

Chapter 7 References

- Acquaviva, P. (2009). 'The structure of the Italian declension system'. In Montermini, F., Boyé, G., and Tseng, J. (eds), *Selected Proceedings of the Sixth Décembrettes*. Somerville: Cascadilla, 50–62.
- Alber, B. (2010). 'An exploration of truncation in Italian', *Rutgers Working Papers in Linguistics* 3: 1–30.
- Allen, W. S. (1965). *Vox Latina: A Guide to the Pronunciation of Classical Latin*. Cambridge: Cambridge University Press.
- Allen, W. S. (1973). *Accent and Rhythm. Prosodic Features of Latin and Greek: A Study in Theory and Reconstruction*. Cambridge: Cambridge University Press.
- Anderson, S. (2008). 'Phonologically conditioned allomorphy in the morphology of Surmiran (Rumantsch)', *Word Structure* 1: 109–34.
- Anderson, S. (2013). 'Stem alternations in Swiss Rumantsch'. In Cruschina, S., Maiden, M., and Smith, J. C. (eds), *The Boundaries of Pure Morphology*. Oxford: Oxford University Press, 8–23.
- Aronoff, M. (1994). *Morphology by Itself. Stems and Inflectional Classes*. Cambridge, MA: MIT Press.
- Bafile, L. (1999). 'Antepenultimate stress in Italian and some related dialects: metrical and prosodic aspects', *Rivista di Linguistica* 11: 201–29.
- Barbosa, P. and Arantes, P. (2003). 'Investigation of non-pitch-accented phrases in Brazilian Portuguese: no evidence favoring stress shift'. In Solé, M. J., Recasens, D., and Romero, J. (eds), *15th International Congress of Phonetic Sciences (ICPhS), Barcelona, 3–9 August 2003*. International Phonetic Association, 475–78. www.internationalphoneticassociation.org/icphs-proceedings/ICPhS2003/p15_0475.html.
- Bárkányi, Z. (2002). 'A fresh look at quantity sensitivity in Spanish', *Linguistics* 40: 375–94.
- Baroni, M. and Vanelli, L. (2000). 'The relationship between vowel length and consonantal voicing in Friulian'. In Repetti, L. (ed.), *Phonological Theory and the Dialects of Italy*. Amsterdam: Benjamins, 13–44.

- Basbøll, H. (1989). 'Phonological weight and Italian raddoppiamento fonosintattico', *Rivista di linguistica* 1: 5–31.
- Bermúdez-Otero, R. (2013). 'The Spanish lexicon stores stems with theme vowels, not roots with inflectional class features', *Probus* 25: 3–103.
- Blumenfeld, L. A. (2011). 'Coercion and minimality', *The Linguistic Review* 28: 207–40.
- Bolognesi, R. (1998). *The Phonology of Campidanian Sardinian. A Unitary Account of a Self-Organizing Structure*. The Hague: Holland Academic Graphics.
- Bonet, E. and Lloret, M.-R. (2016). 'Phonology and morphology in Optimality Theory'. In Fischer, S. and Gabriel, C. (eds), *Manual of Grammatical Interfaces in Romance*. Berlin, Boston: Mouton de Gruyter, 105–47.
- Bosworth, Y. (2017). 'High vowel distribution and trochaic markedness in Québécois', *The Linguistic Review* 34: 39–82.
- Bullock, B. (1991). *The Mora and the Syllable as Prosodic Licensers in the Lexicon*. Doctoral thesis, University of Delaware.
- Bullock, B. (1995). 'The uneven trochee in French', *Rivista di Linguistica* 7: 273–92.
- Bullock, B. (1998). 'The myth of equivalence'. In Lema, J. and Treviño, E. (eds), *Theoretical Analyses on Romance Languages: Selected Papers from the 26th Linguistic Symposium on Romance Languages (LSRL XXVI)*, Mexico City, 28–30 March 1996. Amsterdam: Benjamins, 53–70.
- Burzio, L. (1994). *Principles of English Stress*. Cambridge: Cambridge University Press.
- Burzio, L. (1998). 'Multiple correspondence', *Lingua* 104: 79–109.
- Burzio, L. (2004). 'Paradigmatic and syntagmatic relations in Italian verbal inflection'. In Auger, J., Clements, J. C., and Vance, B. (eds), *Selected Proceedings of the 33rd Linguistic Symposium on Romance Languages*. Amsterdam: Benjamins, 17–44.
- Burzio, L. and DiFabio, E. (1994). 'Accentual stability'. In Mazzola, M. L. (ed.), *Issues and Theory in Romance Linguistics*. Washington, DC: Georgetown University Press, 19–34.
- Cabré Monné, T. (1994). 'Minimality in the Catalan truncation process', *Catalan Working Papers in Linguistics* 4: 1–21.
- Calabrese, A. (1984). 'Metaphony in Salentino', *Rivista di Grammatica Generativa* 9–10: 3–140.
- Canalis, S. and Garrapa, L. (2012). 'Stressed vowel duration and stress placement in Italian: what paroxytones and proparoxytones have in common'. In Franco, I., Lusini, S., and Saab, A. (eds), *Romance Languages and Linguistic Theory 2010. Selected Papers from 'Going Romance'*, Leiden 2010. Amsterdam: Benjamins, 87–114.
- Carlson, M. T. and Gerfen, C. (2011a). 'Productivity is the key: morphophonology and the riddle of alternating diphthongs in Spanish', *Language* 87: 510–38.

- Carlson, M. T. and Gerfen, C. (2011b). 'Spanish diphthongizing stems: productivity, processing, and the shaping of the lexicon', *Mental Lexicon* 6: 351–73.
- Carstairs-McCarthy, A. (1989). 'Some implications of phonologically conditioned suppletion'. In Booij, G. and van Marle, J. (eds), *Yearbook of Morphology*. Berlin: Mouton de Gruyter, 67–94.
- Casali, R. F. (1997). 'Vowel elision in hiatus contexts: which vowel goes?', *Language* 73: 493–533.
- Chabaneau, C. (1876). *Grammaire limousine: Phonétique. Parties du discours*. Paris: Maisonneuve.
- Chierchia, G. (1986). 'Length, syllabification and the phonological cycle in Italian', *Journal of Italian Linguistics* 8: 5–33.
- Chițoran, I. (1996). 'Prominence vs. rhythm. The predictability of stress in Romanian'. In Zagana, K. (ed.), *Grammatical Theory and Romance Languages*. Amsterdam: Benjamins, 47–58.
- Chițoran, I. (2002). *The Phonology of Romanian*. Berlin: Mouton de Gruyter.
- Colina, S. (2003). 'The status of word-final [e] in Spanish', *Southwest Journal of Linguistics* 22: 87–103.
- Cruz-Ferreira, M. (2009). 'European Portuguese', *Journal of the International Phonetic Association* 25: 90–94.
- D'Imperio, M. and Rosenthal, S. (1999). 'Phonetics and phonology of main stress in Italian', *Phonology* 16: 1–28.
- Dalbera-Stefanaggi, M.-J. (2002). *La langue corse*. Paris: Presses Universitaires de France.
- Demuth, K. and Johnson, M. (2003). 'Truncation to subminimal words in early French', *The Canadian Journal of Linguistics/La Revue canadienne de linguistique* 48: 211–41.
- Dogil, G. and Williams, B. (1999). 'The phonetic manifestation of word stress'. In Plank, F. and Hulst, H. van der (eds), *Word Prosodic Systems in the Languages of Europe*. Berlin: Mouton de Gruyter, 273–334.
- Doner, J. (2017). 'Spanish stress and lexical accent across syntactic categories', *Probus* 29: 233–85.
- Dressler, W. U. and Kilani-Schoch, M. (1993). 'Prol-o, intell-o, gauch-o et les autres. Propriétés formelles de deux opérations du français parlé', *Romanistisches Jahrbuch* 43: 65–86.
- Dressler, W. and Thornton, A. (1996). 'Italian nominal inflection', *Wiener Linguistische Gazette* 55–57: 1–26.
- Eddington, D. (1996). 'Diphthongization in Spanish derivational morphology: an empirical investigation', *Hispanic Linguistics* 8: 1–35.
- Eddington, D. (1998). 'Spanish diphthongization as a non-derivational phenomenon', *Rivista di linguistica* 10: 335–54.
- Eddington, D. and Hualde, J. I. (2008). 'El abundante agua fría: hermaphroditic Spanish nouns', *Studies in Hispanic and Lusophone Linguistics* 1: 5–31.

- Elfner, E. (2018). 'The syntax–prosody interface: current theoretical approaches and outstanding questions', *Linguistics Vanguard* 4: 1–20.
- Embick, D. (2012). 'Contextual conditions on stem alternations. Illustrations from the Spanish conjugation'. In Franco, I., Lusini, S., and Saab, A. (eds), *Romance Languages and Linguistic Theory 2010: Selected Papers from the 'Going Romance' Leiden 2010*. Amsterdam: Benjamins, 21–40.
- Esher, L. (2016). 'Morphomic distribution of augments in varieties of Occitan', *Revue romane* 51: 271–306.
- Esher, L. (2017). 'Morphome death and transfiguration in the history of French', *Journal of Linguistics* 53: 51–84.
- Farnetani, E. and Kori, S. (1990). 'Rhythmic structure in Italian noun phrases: a study on vowel durations', *Phonetica* 47: 50–65.
- Fitch, W. (2013). 'Rhythmic cognition in humans and animals: distinguishing meter and pulse perception', *Frontiers in Systems Neuroscience* 7: 1–16.
- Fletcher, J. (2010). 'The prosody of speech: timing and rhythm'. In Hardcastle, W. J., Laver, J., and Gibbon, F. E. (eds), *The Handbook of Phonetic Sciences, Second Edition*. Oxford: Blackwell, 521–602.
- Floricić, F. (2011). 'Le vocatif et la périphérie du système des cas: entre archaïsmes et innovations'. In François, J. and Prévost, S. (eds), *Mémoires de la Société de Linguistique de Paris. L'évolution grammaticale à travers les langues romanes*. Leuven: Peeters, 103–34.
- Fry, D. (1955). 'Duration and intensity as physical correlates of linguistic stress', *The Journal of the Acoustical Society of America* 27: 765–68.
- Garcia, G. D., Goad, H. and Brambatti Guzzo, N. (2017). 'Footing is not always about stress: formalizing variable High Vowel Deletion in Québec French'. In Jesney, K., O'Hara, C., Smith, C., and Walker, R. (eds), *Proceedings of the 2016 Annual Meeting on Phonology*. Washington, DC: Linguistic Society of America, 1–10. doi:10.3765/amp.v4i0.3991.
- Garrapa, L. and Meinschaefer, J. (2010). 'Morphology and phonology of word-final vowel deletion in spoken Tuscan Italian'. In Arregi, K., Fagyal, Z., Montrul, S. A., and Tremblay, A. (eds), *Romance Linguistics 2008: Interactions in Romance. Selected Papers from the 38th Linguistic Symposium on Romance Languages (LSRL), Urbana-Champaign, April 2008*. Amsterdam: Benjamins, 57–72.
- Gess, R. (1998a). 'Compensatory lengthening and structure preservation revisited', *Phonology* 15: 353–66.
- Gess, R. (1998b). 'Old French NoCoda effects from constraint interaction', *Probus* 10: 207–18.
- Gess, R. (2001). 'Distinctive vowel length in Old French'. In Brinton, L. J. (ed.), *Historical Linguistics*. Amsterdam: Benjamins, 145–56.
- Gess, R. (2006). 'The myth of phonologically distinctive vowel length in Renaissance French'. In Gess, R. and Arteaga, D. (eds), *Historical Romance Linguistics. Retrospective and Perspectives*. Amsterdam: Benjamins, 53–76.

- Gess, R. (2008). 'More on (distinctive!) vowel length in historical French', *Journal of French Language Studies* 18: 175–87.
- Giannelli, L. (1997). 'Tuscany'. In Maiden and Parry, 297–302.
- Giraud, H. and Montermini, F. (2010). 'Primary stress in Italian: linguistic and experimental issues', *Lingue e linguaggio* 9: 112–29.
- Gordon, M. (2005). 'A perceptually-driven account of onset-sensitive stress', *Natural Language and Linguistic Theory* 23: 595–653.
- Gordon, M. and van der Hulst, H. (2020). 'Word-stress systems'. In Gussenhoven, C. and Chen, A. (eds), *The Oxford Handbook of Language Prosody*. Oxford: Oxford University Press, 66–77.
- Gordon, M. and Roettger, T. (2017). 'Acoustic correlates of word stress: a cross-linguistic survey', *Linguistics Vanguard* 3: 1–11.
- Grandgent, C. (1907). *An Introduction to Vulgar Latin*. Boston: Heath.
- Hajek, J., Stevens, M., and Webster, G. (2007). 'Vowel duration, compression and lengthening in stressed syllables in Italian'. In Trouvain, J. and Barry, W. (eds), *Proceedings of the 16th International Congress of Phonetic Sciences, 6–10 August 2007, Saarbrücken: Saarland University*, 1057–60.
- Halicki, E. (2011). *Phonology and the Prosodic Hierarchy in Picard*. Doctoral thesis, Indiana University.
- Harris, J. (1973). 'On the order of certain phonological rules in Spanish'. In Anderson, S. and Kiparsky, P. (eds), *A Festschrift for Morris Halle*. New York: Holt, Rinehart and Winston, 59–76.
- Harris, J. (1983). *Syllable Structure and Stress in Spanish*. Cambridge, MA: MIT Press.
- Harris, J. (1987). 'The accentual patterns of verb paradigms in Spanish', *Natural Language and Linguistic Theory* 5: 61–90.
- Harris, J. (1989). 'How different is verb stress in Spanish?', *Probus* 1: 241–58.
- Harris, J. (1992). 'The form classes of Spanish substantives'. In Booij, G. and Marle, J. van (eds), *Yearbook of Morphology 1991*. Dordrecht: Kluwer, 65–88.
- Harris, J. (1996). 'The syntax and morphology of class marker suppression in Spanish'. In Zagana, K. (ed.), *Grammatical Theory and Romance Languages*. Amsterdam: Benjamins, 99–122.
- Hartkemeyer, D. (1997). 'Romancing the vowels: an optimality-theoretic account of vowel loss from vulgar Latin to early western Romance', *Studies in the Linguistic Sciences* 27: 99–117.
- Hayes, B. P. (1989). 'Compensatory lengthening in Moraic Phonology', *Linguistic Inquiry* 20: 253–306.
- Hoskins, S. (1993). 'Secondary stress and stress clash resolution in French: an empirical investigation'. In Mazzola, M. L. (ed.), *Issues and Theory in Romance Linguistics: Selected Papers from the Linguistic Symposium on Romance Languages XXIII April 1–4, 1993*. Washington, DC: Georgetown University Press, 35–47.
- Hualde, J. I. (1990). 'Compensatory lengthening in Friulian', *Probus* 2: 31–46.

- Hualde, J. I. (2005). *The Sounds of Spanish*. Cambridge: Cambridge University Press.
- Hualde, J. I. (2010). 'Secondary stress and stress clash in Spanish'. In Ortega-Llebaria, M. (ed.), *Selected Proceedings of the 4th Conference on Laboratory Approaches to Spanish Phonology*. Somerville: Cascadilla, 11–19.
- Hualde, J. I. (2012). 'Stress and rhythm'. In Hualde, J. I., Olarrea, A., and O'Rourke, E. (eds), *The Handbook of Hispanic Linguistics*. Chichester: Wiley-Blackwell, 153–71.
- Hualde, J. I. and Nadeu, M. (2014). 'Rhetorical stress in Spanish'. In van der Hulst, H. (ed.), *Word Stress. Theoretical and Typological Issues*. Cambridge: Cambridge University Press, 228–52.
- Iosad, P. (2012). 'Final devoicing and vowel lengthening in Friulian: a representational approach', *Lingua* 122: 922–51.
- Iscurescu, C. (2006). 'The nominal stress system of Romanian (re)visited'. In Montreuil, J.-P. Y. (ed.), *New Perspectives on Romance Linguistics. Volume II: Phonetics, Phonology and Dialectology*. Amsterdam: Benjamins, 127–40.
- Jacobs, H. (1997). 'Latin enclitic stress revisited', *Linguistic Inquiry* 28: 648–61.
- Jacobs, H. (2003a). 'The emergence of quantity-sensitivity in Latin. Secondary stress, iambic shortening, and theoretical implications for "mixed" stress systems'. In Holt, D. (ed.), *Optimality Theory and Language Change*. Dordrecht: Kluwer, 229–47.
- Jacobs, H. (2003b). 'The revenge of the uneven trochee: Latin main stress, metrical constituency, stress-related phenomena and OT'. In Lahiri, A. (ed.), *Analogy, Levelling, Markedness. Principles of Change in Phonology and Morphology*. Berlin: Mouton de Gruyter, 333–52.
- Jacobs, H. (2008). 'Sympathy, comparative markedness, OT-CC and Latin syncope', *Probus* 20: 235–55.
- Jacobs, H. (2015). 'Harmonic serialism and syncope and stress shift in Latin'. In Smith, J. and Ihsane, T. (eds), *Romance Linguistics 2012 Selected Papers from the 42nd Linguistic Symposium on Romance Languages (LSRL), Cedar City, Utah, 20–22 April 2012*. Amsterdam: Benjamins, 119–32.
- Javanaud, P. G. (1981). *The Vowel System of Lemosin: A Phonological Study*. Doctoral thesis, University of Gothenburg.
- Kager, R. (1995). 'Consequences of catalexis'. In van der Hulst, H. and de van Weijer, J. (eds), *Leiden in Last. HIL Phonology Papers I*. The Hague: Holland Academic Graphics, 269–98.
- Kenstowicz, M. and Sandalo, F. (2016). 'Pretonic vowel reduction in Brazilian Portuguese: harmony and dispersion', *Journal of Portuguese Linguistics* 15: 1–19.
- Kent, R. (1932). 'The sounds of Latin. A descriptive and historical phonology', *Language* 8: 11–216.
- Kilani-Schoch, M. (1996). 'Syllable and foot in French clipping'. In Hurch, B. and Rhodes, R. A. (eds), *Natural Phonology: The State of the Art*. Berlin: Mouton de Gruyter, 135–52.

- Kiparsky, P. (1991). *Catalexis*. Ms. Stanford University and Wissenschaftskolleg zu Berlin.
- Kostakis, A. (2017). 'Extrametricity in Latin', *Transactions of the Philological Society* 115: 336–64.
- Krämer, M. (2009). *The Phonology of Italian*. Oxford: Oxford University Press.
- Lampitelli, N. (2017). 'A morphophonological analysis of the velar insert in Italian verbs', *Glossa* 2: 1–26.
- Lausberg, H. (1969). *Romanische Sprachwissenschaft. I. Einleitung und Vokalismus*. Berlin: Walter de Gruyter.
- Ledgeway, A. and Maiden, M. (eds) (2016). *The Oxford Guide to the Romance Languages*. Oxford: Oxford University Press.
- Lieberman, P. (1960). 'Some acoustic correlates of word stress in American English', *The Journal of the Acoustical Society of America* 32: 451–54.
- Lindsay, W. (1894). *The Latin Language. An Historical Account of Latin Sounds, Stems and Flexions*. Oxford: Clarendon Press.
- Lipski, J. (1995). 'Spanish hypocoristics: toward a unified prosodic analysis', *Hispanic Linguistics* 6: 387–434.
- Le Grand Robert. Version numérique* (2017). Paris: Dictionnaires Le Robert.
- Loporcaro, M. (1997a). *Le origini del raddoppiamento fonosintattico. Saggio di fonologia diacronica romanza*. Basel: Francke.
- Loporcaro, M. (1997b). 'Lengthening and raddoppiamento fonosintattico'. In Maiden and Parry, 41–51.
- Loporcaro, M. (2011a). 'Phonological processes'. In Maiden, Smith, and Ledgeway, 109–54.
- Loporcaro, M. (2011b). 'Syllable, segment and prosody'. In Maiden, Smith, and Ledgeway, 50–108.
- Loporcaro, M. (2015). *Vowel Length from Latin to Romance*. Oxford: Oxford University Press.
- Madureira, S. (2002). 'An acoustic study of phonological phrases containing sequences of words with adjacent primary-stressed syllables: does stress shift occur in Brazilian Portuguese?', *Cadernos de Estudos Lingüísticos* 43: 109–26.
- Magalhães, J. (2016). 'Main stress and secondary stress in Brazilian and European Portuguese'. In Wetzels, W. L., Costa, J., and Menuzzi, S. (eds), *The Handbook of Portuguese Linguistics*. Chichester: Wiley-Blackwell, 107–24.
- Maiden, M. (1997). 'Vowel systems'. In Maiden and Parry, 7–14.
- Maiden, M. (2001). 'A strange affinity: "perfecto y tiempos afines"', *Bulletin of Hispanic Studies* 78: 441–64.
- Maiden, M. (2003). 'Verb augments and meaninglessness in early Romance morphology', *Studi di grammatica italiana* 22: 1–61.
- Maiden, M. (2011). 'Morphemes and "stress-conditioned allomorphy" in Romansh'. In Maiden, M., Smith, J. C., Goldbach, M., and Hinzelin, M.-O. (eds), *Morphological Autonomy. Perspectives from Romance Inflectional Morphology*. Oxford: Oxford University Press, 36–50.

- Maiden, M. (2016). 'Diphthongization'. In Ledgeway and Maiden, 647–57.
- Maiden, M. (2017). 'Romansh allomorphy (again!)'. In Bowern, C., Horn, L., and Zanuttini, R. (eds), *On Looking into Words (and Beyond). Structures, Relations, Analyses*. Berlin: Language Science Press, 189–210.
- Maiden, M. (2018). *The Romance Verb. Morphomic Structure and Diachrony*. Oxford: Oxford University Press.
- Maiden, M. and Parry, M. (eds) (1997). *The Dialects of Italy*. London: Routledge.
- Maiden, M., Smith, J. C., and Ledgeway, A. (eds) (2011). *The Cambridge History of the Romance Languages*. Vol. 1. *Structures*. Cambridge: Cambridge University Press.
- Marotta, G. (1999). 'Degenerate Feet nella fonologia metrica dell'italiano'. In Benincà, P. and Penello, N. (eds), *Fonologia e morfologia dell'italiano e dei dialetti d'Italia*. Rome: Bulzoni, 97–116.
- Martínez-Gil, F. (2010). 'Word-minimality and sound change in Hispano-Romance'. In Colina, S., Olarrea, A., and Carvalho, A. M. (eds), *Romance Linguistics 2009: Selected Papers from the 39th Linguistic Symposium on Romance Languages (LSRL), Tucson, Arizona, March 2009*. Amsterdam: Benjamins, 129–52.
- Mascaró, J. (2002). 'El sistema vocàlic. Reducció vocàlica'. In Solà, J., Lloret, M.-R., Mascaró, J., and Pérez Saldanya, M. (eds), *Gramàtica del català contemporani*. Barcelona: Empúries, 89–123.
- Mascaró, J. (2016). 'On the typology of metaphony/stress dependent harmony'. In Torres-Tamarit, F., Linke, K., and Oostendorp, M. van (eds), *Approaches to Metaphony in the Languages of Italy*. Berlin: Mouton de Gruyter, 259–76.
- Mateus, M. and d'Andrade, E. (2002). *The Phonology of Portuguese*. Oxford: Oxford University Press.
- Mayerthaler, E. (1982). *Unbetonter Vokalismus und Silbenstruktur im Romanischen*. Tübingen: Niemeyer.
- Mazzola, M. (1992). 'Stress clash and segment deletion'. In Laeuffer, C. and Terrell, A. M. (eds), *Theoretical Analyses in Romance Linguistics. Selected Papers from the Nineteenth Linguistic Symposium on Romance Languages (LSRL XIX)*. Amsterdam: Benjamins, 81–97.
- Mazzola, M. (1997). 'From stress in Latin and Romance to lexical stress in Italian'. In Bertinetto, P. M., Geata, L., Jecev, G., and Michaelis, D. (eds), *Certamen Phonologicum III*. Turin: Rosenberg & Sellier, 229–46.
- McCarthy, J. and Prince, A. (1986). *Prosodic Morphology*. Ms. Rutgers University Center for Cognitive Science.
- McCarthy, J. and Prince, A. (1990). 'Foot and word in prosodic morphology: the Arabic broken plural', *Natural Language & Linguistic Theory* 8: 209–83.
- Meinschaefer, J. (2006). 'Troncamento and the phonological phrase in Florentine Italian', *Italian Journal of Linguistics* 18: 295–324.
- Meinschaefer, J. (2009) 'Lexical exceptionality in Florentine Italian troncamento'. In Féry, C., Kügler, F., and Vijver, R. van de (eds), *Variation and Gradience in Phonetics and Phonology*. Berlin: Mouton de Gruyter, 223–52.

- Menéndez Pidal, R. (1999). *Manual de gramática histórica española*. Madrid: Espasa-Calpe.
- Mester, R. A. (1994). 'The quantitative trochee in Latin', *Natural Language & Linguistic Theory* 12: 1–61.
- Meyer-Lübke, W. (1890). *Grammatik der romanischen Sprachen*. Leipzig: Reisland.
- Moreno Bernal, J. (2004). 'Los condicionamientos de la apócope en los textos castellanos antiguos', *Revista de filología románica* 21: 187–99.
- Morin, Y.-C. (1992). 'What are the historical sources of lengthening in Friulan?', *Probus* 4: 81–84.
- Morin, Y.-C. (1994). 'Phonological interpretation of historical lengthening'. In Dressler, W. U., Prinzhorn, M., and Rennison, J. R. (eds), *Phonologica 1992. Proceedings of the 7th International Phonology Meeting*. Turin: Rosenberg & Sellier, 135–55.
- Morin, Y.-C. (1995). 'L'évolution de *meute*, *meule* et *veule*: source des voyelles longues', *Zeitschrift für romanische Philologie* 111: 487–502.
- Morin, Y.-C. (2006). 'On the phonetics of rhymes in classical and pre-classical French. A sociolinguistic perspective'. In Gess, R. and Arteaga, D. (eds), *Historical Romance Linguistics. Retrospective and Perspectives*. Amsterdam: Benjamins, 131–62.
- Morin, Y.-C. (2012). 'Sources et évolution des distinctions de durée vocalique: l'éclairage du gallo-roman'. In Barra-Jover, M., Brun-Trigaud, G., Dalbera, J.-P., Sauzet, P., and Scheer, T. (eds), *Études de linguistique gallo-romane*. Saint-Denis: Presses Universitaires de Vincennes, 117–48.
- Morin, Y.-C. and Ouellet, M. (1991). 'Les [ɛ] longs devant [s] en français: sources historiques et évolution', *Revue québécoise de linguistique* 20: 11–33.
- Nespor, M. (1990). 'Vowel deletion in Italian: the organization of the phonological component', *Linguistic Review* 7: 375–98.
- Nespor, M. and Vogel, I. (1979). 'Clash avoidance in Italian', *Linguistic Inquiry* 10: 467–82.
- Nespor, M. and Vogel, I. (1986). *Prosodic Phonology*. Dordrecht: Foris.
- Nespor, M. and Vogel, I. (1989). 'On clashes and lapses', *Phonology* 6: 69–116.
- Nolan, F. and Jeon, H.-S. (2014). 'Speech rhythm: a metaphor?', *Philosophical Transactions of the Royal Society B: Biological Sciences*, 369: 1–11.
- Oltra-Massuet, I. and Arregi, K. (2005). 'Stress-by-structure in Spanish', *Linguistic Inquiry* 36: 43–84.
- Ortega-Llebaria, M. and Prieto, P. (2011). 'Acoustic correlates of stress in central Catalan and Castilian Spanish', *Language and Speech* 54: 73–97.
- Özçelik, Ö. (2017). 'The foot is not an obligatory constituent of the Prosodic Hierarchy: "stress" in Turkish, French and child English', *The Linguistic Review* 34: 157–213.
- Penny, R. (2002). *A History of the Spanish Language*. Cambridge: Cambridge University Press.

- Piñeros, C.-E. (2000). 'Foot-sensitive word minimization in Spanish', *Probus* 12: 291–324.
- Piñeros, C.-E. (2016). 'The phonological weight of Spanish syllables'. In Núñez-Cedeño, R. A. (ed.), *The Syllable and Stress: Studies in Honor of James W. Harris*. Berlin: Mouton de Gruyter, 271–314.
- Plénat, M. (1993). 'Observations sur le mot minimal français. L'oralisation des sigles'. In Laks, B. and Plénat, M. (eds), *De natura sonorum. Essais de phonologie*. Saint Denis: Presses Universitaires de Vincennes, 143–72.
- Post, B. (1999). 'Restructured phonological phrases in French: evidence from clash resolution', *Linguistics* 37: 41–63.
- Prieto, P. (1992a). 'Compensatory lengthening by vowel and consonant loss in early Friulian', *Catalan Working Papers in Linguistics* 2: 205–44.
- Prieto, P. (1992b). 'Morphophonology of the Spanish diminutive formation: a case for prosodic sensitivity', *Hispanic Linguistics* 5: 169–205.
- Prieto, P. (2011). 'Prosodic effects on phrasing: clash avoidance in Catalan', *Lingua* 121: 1923–33.
- Prieto, P. and van Santen, J. (1996). 'Secondary stress in Spanish: some experimental evidence'. In Parodi, C., Quicoli, C., Saltarelli, M., and Zubizarreta, M.-L. (eds), *Aspects of Romance Linguistics*. Washington, DC: Georgetown University Press, 337–56.
- Prince, A. (1980). 'A metrical theory for Estonian quantity', *Linguistic Inquiry* 11: 511–62.
- Repetti, L. (1989). *The Bimoraic Norm of Tonic Syllables in Italo-Romance*. Doctoral thesis, UCLA.
- Repetti, L. (1991). 'A moraic analysis of raddoppiamento fonosintattico', *Rivista di linguistica* 3: 307–30.
- Repetti, L. (2000). 'Uneven or moraic trochees? Evidence from Emilian and Romagnol dialects'. In Repetti, L. (ed.), *Phonological Theory and the Dialects of Italy*. Amsterdam: Benjamins, 273–88.
- Rheinfelder, H. (1987). *Altfranzösische Grammatik. Erster Teil. Lautlehre*. Munich: Hueber.
- Rohlf, G. (1966). *Grammatica storica della lingua italiana e dei suoi dialetti*. Vol. 1. *Fonetica*. Turin: Einaudi.
- Roux, J. and Lévêque, J.-L. (2011). *Précis de conjugation occitane. Dialecte limousin*. Toulouse: Novelum – IEO Périgord.
- Saltarelli, M. (2003). 'A constraint interaction theory of Italian raddoppiamento'. In Núñez-Cedeño, R., López, L., and Cameron, R. (eds), *A Romance Perspective on Language Knowledge and Use. Selected Papers from the 31st Linguistic Symposium on Romance Languages (LSRL), Chicago, 19–22 April 2001*. Amsterdam: Benjamins, 59–79.
- Sampson, R. (2016). 'Sandhi phenomena'. In Ledgey and Maiden, 669–80.
- Santen, J. van and D'Imperio, M. (1999). 'Positional effects on stressed vowel duration in standard Italian'. In Ohala, J. J., Hasegawa, Y., Ohala, M., Granville, D., and Bailey, A.C. (eds), *Proceedings of the 14th International*

- Congress of Phonetic Sciences*. San Francisco: Linguistics Department, University of California, 241–44.
- Schmid, S. (2016) ‘Segmental phonology’. In Ledgeway and Maiden, 400–21.
- Schürr, F. (1970). *La diphtongaison romane*. Tübingen: Narr.
- Scullen, M. (1993). *The Prosodic Morphology of French*. Doctoral thesis, Indiana University.
- Scullen, M. (2002). ‘New insights into French reduplication’. In Wiltshire, C. and Camps, J. (eds), *Romance Phonology and Variation. Selected papers from the 30th Linguistic Symposium on Romance Languages, Gainesville, Florida, February 2000*. Amsterdam: Benjamins, 177–89.
- Selkirk, E. O. (1972). *The Phrase Phonology of English and French*. Doctoral thesis, MIT.
- Selkirk, E. O. (1974). ‘French liaison and the X notation’, *Linguistic Inquiry* 5: 573–90.
- Selkirk, E. O. (1978). ‘The French foot: on the status of “mute” e’, *Studies in French Linguistics* 1: 141–50.
- Selkirk, E. O. (1984). *Phonology and Syntax: The Relation between Sound and Structure*. Cambridge, MA: MIT Press.
- Selkirk, E. O. (2011). ‘The syntax–phonology interface’. In Goldsmith, J., Riggle, J., and Yu, A. C. L. (eds), *The Handbook of Phonological Theory*. Oxford: Wiley-Blackwell, 435–84.
- Shelton, M. and Grant, H. (2018). ‘Syllable weight in monolingual and heritage Spanish’, *Studies in Hispanic and Lusophone Linguistics* 11: 395–427.
- Silva, A. P. da (2015). ‘A reestruturação acentual do PB mediante o apagamento da vogal postônica medial’, *Revista da ABRALIN* 14: 107–30.
- Silva, D. J. (2009). ‘The variable deletion of unstressed vowels in Faialense Portuguese’, *Language Variation and Change* 9: 295–308.
- Sluyters, W. (1990). ‘Length and stress revisited: a metrical account of diphthongization, vowel lengthening, consonant gemination and word-final vowel epenthesis in Modern Italian’, *Probus* 2: 65–102.
- Spagnoletti, C. and Dominicy, M. (1992). ‘L’accent italien et la cliticisation de la terminaison verbale -no’, *Revue québécoise de linguistique* 21: 9–32.
- Thornton, A. (1996). ‘On some phenomena of prosodic morphology in Italian: accorciamenti, hypocoristics and prosodic delimitation’, *Probus* 8: 81–112.
- Topintzi, N. (2011). ‘Onsets’. In Oostendorp, M. van, Ewen, C. J., Hume, E. V., and Rice, K. (eds), *The Blackwell Companion to Phonology*. Chichester: Blackwell, 1285–308.
- Torres-Tamarit, F. (2014). ‘Length and voicing in Friulian and Milanese: or why rule-free derivations are needed’, *Natural Language and Linguistic Theory* 33: 1351–86.
- Tranel, B. (1987). *The Sounds of French: An Introduction*. Cambridge: Cambridge University Press.
- Vayra, M., Avesani, C. and Fowler, C. A. (1999). ‘On the phonetic bases of vowel-consonant coordination in Italian: a study of stress and

- “compensatory shortening”. In Ohala, J. J., Hasegawa, Y., Ohala, M., Granville, D., and Bailey, A. C. (eds), *Proceedings of the 14th International Congress of Phonetic Sciences*. San Francisco: Linguistics Department, University of California, 495–98.
- Vigário, M. (2016). ‘Segmental phenomena and their interactions: evidence for prosodic organization and the architecture of grammar’. In Fischer, S. and Gabriel, C. (eds), *Manual of Grammatical Interfaces in Romance*. Berlin: Mouton de Gruyter, 41–73.
- Vignuzzi, U. (1997). ‘Lazio, Umbria and the Marche’. In Maiden and Parry, 311–20.
- Vincent, N. (1988). ‘Non-linear phonology in diachronic perspective: stress and word-structure in Latin and Italian’. In Bertinetto, P. M. and Loporcaro, M. (eds), *Certamen Phonologicum: Papers from the 1987 Cortona Phonology Meeting*. Turin: Rosenberg & Sellier, 421–31.
- Viridis, M. (1978). *Fonetica del dialetto sardo campidanese*. Cagliari: Della Torre.
- Vogel, I. (1982). *La sillaba come unità fonologica*. Bologna: Zanichelli.
- Vogel, I. (1994). ‘Phonological interfaces in Italian’. In Mazzola, M. (ed.), *Issues and Theory in Romance Linguistics: Selected Papers from the Linguistic Symposium on Romance Languages XXIII*. Washington, DC: Georgetown University Press, 109–26.
- Vogel, I. (1999). ‘Subminimal constituents in prosodic phonology’. In Hannahs, S. J. and Davenport, M. (eds), *Issues in Phonological Structure: Papers from an International Workshop*. Amsterdam: Benjamins, 249–67.
- Wheeler, M. (2005). *The Phonology of Catalan*. Oxford: Oxford University Press.
- Williams, E. (1934). ‘The posttonic penult in Portuguese’, *Hispanic Review* 2: 153–55.
- Williams, E. (1962). *From Latin to Portuguese*. Philadelphia: University of Pennsylvania Press.
- Wolf, M. (2013). ‘Candidate chains, unfaithful spell-out, and outwards-looking phonologically-conditioned allomorphy’, *Morphology* 23: 145–78.