

- Abdelli-Beruh, N. B. (2009). Influence of place of articulation on some acoustic correlates of the stop voicing contrast in Parisian French. *Journal of Phonetics*, 37(1), 66–78.  
<http://doi.org/10.1016/j.wocn.2008.09.002>
- Allen, B. C. (2016). *Laryngeal Phonetics and Phonology in Germanic*. PhD Dissertation. University of Wisconsin-Madison.
- Alshareef, S. (2015). *Cross-language Analysis of Stop Closure Duration and Aspiration in English and Arabic*. Master's Thesis. California State University, Fresno.
- Alves, A. C. F. (2010). *Phonological Aspects of Arara (Carib , Brazil)*. Master's Thesis. Radboud Universiteit Nijmegen.
- Alves, U. K., & Zimmer, M. C. (2015). Perception and production of English VOT patterns by Brazilian learners: The role of multiple acoustic cues in a DST perspective. *Alfa, Sao Paulo*, 59(1), 155–175.
- Antoniou, M., Best, C. T., Tyler, M. D., & Kroos, C. (2008). Greek-Australian bilinguals match the VOTs of Greek and Australian English native speakers depending on language context. In *Laboratory Phonology 11* (pp. 9–10). Victoria University: Wellington, New Zealand.
- Auzou, P., Ozsancak, C., Morris, R. J., Jan, M., & Hannequin, D. (2000). Voice onset time in aphasia, apraxia of speech and dysarthria: a review. *Clinical Linguistics & Phonetics*, 14(2), 131–150. <http://doi.org/10.1080/026992000298878>
- Avelino Becerra, H. (2004). *Topics in Yalalag Zapotec, with Particular Reference to its Phonetic Structures*. PhD Dissertation. UCLA.
- Awan, S. N., & Stine, C. L. (2011). Voice onset time in Indian English-accented speech. *Clinical Linguistics and Phonetics*, 25(11–12), 998–1003.  
<http://doi.org/10.3109/02699206.2011.619296>
- Bandeira, M. T., & Zimmer, M. C. (2012). The dynamics of interlinguistic transfer of VOT patterns in multilingual children. *Linguagem & Ensino, Pelotas*, 15(2), 341–364.
- Bang, H., Sonderegger, M., Kang, Y., Clayards, M. A., & Yoon, T. J. (2018). The emergence, progress, and impact of sound change in progress in Seoul Korean: Implications for mechanisms of tonogenesis. *Journal of Phonetics*, 66, 120–144.  
<http://doi.org/10.1016/j.wocn.2017.09.005>
- Banov, I. K. (2014). *The Production of Voice Onset Time in Voiceless Stops by Spanish-English Natural Bilinguals*. Master's Thesis. Brigham Young University.
- Beckman, J. N., Helgason, P., McMurray, B., & Ringen, C. O. (2011). Rate effects on Swedish VOT: Evidence for phonological overspecification. *Journal of Phonetics*, 39(1), 39–49.  
<http://doi.org/10.1016/j.wocn.2010.11.001>
- Bennett, R. (2010). Contrast and laryngeal states in Tz'utujil: A preliminary investigation. *UCSC Linguistics Research Center*, 93–120.
- Bennett, W. G., & Rose, S. (2017). Moro voicelessness dissimilation and binary [voice]. *Phonology*, 34(3), 473–505.
- Berkson, K. H. (2012). Capturing breathy voice: Durational measures of oral stops in Marathi. *Kansas Working Papers in Linguistics*, 33, 27–46.
- Bijankhan, M., & Nourbakhsh, M. (2009). Voice onset time in Persian initial and intervocalic stop production. *Journal of the International Phonetic Association*, 39(3), 335–364.  
<http://doi.org/10.1017/S0025100309990168>
- Blankenship, B., Ladefoged, P., Bhaskararao, P., & Chase, N. (1993). Phonetic structures of Khonoma Angami. *Linguistics of the Tibeto-Burman Area*, 16(2), 69–88.

- Burnett-Deas, A. (2009). *VOT of Ejectives, Implosives, and Plain Stops in Yukateko, Mopan, and Itzaj Maya*. Master's Thesis. Southern Illinois University Carbondale.
- Byrd, D. (1993). 54,000 American stops. *UCLA Working Papers in Phonetics*, 83, 97–116.
- Cheng, A. (2011). *Finding Remo: A Preliminary Phonetic Analysis of the Language*. Swarthmore College.
- Cheng, M. (2014). Exploration of the phonetic difference in stops between Hakka infant-directed speech and adult-directed speech. *Concentric: Studies in Linguistics*, 40(1), 1–35. <http://doi.org/10.6241/concentric.ling.40.1.01>
- Cho, T., & Ladefoged, P. (1999). Variation and universals in VOT: Evidence from 18 languages. *Journal of Phonetics*, 27(2), 207–229. <http://doi.org/10.1006/jpho.1999.0094>
- Chodroff, E., & Wilson, C. (2017). Structure in talker-specific phonetic realization: Covariation of stop consonant VOT in American English. *Journal of Phonetics*, 61, 30–47. <http://doi.org/10.1016/j.wocn.2017.01.001>
- Coetzee, A. W., Beddor, P. S., Shedden, K., Styler, W., & Wissing, D. (2018). Plosive voicing in Afrikaans: Differential cue weighting and tonogenesis. *Journal of Phonetics*, 66, 185–216. <http://doi.org/10.1016/j.wocn.2017.09.009>
- Cohn, A. C., & Ham, W. H. (1998). Temporal properties of Madurese consonants: A preliminary report. *Working Papers of the Cornell Phonetics Laboratory*, 12, 27–51.
- Cohn, A. C., & Lockwood, K. (1994). A phonetic description of Madurese and its phonological implications. *Working Papers of the Cornell Phonetics Laboratory*, 9, 67–92.
- Cubrovic, B. (2011). Voice onset time in Serbian and Serbian English. *ELOPE*, 8(1), 9–18. <http://doi.org/10.4312/elope.8.1.9-18>
- Davis, K. (1991). *Phonetic and Phonological Contrasts in the Acquisition of Voicing: A Linguistic and Developmental Study of Voice Onset Time Production in Hindi and English*. PhD Dissertation. Cornell University.
- de Carvalho, F. O. (2011). Oral consonant acoustics in Tikuna (Yuri-Tikuna). In W.-S. Lee & E. Zee (Eds.), *Proceedings of the 17th International Congress of Phonetic Sciences*. Hong Kong.
- de Mareüil, P. B., Rouas, J. L., & Yapomo, M. (2011). In search of cues discriminating West-African accents in French. In *Proceedings of Interspeech* (pp. 725–728). Florence, Italy.
- Deterding, D., & Nolan, F. (2007). Aspiration and voicing of Chinese and English plosives. In *Proceedings of the 16th International Congress of Phonetic Sciences* (pp. 385–388). Saarbrücken, Germany.
- Dubyné, L. E. (2014). *The Effect of Voice-Onset-Time on Dichotic Listening with Consonant-Vowel Syllables: A Replication Study*. Bachelor's Thesis. University of Pittsburgh.
- Ekelund, M. (2011). *Aspiration in Japanese Speakers' English: A Study of the Acquisition of New Phonetic Categories in a Second Language*. Bachelor's Thesis. Stockholm University.
- Fish, M. S., García-Sierra, A., Ramírez-Esparza, N., & Kuhl, P. K. (2017). Infant-directed speech in English and Spanish: Assessments of monolingual and bilingual caregiver VOT. *Journal of Phonetics*, 63, 19–34. <http://doi.org/10.1016/j.wocn.2017.04.003>
- Flege, J. E., & Port, R. (1981). Cross-language phonetic interference: Arabic to English. *Language and Speech*, 24(2), 125–146. <http://doi.org/10.1177/002383098102400202>
- Gallagher, G. E. S. (2010). *The Perceptual Basis of Long-Distance Laryngeal Restrictions*. PhD Dissertation. Massachusetts Institute of Technology.
- Ganenkova, D. (2011). Acoustic characteristics of ejective / unaspirated stops in Udi. In *Paper presented at the Conference on Caucasian Languages*.

- Gao, J.-Y., Halle, P., Honda, K., Maeda, S., & Toda, M. (2011). Shanghai slack voice: Acoustic and EPGG data. In *Proceedings of the 17th International Congress of Phonetic Sciences* (pp. 719–722). Hong Kong.
- Garvin, K. (2015). *An Acoustic Outlook on Initial Stops in Northern Shoshoni*. Bachelor's Thesis. University of Iowa.
- Gordon, M., & Applebaum, A. (2006). Phonetic structures of Turkish Kabardian. *Journal of the International Phonetic Association*, 36(02), 159.  
<http://doi.org/10.1017/S0025100306002532>
- Gordon, M., Munro, P., & Ladefoged, P. (2000). Some phonetic structures of Chickasaw. *Anthropological Linguistics*, 42, 366–400.
- Gosy, M. (2001). The VOT of the Hungarian voiceless plosives in words and in spontaneous speech. *International Journal of Speech Technology*, 4, 75–85.  
<http://doi.org/10.1023/A:1009608900453>
- Gosy, M., & Ringen, C. O. (2009). Everything you always wanted to know about VOT in Hungarian. In *IXth International Conference on the Structure of Hungarian*. Debrecen, Hungary.
- Hammarström, I. L., Larsson, M., Wiman, S., & McAllister, A. (2012). Voice onset time in Swedish children and adults. *Logopedics*, 37(3), 117–122.  
<http://doi.org/10.3109/14015439.2012.664654>
- Haynes, E. (2010). *Phonetic and Phonological Acquisition in Endangered Languages Learned by Adults: A Case Study of Numu (Oregon Northern Paiute)*. PhD Dissertation. University of California-Berkeley.
- Heimisdóttir, L. (2015). *The Phonology of Aspiration in Icelandic: A Gesture-Based Approach*. PhD Dissertation. Cornell University.
- Helgason, P., & Ringen, C. O. (2008). Voicing and aspiration in Swedish stops. *Journal of Phonetics*, 36(4), 607–628. <http://doi.org/10.1016/j.wocn.2008.02.003>
- Heselwood, B., & McChrystal, L. (1999). The effect of age-group and place of L1 acquisition on the realisation of Panjabi stop consonants in Bradford: An acoustic sociophonetic study. *Leeds Working Papers in Linguistics and Phonetics*, 7, 49–69.
- Hyslop, G. (2011). *A Grammar of Kurtöp*. PhD Dissertation. University of Oregon.
- Inglis, D. (2013). Oral stop consonants in Tai Khamti: An acoustic study in voice onset time establishing manner distinctions of articulation. In *46th International Conference on Sino-Tibetan Languages and Linguistics*. Dartmouth College.
- Iwata, R., Sawashima, M., Hirose, H., & Niimi, S. (1979). Laryngeal adjustments of Fukienese stops. *Annual Bulletin RILP*, 13, 61–81.
- Jahan, A. (2009). Voice onset time in Azerbaijani consonants. *Archives of Rehabilitation*, 10(3). Retrieved from <http://rehabilitationj.uswr.ac.ir/article-1-372-en.html>
- Johnson, C. E., & Wilson, I. L. (2002). Phonetic evidence for early language differentiation: Research issues and some preliminary data. *The International Journal of Bilingualism*, 6(3), 271–289.
- Kakadelis, S. (2015). Voice onset time and obstruent voicing in Hawai'i Creole English. In *Paper presented at CUNY Phonology Forum*.
- Keerio, A. (2010). *Acoustic Analysis of Sindhi Speech: A Pre-cursor for an ASR System*. PhD Dissertation. University of Sussex.
- Khan, A. Q., & Bukhari, N. H. (2011). An acoustic study of VOT in Pahari stops. *Kashmir Journal of Language Research*, 14(1), 111–128.

- Knoll, K. (2015). The perception of English, Mandarin and Polish word-initial stops by Polish schoolchildren and adults. *Theoretical and Applied Linguistics*, 1(3), 71–91.
- Kockaert, H. J., & Godwin, D. (1997). Voicing status of syllable-initial plosives in siSwati. *South African Journal of African Languages*, 17(3), 100–104. <http://doi.org/10.1080/02572117.1997.10587169>
- Kollia, H. B. (1993). Segmental duration changes due to variations in stress, vowel, place of articulation, and voicing of stop consonants in Greek. *The Journal of the Acoustical Society of America*, 93(4), 2298–2298. <http://doi.org/10.1121/1.406483>
- Kozminska, K. (2015). Preliminary results of a sociophonetic study of VOT and Polish transnational identities in the UK. In The Scottish Consortium for ICPHS 2015 (Ed.), *Proceedings of the 18th International Congress of Phonetic Sciences*. Paper number 0827. Glasgow, UK.
- Lisker, L., & Abramson, A. S. (1964). A cross-language study of voicing in initial stops: Acoustical measurements. *Word*, 20(3), 384–422.
- Lo, J. W. (2010). *Possible Constraints on Allophonic Voicing in Australian Aboriginal Languages: Evidence from Bardi, Kayardild, Warlpiri, and Yan-Nhangu*. Bachelor's Thesis. Yale University.
- Lousada, M., Jesus, L. M. T., & Hall, A. (2010). Temporal acoustic correlates of the voicing contrast in European Portuguese stops. *Journal of the International Phonetic Association*, 40(3), 261–275. <http://doi.org/10.1017/S0025100310000186>
- Lundeborg, I., Larsson, M., Wiman, S., & Mcallister, A. M. (2012). Voice onset time in Swedish children and adults. *Logopedics Phoniatrics Vocology*, 37(3), 117–122. <http://doi.org/10.3109/14015439.2012.664654>
- Lundeborg, I., Nordin, E., Zeipel-Stjerna, M., & McAllister, A. (2015). Voice onset time in Swedish children with phonological impairment. *Logopedics Phoniatrics Vocology*, 40(4), 149–155. <http://doi.org/10.3109/14015439.2014.934276>
- Maddieson, I. (2004). Timing and Alignment: A Case Study of Lai \*, 729–755.
- Mandal, S. K. Das, Chandra, S., Lata, S., & Datta, A. K. (2011). Places and manner of articulation of Bangla consonants: A EPG based study. In *Proceedings of Interspeech* (pp. 3149–3152). Florence, Italy.
- Marchal, A., Tiffou, E., & Warren, R. (1977). A propos du VOT: Le cas du bourouchaski. *Phonetica*, 34, 40–53.
- Mayer, C. (2010). Voice onset time and the realization of voiced stops in Kwak'wala. In J. Dunham & J. Lyon (Eds.), *Papers for the 45th International Conference on Salish and Neighbouring Languages*. University of British Columbia Working Papers in Linguistics (pp. 234–244). Vancouver, BC.
- Mayr, R., & Montanari, S. (2015). Cross-linguistic interaction in trilingual phonological development: The role of the input in the acquisition of the voicing contrast. *Journal of Child Language*, 42(05), 1006–1035. <http://doi.org/10.1017/S0305000914000592>
- McCracken, C. (2012). *A Grammar of Belep*. PhD Dissertation. Rice University.
- Mekonnen, A. M. (2013). *Speech Production in Amharic-Speaking Children with Repaired Cleft Palate*. PhD Dissertation. University of Sheffield.
- Melo, R. M. (2011). *Caracterização Acústica do Contraste de Sonoridade das Consoantes Plosivas*. Master's Thesis. Universidade Federal de Santa Maria.
- Melo, R. M., Mota, H. B., Brasil, B. D. C., Lovatto, L., & Arzeno, L. (2014). Acoustic characterization of the voicing of stop phones in Brazilian Portuguese. *Revista CEFAC*,

16(2), 487–499.

- Michnowicz, J., & Carpenter, L. (2013). Voiceless stop aspiration in Yucatan Spanish: A sociolinguistic analysis. *Spanish in Context*, 10(3), 410–437.
- Midtlyng, P. J. (2011). The effects of speech rate on VOT for initial plosives and click accompaniments in Zulu. In E. G. Bokamba (Ed.), *Proceedings of the 40th Annual Conference on African Linguistics* (pp. 105–118). Somerville, MA: Cascadia Proceedings Project.
- Mikuteit, S., & Reetz, H. (2007). Caught in the ACT: The timing of aspiration and voicing in East Bengali. *Language and Speech*, 50(2), 247–277.
- Misnadin. (2016). *The Phonetics and Phonology of the Three-Way Laryngeal Contrast in Madurese*. PhD Dissertation. The University of Edinburgh.
- Monaka, K. C. (2005). Shekgalagari laryngeal contrasts: The plosives. *South African Journal of African Languages*, 25(4), 243–257. <http://doi.org/10.1080/02572117.2005.10587262>
- Moosmüller, S., & Ringen, C. O. (2004). Voice and aspiration in Austrian German plosives. *Folia Linguistica*, 38(1–2), 43–62.
- Morris, P. (2014). Laryngeal features of Mayan stops: Evidence from an acoustic study of Southern Mam. *Poster Presented at Form and Analysis of Mayan Linguistics III*.
- Mortensen, J., & Tøndering, J. (2013). The effect of vowel height on voice onset time in stop consonants in CV sequences in spontaneous Danish. In R. Eklund (Ed.), *Proceedings of Fonetik* (pp. 49–52).
- Nath, S., Sarma, H., & Sharma, U. (2014). A preliminary study on the VOT patterns of the Assamese language and its Nalbaria variety. In A. Gelbukh (Ed.), *International Conference on Intelligent Text Processing and Computational Linguistics* (pp. 542–552). Springer-Verlag Berlin Heidelberg. [http://doi.org/10.1007/978-3-642-54903-8\\_45](http://doi.org/10.1007/978-3-642-54903-8_45)
- Ng, S. (2005). “*Method in the Madness?*”: VOT in Singaporean Native Languages and English. Master’s Thesis. National University of Singapore.
- Nkamigbo, L. C. (2011). Experimental analysis of voicing contrast in Igbo. *Unizik Journal of Arts and Humanities*, 12(2), 189–203.
- Nodari, R. (2015). *Regional variation and local identities: Voiceless stop aspiration in southern Italy*. Poster presented at UK Language Variation and Change. <http://doi.org/10.13140/RG.2.1.2704.2804>
- Oberly, S. (2008). *A Phonetic Analysis of Southern Ute with a Discussion of Southern Ute Language Policies and Revitalization*. PhD Dissertation. University of Arizona.
- Ögüt, F., Kiliç, M. A., Engin, E. Z., & Midilli, R. (2006). Voice onset times for Turkish stop consonants. *Speech Communication*, 48, 1094–1099. <http://doi.org/10.1016/j.specom.2006.02.003>
- Pahis, A. (2017). *Acoustic Characteristics of Gay Male Speech in Spanish*. Master’s Thesis. North Carolina State University.
- Patil, V. V., & Rao, P. (2016). Detection of phonemic aspiration for spoken Hindi pronunciation evaluation. *Journal of Phonetics*, 54, 202–221. <http://doi.org/10.1016/j.wocn.2015.11.001>
- Picanço, G. L. (2005). *Mundurukú: Phonetics, Phonology, Synchrony, Diachrony*. PhD Dissertation. The University of British Columbia.
- Poon, P. G., & Mateer, C. A. (1985). A study of VOT in Nepali stop consonants. *Phonetica*, 42(1), 39–47.
- Post, M. W. (2007). *A Grammar of Galo*. PhD Dissertation. La Trobe University.
- Raphael, L. J., Tobin, Y., Faber, A., Most, T., Kollia, H. B., & Milstein, D. (1995). Intermediate

- values of voice onset time. *Producing Speech: Contemporary Issues*.
- Rattanaporn, P. (2012). *Phonetics of Sgaw Karen in Thailand: An Acoustic Description*. Master's Thesis. Chiang Mai University.
- Reddy, M. S., Kumar, M., & Sreedevi, N. (2014a). Effect of speaking rate on voice onset time in Telugu. *Language in India*, 14(4), 151–166.
- Reddy, M. S., Kumar, M., & Sreedevi, N. (2014b). Voice onset time across gender and different vowel contexts in Telugu. *Language in India*, 14(2), 252–263.
- Riney, T. J., Takagi, N., Ota, K., & Uchida, Y. (2007). The intermediate degree of VOT in Japanese initial voiceless stops. *Journal of Phonetics*, 35(3), 439–443.  
<http://doi.org/10.1016/j.wocn.2006.01.002>
- Ring, H. (2015). *A Grammar of Pnar*. PhD Dissertation. Nanyang Technological University.  
<http://doi.org/10.1177/0170840607100506>
- Ringen, C. O., & Kulikov, V. (2012). Voicing in Russian stops: Cross-Linguistic implications. *Journal of Slavic Linguistics*, 20(2), 269–286. <http://doi.org/10.1353/jsl.2012.0012>
- Rosner, B. S., López-Bascuas, L. E., García-Albea, J. E., & Fahey, R. P. (2000). Voice-onset times for Castilian Spanish initial stops. *Journal of Phonetics*, 28(2), 217–224.  
<http://doi.org/10.1006/jpho.2000.0113>
- Samudravijaya, K. (2003). Durational characteristics of Hindi stop consonants. In *Proceedings of the 8th European Conference on Speech Communication and Technology*. Geneva, Switzerland.
- Seid, H., Rajendran, S., & Yegnanarayana, B. (2009). Acoustic characteristics of ejectives in Amharic. In *Proceedings of Interspeech* (pp. 2287–2290). Brighton, UK.
- Shimizu, K. (1989). A cross-language study of voicing contrasts of stops. *Studia Phonologica*, 23, 1012.
- Shin, P. Z. (2018). VOT production in Singapore English. Unpublished manuscript.
- Shinn, P. (1985). *A Cross-Language Investigation of the Stop, Affricate and Fricative Manners of Articulation*. PhD Dissertation. Brown University.
- Silva, D. J. (2006). Variation in voice onset time for Korean stops: A case for recent sound change. *Korean Linguistics*, 13, 1–16.
- Šimáčková, Š., & Podlipský, V. J. (2015). Immediate phonetic interference in code-switching and interpreting. In *Proceedings of the 18th International Congress of Phonetic Sciences*. Glasgow, UK.
- Simental, G. (2014). *Phonetic Realization of /p, t, k/ in Spanish-English Code-Switching*. Master's Thesis. The University of Texas at El Paso.
- Simon, E. (2010). Phonological transfer of voicing and devoicing rules: Evidence from L1 Dutch and L2 English conversational speech. *Language Sciences*, 32, 63–86.  
<http://doi.org/10.1016/j.langsci.2008.10.001>
- Sleeper, M. (2016). Contact effects on voice-onset time (VOT) in Patagonian Welsh. *The Journal of the Acoustical Society of America*, 140, 3111.
- Sokolovic-Perovic, M. (2012). *The Voicing Contrast in Serbian Stops*. PhD Dissertation. Newcastle University.
- Stevens, M., & Hajek, J. (2004). A preliminary investigation of some acoustic characteristics of ejectives in Waima'a: VOT and closure duration. In *Proceedings of the 10th Australian International Conference on Speech Science & Technology* (pp. 277–282).
- Stewart, J. (2015). *Production and Perception of Stop Consonants in Spanish, Quichua, and Media Lengua*. PhD Dissertation. University of Manitoba.

- Stoehr, A., Benders, T., van Hell, J. G., & Fikkert, P. (2017). Second language attainment and first language attrition: The case of VOT in immersed Dutch – German late bilinguals. *Second Language Research*, 33(4), 483–518. <http://doi.org/10.1177/0267658317704261>
- Stölten, K., & Engstrand, O. (2002). Effects of sex and age in the Arjeplog dialect: A listening test and measurements of preaspiration and VOT. *Proceedings of Fonetik, THM-QPSR*, 44(1), 29–32.
- Syed, N. A. (2013). Voice onset time (VOT) for voiceless plosives in Pashto (L1) and English (L2). *Journal of Humanities & Social Sciences*, 3, 95–117.
- Tallman, A. J. R. (2011). *Acoustic Correlates of Lenis and Fortis Stops in Manitoba Saulteaux*. Master's Thesis. The University of Manitoba.
- Tlale, O. (2005). *The Phonetics and Phonology of Sengwato, a Dialect of Setswana*. PhD Dissertation. Georgetown University.
- Trošelj, D. (2017). Voice onset time of word initial /p, t, k/ in bilingual Hungarian-Croatian speakers and Hungarian monolingual speakers. *Hungarian Journal of Applied Linguistics*, XVIII(1), 1–15.
- van Alphen, P. M., & Smits, R. (2004). Acoustical and perceptual analysis of the voicing distinction in Dutch initial plosives: The role of prevoicing. *Journal of Phonetics*, 32(4), 455–491. <http://doi.org/10.1016/j.wocn.2004.05.001>
- VanderStouwe, C. (2009). A phonetic and phonological report on the Xhosa language. Unpublished manuscript.
- Vanderveen, A. C. (2015). *A Phonology of Stau*. Master's Thesis. Trinity Western University.
- Vanlocke, J. (2011). *On the Production of Aspiration and Prevoicing: The Effect of Training on Native Speakers of Belgian Dutch*. Master's Thesis. Universiteit Gent.
- Vicenik, C. (2008). *An Acoustic Analysis of Georgian Stops*. Master's Thesis. UCLA.
- Weber, J. (2007). *Voice Onset Time (VOT) of Voiced and Voiceless Initial Stops and Initial /s/+stop Consonant Clusters in Monolingual English-speaking Adults and 4-year-old Children*. Master's Thesis. Portland State University. <http://doi.org/10.1017/CBO9781107415324.004>
- Yang, B. (1993). A voice onset time comparison of English and Korean stop consonants. *Research Journal of Dongueui University*, 41–59.
- Zirak, M. (2014). *Phonetic and Phonological Changes in Obsolescing Languages: A Case Study of the Khorasani Variety of Kurmanji Language*. PhD Dissertation. Hiroshima University.