

รายการอ้างอิง

ภาษาไทย

- กุสุมา เลาะเด. 2547. การเปรียบเทียบปฏิสัมพันธ์ระหว่างค่าความถี่มูลฐานและค่าระยะเวลาของเสียงสระกับเสียงพยัญชนะท้ายในภาษามลายูถิ่นปัตตานีที่พูดในจังหวัดปัตตานีกับจังหวัดปทุมธานี: การศึกษาทางกลศาสตร์. วิทยานิพนธ์ปริญญาโทมหาบัณฑิต ภาควิชาภาษาศาสตร์ คณะอักษรศาสตร์ จุฬาลงกรณ์มหาวิทยาลัย.
- จรรยา บุญพันธ์, ภาวดี ดีพั่งตน และสร้อยญา เสวตมาลย์. 2525. ระดับเสียงของพยางค์ที่มีเสียงสระอี สระอุ และสระอา ในภาษาไทย. *ศาสตร์แห่งภาษา* 2, 7-20.
- ปราณี กุลละวณิชย์. 2525. *ภาษาไทยเปรียบเทียบ*. กรุงเทพฯ: ภาควิชาภาษาศาสตร์ คณะอักษรศาสตร์ จุฬาลงกรณ์มหาวิทยาลัย.
- ปราณี กายอรุณสุทธิ. 2526. *คำยืมภาษาจีนในภาษาไทยปัจจุบัน*. วิทยานิพนธ์ปริญญาโทมหาบัณฑิต ภาควิชาภาษาศาสตร์ คณะอักษรศาสตร์ จุฬาลงกรณ์มหาวิทยาลัย.
- ธีระพันธ์ เหลืองทองคำ. 2527. กำเนิดและวิวัฒนาการของวรรณยุกต์ในภาษามอญ-เขมร. *วารสารอักษรศาสตร์* 16.2, 58-72.
- ธีระพันธ์ เหลืองทองคำ. 2544. *ภาษาของนานาชนเผ่าในแขวงเซกอง ลาวใต้: ความรู้พื้นฐานเพื่อการวิจัยและพัฒนา*. กรุงเทพฯ: สำนักงานกองทุนสนับสนุนการวิจัย (สกว.).
- สุรียพร ไญยสง่า. 2528. *ศึกษาเปรียบเทียบเสียงและระบบเสียงภาษาละเวือะ บ้านป่าแป๋ บ้านช่างหม้อ บ้านอมพาย และบ้านดง จังหวัดแม่ฮ่องสอน*. วิทยานิพนธ์ปริญญาโทมหาบัณฑิต ภาควิชาภาษาศาสตร์ คณะอักษรศาสตร์ จุฬาลงกรณ์มหาวิทยาลัย.
- อมร ทวีศักดิ์. 2543. *พฤติกรรมค่าความถี่มูลฐานของเสียงสระอันเนื่องมาจากอิทธิพลของเสียงพยัญชนะต้นและพยัญชนะท้ายในภาษาเอเชียตะวันออกเฉียงใต้: นัยสำคัญต่อทฤษฎีกำเนิดวรรณยุกต์*. วิทยานิพนธ์ปริญญาโทมหาบัณฑิต ภาควิชาภาษาศาสตร์ คณะอักษรศาสตร์ จุฬาลงกรณ์มหาวิทยาลัย.

ภาษาอังกฤษ

- Abramson, A. S. 1975. Pitch in the perception of voicing states in Thai: diachronic implications. Status Report, Haskin Laboratories.
- Abramson, A. S. 2003. Acoustic cues to word-initial stop length in Pattani Malay. Proceedings of the 15th International Congress of Phonetic Sciences. Barcelona, Spain. August 3-9, 2003. Universitat Autònoma de Barcelona.
- Abramson, A. S., T. L-Thongkum and P. Nye. 2004. Voice register in Suai (Kuai): an analysis of perceptual and acoustic data. *Phonetica* 61:147-171.

- Ball, M. J. and J. Rahilly. 1999. *Phonetics. The science of speech*. London: Edward Arnold.
- Benedict, P. K. 1948. Tonal systems in Southeast Asia. *Journal of American Oriental Society* 68.4: 184-191.
- Bradley, D. 1982. Register in Burmese. In David Bradley (ed.), *Papers in South-East Asian linguistics no.8: tonation, Pacific linguistics series A-62*, 117-132. Canberra: Pacific Linguistics.
- Burton, M. W., S. E. Blumstein and K. Stevens. 1992. A phonetic analysis of prenasalized stops in Moru. *Journal of phonetics* 20: 127-142.
- Catford, J. C. 1977. *Fundamental problems in phonetics*. Edinburgh: University Press.
- Chen, L. and J. Norman. 1965. *An introduction to the Foochow dialect*. San Francisco: S. F. State college, in cooperation with the U. S. Office of Education.
- Connell, B. 2002. Tone languages and the universality of intrinsic F0: evidence from Africa. *Journal of phonetics* 30: 101-129.
- Collier, R., L. Lisker, H. Hirose, and T. Ushijima. 1979. Voicing in intervocalic stops and fricatives in Dutch. *Journal of phonetics* 7: 357-373.
- Diller, A. 1982. A new high tone in Southern Thai. In David Bradley (ed.), *Papers in South-East Asian linguistics, no.8. Pacific Linguistics Series A – No. 62*, 133-154. Canberra: Department of Linguistics, Research School of Pacific Studies, The Australian National University.
- Diffloth, G. 1974. Austro-Asiatic languages. *Encyclopaedia britannica*, 480-484. Chicago: Encyclopaedia Britannica Inc.
- Diffloth, G. 1980. The Wa languages. *Linguistics of the Tibeto-Burman area* 5.2:1-182.
- Daunghom, S. 1976. *Mpi-Thai-English dictionary*. Indigenous Languages of Thailand Research Project. Central Institute of English Language, Office of State Universities.
- Dyhr, N. 1990. The activity of the cricothyroid muscle and the intrinsic fundamental frequency in Danish vowels. *Phonetica* 47: 141-154.
- Edmondson, J. A. and K. J. Gregerson. 1993. Western Cham as a register language. In J. A. Edmondson and K. J. Gregerson (eds.), *Tonality in Austronesian languages*, 61-74. Honolulu: University of Hawaii Press.
- Egerod, S. 1971. Phonation types in Chinese and South East Asian languages. *Acta linguistica hafniensia* XIII 2: 159-171.
- Erickson, D. 1974. Fundamental frequency contours of the tones of Standard Thai. *Pasaa* 4: 1-25.

- Erickson, D. 1975. Phonetic implications for a historical account of tonogenesis in Thai. In J. G. Harris and J. R. Chamberlain (eds.), *Studies in Tai linguistics in honor of W. J. Gedney*, 100-111. Bangkok: CIEL.
- Ewan, W. G. 1975. *Laryngeal behavior in speech*. Ph.D. Dissertation, University of California, Berkeley.
- Fant, G. 1960. *Acoustic theory of speech production with calculations based on X-ray studies of Russian articulations*. The Hague: Mouton.
- Ferlus, M. 1992. Essai de phonétique historique du khmer (Du milieu du premier millénaire de notre ère à l'époque actuelle). *Mon-Khmer studies* 21: 57-89.
- Fischer-Jørgensen, E. 1990. Intrinsic F0 in tense and lax vowels with special reference to Germany. *Phonetica* 47: 90-140.
- Gandour, J. T. 1974. Consonant types and tone in Siamese. *Journal of phonetics* 2: 337-350.
- Greenberg, J. H. 1970. Some generalizations concerning glottalic consonants, especially implosives. *International journal of American linguistics* 36: 123-145.
- Gregerson, K. L. 1976. Tongue-root and register in Mon-Khmer. In P.N. Jenner et al. (eds.), *Austroasiatic studies* 1, 323-366. Honolulu: The University Press of Hawaii.
- Guion, S. and R. P. Wayland. 2004. Aerodynamic coarticulation in sound change or how onset trills can condition a falling tone. In W. Warren and Sang-Hoon Park (eds.), *Proceedings of the 2003 Texas Linguistics Society Conference*, Augustine, 107-115. Somerville, MA. Cascadilla Proceedings Project.
- Halle, M. and K. M. Stevens. 1971. A note on laryngeal features. *Quarterly progress report, MIT Research Lab. of Electronics* 101: 198-213.
- Han, M. S. 1969. *Vietnamese tones. Studies in the phonology of Asian languages* 8. Los Angeles: University of Southern California.
- Haudricourt, A-G. 1954. De l'origine des tons en vietnamien. *Journal asiatique* 242: 68-82.
- Henderson, E. J. A. 1952. The main features of Cambodian pronunciation. *The Oriental and African Studies* 14.1: 149-174.
- Henderson, E.J.A. 1982. Tonogenesis: some recent speculations on the development of tone. *Philological society*: 1-24.
- Herbert, R. K. 1975. Reanalyzing prenasalized stops. *Studies in African linguistics* 6: 105-123.
- Herbert, R. K. 1986. *Language universals, markedness theory and natural phonetic processes*. New York: Mouton de Gruyter.

- Hirose, H. 1999. Investigating the physiology of laryngeal structures. In W.J. Hardcastle and J. Laver (eds.), *The Handbook of phonetic sciences*, 116-136. Blackwell.
- Hirose, H., L. Lisker, A. Abramson and T. Gay. 1972. The activity of the intrinsic laryngeal muscles in voicing control: an electromyographic study. *Phonetica* 25: 140-164.
- Hombert, J-M. 1977. Difficulty of producing different F0 in speech. *UCLA working papers in phonetics* 36: 12-19.
- Hombert, J-M. 1978. Consonant types, vowel quality, and tone. In Victoria A. Fromkin (ed.), *Tone*, 77-111. New York: Academic Press.
- Hombert, J-M and P. Ladefoged. 1977. The effect of aspiration on the fundamental frequency of the following vowel. *UCLA working papers in phonetics* 36: 33-40
- Hombert, J-M., J. J. Ohala, and W. G. Ewan. 1979. Phonetic explanations for the development of tones. *Language* 55: 37-58.
- Honda, K. and O. Fujimura. 1991. Intrinsic vowel F0 and phrase final lowering: phonological versus biological explanations. In J. Gauffin and B. Hammarberg (eds.), *Vocal folds physiology: acoustic, perceptual and physiological aspects of voice mechanisms*, 149-157. San Diego: Singular Press.
- House, A. S. and G. Fairbanks. 1967. The influence of consonant environment upon the secondary acoustical characteristics of vowels. In I. Lehiste (ed.), *Readings in acoustic phonetics*, 128-136. Massachusetts: MIT Press.
- Huffman, F. E. 1967. *An outline of Cambodian grammar*. Ph.D. Thesis. Cornell University.
- Huffman, F. E. 1976. The register problem in fifteen Mon-Khmer languages. *Austroasiatic studies part I*, 25-37. Honolulu: University of Hawaii Press.
- Javkin, H. R. 1976. The perceptual basis of vowel duration differences associated with the voiced/ voiceless distinction. Report of the phonology laboratory, University of California, Berkeley 1:78-92.
- Ladefoged, P. 1967. *Three areas of experimental phonetics*. London: Oxford University Press.
- Ladefoged, P. 1971. *Preliminaries to linguistic phonetics*. Chicago: University of Chicago.
- Ladefoged, P. 1975. *A course in phonetics*. New York: Harcourt Brace Jorovich.
- Ladefoged, P. 1999. Linguistic phonetic descriptions. In W. Hardcastle and J. Laver (eds.), *The handbook of phonetic sciences*. Oxford: Blackwell Publishers.
- Ladefoged, P. and I. Maddieson. 1986. Some of the sounds of the world's languages. *UCLA working papers in phonetics* 64: 34-55.
- Ladefoged, P. and I. Maddieson. 1996. *Sounds of the world's languages*. Oxford: Blackwell.

- Ladefoged, P., I. Maddieson and M. Jackson. 1988. Investigating phonation types in different languages. In Osamu Fujimura (ed.), *Vocal fold physiology 2: voice production, mechanisms and functions*, 207-318. New York: Raven Press.
- Lee, T. 1983. An acoustical study of the register distinction in Mon. *UCLA working papers in phonetics* 57: 79-96.
- Lehiste, I. 1970. *Suprasegmentals*. Cambridge: MIT Press.
- Lehiste, I. and G. Peterson. 1961. Some basic considerations in the analysis of intonation. *Journal of Acoustical Society of America* 33: 419-425.
- Li, F. K. 1977. Laryngeal features and tone development. *University of Hawaii working papers in linguistics* 9.3: 17-27.
- Li, F. K. 1966. The relationship between tones and initials in Tai. In N. Zide (ed.), *Studies in comparative Austroasiatic linguistics*, 82-86. The Hague.
- Li, F. K. 1977. Laryngeal features and tone development. *University of Hawaii working papers in linguistics* 7.3: 17-27.
- Light, T. 1978. Tonogenesis: analysis and implications. *Lingua* 46, 115-131.
- Lindau-Webb, M. 1985. Hausa vowels and diphthongs. *UCLA working papers in phonetics* 60: 75-92.
- Löfqvist, A. 1975. Intrinsic and extrinsic F0 variation in Swedish tonal accents. *Phonetica* 3: 226-247.
- Löfqvist, A., T. Baer, N. McGarr and R. S. Story. 1989. The cricothyroid muscle in voicing control. *Journal of the Acoustical Society of America* 85: 1314-1321.
- L-Thongkum, T. 1988a. Another look at the register distinction in Mon. In C. Bamroograks et al. (eds.), *The International Symposium on Language and Linguistics*, 22-51. Bangkok: Thammasat University.
- L-Thongkum, T. 1988b. Phonation types in Mon-Khmer languages. In O. Fujimura (ed.), *Vocal fold physiology: voice production, mechanisms and functions*, 319-333. New York: Raven Press.
- L-Thongkum, T. 1989. An acoustic study of the register complex in Kui (Suai). *Mon-Khmer studies* 15: 1-19.
- L-Thongkum, T. 1990. The interaction between pitch and phonation type in Mon: Phonetic implication for a theory of tonogenesis. *Mon-Khmer studies* 16-17:11-24.
- L-Thongkum, T. 1991. An instrumental study of Chong registers. In J.H.C.S Davidson (ed.), *Austroasiatic languages essays in honour of H. L. Shorto*:141-160.

- L-Thongkum, T. 1992. The raising and lowering of pitch caused by a voicing distinction in sonorants (nasals and approximants): an epidemic disease in SEA languages. *Proceeding of the 3rd International Symposium on Language and Linguistics*, January 1992, Bangkok, Thailand.
- L-Thongkum, T., P. Teeranon and C. Intajamomrak. 2005. The interaction between vowel length and pitch in Southeast Asian (SEA) Languages: implication for tonogenesis. Paper presented at the 38th International Conference on Sino-Tibetan Languages and Linguistics, October 28th-31st, 2005, Xiamen, China.
- McGowan, R. S. 1992. Tongue-tip trills and vocal tract wall compliance. *Journal of the Acoustical Society of America* 91: 2903-2910.
- Maddieson, I. 1974. A note on tone. *UCLA working papers in phonetics* 27:18-27.
- Maddieson, I. 1984. The effects on f₀ of a voicing distinction in sonorants and their implication for a theory of tonogenesis. *Journal of phonetics* 12: 9-15.
- Maddieson, I. 1999. Phonetic universals. In W. J. Hardcastle and J. Laver (eds.), *The handbook of phonetic sciences*, 619-639. Oxford: Blackwell Publishers.
- Maddieson, I. and S. A. Hess. 1987. The effect on F₀ of the linguistic use of phonation type. *UCLA working paper in phonetics* 67: 59-83.
- Maddieson, I. and K-F Pang. 1993. Tone in Utsat. In J.A. Edmondson and K. L. Pike (eds.), *Tonality in Austronesian languages*, *Oceanic linguistics special publication no.24*, 75-89. Honolulu: University of Hawaii Press.
- Maran, L. R. 1973. On becoming a tone language: A Tibeto-Burman model of tonogenesis. In L. M. Hyman (ed.), *Consonant types and tones (Southern California occasional papers in linguistics 1)*, 71-95. Los Angeles: University of Southern California.
- Matisoff, J. A. 1973. Tonogenesis in Southeast Asia. In L. M. Hyman (ed.), *Consonant types and tones (Southern California occasional papers in linguistics 1)*, 71-95. Los Angeles: University of Southern California.
- Matisoff, J. A. 2003. Historical development of tone: appreciating the diversity of prosodic systems, and of linguists' approaches to them. In K. Shigeki (ed.), *Proceedings of the Symposium Cross-linguistic studies of tonal phenomena*, 3-11. Tokyo: University of Foreign Studies, Research Institute for Languages and Cultures of Asia and Africa.
- Mazaudon, M. 1976. Tibeto-Burman tonogenesis. *Linguistics of the Tibeto-Burman area* 3.2: 1-123.

- Meyer, E. A. 1896-7. Zur Tonbewegung des Vokals im gesprochenen und gesungenen Einzelwort. *Phonetische Studien* (Beiblatt zu der Zeitschrift *Die Neuren Sprachen*) 10: 1 – 21.
- Mohr, B. 1971. Intrinsic variations in speech signal. *Phonetica* 23: 65-93.
- Møller, A. R. 1973. Coding of amplitude and frequency modulated sounds in the cochlear nucleus. Paper presented at the Symposium on Auditory Analysis and Perception of Speech, Leningrad, Aug. 21-24, 1973.
- Neweklowsky, G. 1975. Spezifische Dauer und spezifische Tonhöhe der Vokale. *Phonetica* 32: 38-60.
- Noss, R. B. 1968. The treatment of *[r] in two modern Khmer dialects. In N. Zide (ed.), *Studies in comparative Austroasiatic linguistics*, 89-95 The Hague: Mouton.
- Ohala, J. J. 1970. Aspects of the control and production of speech. *UCLA working papers in phonetics* 15:1-192.
- Ohala, J. J. 1973. The physiology of tone. In L. Hyman (ed.), *Consonant types and tones, Southern California occasional papers in linguistics* 1. Los Angeles, 1-14.
- Ohala, J. J. 1976. A model of speech aerodynamics. Report of the Phonology Laboratory 1, University of California, Berkeley, 93-107.
- Pape, D., C. Moshammer, S. Fuchs, and P. Hoole. 2005. Intrinsic pitch differences between German vowels /i:/, /ɪ/ and /y:/ in a cross-linguistic perception experiment. *Proceedings of the ISCA Workshop on Plasticity in Speech Perception (PSP2005)*, London, UK.
- Paulsen, D. L. 1989. A phonological reconstruction of Proto-Plang. M.A. Thesis, University of Texas at Arlington.
- Paulsen, D. 1996. A phonology of Plang. *PYU working papers in linguistics: focus on phonology* 1: 126-142.
- Pickett, J. M. 1999. *The acoustics of speech communication: fundamentals, speech perception, theory and technology*. Boston: Allyn and Bacon.
- Pilszcsikowa-Chodak, N. 1972. Tone-vowel height correlations and tone assignment in the pattern of verb and noun plurals in Hausa. *Studies in African linguistics* 3:339-422.
- Pisitpanporn, N. 1999. A note on colloquial Phnom Penh Khmer. In G. Thurgood (ed.), *Papers from the 9th Annual Meeting of the Southeast Asian Linguistics Society*, Tempe, Arizona: Program for Southeast Asian Studies, Arizona State University, 243-248.
- Pittman, R. S. 1978. The explanatory potential of voice-register phonology. *Mon-Khmer studies* 7: 201-206.

- Phu Van Han, J. A. Edmondson and K. Gregerson. 1992. Eastern Cham as a tone language. *Mon-Khmer studies* 20: 31-43.
- Preamsriat, S. 1998. Phonological variation and change in the Khmu dialect of Northern Thailand. In U. Warotamasikkadit and T. Panakul (eds.), *Papers from the Fourth Annual Meeting of the Southeast Asian Linguistics society 1994*, 37-52. Program for Southeast Asian Studies, Monograph Series, Arizona State University, Tempe, Arizona.
- Preamsriat, S. 2003. Khmu dialects: a case of register complex and tonogenesis. In Shigeki Kaji (ed.), *Proceedings of the Symposium Cross-Linguistic Studies of Tonal Phenomena: Historical Development, Phonetics of Tone and Descriptive Studies*, 13-28. ILCAA University of Foreign Studies, Tokyo.
- Przyluski, J. 1924. Les langues Munda. In *Les langues du monde*, A. Meillet and M. Cohen (eds.), 385-403. Paris: Librairie Ancienne Édouard Champion.
- Rakotofiringa, H. 1968. *Contributions a l'étude de la phonétique malgache II: hauteur, durée et intensité vocaliques efficaces*. Université de Grenoble.
- Rakotofiringa, H. 1982. *L'accent et les unités phoniques élémentaires de base en malgache-merina*. Lille: Atelier National de Reproduction des Thèses, Université de Lille.
- Rose, P. 1997. A seven-tone dialect in Southern Tahi with super-high: Pakphanang tonal acoustics and physiological. In Arthur S. Abramson (ed.), *Southeast Asian linguistics studies in honour of Vichin Panupong*, 191-208. Bangkok: Chulalongkorn Printing House.
- Sagart, L. 1993. Austronesian final consonants and the origin of Chinese tones. In Jerold A. Edmondson and K. L. Pike (eds.), *Tonality in Austronesian languages*, *Oceanic linguistics special publication no.24*, 47-60. Honolulu: University of Hawaii Press.
- Schuh, A. 1971. *Toward a typology of Chadic vowel and tone systems*. MS.
- Shadle, C. H. 1999. The aerodynamics of speech. In W. J. Hardcastle and J. Laver (eds.), *The handbook of phonetic sciences*, 33-64. Oxford: Blackwell Publishers.
- Shi, B. and J. Zhang. 1987. Vowel intrinsic pitch in standard Chinese. In *Proceedings XIth International Congress of Phonetic Science 1*, 142-145. Tallinn, Estonia: Academy of Sciences of the Estonian SSR.
- Solnit, D. B. 1992. Glottalized consonants as a genetic feature in Southeast Asia. *Acta linguistica hafniensia* 25: 95-123
- Svantesson J-O. 1991. Hu-A language with unorthodox. In J. H. C. S. Davidson (ed.), *Austroasiatic languages: essays in honour of H. L. Shorto*, 72-79. London: SOAS.

- Svantesson J-O. 1993. Phonetic correlates of register in Paraok. *Reports from Uppsala University Linguistics (RUUL)* 23: 102-105.
- Sun, J. T.-S. 2003. Variegated tonal developments in Tibetan. In D. Bradley, R. LaPolla, B. Michailovsky and G. Thurgood (eds.), *Language variation*: 35-52.
- Thach, N. M. 1996. The phenomenon of monosyllabisation in the Kiengiang dialect of Khmer. Paper presented at the Pan Asiatic Linguistic Conference IV, January 1996, Bangkok, Thailand.
- Thurgood, G. W. 1993. Phan Rang Cham and Utsat: Tonogenetic themes and variants. In J. A. Edmondson and K. J. Gregerson (eds.), *Tonality in Austronesian languages*, *Oceanic linguistics special publication* 24, 91-106. Honolulu: University of Hawaii Press.
- Thurgood, G. W. 1996. Language contact and the directionality of internal drift: the development of tones and registers in Chamic. *Language* 72: 1-31.
- Thurgood, G. W. 1999. From ancient Cham to modern dialects: two thousand years of language contact and change. *Oceanic linguistics special publication* no.28. Honolulu: The University of Hawaii Press.
- Thurgood, G. W. 2002. Vietnamese and tonogenesis: revising the model and the analysis. *Diachronica* 19: 333-363.
- U Thein Tun. 1982. Some acoustic properties of tones in Burmese. In David Bradley (ed.), *Papers in South-East Asian linguistics* no.8: tonation, *Pacific linguistics series* A-62, 77-116. Canberra: Pacific Linguistics.
- Watkins, J. 1997. Can phonation types be reliably measured from sound spectra? Some data from Wa and Burmese. *SOAS working papers in linguistics and phonetics* 7: 321-339.
- Watkins, J. 2002. *The phonetics of Wa: experimental phonetics, phonology, orthography and sociolinguistics*. Canberra: Research School of Pacific and Asian Studies, The Australian National University.
- Whalen, D. H. and A. G. Levitt. 1995. The universality of intrinsic F_0 of vowels. *Journal of phonetics* 23: 349-366.
- Whitfield, E. G. and E. F. Evans. 1965. Responses of auditory cortical neurons to stimuli of changing frequency. *Journal of neurophysiology* 28: 655-72.
- Yuan, Jia-Hua. 1960. *Hanyu fangyan gaiyao (A study of Chinese dialects)*. Peking: Wenzhi Gaige Chubanshe.
- Zee, E. 1980. Tone and vowel quality. *Journal of phonetics* 8: 247-258.

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<http://www.anu.edu.au/~u9907217/languages/languages.html>

Whalen, D. H., B. Gick and P. S. Lesourd. 2004. Intrinsic F0 in Passamaquoddy vowels. In press in D. Pentland (ed.), Papers of the 30th Algonquian Conference. (www.linguistics.ubc.ca/ISRL/Whalen_Gick_Lesourd_passam.pdf)

การบรรยายพิเศษ

Matisoff, J. A. 2005. การบรรยายที่ภาควิชาภาษาศาสตร์ คณะอักษรศาสตร์ จุฬาลงกรณ์มหาวิทยาลัย ระหว่างวันที่ 14-26 มกราคม 2548.

ประวัติผู้เขียนวิทยานิพนธ์

นางสาว ฝนินทรา ธีรานนท์ เกิดเมื่อวันที่ 9 ธันวาคม พ.ศ. 2518 ที่จังหวัดลำปาง จบการศึกษาระดับปริญญาบัณฑิตจากคณะเศรษฐศาสตร์ มหาวิทยาลัยธรรมศาสตร์ เมื่อปีการศึกษา 2541 จบการศึกษาระดับปริญญาโทมหาบัณฑิตจากภาควิชาภาษาศาสตร์ คณะอักษรศาสตร์ จุฬาลงกรณ์มหาวิทยาลัย ในปีการศึกษา 2544 จากนั้นเข้าศึกษาต่อในระดับปริญญาตรีบัณฑิต ภาควิชาภาษาศาสตร์ คณะอักษรศาสตร์ จุฬาลงกรณ์มหาวิทยาลัย ในปีการศึกษาเดียวกัน

