DAFTAR PUSTAKA

Aepli, Matteo. 2014. Consumer Demand for Alcoholic Beverages in Switzerland: a Two-Stage Quadratic Almost Ideal Demand System for Low, Moderate, and Heavy Drinking Households. *Agricultural and Food Economics*, 2: 15.

Angelucci, Manuela and Attanasio, Orazio. 2013. The Demand for Food of Poor Urban Mexican Households: Understanding Policy Impacts Using Structural Models. *American Economic Journal: Economic Policy*, Vol. 5, No.1, pp 146-178.

Badan Ketahanan Pangan (BKP). 2012. *Roadmap Diversifikasi Pangan 2011-2015*. Kementrian Pertanian RI. Jakarta.

_____. 2016. *Laporan Tahunan Badan Ketahanan Pangan Tahun 2015*. Kementrian Pertanian RI. Jakarta.

Badan Pusat Statistik (BPS). www.bps.go.id

_____. 2012. *Statistik Harga Konsumen Perdesaan Kelompok Makanan 2012*. BPS. Jakarta.

_____. 2013. *Statistik Harga Konsumen Perdesaan Kelompok Makanan 2013*. BPS. Jakarta.

_____. 2014. *Statistik Harga Konsumen Perdesaan Kelompok Makanan (Data 2013)*. BPS. Jakarta.

_____. 2015a. *Statistik Harga Konsumen Perdesaan Kelompok Makanan 2014*. BPS. Jakarta.

_____. 2015b. *Statistik Indonesia 2015*. BPS. Jakarta.

_____. 2015c. *Penghitungan dan Analisis Kemiskinan Makro Indonesia 2015*. BPS: Jakarta.

_____. 2016a. Profil Kemiskinan di Indonesia September 2015. *Berita Resmi Statistik No.05/01/Th.XIX*, 4 Januari 2016. BPS. Jakarta.

_____. 2016b. *Statistik Indonesia 2016*. Badan Pusat Statistik.

_____. 2016c. *Statistik Harga Konsumen Perdesaan Kelompok Makanan 2015*. BPS. Jakarta.

_____. 2016d. *Ringkasan Eksekutif Pengeluaran dan Konsumsi Penduduk Indonesia: Berdasarkan Hasil Susenas September 2015*. BPS: Jakarta.

_____. 2016e. *Buku 4: Konsep dan Definisi Survei Sosial Ekonomi Nasional (Susenas Maret 2017)*. BPS: Jakarta.

_____. 2016f. *Penghitungan dan Analisis Kemiskinan Makro Indonesia 2016*. BPS: Jakarta.

Banks, J., Blundell, R., dan Lewbel, A. 1997. Quadratic Engel Curves and Consumer Demand. *The Review of Economics and Statistics*, Vol. 79, No.4, pp. 527-539.

Boediono. 1982. *Seri Sinopsis Pengantar Ilmu Ekonomi No.1: Ekonomi Mikro*. Edisi Kedua. BPFE-Yogyakarta. Yogyakarta.

Cranfield, J.A.L., Eales, J.S., Hertel, T. W., and Preckel, P.V. 2003. Model Selection When Estimating and Predicting Consumer Demands Using International, Cross Section Data. *Empirical Economics*. Vol. 28, pp. 353-364.

Deaton, A. and Muellbauer, J. 1980a. An Almost Ideal Demand System. *American Economis Review,* Vol. 70, No.3, pp. 312-326.

Deaton, A. and Muellbauer, J. 1980b. *Economics and Consumer Behaviour*. Cambridge University Press. Cambridge UK.

Faharuddin, Mulyana, A., Yamin, M., dan Yunita. 2015. Analisis Pola Konsumsi Pangan di Sumatera Selatan 2014: Pendekatan Quadratic Almost Ideal Demand System. *Jurnal Agro Ekonomi*, Vol. 33 No.2, pp. 123-140.

FAO. 1996. *Rome Declaration and World Food Summit Plan of Action*, Rome. http://www.fao.org/docrep/003/w3613e/w3613e00.htm diakses 2 Juni 2016.

Fashogbon, A.E. and Oni, O.A. 2013. Heterogeneity in Rural Household Food Demand and Its Determinants in Ondo State, Nigeria: An Application of Quadratic Almost Ideal Demand System. *Journal of Agricultural Science*, Vol. 5, No. 2, pp. 169-177.

Gilarso, T. 2003. *Pengantar Ilmu Ekonomi Mikro, Edisi Revisi*. Penerbit Kanisius. Yogyakarta.

Handayani, Sri. 2013. Pengaruh Perubahan Harga Beras Terhadap Pola Konsumsi Pangan di Indonesia Dalam Jangka Pendek. *Tesis tidak diterbitkan*, Program Pascasarjana. Universitas Indonesia, Depok.

Hayat, N., Hussain, A., and Yousaf, H. 2016. Food Demand in Pakistan: Analysis and Projections. *South Asia Economic Journal*, 17(1), pp. 94-113.

Hoang, H. K. and Meyers, W.H., 2015. Food Demand in Vietnam: Structural Changes and Projections to 2030. *Selected poster presentation at the International Association of Agricultural Economists Conference, Milan, Italy*.

Lumbantobing, Ischak P. 2005. Analisis Permintaan dan Pola Konsumsi Pangan di Propinsi Jambi. *Tesis tidak diterbitkan*, Program Pascasarjana. IPB, Bogor.

MetroTVNews. 2016. Ketahanan Pangan Indonesia Naik ke Peringkat 71. Artikel digital, 26 Juli 2016. http://ekonomi.metrotvnews.com/mikro/DkqJa4eK-ketahanan-pangan-indonesia-naik-ke-peringkat-71 diakses 8 Agustus 2016.

Molina, A. J., dan Gil, A. I. 2005. The Demand Behaviour of Consumers in Peru: A Demographic Analysis Using the Quaids. *The Journal of Developing Areas.* Vol. 39, No. 1, pp. 191-206.

Murda, Handani. 2009. Dampak Kenaikan Harga Raskin Terhadap Kesejahteraan dan Konsumsi Gizi Rumah Tangga Miskin di Indonesia. *Tesis tidak diterbitkan*, Program Pascasarjana. Universitas Indonesia, Depok.

Nugroho, Sigit. 2016. Pola Permintaan Daging Tingkat Rumah Tangga di Indonesia: Analisa Data Mikro 2013. *Tesis tidak diterbitkan*, Program Pascasarjana. Universitas Indonesia, Depok.

Okrent, A. M. and Alston, J. M. 2011. Demand for Food in the United States: A Review of Literature, Evaluation of Previous Estimates, and Presentation of New Estimates of Demand. *Giannini Foundation Monograph 48.*

Ozcelik, Ahmet and Sahinli, Mehmet Arif. 2009. Estimating Elasticities with the Almost Ideal Demand System: Turkey Results. *The International Journal of Economic and Social Research*, Vol. 5, issue 2, pp. 12-23.

Pangaribowo, Evita H., and Tsegai, Daniel. 2011. Food Demand Analysis of Indonesian Households with Particular Attention to the Poorest. *ZEF-Discussion Papers on Development Policy No. 151.* University of Bonn.

Poi, Brian P. 2002. From the help desk: Demand system estimation. *The Stata Journal 2*, Number 4, pp. 403-410.

_____. 2008. Demand-system Estimation: Update. *The Stata Journal 8,* Number 4, pp. 554–556.

_____. 2012. Easy Demand-system Estimation with Quaids. *The Stata Journal 12,* Number 3, pp. 433–446.

Purba, Ramaijon Parulian. 2004. Analisis Perubahan Pola Konsumsi Daging di Indonesia. *Tesis tidak diterbitkan*, Program Pascasarjana. IPB, Bogor.

Pusposari, Fitria. 2012. Analisis Pola Konsumsi Pangan Masyarakat di Propinsi Maluku. *Tesis tidak diterbitkan*, Program Pascasarjana. Universitas Indonesia, Depok.

Rachman, H. P.S. 2001. Kajian Pola Konsumsi dan Permintaan Pangan di Kawasan Timur Indonesia. *Disertasi tidak diterbitkan*, Program Pascasarjana. IPB, Bogor

Rahmi, Dewi. 2001. Analisa Permintaan Makanan dan Dampak Perubahan Harga Terhadap Kesejahteraan Rumah Tangga di Jawa Barat (Aplikasi Model *Almost Ideal Demand System*). *Tesis tidak diterbitkan*, Program Pascasarjana. Universitas Indonesia, Depok.

Ritonga, Hamonangan. 1994. The Impact of Household Characteristics on Household Consumption Behavior: A Demand System Analysis on the Consumption Behavior of Urban Households in the Province of Central Java,

Indonesia. *Disertasi tidak diterbitkan*, Program Pascasarjana. Iowa State University, Ames Iowa.

Siagian, Evi Sinta Gabe. 2013. Analisis Pola Konsumsi Pangan Rumah Tangga Indonesia, 2011. *Tesis tidak diterbitkan*, Program Pascasarjana. UGM, Yogyakarta.

Sola, Olorunfemi. 2013. Demand for Food in Ondo State, Nigeria: Using Quadratic Almost Ideal Demand System. *Journal of Business Management and Economics*, Vol. 4, No. 1, pp. 1-19.

Sudarman, Ari. 2004. *Teori Ekonomi Mikro*. Buku 1 Edisi Keempat. BPFE Yogyakarta. Yogyakarta.

Suharno. 2002. An Almost Ideal Demand System for Food Based On Cross Section Data: Rural and Urban East Jawa, Indonesia. *Disertasi tidak diterbitkan*, Program Pascasarjana. Georg-August Universitaet Goettingen, Goettingen.

Sulistyaningrum, Eny. 2016. Household Food Demand in Response to Earthquake: A Linear Approximate Almost Ideal Demand System Approach. *Contributed paper for presentation at the 90th Annual Conference of the Agricultural Economic Society*, *University of Warwick, England*.

Surjono, N. D. dan Handayani, P. S. 2013. Dampak Pendapatan dan Harga Rokok Terhadap Tingkat Konsumsi Rokok Pada Rumah Tangga Miskin di Indonesia. *Jurnal BPPK*, Volume 6, Nomor 2, Hal 19-34.

Taljaard, P.R., Alemu, Z.G., Van Schalkwyk, H.D. 2004. The Demand for Meat in South Africa: An Almost Ideal Estimation. *Agrekon, Vol. 43, No. 4, pp. 430-443*.

Tasciotti, Luca. 2007. Expenditure Pattern in Italy, 1875-1960: A Complete Quadratic Demand System Estimation with Demographic Variabels. http://s3.amazonaws.com/zanran_storage/www.esf-globaleuronet.org/ContentPages/44630972.pdf diakses 4 April 2017

Tash, M.N.S., Shahraki, J., and Jangi, S.N. 2012. Estimating Almost Ideal Demand System Model for Rural Households in Iran. *International Journal of Academic Research in Business and Social Sciences*, Vol. 2, No. 8, pp. 281-292. ISSN: 2222-6990.

Varian, Hal R. 1992. *Microeconomics Analysis*: *Third Edition*. W.W. Norton & Company, Inc. New York.

Virgantari, F., Daryanto, A., Harianto, dan Kuntjoro, S.H. 2011. Analisis Permintaan Ikan di Indonesia: Pendekatan Model Quadratic Almost Ideal Demand System (QUAIDS). *Jurnal Sosek KP*. Vol. 6, No.2, pp 191-203.

Virgantari, F., Wijayanti, H., dan Koeshendrajana, S. 2015. Model Quadratic Almost Ideal Demand System Permintaan Pangan Hewani di Indonesia. *Seminar Nasional Matematika*, 6 Juni 2015.

Widarjono, Agus. 2012. Food and Nutrient Demand in Indonesia. *Disertasi tidak diterbitkan*, Program Pascasarjana. Oklahoma State University, Oklahoma.

_____. 2016. *Modeling Sistem Permintaan Untuk Penelitian Ekonomi Dengan SAS*. UPP STIM YKPN. Yogyakarta.

_____ dan Rucbha, S. M. 2016. Household Food Demand in Indonesia: A Two-Stage Budgeting Approach. *Journal of Indonesian Economy and Business*, Volume 31, Number 2: 163-177.

Widianis, D. 2014. Pola Konsumsi Pangan Rumah Tangga Miskin di Provinsi Nusa Tenggara Timur. *Tesis tidak diterbitkan*, Program Pascasarjana. IPB, Bogor.

Zhou, Xia "Vivian". 2015. Using Almost Ideal Demand System to Analyze Demand for Shrimp in US Food Market. *International Journal of Food and Agricultural Economics*, Vol. 3, No. 3, pp.31-46. ISSN: 2147-8988, E-ISSN: 2149-3766.