





Esling, John H. (2013). In Memoriam: Jimmy G. Harris. *Journal of the International Phonetic Association*, 43(1), 126.

Esling, John H. (2013). Voice and phonation. In Mark J. Jones & Rachael-Anne Knight (Eds.), *The Bloomsbury Companion to Phonetics* (pp. 110-125). London: Bloomsbury.

Esling, John H. (2012). Voice quality. In Carol A. Chapelle (and John Levis & Murray Munro) (Eds.), *Encyclopedia of Applied Linguistics*. Boston: Wiley-Blackwell. DOI: 10.1002/9781405198431

Moisik,

Zeroual, Chair, Esling, John H. & Hoole, Philip. (2011). EMA, endoscopic, ultrasound and acoustic study of two secondary articulations in Moroccan Arabic: Labial-velarisation vs. emphasis. In Zeki Majeed Hassan & Barry Heselwood (Eds.), *Instrumental studies in Arabic phonetics* (pp. 277-297). Amsterdam: John Benjamins.

Jones, Daniel [Peter Roach, Jane Setter and John Esling (eds.)]. (2011). *The Cambridge English pronouncing dictionary*, 18th Edition. Cambridge: Cambridge University Press.

Moisik, Scott R. & Esling, John H. (2011). Evaluating the vowel space effects of larynx height using laryngeal ultrasound. *Canadian Acoustics*, 39, 180-181.

Moisik, Scott R., Esling, John H., Bird, Sonya & Lin, Hua. (2011). Evaluating laryngeal ultrasound to study larynx state and height. *Proceedings of the 17th International Congress of Phonetic Sciences* (pp. 136-139). Hong Kong.

Esling, John H. & Moisik, Scott R. (2011). Multimodal observation and measurement of larynx height and state during pharyngeal sounds. *Proceedings of the 17th International Congress of Phonetic Sciences* (pp. 643-646). Hong Kong.

Hassan, Zeki Majeed, Esling, John H., Moisik, Scott R. & Crevier-Buchman, Lise.  
*Proceedings of the 17th International Congress of Phonetic Sciences* (pp. 831-834). Hong Kong.

features. *Proceedings of the 17th International Congress of Phonetic Sciences* (pp. 1406-1409). Hong Kong.

Esling, John H. (2009). The control of laryngeal constriction and the emergence of speech in infants in the first year of life. In *Frontiers in Phonetics and Speech Science: Festschrift for Prof. Wu Zongji's 100th Birthday* (pp. 191-203). Beijing: The Commercial Press.

Esling, John H. (2008). [Review of *Introducing phonetic science* by M. Ashby & J. Maidment, CUP, 2005]. *Language* 84(2), 401-403.

Moisik, Scott R. & Esling, John H. (2007). 3-D auditory-articulatory modeling of the laryngeal constrictor mechanism. In J. Trouvain & W.J. Barry (Eds.), *Proceedings of the 16th International Congress of Phonetic Sciences*, vol. 1 (pp. 373-376). Saarbrücken: Universität des Saarlandes.

Zeroual, Chakir, Hoole, Phil, Fuchs, Susanne, & Esling, John H. (2007). EMA study of the coronal emphatic and non-emphatic plosive consonants of Moroccan Arabic. In J. Trouvain & W.J. Barry (Eds.), *Proceedings of the 16th International Congress of Phonetic Sciences*, vol. 1 (pp. 397-400). Saarbrücken: Universität des Saarlandes.

Esling, John H., Zeroual, Chakir, & Crevier-Buchman, Lise. (2007). A study of muscular synergies at the glottal, ventricular and aryepiglottic levels. In J. Trouvain & W.J. Barry (Eds.), *Proceedings of the 16th International Congress of Phonetic Sciences*, vol. 1 (pp. 585-588). Saarbrücken: Universität des Saarlandes.

Grenon, Isabelle, Benner, Allison, & Esling, John H. (2007). Language-specific phonetic production patterns in the first year of life. In J. Trouvain & W.J. Barry (Eds.), *Proceedings of the 16th International Congress of Phonetic Sciences*, vol. 3 (pp. 1561-1564). Saarbrücken: Universität des Saarlandes.

Hassan, Zeki Majeed & Esling, John H. (2007). Laryngoscopic (articulatory) and acoustic evidence of a prevailing emphatic feature over the word in Arabic. In J. Trouvain & W.J. Barry (Eds.), *Proceedings of the 16th International Congress of Phonetic Sciences*, vol. 3 (pp. 1753-1756). Saarbrücken: Universität des Saarlandes.

Edmondson, Jerold A., Padayodi, Cécile M., Hassan, Zeki Majeed, & Esling, John H. (2007). The laryngeal articulator: Source and resonator. In J. Trouvain & W.J. Barry (Eds.), *Proceedings of the 16th International Congress of Phonetic Sciences*, vol. 3 (pp. 2065-2068). Saarbrücken: Universität des Saarlandes.

Benner, Allison, Grenon, Isabelle, & Esling, John H. (2007). phonetic acquisition of voice quality parameters in the first year of life. In J. Trouvain & W.J. Barry (Eds.), *Proceedings of the 16th International Congress of Phonetic Sciences*, vol. 3 (pp. 2073-2076). Saarbrücken: Universität des Saarlandes.

Esling, John H. (2007). Articulations in the pharynx: the laryngeal constrictor. In Jimmy G. Harris, Somsong Burusphat, & James E. Harris (Eds.), *Studies in Tai and Southeast Asian Linguistics* (pp. 65-88). Bangkok: Ekphimthai.

Zeroual, Chakir, Fuchs, Susanne, Hoole, Phil, & Esling, John H. (2006). Kinematic study of Moroccan Arabic simple and geminate obstruents: Evidence from transillumination. *Proceedings of ISSP 2006 7th International Seminar on Speech Production* (paper 75). São Paulo: CEFALA.org.

Zeroual, Chakir, Esling, John H., & Crevier-Buchman, Lise. (2006). The contribution of supraglottic laryngeal adjustments to voice: Phonetic evidence from Arabic. *Logopedics Phoniatrics Vocology*. DOI: 10.1080/14015430600576253.

Esling, John H., & Harris, Jimmy G. (2006). Some basic states of the glottis in Tal 9 TJE0000912 0 612 792

Esling, John H. (2005). How the pharyngeal resonator is controlled articulatorily. *Journal of the Acoustical Society of America*, 117, 2489.

Esling, John H., & Harris, Jimmy G. (2005). States of the glottis: An articulatory

glottis. *Proceedings of the 15th International Congress of Phonetic Sciences*, vol. 1, pp. 1049-1052. Barcelona: UAB.

Esling, John H. (2003). Glottal and epiglottal stop in Wakashan, Salish and Semitic. *Proceedings of the 15th International Congress of Phonetic Sciences*, vol. 2, pp. 1707-1710. Barcelona: UAB.

Gao Man & Esling, John H. (2003). Articulatory features of tones in whispered Chinese. *Proceedings of the 15th International Congress of Phonetic Sciences*, vol. 3, pp. 2629-2632. Barcelona: UAB.

(2002). Laryngoscopic analysis of Tibetan chanting modes and their relationship to register in Sino-Tibetan. *Proceedings of the 7th International Conference on Spoken Language Processing*, vol. 2 (pp. 1081-1084). Adelaide: Causal Productions.

(2002). Articulations produced in the pharynx. In K. N. Reddy & A. R. Fatihi (Eds.), *Studies in phonetics and phonology – with reference to Indian languages*. New Delhi: ESS Publications, Aligarh and Creative Publications.

Esling, John H., & Edmondson, Jerold A. (2002). The laryngeal sphincter as an articulator: Tenseness, tongue root and phonation in Yi and Bai. In Angelika Braun & Herbert R. Masthoff (eds.), *Phonetics and its applications: Festschrift for Jens-Peter Köster on the occasion of his 60th birthday* (pp. 38-51). Stuttgart: Franz Steiner Verlag.



& M.J. Ball (Eds.), *Voice quality measurement* (pp. 49-58). San Diego: Singular Publishing Group.

pharyngeal articulations and larynx height. *Language & Speech*, 42, 349-372.

(1999). Laryngoscopic analysis of pharyngeal articulations and larynx-height voice quality settings (with J.A.W. Clayards). In A. Braun (Ed.), *Advances in phonetics (Zeitschrift für Dialektologie und Linguistik, Beiheft 106)* (pp. 22-33). Stuttgart: Franz Steiner Verlag.

(1999). *University of Victoria phonetic database* (version 4.0). Victoria: Speech Technology Research Ltd. (and Lincoln Park, NJ: Kay Elemetrics