

DAFTAR PUSTAKA

- Amir, M. S. (2004). *Ekspor Impor Teori dan Penerapannya*. PPM: Jakarta.
- Anderson, J. E., & van Wincoop, E. (2003). Gravity with Gravitas: A Solution to the Border Puzzle. *American Economic Review*, 93(1), 170-192. DOI: 10.1257/000282803321455214
- Annur, C. (2022). KKP: Angka Konsumsi Ikan RI Capai 55,37 Kg per Kapita pada 2021 | Databoks. *Katadata Media Network*.
<https://databoks.katadata.co.id/datapublish/2022/06/23/kkp-angka-konsumsi-ikan-ri-capai-5537-kg-per-kapita-pada-2021>
- Astuti, A. M. (2010). Fixed Effect Model Pada Regresi Data Panel. *Jurnal Tadris Matematika*, 3(2), 134-145.
- Bacchetta, M., Beverelli, C., Cadot, O., Fugazza, M., Grether, J.-M., & Helble, M. (2012). *A Practical Guide to Trade Policy Analysis*. World Trade Organization. DOI: 10.30875/131552a5-en
- Becker, G. S., Glaeser, E. L., & Murphy, K. M. (1999). Population and Economic Growth. *The American Economic Review*, 89(2), 145-149.
<https://www.jstor.org/stable/117096>
- Benoit, K. (2011). Linear Regression Models with Logarithmic Transformations. *London School of Economics*, 22(1), 23-26.
- Beugelsdijk, S., Björn, B., & Nell, P. C. (2018). Conceptualizing and measuring distance in international business research: Recurring questions and best practice guidelines. *Journal of International Business Studies*, 49(9), 1113-1137. <https://doi.org/10.1057/s41267-018-0182-4>
- BPS. (2023). *Kabupaten Jepara Dalam Angka 2023*. BPS Kabupaten Jepara.
- Case, K. E., & Fair, R. C. (2007). *Prinsip-Prinsip Ekonomi* (7th ed.). Penerbit Erlangga.
- Conte, M., & Mayer, T. (2022). The CEPII Gravity Database (P. Cotterlaz, Ed.). *CEPII Working Paper N°2022-05*.
- Croux, C., Dhaene, G., & Hoorelbeke, D. (2003). Robust Standard Errors for Robust Estimators. *Center for Economic Studies Discussions Paper Series (DPS) 03.16*, 1-20.
- Data Indonesia. (2022, September 15). Produksi Udang Indonesia Capai 1,21 Juta Ton pada 2021. *Data Indonesia*. <https://dataindonesia.id/sektor-riil/detail/produksi-udang-indonesia-capai-121-juta-ton-pada-2021>
- Deardorff, A. (1998). Determinants of Bilateral Trade: Does Gravity Work in a Neoclassic World? In *The Regionalization of the World Economy* (pp. 7 - 32). University of Chicago Press.
- Drukker, D. M. (2003). Testing for serial correlation in linear panel-data models. *The Stata Journal*, 3(2), 168–177. <https://doi.org/10.1177/1536867x0300300206>
- FAO. (2021). Fishery and Aquaculture Statistics 2019. In *FAO Yearbook*. Food and Agriculture Organization of the United Nations (FAO).
<https://doi.org/10.4060/cb7874t>

- FAO. (2022). *GLOBEFISH Trade Statistics Shrimp - Q2 2022*. Food and Agriculture Organization of the United Nations (FAO). <https://www.fao.org/in-action/globefish/publications/details-publication/en/c/1602283/>
- FAO & Gillet, R. D. (2008). *Global study of shrimp fisheries*. FAO.
- Fatema, F., & Islam, M. M. (2020). Driving Forces of Marine Fisheries and Seafood Export of Bangladesh: Augmented Gravity Model Approach. *Asian Journal of Economic Modelling*, 8(2), 106-122. 10.18488/journal.8.2020.82.106.122
- Feder, G. (1983). On exports and economic growth. *Journal of Development Economics*, 12(1), 59-72. DOI 10.1016/0304-3878(83)90031-7
- Gollin, D., Parente, S., & Rogerson, R. (2002, May). The Role of Agriculture in Development. *American Economic Review*, 92(2). DOI: 10.1257/000282802320189177
- Gujarati, D. N. (2004). *Basic Econometrics* (4th ed.). The McGraw-Hill Companies.
- Gujarati, D. N., & Porter, D. C. (2009). *Basic Econometrics* (5th ed.). McGraw-Hill Education.
- Grahadyarini, B. L. (2023, April 3). Perlu Strategi untuk Dongkrak Produksi dan Ekspor Udang. *Kompas.id*. <https://www.kompas.id/baca/ekonomi/2023/04/02/target-ekspor-udang-sulit-tercapai>
- He, C., Quagraine, K. K., & Wang, H. H. (2013). Determinants of shrimp importation into the USA: an application of an augmented gravity model. *Journal of Chinese Economic and Business Studies*, 11(3), 219-228. 10.1080/14765284.2013.814466
- Kepaptsoglou, K., Karlaftis, M. G., & Tsamboulas, D. (2010). The Gravity Model Specification for Modeling International Trade Flows and Free Trade Agreement Effects: A 10-Year Review of Empirical Studies. *The Open Economics Journal*, 3, 1-13. 10.2174/1874919401003010001
- Kepaptsoglou, K., & Tsamboulas, D. (2009). Free Trade Agreement Effects in the Mediterranean Region: An Analytic Approach Based on SURE Gravity Model. *Transportation Research Record*, 2097(1), 88-96. DOI: 10.3141/2097-11
- Kien, N. T. (2009). Gravity Model by Panel Data Approach: An Empirical Application with Implications for the ASEAN Free Trade Area. *ASEAN Economic Bulletin*, 26(3), 266-277. <https://www.jstor.org/stable/41317069>
- KKP. (2022, May 26). Turut sambut kebijakan penangkapan terukur, Itjen KKP selenggarakan FGD Pelaksanaan Program Penangkapan Ikan Terukur dan Program Pembangunan Budidaya Udang Berbasis Kawasan. *Kementrian Kelautan dan Perikanan*. <https://kkp.go.id/itjen/artikel/40807-turut-sambut-kebijakan-penangkapan-terukur-itjen-kkp-selenggarakan-fgd-pelaksanaan-program-penangkapan-ikan-terukur-dan-program-pembangunan-budidaya-udang-berbasis-kawasan>
- Kementrian Kelautan dan Perikanan. (2022). *Statistik Ekspor Hasil Perikanan Tahun 2017-2021*. Sekretariat Direktorat Jenderal Penguatan Daya Saing Produk Kelautan dan Perikanan.
- Krugman, P. R., & Obstfeld, M. (2018). *International Economics: Theory & Policy* (11th ed.). Boston: Pearson Addison-Wesley.

- Kusuma, F. E. P., & Sari, L. K. (2021). Analisis Daya Saing Ekspor Udang Indonesia ke Delapan Negara Tujuan Terbesar Tahun 2000–2019. *Seminar Nasional Official Statistics, 2021*(1).
- Leamer, E. E., & Levinsohn, J. (1995). International Trade Theory: The Evidence. *Handbook of international economics*, 3, 1339-1394. [https://doi.org/10.1016/S1573-4404\(05\)80006-1](https://doi.org/10.1016/S1573-4404(05)80006-1)
- Li, K., Song, L., & Zhao, X. (2007). Component trade and China's global economic integration. In R. Garnaut & L. Song (Eds.), *China: Linking Markets for Growth*. ANU E Press and Asia Pacific Press.
- Mankiw, N. G. (2012). *Macroeconomics* (8th ed.). Worth Publishers.
- Margono. (2004). *Metodologi Penelitian Pendidikan*. Ribeka Cipta.
- Martinez-Zarzoso, I., & Nowak-Lehmann, F. (2003). Augmented Gravity Model: An Empirical Application to Mercosur-European Union Trade Flows. *Affiliated with Universidad del Centro de Estudios Macroeconomicos de Argentina Journal of Applied Economics*, 6(2), 291-316. <https://doi.org/10.1080/15140326.2003.12040596>
- McConnell, J. E. (2001). International Trade: Geographic Aspects. In N. J. Smelser & P. B. Baltes (Eds.), *International Encyclopedia of the Social & Behavioral Sciences* (pp. 7848–7852). Pergamon. <https://doi.org/10.1016/B0-08-043076-7/02552-3>
- Natale, F., Borello, A., & Motova, A. (2015). Analysis of the determinants of international seafood trade using a gravity model. *Marine Policy*, 60, 98-106. [10.1016/j.marpol.2015.05.016](https://doi.org/10.1016/j.marpol.2015.05.016)
- Nopirin. (1990). *Ekonomi Moneter* (Edisi Ketiga ed., Vol. Buku Satu). BPFEUGM.
- OECD. (2013). Real effective exchange rates. In *OECD Factbook 2013: Economic, Environmental and Social Statistics* (pp. 104-105). OECD Publishing. <https://doi.org/10.1787/factbook-2013-40-en>
- Rose, A. K., Lockwood, B., & Quah, D. (2000). One Money, One Market: The Effect of Common Currencies on Trade. *Economic Policy*, 15(30), 9–45.
- Salvatore, D. (2013). *International Economics*. Wiley.
- Samuelson, P. A., & Nordhaus, W. D. (2004). *Ilmu Makroekonomi* (17th ed.). Media Global Edukasi, Jakarta.
- Saptanto, S., & Soetjitpto, W. (2010). ANALISIS MODEL EKSPOR KOMODITAS PERIKANAN INDONESIA DENGAN PENDEKATAN GRAVITY MODEL. *Jurnal Sosial Ekonomi Kelautan dan Perikanan*, 5(2). <http://dx.doi.org/10.15578/jsekp.v5i2.5799>
- Setiawan, S. (2012). ASEAN-CHINA FTA: DAMPAKNYA TERHADAP EKSPOR INDONESIA DAN CINA. *Buletin Ilmiah Litbang Perdagangan*, 6(2), 129-150. <https://jurnal.kemendag.go.id/bilp/article/view/97>
- Shepherd, B. (2013). The Gravity Model of International Trade: A User Guide.
- Sugiharti, L., & Purwono, R. (2020). ANALYSIS OF DETERMINANTS OF INDONESIAN AGRICULTURAL EXPORTS. *Entrepreneurship and Sustainability Center*, 7(4), 2676-2695. [http://doi.org/10.9770/jesi.2020.7.4\(8\)](http://doi.org/10.9770/jesi.2020.7.4(8))
- Sugiyono. (2017). *Metode Penelitian Kuantitatif, Kualitatif, dan R&D*. Alfabeta.
- Sukirno, S. (1995). *Pengantar Teori Ekonomi Mikro*. PT. Karya Grafindo Persada.

- Taglioni, D. (2012). Exchange Rates and the Extensive Margin of Exports. *World Bank*.
- Tinbergen, J. (1962). *Shaping the world economy; suggestions for an international economic policy*. New York Twentieth Century Fund.
- Wahyudi, A. F., & Haryadi, J. (2019). ANALISIS DAYA SAING UDANG INDONESIA DI PASAR EKSPOR. *Forum Agribisnis : Agribusiness Forum*, 9(1), 1-16. DOI: 10.29244/fagb.9.1.1-16
- Widarjono, A. (2005). *Ekonometrika: Teori dan Aplikasi* (1st ed.). Ekonisia.
- Wooldridge, J. M. (2002). *Econometric Analysis of Cross Section and Panel Data*. The MIT Press.
- Wooldridge, J. M. (2016). *Introductory Econometrics: A Modern Approach*. Cengage Learning.
- World Trade Organization. (2012). Analyzing bilateral trade using the gravity equation. In *A Practical Guide to Trade Policy Analysis* (pp. 101-136). WTO. DOI: 10.30875/131552a5-en
- WTO | *Anti-dumping - Technical Information*. (n.d.). World Trade Organization. Retrieved July 1, 2023, from https://www.wto.org/english/tratop_e/adp_e/adp_info_e.html

