REFERENCES

- Ahmad, A. (2013). Walrasian General Equilibrium Theory.
- Akpan, S. B., Patrick, I.-m., & Udoka, S. J. (2014). Analysis of monthly price transmission of local and foreign rice in rural and urban markets in Akwa Ibom state, Nigeria (2005 to 2013). *International Journal of Agriculture and Forestry*, 4(1), 6-18.
- Antimiani, A., Finizia, A., Nhenke, R., Manfredi, G., & Merciai, S. (2008). *The impact of the reform of the milk quota regime on the Italian dairy sector*. Paper presented at the The XIIth EAAE Congress: People, Food and Environments: Global Trends and European Strategies, Ghent, Belgium.
- Babu, S. C., Gajanan, S. N., & Senyal, P. (2014). Food Security, Poverty, and Nutrition Policy Analysis: Statistical Methods and Applications (Second ed.). New York, NY, USA: Academic Press.
- Banerjee, A., Dolado, J., & Mestre, R. (1998). Error-correction Mechanism Tests for Cointegration in a Single-equation Framework. *Journal of Time Series Analysis*, 19(3), 267-283.
- Barker, R., & Dawe, D. (2000). "The Asian rice economy in transition". Paper presented at the Symposium on Rice Research and Production in the 21st Century: a symposium honoring Dr Robert F. Chandler Jr., Cornell University, Ithaca, USA, 15-17 June 2000. 51p.
- Blake, A. T., Rayner, A. J., & Reed, G. V. (1999). A Computable General Equilibrium Analysis of Agricultural Liberalisation: The Uruguay Round and Common Agricultural Policy Reform. *Journal of Agricultural Economics*, 50(3), 400–424.
- Boonjit, T., & Boosaree, T. (2012). The Rice Situation in Thailand *Teachincal Assistance Consultant's Report*: Asian Development Bank (ADB).

- Burfisher, M. E. (2011). *Introduction to Computable General Equilibrium Models*. 32 Avenue of the Americas, New York, USA: Cambridge University Press.
- Case, K. E., & Fair, R. C. (1994). *Principle of Macroeconomics* (Third ed.). Parentice-Hall, Inc., Englewood Cliffs, New Jersey.
- Choudhury, M. A. (2011). Some Structural Issues in Demand and Supply of Global Food Production. *Journal of Economic Studies*, *Vol. 38*(Iss 1), pp. 91-113.
- Cororaton, C. B. (2006). *Philippines Rice and Rural Poverty: An Impact Analysis of Market Reform Using CGE*. MTID Discussion Paper. International Food Policy Research Institute. Washington, DC, USA.
- Coulibaly, D. (1979). An analysis of Rice Supply and Demand in the Ivory Coast.

 (Master Degree Graduate Research Master's Degree Plan B Papers), Michigan State University.
- Devarajan, S., Delfin, S. G., & Hongyi, L. (1999). Quantifying the Fiscal Effects of Trade Reform: A General Equilibrium Model Estimated for 60 Countries. *World Bank Policy Research paper*(2162).
- Dickey, D. A., & Fuller, W. A. (1979). Distribution of the estimiators for autoregressive time series with unite root. *Journal of the American Statistical Association*(74).
- Dorosh, P., & Shahabuddin, Q. (2002). *Rice Price Stabilization in Bangladesh: An Analysis of Policy Options*. MSSD Discussion Paper. Markets and Structural Studies Division. International Food Policy Research Institute. Washington, D.C., U.S.A. Retrieved from http://www.cgiar.org/ifpri/divs/mssd/dp.htm
- FAO. (1983). World Food Security: a Reappraisal of the Concepts and Approaches *Director General's Report*. Rome.
- Food Security Portal. (2015). Price Transmission Analysis. Retrieved October 27, 2015, from http://www.foodsecurityportal.org/policy-analysis-tools/price-transmission-analysis
- Forooz, J., Reza, M., Saeed, Y., & Amir, M. (2013). Spatial Price Transmission: A Study of Rcie Market in Iran. *World Applied Sciences Journal*, *4*, 646-650.

- GIEWS FPMA Team. (2015). Food Price Monitoring Analysis tool (FPMA). Retrieved 10/10/2015, from Trade and Markets Division (EST) of FAO http://www.fao.org/giews/pricetool/
- Granger, C. W. J. (1969). Investigating Causal Relations by Econometric Models and Cross-spectral Methods. *Econometrica*, *37*(3), 424-438.
- Hai, T. L. (2012). The Rice Situation in Viet Nam *Technical Assistant Consultant's Report*: Asian Development Bank (ADB).
- HLPE. (2011). Price volatility and food security A report by the High Level Panel of Experts on Food Security and Nutrition of the Committee on World Food Security. Rome.
- Huang, J., Rozelle, S., Hu, R., & Li, N. (2002). "China's rice economy and policy: Supply, demand, and trade in the 21st century", In Developments in the Asian rice economy, ed. M. Sombilla, M. Hossain, and B. Hardy. Proceedings of the International Workshop on Medium- and Long-term Prospects of Rice Supply and Demand in the 21st Century, December 3–5, 2001. Manila, Philippines: International Rice Research Institute.
- IRRI, [International Rice Research Institute]. (n.d.-a). Increasing food security.

 Retrieved March 29, 2015, from http://irri.org/our-impact/increase-food-security
- IRRI, [International Rice Research Institute]. (n.d.-b). Vietnam's rice harvest rises through research. Retrieved March 29, 2015, from http://irri.org/our-impact/increase-food-security/vietnam-s-rice-harvest-rises-through-research
- John, B., & Bruce, G. (2003). The ransmission of world commdity prices to domestic markets under ploicy reform in developing countries. *The Journal of Policy Reform*, 6(3), 159-180.
- Kraybill, D., Díaz-Rodríguez, I., & Southgate, D. (2002). A Computable General Equilibrium Analysis of Rice Market Liberalization and Water Price Rationalization in the Dominican Republic. Paper presented at the Fourteenth International Conference on Input-Output Techniques, Université du Québec, Montréal, Canada.

- Kremers, J. J. M., Ericsson, N., & Dolado , J. (1992). The power of cointegration tests, No 431, International Finance Discussion Papers, Board of Governors of the Federal Reserve System (U.S.)
- Krueger, A. O., Schiff, M., & Valdés, A. (1988). Agricultural Incentives in Developing Countries: Measuring the Effect of Sectoral and Economywide Policies. *The World Bank Economic Review*, 2(3), 255-271. doi: 10.1093/wber/2.3.255
- Levin, J. (2006). General Equilibrium. Harvard University.
- MAFF, [Ministry of Agriculture, Forestry and Fisheries]. (2013). "Main Achievments of MAFF for Food Security and Economic Growth and Sustainable Development". MAFF, Phnom Penh, Cambodia. p.1-2.
- Minot, N. (2011). *Tools to measure price transmission from international to local markets*. International Food Policy Research Institute. Retrieved from http://www.agrodep.org/first-annual-workshop
- Minot, N., & Goletti, F. (2000). *Rice Market Liberalization and Poverty in Viet Nam*: International Food Policy Research Institute.
- Najafi, B., & Bakhshoodeh, M. (2002). *Effectiveness of Government Protective Policies on Rice Production in Iran*. Paper presented at the The Xth EAAE Congress 'Exploring Diversity in the European Agri -Food System', Zaragoza, Spain.
- Nalitra, T. (2006). Rethinking the Role of Agriculture and Agro-Industry in the Economic Development of Thailand: Input-Output and CGE Analyses. (Doctor of Philosophy Ph.D. Dissertation), Nagoya University, Japan. Retrieved from http://mpra.ub.uni-muenchen.de/1089/
- Nongnooch, P. (2014). Rice production, prices and relate policy in Thailand. *International Journal of Business and Social Science*, 5(10).
- Olaf, K., Cheryl, T., & Sanphirom, S. (2015). An Analysis of Three Commodity Value Chains in Cambodia: Rice, Horticulture, and Aquaculture: USAID/E3's Leveraging Economic Opportunities (LEO).

- Pesaran, M. H., Shin, Y., & Smith, R. J. (2001). Bounds testing approaches to the analysis of level relationships. *Journal of applied econometrics*, 16(3), 289-326.
- Quiroz, J., & Soto, R. (1995). *International Price Signals in Agricultural Prices: Do Governments Care?* The World Bank.
- SOWS-REF, [Secretariat of One Window Service for Rice Export Formality] (2013).

 THE REPORT ON CAMBODIAN RICE EXPORT STATUS SOWS-REF

 Report.
- Timmer, C. P. (2010). *The Changing Role of Rice in Asia's Food Security* ADB

 Sustainable Development Working Paper Series. Asian Development Bank. 6

 ADB Avenue, Mandaluyong City, 1550 Metro Manila, Philippines. Retrieved from http://www.adb.org/sites/default/files/publication/28552/adb-wp15-rice-food-security.pdf
- United Nations. (1975). Report of the World Food Conference. Rome 5-16. November 1974. New York.
- USDA, [United States Department of Agriculture]. (2015). Retrieved April 04, 2015, from Foreign Agricultural Service, Official USDA Estimates http://apps.fas.usda.gov/psdonline/psdQuery.aspx
- Warr, P. (2008). World food prices and poverty incidence in a food exporting country: a multihousehold general equilibrium analysis for Thailand. *AGRICULTURAL ECONOMICS*, 39(2008), 525-537.
- Weerahewa, J. (2004). *Impact of Trade Liberalization and Market Reform on the Paddy/Rice Sector in Sri Lanka*. MTID DISCUSSION PAPER. Markets, Trade and Institutions Division. International Food Policy Research Institute.

 Washington, D.C. 20006 U.S.A.
- Workman, D. (2014). Rice Exports by Country. Retrieved February 10, 2015, from http://www.worldstopexports.com/rice-exports-country/3311
- World Bank. (2015). World Development Indicators (WDI). Retrieved July 19, 2015 http://data.worldbank.org/data-catalog/world-development-indicators

Zolin, B. M. (2010). "Rice price volatility: a dilemma for public policies in Asia and Europe?", Università Ca' Foscari Venezia, Università di Limerick, Venezia, Italy.

