. São Paulo: Parábola, 2007.

ARBIB, M. Mirror system activity for action and language is embedded in the integration of dorsal and ventral pathways. *Brain and Language*, v. 112, p. 12-24, 2010.

AUDACITY Team. Audacity 1.2.6. 2008. Disponível em: audacity.sourceforge.net/. Acesso: 01/05/2010.

BAAYEN, R. *Analyzing Linguistic Data: A Practical Introduction to Statistics Using R*. Cambridge: Cambridge University Press, 2008.

BAAYEN, R.; MCQUEEN, J.; DIJKSTRA, T.; SCHREUDER, R. Frequency effects in regular inflectional morphology: revisiting Dutch plurals. In: BAAYEN, R.; SCHREUDER, R. *Morphological Structure in Language Processing*. New York: Mouton de Gruyter, 2003.

BARBOSA, P. *Incursões em torno do ritmo da fala*. Campinas: Pontes, 2006.

BARLOW, M.; KEMMER, S. (Ed.). *Usage-based models of language*. Stanford: CSLI, 2000.

BATES, D. lme4: Mixed-effects modeling with R. Springer, 2010. Disponível em: lme4.r-forge.r-project.org/lMMwR/lrgprt.pdf. Acesso em 03/11/2012.

BATES, E.; APPELBAUM, M.; ALLARD, L. Statistical constraints on the use of single cases in neuropsychological research. *Brain and Language*, v. 40, n. 3, p. 295-329, April 1991.

BECKNER, C. et al. Language is a complex adaptative system: position paper. In: ELLIS, N.; LARSEN-FREEMAN, D. (Ed.). *Language as a Complex Adaptive System*. Oxford: Blackwell, 2009. p. 1-26.

BELL, A. Accent placement and perception of prominence in rhythmic structures. In: HYMAN, L. (Ed.) *Studies in Stress and Accent*. Los Angeles: University of Southern California, 1977. p. 1-13.

BISOL, L. (Org.) *Introdução aos estudos de fonologia no português*. 2. ed. Porto Alegre: EDIPUCRS, 1999.

BISOL, L. O acento e o pé métrico binário. *Cadernos de Estudos Lingüísticos*, v. 22, p. 69-80, 1992.

- BOERSMA, P.; WEENINK, D. *Praat: doing phonetics by computer*. Versão 5.0.44. Amsterdam: University of Amsterdam, 2008. Disponível em: http://www.fon.hum.uva.nl/praat/download_win.html. Acesso em: 30 mar. 2009.
- BREGMAN, A. S. *Auditory scene analysis: the perceptual organization of sound*. Cambridge: MIT Press, 1994.
- BROCCIAS, C. Cognitive approaches to grammar. In: KRISTIANSEN, G. *Cognitive linguistics: current applications and future perspectives*. New York: Mouton de Gruyter, 2006. p. 81-115.
- BROWMAN, C.; GOLDSTEIN, L. Towards an articulatory phonology. *Phonology Yearbook*, 3, 219-252, 1986.
- BRUEL-JUNGERMAN, E.; DAVIS, S.; LAROCHE, S. Brain Plasticity Mechanisms and Memory: A Party of Four. *Neuroscientist*, v. 13, p. 492-505, 2007.
- BYBEE, J. *Language, Usage and Cognition*. Cambridge: Cambridge University Press, 2010.
- BYBEE, J. *Morphology: a study of the relation between meaning and form*. Amsterdam: John Benjamins, 1985.
- BYBEE, J. *Phonology and Language Use*. Cambridge: Cambridge University Press, 2001.
- BYBEE, J. Regular Morphology and the Lexicon. *Language and Cognitive Processes*, v. 10, n. 5, p. 425-455, 1995.
- BYBEE, J. Sequentiality as the basis of constituent structure. In: GIVÓN, T.; MALLE, B. (Ed.). *The evolution of language out of pre-language*. Amsterdam: John Benjamins, 2002a. p. 109-132.
- BYBEE, J. Word frequency and context of use in the lexical diffusion of phonetically conditioned sound change. *Language Variation and Change*, v. 14, p. 261-290, 2002b.
- BYBEE, J.; HOPPER, P. (Ed.). *Frequency and the emergence of linguistic structure*. Amsterdam: John Benjamins, 2001.
- BYNON, T. *Historical linguistics*. Cambridge: Cambridge University Press, 1986.
- BYRD, D.; CHOI, S. At the juncture of prosody, phonology, and phonetics: The interaction of phrasal and syllable structure in shaping the timing of consonant gestures. *Laboratory Phonology 10*. Berlim: Mouton de Gruyter, 2010.
- CAGLIARI, L. C. *Acento em português*. Campinas, SP: Edição do autor, 1999.

- CAIRNS, H. *The acquisition of language*. Austin: PRO-ED, 1986.
- CÂMARA JUNIOR, J. *Estrutura da língua portuguesa*. 2. ed. Petrópolis: Vozes, 1970.
- CANTONI, M.; CRISTÓFARO, T. Verbal Stress Assignment in Brazilian Portuguese and the Prosodic Interpretation of Segmental Sequences. In: CONFERENCE ON SPEECH PROSODY, 4th., 2008, Campinas. *Proceedings...* Campinas: IEL, 2008. p. 587-590.
- CANTONI, M. Efeito da frequência de ocorrência na identificação de padrões acentuais. *ReVEL*, edição especial n. 14, 2017.
- CHOMSKY, N. *The minimalist program*. Cambridge, MA: MIT, 1995.
- CHOMSKY, N. Three models for the description of language. *IRE Transactions on Information Theory*, v. 2, n. 3, p. 113–124, 1956.
- CHOMSKY, N.; HALLE, M. *The sound pattern of English*. New York: Harper & Row, 1968.
- CHOMSKY, N. *Language and mind*. Ed. amp. New York: 1972.
- CLEMENTS, N. The geometry of phonological features. *Phonology Yearbook*, v. 2, p. 225-252, 1985.
- COLLISCHONN, G. Acento secundário em português. *Letras de Hoje*, v. 29, n. 4, p. 43-53, 1994.
- CONNINE, C.; TITONE, D.; WANG, J. Auditory word recognition: Extrinsic and intrinsic effects of word frequency. *Journal of Experimental Psychology: Learning, Memory, and Cognition*, v. 19, n. 1, p. 81-94, Jan 1993.
- CONSONI, F. *O acento lexical como pista para o reconhecimento de palavras: uma análise experimental em palavras segmentadas da língua portuguesa*. 2006. Dissertação (Mestrado) – Universidade de São Paulo, São Paulo.
- CRAWLEY, M. *The R Book*. Chichester: John Wiley & Sons, 2007.
- CRISTÓFARO-SILVA, T.; GOMES, C. Representações múltiplas e organização do componente linguístico. *Fórum Linguístico*, v. 4, p. 147-177, 2007.
- CROFT, W.; CRUSE, D. *Cognitive linguistics*. Cambridge: Cambridge University Press, 2004.
- CRUTTENDEN, A. *Intonation*. 2nd. ed. Cambridge: Cambridge University Press, 1997.

- CRYSTAL, D. *A dictionary of linguistics and phonetics*. 3rd ed. Oxford: Blackwell, 1995.
- CUMMINS, F.; PORT, R. Rhythmic constraints on stress timing in English. *Journal of Phonetics*, v. 26, n. 2, p. 145-171, 1997.
- CUTLER, A. Lexical stress. In: PISONI, D. B.; REMEZ, R. E. *Handbook of Speech Perception*. Oxford: Blackwell, 2005. p. 264-289.
- CUTLER, A. Phoneme-monitoring reaction time as a function of preceding intonation contour. *Perception & Psychophysics*, v. 20, n. 1, p. 55-60, 1976.
- DOOLING, J. Rhythm and syntax in sentence perception. *Journal of Verbal Learning and Verbal Behavior*, v. 13, n. 3, p. 255–264, June 1974.
- DUNN, M.; GREENHILL, S.; LEVINSON, S.; GRAY, R. Evolved structure of language shows lineage-specific trends in word-order universals. *Nature*, v. 473, n. 7345, p. 79-82, May 2011.
- ELLIS, N.; LARSEN-FREEMAN, D. (Ed.). *Language as a Complex Adaptive System*. Oxford: Blackwell, 2009.
- ELMAN, J. et. al. *Rethinking innateness: a connectionist perspective on development*. Cambridge, MA: MIT Press, 1996.
- EMBLETON, Sheila; JOSEPH, John E.; NIEDEREHE, Hans-Josef (Eds.). *The emergence of the modern language sciences: studies on the transition from historical-comparative to structural linguistics in honour of E.F.K. Koerner*. Amsterdam: John Benjamins, 1999.
- FANT, G. *Acoustic theory of speech production: with calculations based on X-Ray studies of Russian articulations*. 2. ed. The Hague: Mouton, 1970 [1960].
- FANT, G. The source filter concept in voice production. *Speech, Music and Hearing – Quarterly Progress and Status Report*, v. 22, p. 21-37, 1981.
- FARIA, E. *Fonética histórica do latim*. 2. ed. Rio de Janeiro: Acadêmica, 1970.
- FARIA, E. *Gramática da língua latina*. 2. ed. rev. aum. Brasília: FAE, 1995.
- FARRELL, P. Spanish stress: a cognitive Analysis. *Hispanic Linguistics*, v. 4, n. 1, p. 21-56, Spring 1990.
- FERNANDES, N. *Contribuição para uma análise instrumental da acentuação e intonação do Português*. Dissertação (Mestrado) – São Paulo, Universidade Estadual de São Paulo, 1977.

- FERREIRA NETO, W. O acento na língua portuguesa. In: ARAÚJO, G. *O acento em português: abordagens fonológicas*. São Paulo: Parábola, 2007. p. 21-36.
- FODOR, J. *The modularity of mind: an essay on faculty psychology*. 9th ed. Cambridge, MA: The MIT Press, 1995.
- FORSTER, K. I.; FORSTER, J. C. DMDX: A windows display program with millisecond accuracy. *Behavior Research Methods, Instruments, & Computers*, v. 35, p. 116-124, 2003.
- FUCHS, S.; WEIRICH. M.; PAPE, D.; PERRIER, P. (Ed.). *Speech Planning and Dynamics*. Frankfurt: Peter Lang, 2012.
- GAFOS, A. A Grammar of Gestural Coordination. *Natural Language and Linguistic Theory*, v. 20, p. 269-337, 2002.
- GEERAERTS, D. *Cognitive linguistics: basic readings*. Berlin; New York: Mouton de Gruyter, 2006.
- GEERAERTS, D. *Theories of lexical semantics*. Oxford University Press, 2010.
- GEERAERTS, D.; CUYCKENS, H. Introducing Cognitive Linguistics. In: _____ (Ed.). *The Oxford handbook of cognitive linguistics*. New York: Oxford University Press, 2007. p. 3-21.
- GELDER, T. van; PORT, R. It's about time: An overview of the dynamical approach to cognition. In: PORT, R.; GELDER, T. van (Ed.). *Mind as Motion: Explorations in the Dynamics of Cognition*. MIT: 1995. p. 1-43.
- GOLDINGER, S. On the nature of perceptual adjustments to voice. In: JOHNSON, K.; MULLENIX, J. (Ed.) *Talker variability in speech processing*. San Diego: Academic Press, 1997. p. 33-66.
- GOLDSMITH, J. *Autosegmental phonology*. Ph.D. Dissertation – Bloomington, MIT / Indiana University Linguistics Club, 1976.
- GOLDSTONE, R.; HENDRICKSON, A. Categorical perception: Advanced Review. *WIREs Cognitive Science*, v. 1, p. 69-78, Dec 2009. Disponível em: wires.wiley.com/cogsci. Acesso: 20/03/2012.
- GREENBERG, J. *Genetic Linguistics: Essays on theory and method*. Edited by William Croft. New York: Oxford University Press, 2005a.
- GREENBERG, J. *Language universals: with special reference to feature hierarchies*. Berlin; New York: Mouton de Gruyter, 2005b.
- HADAR, U. Speech-related body movement in aphasia: period analysis of upper arms and head movement. *Brain and Language*, v. 41, p. 339-366, 1991.

- HALLE, M.; VERGNAUD, J.-R. Three-dimensional phonology. *Journal of Linguistic Research*, v. 1, p. 83-105, 1987.
- HANDEL, S. *An introduction to the perception of auditory events*. Cambridge, MA: MIT, 1993.
- HAUSER, M.; CHOMSKY, N.; FITCH, W. The Faculty of Language: What Is It, Who Has It, and How Did It Evolve? *Science*, v. 298, p. 1569-1579, Nov. 2002.
- HAWKINS, S. Roles and representations of systematic fine phonetic detail in speech understanding. *Journal of Phonetics*, v. 31, p. 373-405, 2003.
- HAY, J.; PIERREHUMBERT, J.; BECKMAN, M. Speech perception, well-formedness and the statistics of the lexicon. *Papers in Laboratory Phonology VI*, p. 58-74, 2004.
- HAYES, B. *Metrical Stress Theory: Principles and Case Studies*. Chicago: University of Chicago Press, 1995.
- HEBB, D. *The organization of behavior: A neuropsychological theory*. New York: John Wiley and Sons, 1949.
- HIRST, D.; DI CRISTO, A. *Intonation systems: a survey of twenty languages*. Cambridge: Cambridge University Press, 1998.
- HINTZMAN, D. “Schema Abstraction” in a Multiple-Trace Memory Model. *Psychological Review*, v. 93, n. 4, p. 411-428, 1986.
- HOGG, R.; MCCULLY, C. *Metrical Phonology: a coursebook*. Cambridge: Cambridge University Press, 1987.
- HYMAN, L. On the nature of linguistic stress. In: _____. (Ed.) *Studies in Stress and Accent*. Los Angeles: University of Southern California, 1977. p. 37-82.
- HYMAN, L. Word-prosodic typology. *Phonology*, 23, p. 225-257, 2006.
- JAKOBSON, R.; FANT, G.; HALLE, M. *Preliminaries to speech analysis*. MIT, 1952.
- JAKOBSON, R.; HALLE, M. *Fundamentals of Language*. 2. ed. Paris: Mouton, 1971.
- JOHNSON, K. The auditory/perceptual basis for segmentation. *OSU Working Papers in Linguistics*, v. 50, p. 101-113, 1997.
- JOHNSON, K.; MULLENIX, J. Complex representations used in speech processing: Overview of the book. In: JOHNSON, K.; MULLENIX, J. (Ed.). *Talker variability in speech processing*. San Diego: Academic Press, 1997. p. 1-8.

- JONG, K. The supraglottal articulation of prominence in English: Linguistic stress as localized hyperarticulation. *Journal of the Acoustical Society of America*. v. 97, n. 1, Jan. 1995.
- KELSO, J. *Dynamic Patterns: The Self Organization of Brain and Behavior*. Cambridge, MA: MIT Press, 1995.
- KEMPS, R.; ERNESTUS, M.; SCHREUDER, R.; BAAYEN, R. Prosodic cues for morphological complexity: The case of Dutch plural nouns. *Memory Cognition*, v. 33, n. 3, p. 430-446, 2005.
- KENSTOWICZ, M. *Phonology in Generative Grammar*. Oxford: John Wiley and Sons, 1993.
- KENT, R.; READ, C. *The acoustic analysis of speech*. San Diego: Singular, 1992.
- KRISHNAMURTHY, A. *Study of vocal fold vibration and the glottal sound source using synchronized speech, eletroglottography and ultra-high speed laryngeal films*. Ph.D. Dissertation – University of Florida, 1983.
- LABOISSIÈRE, R.; ALMEIDA, L.; YEHIA, H.; CRISTÓFARO-SILVA, T. On-going mixing of vowel categories in verbal morphology in Brazilian Portuguese: The importance of fine phonetic detail. *2nd Workshop on Sound Change*, Seeon, Germany, 2012.
- LADD, D. R. *Intonational Phonology*. 2nd. ed. Cambridge: Cambridge University Press, 2008.
- LADEFOGED, P. *Elements of Acoustic Phonetics*. Chicago: University Press, 1996.
- LADEFOGED, P. *A course in phonetics*. 2nd ed. Fort Worth: Harcourt Brace College, 1982.
- LADEFOGED, P.; MADDIESON, I. *The Sounds of the World's Languages*. Oxford: Blackwell, 1996.
- LADEFOGED, P.; MCKINNEY, N. Loudness, sound pressure level and subglottal pressure in speech. *The Journal of the Acoustical Society of America*, v. 35, n. 4, p. 454-460, April 1963.
- LAKOFF, G. *Women, Fire, and Dangerous Things: what categories reveal about the mind*. Chicago: University of Chicago Press, 1987.
- LANGACKER, R. A Dynamic Usage-Based Model. In: BARLOW, M.; KEMMER, S. (Ed.). *Usage-based models of language*. Stanford: CSLI, 2000. p. 1-63.

- LANGACKER, R. *Foundations of cognitive grammar*. Stanford: Stanford University, 1987. 2 v.
- LANGACKER, R. *Grammar and conceptualization*. Berlin; New York: Mouton de Gruyter, 1999.
- LAVER, J. *Principles of phonetics*. Cambridge: Cambridge University Press, 1994.
- LEE, S. H. Fonologia lexical do português. *Cadernos de Estudos Linguísticos*, v. 23, p. 103-120, jul./dez. 1992.
- LEE, S. H. *Morfologia e fonologia lexical do português do Brasil*. Tese (Doutorado) – Campinas, Universidade Estadual de Campinas, Instituto de Estudos da Linguagem, 1995.
- LEE, S. H. O acento primário no português: uma análise unificada na teoria da otimalidade. In: ARAÚJO, G. *O acento em português: abordagens fonológicas*. São Paulo: Parábola, 2007. p. 121-144.
- LEITE, C. *Sequências de (occlusiva alveolar + sibilante alveolar) como um padrão inovador no português de Belo Horizonte*. 2006. Dissertação (Mestrado) – Universidade Federal de Minas Gerais, Belo Horizonte.
- LEITE, Y. *Portuguese stress and related rules*. Tese (Doutorado) – University of Texas at Austin, 1974.
- LIBERMAN, A. M.; HARRIS, K. S., HOFFMAN, H. S.; GRIFFITH, B. C. The discrimination of speech sounds within and across phoneme boundaries. *Journal of Experimental Psychology*, v. 54, p. 358-368, 1957.
- LIBERMAN, M.; PRINCE, A. On stress and linguistic rhythm. *Linguistic Inquiry*, v. 8, p. 249-336, 1977.
- LIBREOFFICE. v. 3.3.0. The Document Foundation, 2010. Disponível em: <http://www.libreoffice.org>. Acesso: 27/12/2010.
- LIEBENTHAL, E.; BINDER, J.; SPITZER, S.; POSSING, E.; MEDLE, D. Neural Substrates of Phonemic Perception. *Cerebral Cortex*, v. 15, p. 1621-1631, October 2005.
- MACWHINNEY, B. (Ed.) *The emergence of language*. Mahwah: Lawrence Erlbaum, 1999.
- MAJOR, R. Stress and rhythm in Brazilian Portuguese. *Language*, v. 61, n. 2, p. 259-282, 1985.

- MARASEK, K. Glottal correlates of the word stress and the tense/lax opposition in German. *Proceedings of the ICSLP*, University of Stuttgart, Stuttgart, v. 96, p. 1573-1576, 1996.
- MATLIN, M. *Cognition*. 3rd ed. Hacourt Brace, 1994.
- MCCARTHY, J.; PRINCE, A. Prosodic Morphology. In: GOLDSMITH, J. (Ed.). *Phonological theory: The essential readings*. Oxford: Basil Blackwell, 1999.
- MEDIN, D.; SCHAFFER, M. Context Theory of Classification Learning. *Psychological Review*, v. 85, n. 3, p. 207-238, 1978.
- MEIRELES, A. *Reestruturações rítmicas da fala no português brasileiro*. 2007. Tese (Doutorado em Lingüística) – Instituto de Estudos da Linguagem, Universidade Estadual de Campinas, Campinas.
- MOATES, D.; SCHUMACHER, G. *An introduction to cognitive psychology*. Belmont: Wadsworth, 1980.
- MOOSHAMMER C.; FUCHS, S. Stress distinction in German: Simulating kinematic parameters of tongue tip gestures. *Journal of Phonetics*, v. 30, p. 337-355, 2002.
- MORAES, J. A. Intonation in Brazilian Portuguese. In: HIRST, D.; DI CRISTO, A. *Intonation systems: a survey of twenty languages*. Cambridge: Cambridge University Press, 1998.
- NESPOR, M.; VOGEL, I. *Prosodic phonology*. Dordrecht: Foris, 1986.
- NIELSEN, K. Effect of lexical frequency and neighborhood density on audiovisual spoken recognition . *ICPhS XVII*, 2011.
- NOSOFSKY, R. Attention, Similarity, and the Identification-Categorization Relationship. *Journal of Experimental Psychology*, v. 115, n. 1, p. 39-57, 1986.
- OLIVEIRA, D. Gradualidade e freqüência: contribuições do Modelo de Exemplar e da Fonologia de Uso ao estudo da variação sonora nas seqüências de (sibilante + africada alveopalatal). Trabalho de conclusão da disciplina LIG917. FALE, UFMG. 2003. ms.
- ORTEGA-LLEBARIA, M.; PRIETO, P. Disentangling stress from accent in Spanish: production patterns of stress contrast in deaccented syllables. In: PRIETO, P.; MASCARÓ, J.; SOLÉ, M. J. (Ed.). *Segmental and Prosodic Issues in Romance Phonology*. John Benjamins: Amsterdam/ Philadelphia, 2007. p. 155-175.

- PAGEL, M.; ATKINSON, Q.; MEADE, A. Frequency of word-use predicts rates of lexical evolution throughout Indo-European history. *Nature*, v. 449, p. 717-720, 2007.
- PALMER, G. *Toward a theory of cultural linguistics*. Austin: University of Texas Press, 1999.
- PIERREHUMBERT, J. Exemplar dynamics: Word frequency, lenition and contrast. In: BYBEE, J.; HOPPER, P. (Ed.). *Frequency and the emergence of linguistic structure*. Amsterdam: John Benjamins, 2001a. p. 137-157.
- PIERREHUMBERT, J. Stochastic phonology. *GLOT*, v. 5, n. 6, p. 1-13, 2001b.
- PIERREHUMBERT, J. Probabilistic Phonology: discrimination and robustness. In: BOD, R.; HAY, J.; JANNEDY, S. (Ed.). *Critical Introduction to Phonology*. Cambridge, MA: MIT, 2003. p. 177-228.
- PIERREHUMBERT, J. *The Phonology and Phonetics of English Intonation*. Ph.D. Dissertation – MIT, Cambridge, MA, 1980.
- PIERREHUMBERT, J.; BECKMAN, M. *Japanese Tone Structure*. Cambridge, MA: MIT Press, 1988.
- PIERREHUMBERT, J.; BECKMAN, M.; LADD, R. Conceptual foundations of phonology as a laboratory science. In: BURTON-ROBERTS, N.; CARR, P.; DOCHERTY, G. (Ed.). *Phonological Knowledge*. Oxford: Oxford University Press, 2000. p. 273-303.
- PINKER, S. *The language instinct*. New York: William Morrow, 1994.
- PHILLIPS, B. Lexical diffusion, lexical frequency, and lexical analysis. In: BYBEE, J.; HOPPER, P. (Ed.). *Frequency and the emergence of linguistic structure*. Amsterdam: John Benjamins, 2001. p. 123-136.
- PHILLIPS, B. *Word frequency and lexical diffusion*. New York: Palgrave Macmillan, 2006.
- POPPER, K. *The logic of scientific discovery*. New York: Harper TorchBooks, 1968.
- PORT, R. How are words stored in memory? Beyond phones and phonemes. *New Ideas in Psychology*, v. 25, p. 143-170, 2007.
- PRINCE, A.; SMOLENSKY, P. Optimality Theory: Constraint Interaction in Generative Grammar. *Rutgers Optimality Archive* (ROA), 2002. Disponível em: <http://roa.rutgers.edu/>. Acesso: 25/08/2008.

R Development Core Team. *R: A Language and Environment for Statistical Computing*. v. 2.13.0, Vienna – Áustria, 2011. Disponível em: <http://www.r-project.org/>. Acesso: 26/04/2011.

REPP, B. Phonetic trading relations and context effects: New experimental evidence for a speech mode of perception. *Psychological Bulletin*, v. 92, p. 81-110, 1982.

REPP, B. Categorical perception: Issues, methods, findings. In: LASS, N. (Ed.). *Speech and language: Advances in basic research and practice*, v. 10, p. 243-335, 1984.

ROSCH, E. Principles of categorization. In: ROSCH, E.; LLOYD, B. (Ed.). *Cognition and Categorization*. Hillsdale, NJ: Lawrence Erlbaum Associates, 1978. p. 27-48.

ROSENZWEIG, M.; POSTMAN, L. Frequency of usage and the perception of words. *Science*, v. 127, p. 263-266, 1958.

ROTHENBERG, M. A new inverse-filtering technique for deriving the glottal airflow waveform during voicing. *The Journal of the Acoustical Society of America*, v. 53, n. 6, p. 1632-1645, June 1973.

ROTHENBERG, M.; MASHIE, J. Monitoring Vocal Fold Abduction Through Vocal Fold Contact Area. *Journal of Speech and Hearing Research*, v. 31, p. 338-351, Sep. 1988.

SALTZMAN, E., NAM, H., KRIVOKAPIĆ, J.; GOLDSTEIN, L. A task-dynamic toolkit for modeling the effects of prosodic structure on articulation. *Proceedings of Speech Prosody 2008*.

SALTZMAN, E.; MUNHALL, K. A dynamical approach to gestural patterning in speech production. *Ecological Psychology*, v. 1, n. 4, p. 333-382, 1989.

SAMPSON, G. *The “language instinct” debate*. London; New York: Continuum, 2005.

SCHLICK, M.; CARNAP, R.; POPPER, K. *Coletânea de textos*. São Paulo: 1975.

SELKIRK, E. The role of prosodic categories in English word stress. *Linguistic Inquiry*, v. 11, p. 563-605, 1980.

SILVA, R. V. *O português arcaico: fonologia*. 2. ed. São Paulo: Contexto, 1995.

SILVA, T. *Fonética e fonologia do português: roteiro de estudos e guia de exercícios*. 6. ed. rev. São Paulo: Contexto, 2002

- SILVERMAN, D. *A critical introduction to phonology*: Of sound, mind, and body. Continuum International, 2006.
- SINHA, C. Biology, Culture and the Emergence and Elaboration of Symbolization. In: SALEEMI, A.; BOHN, O.; GJEDDE, A. (Ed.). *In search of a language for the mind/brain*: Can the Multiple Perspectives be Unified? Aarhus: Aarhus University Press, 2005. p. 311-335.
- SINHA, C. Cognitive linguistics, psychology, and cognitive science. In: GEERAERTS, D.; CUYCKENS, H. (Ed.). *The Oxford handbook of cognitive linguistics*. New York: Oxford University Press, 2007. p. 1266-1294.
- SINHA, C. *Language and representation*: A socio-naturalistic approach to human development. New York: New York University Press, 1988.
- SINHA, C. Signifying Subjects. In: HAUKIOJA, T. (Ed.). *Papers on Language Theory*. Turku: University of Turku, 2006. p. 147-177.
- SLUIJTER, A.; HEUVEN, V. van. Spectral balance as an acoustical correlate of linguistic stress. *Journal of the Acoustical Society of America*, v. 100, n. 4, p. 2471-2485, 1996.
- SOUZA, R. *A redução de vogais altas pretônicas no português de Belo Horizonte*: uma abordagem baseada na gradiência. 2012. Dissertação (Mestrado) – Universidade Federal de Minas Gerais, Belo Horizonte.
- STEELS, L. Modeling the cultural evolution of language. *Physics of Life Reviews*, v. 8, p. 339-356, 2011.
- STEVENS, K. *Acoustics Phonetics*. Cambridge, MA: MIT, 2000.
- TAYLOR, J. *Linguistic Categorization*: Prototypes in Linguistic Theory. Oxford: Clarendon, 1991.
- TAYLOR, J. Polysemy and the lexicon. In: KRISTIANSEN, G. *Cognitive linguistics*: current applications and future perspectives. New York: Mouton de Gruyter, 2006. p. 51-80.
- TEYSSIER, P. *História da língua portuguesa*. 2. ed. Tradução de Celso Cunha. São Paulo: Martins Fontes, 2001.
- THELEN, E.; SMITH, L. *A dynamic systems approach to the development of cognition and action*. Cambridge, MA: MIT Press, 1994.
- TOMASELLO, M. *The cultural origins of human cognition*. Harvard University Press, 1999.

TURK, A.; SAWUSCH, J. The processing of duration and intensity cues to prominence. *Journal of the Acoustical Society of America*, v. 99, n. 6, p. 3782-3790, 1996.

VAISSLIERE, J. Perception of intonation. In: PISONI, D. B.; REMEZ, R. E. *Handbook of Speech Perception*. Oxford: Blackwell, 2005. p. 236-263.

VIEIRA, M. *Automated measures of dysphonias and the phonatory effects of asymmetries in the posterior larynx*. 1997. Ph.D. Thesis – University of Edinburgh, Edinburgh.

VIGOTSKI, L. *A construção do pensamento e da linguagem*. Tradução de Paulo Bezerra. São Paulo: Martins Fontes, 2001.

WETZELS, L. Primary Word Stress in Brazilian Portuguese and the Weight Parameter. *Journal of Portuguese Linguistics*, v. 5, n. 2, p. 9-58, 2006.

WILLIAMS, E. *Do latim ao português: fonologia e morfologia históricas da língua portuguesa*. 3. ed. Rio de Janeiro: Tempo Brasileiro, 1975.

WHALEN, D. H.; LEVITT, A. G. The universality of intrinsic F0 of vowels. *Journal of Phonetics*, v. 23, p. 349-366, 1995.

ZÁGARI, M. R. *Fonologia diacrônica do português*. Juiz de Fora: Universidade Federal de Juiz de Fora, 1988.