DAFTAR PUSTAKA

Abdulai, A. (2002a). Household Demand for Food in Switzerland: A Quadratic Almost Ideal Demand System. *Swiss Journal of Economics and Statistics*, 1–18.

Abdulai, A. (2002b). Household Demand for Food in Switzerland: A Quadratic Almost Ideal Demand System. *Swiss Journal of Economics and Statistics*, 1–18.

Ali, S. M., & Adams, R. H. (1996). The Egyptian Food Subsidy System: Operation and Effects on Income Distribution. *World Development*, *24*(11), 1777–1791.

Ansah, I. G. K., Marfo, E., & Donkoh, S. A. (2020). Food Demand Characteristics in Ghana: An Application of The Quadratic Almost Ideal Demand Systems. *Scientific African*, *8*, 1–19.

Badan Pangan Nasional. (2023). *Laporan Tahunan Badan Pangan Nasional*. Badan Pangan Nasional Indonesia.

Badan Pusat Statistik. (2021). *Konsumsi Kalori dan Protein Penduduk Indonesia dan Provinsi*. Badan Pusat Statistik Indonesia.

Bank Indonesia. (2023). *Analisis Inflasi Maret 2023*.

Banks, J., Blundell, R., & Lewbel, A. (1997). Quadratic Engel Curves and Consumer Demand. *The Review of Economics and Statistics*, *79*(4), 527–539.

Barten, A. P. (1964). Consumer Demand Functions under Conditions of Almost Additive Preferences. *Journal of The Econometric Society*, *32*(1), 1–38.

Bopape, L., & Myers, R. (2007). Analysis of Household Demand for Food in South Africa: Model Selection, Expenditure Endogeneity, and the Influence of Socio-Demographic Effects. *African Econometrics Society*, 1–21.

Carolina, F. T. N. (2024). Permintaan Pangan Tiap Kelompok Rumah Tangga Indonesia: Pendekatan Almost Ideal Demand System. *Skripsi*. Universitas Diponegoro.

Christensen, L. R., Jorgenson, D. W., & Lau, L. J. (1973). Transcendental Logarithmic Production Frontiers. *The Review of Economics and Statistics*, *55*(1), 28–45.

Cox, T. L., & Wohlgenant, M. K. (1986). Prices and Quality Effects in Cross-Sectional Demand Analysis. *American Agricultural Economics Association*, 908–919.

De Vega, M. C., Fisher, B. S., & Lyarary, B. (1983). An Empirical Study of Food Consumption in Rural and Urban Households of The Philippines. *Research in Agricultural and Applied Economics*, 1–114.

Deaton, A. (1990). Price Elasticities From Survey Data: Extensions and Indonesian Results. *Journal of Econometrics*, *44*, 281–309.

Deaton, A., & Muellbauer, J. (1980a). An Almost Ideal Demand System. *The American Economic Review*, *70*(3), 312–326.

Deaton, A., & Muellbauer, J. (1980b). An Almost Ideal Demand System. *The American Economic Review*, *70*(3), 312–326.

Denton, F. T., & Mountain, D. C. (2004a). Aggregation Effects on Price and Expenditure Elasticities in a Quadratic Almost Ideal Demand System. *The Canadian Journal of Economics*, *37*(3), 613–628.

Denton, F. T., & Mountain, D. C. (2004b). Aggregation Effects on Price and Expenditure Elasticities in a Quadratic Almost Ideal Demand System. *The Canadian Journal of Economics*, *37*(3), 613–628.

Faharuddin, F., Mulyana, A., Yamin, M., & Yunita, Y. (2017). Nutrient Elasticities of Food Consumption: The Case of Indonesia. *Journal of Agribusiness in Developing and Emerging Economies*, *7*(3), 198–217.

Ginting, D. V. B., Salsabila, F., Maharani, I., Arzako, M. A., & Sitanggang, N. O. (2023). Analisis Pengaruh Produksi dan Konsumsi Terhadap Impor Susu Sapi di Indonesia Tahun 2017-2021. *Jurnal Ekonomi Dan Bisnis*, *9*, 40–47.

Gould, B. W., & Villarreal, H. J. (2006). An assessment of the current structure of food demand in urban China. *Agricultural Economics*, 1–16.

Hafizah, D., Budiman Hakim, D., & Nurmalina, R. (2020). Estimating Food Elasticities for Urban and Rural Households in Indonesia. *International Journal of Agricultural Sciences*, *4*(2), 73–79.

Houthakker, H. S. (1952). The Econometrics of Family Budgets. *Journal of the Royal Statistical Society*, *115*(1), 1–28.

Illahi, R. W., Syahputra, A. F., Aida, G. R., & Prajasti, C. N. (2023). Pengaruh Perubahan Iklim Terhadap Produksi Perikanan Tangkap di Laut Jawa Timur Indonesia. *Jurnal Agrimanex*, *3*(2), 178–188.

Ilma, M. A. A. (2024). Permintaan Pangan Indonesia: Penerapan Model Almost Ideal Demand System. *Skripsi*. Universitas Diponegoro.

Iriany, A., Sui, J., Anindita, R., Khoiriyah, N., & Sa'diyah, A. (2022). Implementation of Demand System Restrictions and Accuracy of QUAIDS Model Estimator on Animal Food Demand in Indonesia. *Eastern-European Journal of Enterprise Technologies*, *4*(4–118), 27–37.

Junianto, & Amanda, T. R. (2024). Review Article Using Fish Bones For Glue (Adhsive). *Jurnal Perikanan Dan Kelautan Tropis*, *13*, 1–5.

Kementerian Pertanian. (2022a). *Buku Statistik Konsumsi 2022*. Kementerian Pertanian Indonesia.

Kementerian Pertanian. (2022b). *Pusat Data dan Sistem Informasi Pertanian*. Kementerian Pertanian Indonesia.

Kementerian Pertanian. (2023). *Buku Outlook Komoditas Peternakan Daging Ayam Ras Pedaging*. Kementerian Pertanian Indonesia.

Khoiriyah, N., Anindita, R., Hanani, N., & Muhaimin, A. W. (2020). Animal Food Demand in Indonesia: A Quadratic Almost Ideal Demand System Approach. *Agris On-Line Papers in Economics and Informatics*, *12*(2), 85–97.

Khoiriyah, N., Forgenie, D., Iriany, A., & Apriliawan, H. (2023). Assessing the Welfare Effects of Rising Prices of Animal-Derived Sources of Food on Urban Households in Indonesia. *Journal of Economics and Business*, *6*(1).

Mittal, S. (2010a). Application of the QUAIDS model to the food sector in India. *Journal of Quantitative Economics*, *8*(1), 42–53.

Mittal, S. (2010b). Application of The QUAIDS Model to The Food Sector in India. *Journal of Quantitative Economics*, *8*(1), 42–54.

Mulyana, A., & Yamin, M. (2019). Agricultural Households' Food Demand: Evidence from Indonesia. *Asian Journal of Agriculture and Development*, *16*(2), 45–60.

Naz, L., Ahmad, M., & Arif, G. M. (2018). Estimating Food Demand System and Rural Household Welfare: A Case study from Pakistan. *Business & Economic Review*, *10*(4), 55–82.

Nicholson, W., & Synder, C. M. (2016). *Microeconomic Theory:Basic Principles and Extensions*. Cengage Learning.

Pangaribowo, E. H., & Tsegai, D. (2011a). Food Demand Analysis of Indonesian Households with Particular Attention to the Poorest. *ZEF Discussion Papers on Development Policy*, 1–38.

Pangaribowo, E. H., & Tsegai, D. (2011b). Food Demand Analysis of Indonesian Households with Particular Attention to the Poorest. *ZEF – Discussion Papers on Development Policy*, 1–38.

Poi, B. P. (2012). Easy Demand-System Estimation with QUAIDS. *The Stata Journal*, *12*(3), 433–446.

Pollak, R. A., & Wales, T. J. (1981). Demographic Variables in Demand Analysis. *Journal of The Econometric Society*, *49*(6), 1533–1551.

Rianti, T. S. M., & Khoiriyah, N. (2021). Demand for Animal Source of Food in Central Java, Indonesia. *IOP Conference Series: Earth and Environmental Science*, *733*(1).

Sinaga, R., Hutagaol, M. P., Hartoyo, S., & Nuryartono, R. N. (2022). Analysis Food Demand of Java Households with AIDS Model Estimates. *Media Ekonomi Dan Manajemen*, *37*(1), 96–108.

Stiglitz, J. E., & Rosengard, J. K. (2015). *Economics of The Public Sector* (4th ed.). W.W. Norton & Company, Inc.

Stone, R. (1954). Linear Expenditure Systems and Demand Analysis: An Application to The Pattern of British Demand. *The Economic Journal*, *64*(255), 511–527.

Suharno. (2010a). An Almost Ideal Demand System For Food Based on Cross Section Data: Rural and Urban East Java, Indonesia. *Doctoral Dissertation*. University of Göttingen.

Suharno. (2010b). An Almost Ideal Demand System For Food Based On Cross Section Data: Rural and Urban East Java, Indonesia. *Doctoral Dissertation*. University of Göttingen.

Susanti, E. N., Rindayati, W., & Sahara. (2014). Permintaan Pangan Hewani Rumah Tangga di Provinsi Jawa Barat (Analysis of Household Animal Based Food Demand in West Java Province). *Jurnal Ekonomi Dan Kebijakan Pembangunan*, *3*(1), 42–63.

Tefera, N., Demeke, M., & Rashid, S. (2012). Welfare Impacts of Rising Food Prices in Rural Ethiopia: A Quadratic Almost Ideal Demand System Approach. *Research in Agricultural & Applied Economics*, 1–47.

Umaroh, R., & Pangaribowo, E. H. (2020a). Determinants of Rural Household Food Security in Indonesia: The Case of Protein-Based Food Consumption. *IOP Conference Series: Earth and Environmental Science*, *451*(1).

Umaroh, R., & Pangaribowo, E. H. (2020b). Determinants of rural household food security in Indonesia: The case of protein-based food consumption. *IOP Conference Series: Earth and Environmental Science*, *451*(1).

Umaroh, R., & Vinantia, A. (2018). Analisis Konsumsi Protein Hewani pada Rumah Tangga Indonesia. *Jurnal Ekonomi Dan Pembangunan Indonesia*, *18*(3), 22–32.

Varian, H. R. (2014). *Intermediate Microeconomics With Calculus First Edition* (1st ed.). W. W. Norton & Company.

Whitnall, T., & Pitts, N. (2019). Global trends in meat consumption. *Agricultural Commodities 9 (1)*, 96–99.

Widarjono, A. (2012). Food and Nutrient Demand in Indonesia. *Doctoral Dissertation*. Oklahoma State University.

Widarjono, A., & Ruchba, S. M. (2016). Household Food Demand in Indonesia: A Two-Stage Budgeting Approach. *Journal of Indonesian Economy and Business*, *31*(2), 163–177.

Zimmerman, C. C. (1932). Ernst Engel's Law of Expenditures for Food. *The Quarterly Journal of Economics*, *47*(1), 78–101.