Bibliography

Books, Reports & Thesis

- Buranpongbandhit, S. (2006). Satisfaction of Japanese Customers toward Japanese
 Interpreter Service, Burnungrad International Hospital (Master's Thesis) Program
 in Political Science, Kasetsart University (in Thai)
- Endo, H. (2015). Research Project on International Health Exchange: Receiving

 Foreign Patients Research Project for the Promotion of Developing the

 Foundations of Local Health Care. Report on the Project Financed by the

 Scientific Research Fund by Ministry of Health, Labor and Welfare. (in Japanese)
- Mizuno, M. (2008). Introduction to Community Interpreters 『コミュニティー通訳 入門』, Osaka: Osaka Kyouiku Tosho. (in Japanese)
- Sanguanphon, S. (2013). Medical Interpreters (Japanese-Thai) at a Private Hospital in Thailand and a Guideline for Training Programs. (Master's Thesis). Program in Japanese Studies, Faculty of Liberal Arts, Thammasat University. (in Thai)
- Suwanakitti, T. (2008). Interpretation Demand in Thai Health Care Service: A Case Study of Three Private Hospitals in Bangkok. (Master's Thesis). Program in Translation and Interpretation, Chalermprakiat Center of Translation and Interpretation, Chulalongkorn University. (in Thai)
- Takesako, K. (2014). Development of Medical Interpreting in the United States: from

 Oral Histories of Medical Interpreters. (Doctoral Dissertation). Graduate School of

 Human Sciences, Osaka University.
- Texas Health Institute. (2013). The Affordable Care Act & Racial and Ethnic Health

- Equity Series. Report No.1: Implementing Cultural and Linguistic Requirements in Health Insurance Exchanges. Retrieved from http://www.texashealthinstitute.org/uploads/1/3/5/3/13535548/thi-kp_exchange_report_final_03.06.2013.pdf
- Zhigunova, M. (2012). Perceived Service Quality of Private Hospitals in Thailand:

 Impact on Customer Satisfaction, Customer Loyalty, and Corporate Image.

 (Master's Thesis). Masters of Business Administration, Webster University.

Articles

- Anderson, L.M., Scrimshaw, S.C., Fullilove, M.T., Fielding, J.E. & Normand, J. (2003).

 Culturally Competent Health Care Systems: A Systematic Review. *American Journal of Preventive Medicine*, 24 (3S), 68-79.
- Angelelli, C. V. (2005). Revisiting the Interpreter's Role: A Study of Conference, Court, and Medical Interpreters in Canada, Mexico, and the United States. *Interpreting:*International Journal of Research & Practice in Interpreting, 7 (2), 313-321.
- Berlin, E. A. & Folkes, W. C. Jr. (1983). A Teaching Framework for Cross-cultural Health Care: Application in Family Practice. *The Western Journal of Medicine*, 139, (6), 934-938.
- Cha-Chi F., Lagha, R. R., Henderson, P. & Gomez, A. G. (2010). Working with Interpreters:

 How Student Behavior Affects Quality of Patient Interaction when Using
 Interpreters. *Medical Education Online*, 15 (1), 1-7.
- Chamcham, C. (2011). Long-Stay of the Japanese in Chiangmai: Analysis of Determining Factors in Pre- and Post Period of Coming (Verbal presentation). *The 5th national Conference of "Japanese Studies Network-Thailand"*. Phuket: Prince of Songkla University.
- Chen, A. H., Youdelman, M.K. & Brooks J. (2007). The Legal Framework for Language Access in Healthcare Settings: Title VI and Beyond. *General Internal Medicine*, 22 (2), 362-367.
- Cobb, F.M., Perez-Brown, D. & Owens, T.H. (2011). Incorporating the Spanish Language in a

- Health Sciences Curriculum. Journal of Best Practices in Health Professions Diversity: Education, Research & Policy, 4 (2), 695-702.
- Consulate-General of Japan in Chiang Mai. (2016, December 10). SCC 4th Symposium 「チェンマイで就活を終える」.
- De La Croix, A. (2013). The Simulation Game: An Analysis of Interactions between Students and Simulated Patients. *Medical Education*, 47 (1), 49-58.
- Flores, G., Laws, M.B., Mayo, S.J., Zuckerman, B., Abreu, M., Medina, L. & Hardt, E.J. (2003). Error in Medical Interpretation and Their Potential Clinical Consequences in Pediatric Encounters. *Pediatrics*, 111 (1), 6-14.
- Flores, G. (2005). The Impact of Medical Interpreter Services on the Quality of Health Care: A Systematic Review. *Medical Care Research and Review*, 62 (3), 255-299.
- Fong Ha, J., Anat, D.S. & Longnecker, N. (2010). Doctor-Patient Communication: A Review. *Oshsner J*, 10 (1), 38-43.
- Fukahori H., Baba, Y., Hioki, F., Mongkong, S., Intarasombat, P. & Malathum, P. (2011).

 Healthcare Services for Japanese Elderly Long-Staying in Thailand from the

 Perspective of the Patient and Healthcare Providers: A Survey Study. *Archives of Gerontology and Geriatrics*, 53 (2), 168-173.
- Haffner, L. (1992). Cross-Cultural Medicine a Decade Later: Translation is Not Enough.

 Interpreting in a Medical Setting. *The Western Journal of Medicine*, 157 (3), 255-259.
- Hongsranagon, P. (2005a). Activities Arrangements in Chiang Mai Province for Long Stay
 Japanese Pensioner Tourists. Journal of Demography, 21 (2), 85-98.

 (2005b) Advisory Facility for Long-Stay Japanese Senior Travelers
 in Chiang Mai. MANUSYA: Journal of Humanities, 8 (2), 58-66.

 (2006) Japanese Senior Tourists: An Untapped Potential in
 Thailand's Tourism Industry. The Journal of Behavioral Sciences, 1 (1), 55-61

 Potermining Factors for and Social Integration of Japanese Lifestyle migrants in

- Bangkok, Thailand: A Case Study. J Health Res, 29 (1), 71-78.
- Hornberger, J., Itakura, H. & Wilson, S.R. (1997). Bridging Language and Cultural Barriers between Physicians and Patients. *Public Health Reports*, 112, 410-417.
- Ito, M., Iida, N., Minamitani, K. & Nakamura, Y. (2012). Present Situation and Challenges of Medical Interpreters in Japan: Results of a Questionnaire Survey. *Journal of International Health*, 27 (4), 387-394. (in Japanese)
- Karliner, L.S., Perez-Stable, E.J. & Gildengorin, G. (2004). The Language Divide: The Importance of Training in the Use of Interpreters for Outpatient Care. *Journal of General Internal Medicine*, 19 (2), 175-183.
- Kawauchi, K. (2011). Present Situation and Problems of Medical Interpreters in Japan:

 Research of Medical Treatment for Foreigners. *Kyushu Communication Studies*, 9, 25-35.
- Klessig, J. (1992). Cross-cultural Medicine a Decade Later: The Effect of Values and Cultures on Life-Support Decisions. *The Western Journal of Medicine*, 157 (3), 316-322.
- Lie D., Boker, J., Bereknyei, S., Ahearn, S., Fesko, C. & Lenahan, P. (2007). Validating

 Measures of Third Year Medical Students' Use of Interpreters by Standardized

 Patients and Faculty Observers. *Journal of General Internal Medicine*, 22 (2), 336-340.
- Marion, G. S., Hildebrandt, C.A., Davis, S.W., Marin, A.J. & Crandall, S.J. (2008). Working Effectively with Interpreters: A Model Curriculum for Physician Assistant Students. *Medical Teacher*, 30 (6), 612-617.
- Matsumura, K. (2009). Towards the Systematization of Medical Interpreting (Verbal Presentation). *The 32nd Hokkaido Seminar on Self-Governance*. Retrieved from: http://www.jichiro.gr.jp/jichiken_kako/report/rep_hokkaido32/2-2/2-2-jro 2252159/index.htm (in Japanese)
- McEvoy, M., Santos, M.T., Marzan, M., Green, E.H. & Milan, F.B. (2009). Teaching Medical Students How to Use Interpreters: A Three Year Experience. *Medical Education*

- Online, 14 (1), 1-7.
- Munintarawong, S. & Methapisit, T. (2015). Trends in the HR Development of Japanese Enterprises in Thailand in the 21st Century. *Jsn Journal*, 5 (2), 48-69.
- Nagle B.M., McHale, J.M., Alexander, G.A. & French, B.M. (2009). Incorporating Scenario-Based Simulation into a Hospital Nursing Education Program. *Journal of Continuing Education in Nursing*, 40 (1), 18-27.
- Nakagawa, K. & Takuwa, N. (2012). A Study on the Present Status and Prospect on Medical Care for Foreign Patients in Ishikawa Prefecture: Based on a Questionnaire Survey for Registered Medical Institutes for Foreigners. *Ishikawa Journal of Nursing*, 9, 23-32 (in Japanese).
- Nishimura, A. (2012). Factors Contributing to the Development of Medical Interpreting Service Schemes. *Migration Policy Review*, 4, 83-96. (in Japanese)
- Nishikito, E. (2015). Medical Interpreting Services in the United States, Japan, and Thailand: Comparisons of the Teamwork between Physicians and Medical Interpreters. *Jsn Journal*, 5 (2), 70-88.
- Japanese Language Department and the Nursing Department on Medical Interpreting: Towards Producing Qualified Professionals for the 21st Century. In: Proceedings of the National Conference on "Humanities: Realities and the Power of Dreams". November 14-15, 2016. UNISERV, Chiang Mai University, 698-714.
- (2017). An Analysis of the Teamwork between Doctors and Medical Interpreters: Derived from Simulated Consultations Mediated by Japanese-Thai Interpreters. Accepted by *Jsn Journal*.
- Ohtaki, S., Ohtaki, T. & Fetters, M.D. (2003). Doctor-patient Communication: A Comparison of the USA and Japan. *Family Practice*, 20 (3), 276-282.
- Putsch, R. W. (1985). Cross-cultural Communication: The Special Case of Interpreters in Health Care. JAMA *Journal of the American Medical Association*, 254 (23), 3344-3348.

- (1992). CLAS Theme: Language Access Services. Language Access in Healthcare: Domains, Strategies and Implications for Medical Education.

 (unpublished paper) *Presented at the 1992 Refugee Health*.
- Rosenberg, E., Leanza, Y. & Seller, R. (2007). Doctor-patient Communication in Primary Care with an Interpreter: Physicians Perceptions of Professional and Family Interpreters. *Patient Education and Counseling*, 67, 286-292.
- Sanguanphon, S. (2012). Medical Interpreting Service for Foreigners in Japan. *Japanese Studies Journal*, 29 (2), 92-107.
- Serizawa, A. (2007). Developing a Culturally Competent Health Care Workforce in Japan: Implications for Education. *Nursing Education Perspectives*, 28 (3), 140-144.
- SCC News. (2016, June 12, no.12). Report on the Second Meeting with Consular Officers on the Policy for Long Stay Elders. (in Japanese)
- Takesako, K. & Nakamura, Y. (2013). The Professionalization of Medical Interpreting in the United States: The Perspective of Early Pioneers. *Journal of International Health*, 28 (4), 279-286.
- Thang, L.L., Sone, S. & Toyota, M. (2012). Freedom Found? The Later-life Transnational Migration of Japanese Women to Western Australia and Thailand. *Asian and Pacific Migration Journal*, 21 (2), 239-262.
- Watanabe, Y. (2012). Japanese Interpreters in Bangkok's International Hospitals:

 Implications for Intercultural Communication between Japanese Patients and
 Thai Medical Providers. Japan Journal of Multilingualism and Multiculturalism,
 18 (1), 19-38.
- Yoshitomi, S. (2009). The Importance of Medical Interpreters in Local Medical Institutions:

 From the Establishment of a Medical Interpreting System in Hyogo Prefecture.

 Migration Policy Review, 1, 140-151. (in Japanese)
- Yousapronpaiboon, K. & William, C. J. (2013). Out-Patient Service Quality Perceptions in Private Thai Hospitals. *International Journal of Business and Social Sciences*, 4 (2), 57-66.

Electronic Medias

- Angelelli, Claudia V. (April 4, 2014) Medical Interpreting and Cross-cultural Communication-Inaugural Lecture, Heriot-Watt University Inaugural Lecture Series. Retrieved from https://www.youtube.com/watch?v=sAjY7q-XFIM&list=PLYmkj73NeZvLJA0Ezbn5-HComLgbkBQ_5
- Embassy of Japan in Thailand (2016). Statistics of Japanese Nationals in Thailand

 Provinces 「都・県別在留邦人数」2012. Retrieved from http://www.th.emb-japan.go.jp/jp/consular/zairyu14.htm
- Graduate School of Medicine, Faculty of Medicine, Osaka University. (2016). Retrieved from http://www.med.osaka-u.ac.jp/jpn/outline/index.html
- Hunt, D. B., J.D. (2009-2010). Language Access and the Law in Health Care: Overview.

 **Critical Measures, LLC.* Retrieved from https://www.dli.mn.gov/WC/PDF/interp_2_2.pdf
- Jarusupawat, J. (2013, January 12). Film sparks Chinese tourist boom in Chiang Mai.

 The Nation. Retrieved from http://www.nationmultimedia.com/business/Film-sparks-Chinese-tourist-boom-in-Chiang-Mai-30197745.html
- Ministry of Foreign Affairs of Japan. (2014). *Visa for Medical Stay*. Retrieved from http://www.mofa.go.jp/j_info/visit/visa/medical_stay1.html
- Ministry of Foreign Affairs of Japan. (2016). Annual Report of Statistics on Japanese

 Nationals Overseas 2014. Retrieved from

 http://www.mofa.go.jp/mofaj/files/000086464.pdf
- No authors. (2015, February 21). Bangkok Dusit Medical Services PCL. *Bangkok Post*.

 Retrieved from http://www.bangkokpost.com/business/726_info_bangkok-dusit-medical-services-pcl.html
- No authors. (2012, September 12). Medical Fair and Medical Conference to be Hosted in Chiang Mai. Citylife Chiang Mai. Retrieved from http://www.chiangmaicitylife.com/news-archive/medical-fair-and-medical-conference-to-be-hosted-in-chiang-mai/

- Ono, Y. (2015, February 3). Bangkok Dusit-Nagoya University Agreement: Reciprocal Healthcare for Thais and Japanese. *Nikkey Asian Review*. Retrieved from http://asia.nikkei.com/Business/Companies/Reciprocal-healthcare-for-Thais-and-Japanese
- Osaki, T. (2014, February 7). Health Minister Looks to Bolster Hospital Translation

 Services. *The Japan Times*. Retrieved from

 http://www.japantimes.co.jp/news/2014/02/07/national/health-minister-looks-to-bolster-hospital-translation-services/#.V1_vyvmLS71
- Society for the Study and Care and Support in Chiang Mai (SCC). (2016). Retrieved from: http://sccchiangmai.com/
- Suzuki, N. (2014, November 14). Medical Interpreters Discuss Goal for 2020 Olympics.

 The Japan Times. Retrieved from

 http://www.japantimes.co.jp/news/2014/11/14/national/science-health/medical-interpreters-discuss-goal-for-2020-olympics/#.V1_wKfmLS71
- Thongtep, W. (2011, June 20). Ageing Japanese Seen as Strong Prospect for Long Stays. *The Nation*. Retrieved from https://www.pressreader.com/thailand/the-nation/20110620/283485022764265