## References

- Arellanes, P. and D. R. Lee. 2003. The Determinants of Adoption of Sustanable Agriculture Technologies: Evidence From The Hillsides of Honduras. Paper presented at the 25<sup>th</sup> International Conference of Agricultural Economists (IAAE), Durban, South Africa, 16-22 August.
- Hosmer, D.W. and S. Lemeshow. 2000. *Applied Logistic Regression*. Columbus, Ohio: John Wiley & Sons, Inc.
- MAFF. 1992-2004. *Agricultural Statistics*. Department of Planning and Statistics, Ministry of Agriculture, Forestry and Fisheries. Phnom Penh, Cambodia.
- Ministry of Agriculture, Forestry, and Fisheries (MAFF). (No date). Statistics of general crops. [Online]. Available:http://www.maff.gov.kh/statistics/crops. html. [Dec. 26. 2004]
- Ouma, J. O., F. M. Murithi, W. Mwangi, H. Verkuijl, M. Gethi and H. D. Groote. 2002. Adoption of Maize Seed and Fertilizer Technologies in Embu District, Kenya. CIMMYT.
- Polson, A. and D.S. Spencer. 1991. The Technology Adoption Process in Subsistence Agriculture: The Case of Cassava in Southern Nigeria. *Agricultural Systems* 36: 65-78.
- Ransom, J. K., K. Paudyal, K. Adhikari. 2003. Adoption of improved maize varieties in the hills of Nepal. *Agricultural Economics* 29: 299-305.
- Research Machines. 2006. Hutchinson Country Facts. [Online]. Available: http://www.tiscali.co.uk/reference/ encyclopaedia/countryfacts/cambodia.html - 25k - 6 ก.พ. 2006 – [Feb. 14, 2006]
- Sarith, H. and K. Kea. 2003. Present status of horticulture in Cambodia. Country paper. Cambodian Agricultural Research and Development Institute (CARDI), Department of Agronomy and Agricultural Land Improvement (DAALI), Phnom Penh, Cambodia.

- Sarun, S. and C. Tith. 1996. Cropping Systems with Maize in Cambodia. In: Baldos,
  D. P. *Maize Based Cropping Systems*. Training Report: 2<sup>nd</sup> Regional Training
  Course on Maize Agronomy and Production. ASIAN Maize Training Center,
  Thailand, pp. 192 196.
- Sovann, K. 1998. Maize Post-Harvest Practices, Marketing and Utilization in Cambodia. In: Baldos, D. P. Maize Post Harvest Practices in Asia and Researches in Crop Management. Training report:4<sup>th</sup> Regional Training Course on Maize Agronomy and Production. ASIAN Maize Training Center, Thailand, Thailand, pp. 9 – 12.
- Seingsang, A. 1996. Economic Viability of Alternative Rice Production System in the Rainfed Lowland of Northeast Thailand. Master's Thesis. Multiple Cropping Center, Faculty of Agriculture, Chiang Mai University.
- Tshering, C. 2002. *Profitability Analysis of Bean Production in Honduras*. Master of Science Thesis. Department of Agricultural Economics Michigan State University.
- Vong, P. 1997. Maize Seed Production, Processing, Marketing and Distribution in Cambodia. In: Baldos, D. P. Seed Production of Maize in Asia and Researches in Crop Management. Training report: 3<sup>rd</sup> regional training course on maize agronomy and production. ASIAN Maize Training Center, Thailand, pp. 10 – 16.
- World Fact Book. 2005. Cambodia Economy. [Online]. Available: yahooligans.yahoo.com/reference/factbook/cb/econom.html [Feb. 14, 2006]
- Yahanse, K., K. Gunjal and G. Coffin. 1990. Adoption of new technologies in Ethiopian agriculture: The case of Tegulet-Bulga District, Shoa Province. Agricultural Economics 4: 27-43.