REFERENCES

- Aidaros H.A. (2002). Regional status and approaches to control and eradiation of foot and mouth disease in the Middle East and North Africa. *Scientific and Technical Review*, 21(3), 451 458.
- Alexandersen, S., Zhang, Z., & Donaldson, A. I. (2002). Aspects of the persistence of foot-and-mouth disease virus in animals--the carrier problem. *Microbes and Infection*, 4(10), 1099-1110.
- Boklund, A., Alban, L., Mortensen, S., & Houe, H. (2004). Biosecurity in 116 Danish fattening swineherds: descriptive results and factor analysis. *Preventive Veterinary Medicine*, 66, 49-62.
- Chaisrisongkram, W. (1993). An overview of Foot and mouth disease control in Thailand. 23-25.
- Clavijo A, Wright P. & Kitching P. (2004). Developments in diagnostic techniques for differentiating infection from vaccination in foot-and-mouth disease. *The Veterinary Journal*, 167(1), 9 22.
- Cleland, P. C., Baldock, F. C., Chamnanpood, P., & Gleeson, L. J. (1996). Village level risk factors for foot-and-mouth disease in Northern Thailand. *Preventive Veterinary Medicine*, 26, 253-261.
- Cleland P. C., Chamnanpood, P. C., Baldock, F. C., & Gleeson, L. J. (1995).

 Questionaire survey of foot-and- mouth disease (FMD) and of FMD control by

- vaccination in village in northern Thailand. *Rev.sci.tech.Off.int.Epiz.*, 14, 567-575.
- Department of Livestock Development. (2005). *Statistics data of pig in Thailand:*Separated by region in 1998-2007. Retrieved from

 http://www.dld.go.th/ict/yearly/yearly49/yearly49/annex01 09stock.xls (In Thai)
- Gibbs P. (2003). The foot-and-mouth disease epidemic of 2001 in the UK: implications for the USA and the ""war on terror". *J Vet Med Educ*, 30(2), 121 132.
- Gleeson L.J. (2002). A review of the status of foot and mouth disease in South-East Asia and approaches to control and eradication. *Scientific and Technical Review*, 21(3), 465 475.
- Gloster, J. (1982). Risk of airborne spread of foot-and-mouth disease from the Continent to England. *Vet. Rec.*, 111.
- Gregory A. Mayr, V. O. (2001). Immune response and protection against foot-and-mouth disease virus (FMDV) challenge in swine vaccinated with adenovirus FMDV constructs. *Vaccine*, 19, 2152-2162.
- Grubman M.J. & Baxt B. (2004). Foot-and-Mouth Disease. *Clinical Microbiology**Reviews, 17(2), 465 493.
- House, J., & House, C. (1999). *Vesicular disease. In Disease of swine*. Iowa: Iowa university Press.
- James, A., & Rushton, J. (2002). The economics of foot and mouth disease. *Rev. sci. tech. Off. int. Epiz.*, 21, 637-644.

- Julio P., C., & Santiago U., V. (2003). Biosecurity practices on intensive pig production systems in Chile. *Preventive Veterinary Medicine*, 59, 139-145.
- Kahn S., Geale D. W., Kitching P., Bouffard, Allard, Duncan. (2002). Vaccination against foot-and-mouth disease: the implications for Canada.. *The Canadian Veterinary Journal*, 43(5), 349 354.
- Kitching R.P. & Alexandersen S. (2002). Clinical variation in foot and mouth disease: pigs. *Scientific and Technical Review*, 21(3), 513 518.
- Kitching R.P. (2002). Clinical variation in foot and mouth disease: cattle. *Scientific and Technical Review*, 21(3), 499 504.
- Kitching, P., Hammond, J., Jeggo, M., Charleston, B., Paton, D., Rodriguez, L., et al. (2007). Global FMD control--Is it an option? *Vaccine*, 25(30), 5660-5664.
- Leech, F. (1981). Thoughts of the epidemiology of foot-and-mouth disease. *British Veterinary journal*, 137, 308-313.
- Leforban Y. (2002). How predictable were the outbreaks of foot and mouth disease in Europe in 2001 and is vaccination the answer?. *Scientific and Technical Review*, 21(3), 549 556.
- Leforbant Y. & Gerbier G. (2002). Review of the status of foot and mouth disease and approach to control/eradication in Europe and Central Asia. *Scientific and Technical Review*, 21(3), 477 492.
- Martínez-López, B., Perez, A., De la Torre, A., & Rodriguez, J. S. (2008). Quantitative risk assessment of foot-and-mouth disease introduction into Spain via importation

- of live animals. *Preventive Veterinary Medicine*, 86(1-2), 43-56. doi: 10.1016/j.prevetmed.2008.03.003
- Melo E. Correa, Saraiva V., Astudillo V. (2002). Review of the status of foot and mouth disease in countries of South America and approaches to control and eradication. Scientific and Technical Review, 21(3), 429 - 436.
- Mezencio, C., & Babcock, E. (1999). Evidence for the persistence of foot-and-mouth disease virus in pigs. *The veterinary journal*, 157, 213-317.
- Murphy F.A., et al. (1999). Veterinary Virology. California: Academic.
- Musser J.M. (2004). A practitioners primer on foot-and-mouth disease. *Journal of the American Veterinary Medical Association*, 224(8), 1261 1268.
- Perry, B. D., & Randolf, T. F. (2003). The economics of foot and mouth disease,its control and its eradication. In Foot and mouth disease strategies, symposium.

 Paris: Elsevier. 23-41.
- Pfeiffer. (1999). *Veterinary Epidemiology-An Introduction*. London: University of London.
- Pluimers, F. H., Akkerman, A. M., Wal, P. V. D., Dekker, A., & Bianchi, A. (2002).

 Lessons from the foot and mouth disease outbreak in the Netherlands in 2001. *Rev*Sci Tech Off Int Epiz, 21, 711-21.
- Quinn, G. P., & Keough, M. J. (2002). Experimental design and data analysis for biologists. Cambridge University Press.

- Rajkó, R., & Héberger, K. (2001). Conditional Fisher's exact test as a selection criterion for pair-correlation method. Type I and Type II errors. *Chemometrics and Intelligent Laboratory Systems*, 57(1), 1-14.
- Sakamoto K. & Yoshida K. (2002). Recent outbreaks of foot and mouth disease in countries of east Asia. *Scientific and Technical Review*, 21(3), 459 463.
- Salt, J. (1993). The carrier state in foot-and-mouth disease an immunological review. British Veterinary journal, 149, 207-203.
- Scheiner, S. M., & Gurevitch, J. (2001). *Design and analysis of ecological experiments*.

 Oxford University Press US.
- Steyerberg, E. W., Eijkemans, M. J. C., & Habbema, J. D. F. (1999). Stepwise Selection in Small Data Sets: A Simulation Study of Bias in Logistic Regression Analysis. *Journal of Clinical Epidemiology*, 52(10), 935-942.
- Sutmoller P., Barteling S. S., Olascoaga R. C., Sumption K. J. (2003) Control and eradication of foot-and-mouth disease. *Virus Research*, 91, 101 144.
- Sutmoller P. (2002). The fencing issue relative to the control of foot-and-mouth disease. *Ann. NY Acad. Sci.*, 969, 191 200.
- Sutmoller, P., & Olascoaga, R. (2003). The risk posed by the important of animals vaccinated against foot and mouth disease and products derived from vaccinated animals: a review . *Revue scientifique et technique*., 22, B23-.
- The World Organization for Animal health. (2005). *Inform on the world animal health situation in all transparency*. World animal health situation.

- Thompson, D., Muriel, P., Russell, D., Osborne, P., Bromley, A., et al. (2002). Economic costs of the foot and mouth disease outbreak in the United Kingdom in 2001. *Rev Sci Tech Off Int Epiz*, 21, 675-87.
- Thomson G.R., Vosloo W., Bastos A.D.S. (2003). Foot and mouth disease in wildlife. *Virus Research*, 91, 145 - 161.
- Vallat B. (2002). Foot and mouth disease: facing the new dilemmas (Introduction). Scientific and Technical Review, 21(3), 417 - 423.
- Veterinary Epidemiology section, Bureau of disease control and veterinary services.

 (2005, December). FMD situation of Thailand in 2005. *Epidemiological surveillance report*, 11 special, 2-5.
- Vosloo W., Bastos A.D.S., Sangare O., Hargreaves S.K., Thomson G.R. (2002)A.

 Review of the status and control of foot and mouth disease in sub-Saharan Africa.

 Scientific and Technical Review, 21(3), 437 449.
- Vosloo W., Boshoff K., Dwarka R., Bastos, Armanda. (2002). The possible role that buffalo played in the recent outbreaks of foot-and-mouth disease in South Africa. *Ann. NY Acad. Sci.* 969, 187 190.
- Zhou, S., Guo, F., Li, L., Zhou, Y., Lei, Y., Hu, Y., et al. (2008). Multiple logistic regression analysis of risk factors for carcinogenesis of oral submucous fibrosis in mainland China. *International Journal of Oral and Maxillofacial Surgery*, 37(12), 1094-1098.