

DAFTAR PUSTAKA

- Alaeibakhsh, S., & Ardakani, Z. (2012). Quantifying the trade effects of SPS and TBT agreements on export of pistachios from Iran. *World Applied Sciences Journal*, 16(5), 637–641.
- Appleyard, D., dan Field, A. (2014). *International Economics* (8th ed). New York: McGraw-Hill Companies, Inc.
- Ardiyanti, S. T., & Saputri, S. A. (2018). The Impact of Non-Tariff Measures (NTMs) on Indonesia's Shrimp Export. *Buletin Ilmiah Litbang Perdagangan*, 12(1).
- Baldwin, E. R. (1991). Measuring Non-tariff Trade Policies. In: Melo J and Sapir A, eds. *Trade Theory and Economic Reform*. Basil Blackwell. Oxford.
- Bao, X., & Qiu, L. D. (2012). How Do Technical Barriers to Trade Influence Trade? *Review of International Economics*, 20(4), 691–706. <https://doi.org/10.1111/j.1467-9396.2012.01047.x>
- Badan Pusat Statistik (BPS). (2008). *Statistik Kelapa Sawit Indonesia periode 2002-2008*. Jakarta
- Badan Pusat Statistik (BPS). (2014). *Statistik Kelapa Sawit Indonesia periode 2009-2015*. Jakarta
- Badan Pusat Statistik (BPS). (2018). *Statistik Kelapa Sawit Indonesia periode 2000-2018*. Jakarta
- Berthelemy, J., & Soderling, L. (2001) The Role of Capital Accumulation, Adjustment and Structural Change for Economic Take-Off: Empirical Evidence from African Growth Episodes. *World Development*, 29(2), 323-343.
- Bora, B., Kuwahara A., Laird S. (2002). Quantification of Non-Tariff Measures. *Policy Issues in International Trade and Commodities*. No 18.
- Cadot O, Malousche M, Saez S. (2014). *Streamlining Non-Tariff Measures : A Toolkit for Policy Maker*. Washington DC: The World Bank
- Carbaugh, R.J. (2010). *International Economics* (13th ed). South Western: Cengage Learning.
- Carrillo, C., Li, C. A. (2002). Trade Blocks and the Gravity Model: Evidence from Latin American Countries, *Working Paper*. Department of Economics, University of Essex, UK.
- CEPII. (2020). Data Jarak Geografis. Diakses pada 30 April 2020, dari <https://www.cepii.fr/>
- Crivelli, P., & Groeschl, J. (2016). The Impact of Sanitary and Phytosanitary

- Measures on Market Entry and Trade Flows. *World Economy*, 39(3), 444–473.
<https://doi.org/10.1111/twec.12283>
- Disdier, A. C., Fontagné, L., & Mimouni, M. (2008). The Impact Of Regulations On Agricultural Trade: Evidence From the SPS and TBT Agreements. *American Journal of Agricultural Economics*, 90(2), 336–350.
<https://doi.org/10.1111/j.1467-8276.2007.01127.x>
- Eichengreen, B., Irwin, D. A. (1995). Trade Blocs, Currency Blocs and Reorientation of World Trade in the 1930s. *Journal of International Economics*, 38(1), pp. 1-24
- Ferro, E., Otsuki, T., & Wilson, J. S. (2015). The Effect Of Product Standards On Agricultural Exports. *Food Policy*, 50 (January 2015), 68–79.
<https://doi.org/10.1016/j.foodpol.2014.10.016>
- Fontagné, L., Mimouni, M., & Pasteels, J. (2005). Estimating the Impact of Environmental SPS and TBT on International Trade. *Integration and Trade Journal*, 22, 7–38.
http://papers.ssrn.com/sol3/papers.cfm?abstract_id=1260862
- Frankel, J. (1997). Regional Trading Blocs in the World Economic System. Institute for International Economics.
- Frankel, J., Stein, E., Wei, S. (1995). Trading Blocs and the Americas. *Journal of Development Economics*, 47(1), pp. 61-95
- Fugazza, M. (2013). the Economics Behind Non-Tariff Measures: Theoretical Insights and Empirical Evidence. *Policy Issues in International Trade and Commodities Study Series*, 57.
- Ghali, S., Zitouna, H., Karray, Z., & Driss, S. (2014). Effects of NTMs on the Extensive and Intensive Margins to Trade: The Case of Tunisia and Egypt. *SSRN Electronic Journal*. <https://doi.org/10.2139/ssrn.2374780>
- Handoyo, R. D., & Permata, S. P. (2019). Non Tariff Measures Impact On Indonesian Fishery Export. *Journal of Developing Economies*, 4(1), 1-7.
- Hausmann, R., & Rodrik, D. (2003) Economic Development as Self-Discovery. *Journal of Development Economics*, 72, 603-633.
- Hegerty, S.W. (2016). Commodity-price volatility and macroeconomic spillovers: evidence from nine emerging markets. *N. Am. J. Econ. Finance* 35, 23–37.
- Hummels, D., & Klenow, P. J. (2005). The Variety and Quality of a Nation's Exports. *American Economic Review*, 95(3), 704-723.
- Hwang, C. W., & Song, S. L. (2017). Effect of Non-Tariff Measures on International Tea Trades. *Journal of Korea Trade*, 21(4), 309-323.
<https://doi.org/10.1108/JKT-05-2017-0054>

- Leamer, E. E. (1990). The Structure and Effects of Tariff and Non-Tariff Barriers in 1983. *Working Paper No. 545*
- Kang, J. W., & Ramizo, D. M. (2017). Impact of sanitary and phytosanitary measures and technical barriers on international trade. *Journal of World Trade*, 51(4), 539–574.
- Kristiana, O.W. (2015). Analisis Dampak Non Tariff Measures (NTMs) Terhadap Ekspor Tuna Indonesia ke Negara Tujuan Utama. Skripsi. Bogor: Program Sarjana Institut Pertanian Bogor (IPB).
- Krugman, P. R., Obstfeld, M., & Melitz., M. J. (2011). *International Economics: Theory & Policy* (9th ed). United States of America: Pearson Education, Inc.
- Martin, W., & Pham, C. S. (2020). Estimating the gravity model when zero trade flows are frequent and economically determined. *Applied Economics*, 52(26), 2766–2779. <https://doi.org/10.1080/00036846.2019.1687838>
- Melo, O., Engler, A., Nahuehual, L., Cofre, G., & Barrena, J. (2014). Do Sanitary, Phytosanitary, and Quality-Related Standards Affect International Trade? Evidence from Chilean Fruit Exports. *World Development*, 54(2009), 350–359. <https://doi.org/10.1016/j.worlddev.2013.10.005>
- Murina, M., & Nicita, A. (2017). Trading with Conditions: The Effect of Sanitary and Phytosanitary Measures on the Agricultural Exports from Low-income Countries. *World Economy*, 40(1), 168–181. <https://doi.org/10.1111/twec.12368>
- Rindayanti, W., & Kristiana, O. W. (2018). Impact Analysis Of Non-Tariff Measures (NTM) On Indonesian Tuna Export To Major Destination Countries. *Jurnal Manajemen & Agribisnis*, 15(2). <http://dx.doi.org/10.17358/jma.15.2.172>
- Salvatore, Dominick. (2014). *Ekonomi Internasional*. Jakarta : Salemba Empat.
- Sari, A. R., Hakim, D. B., & Anggraeni, L. (2014). Analisis Pengaruh Non-Tariff Measures Ekspor Komoditi Crude Palm Oil (CPO) Indonesia Ke Negara Tujuan Ekspor Utama. *Jurnal Ekonomi dan Kebijakan Pembangunan*, 3(2)
- Shepotylo, O. (2016). Effect of Non-Tariff Measures on Extensive and Intensive Margins Of Exports in Seafood Trade. *Marine Policy*, 68, 47–54. doi:10.1016/j.marpol.2016.02.014
- Sugiharti, Lilik., Esquivias, Miguel Angel., Setyorani, Bkti. (2020). The impact of exchange rate volatility on Indonesia's top exports to the five main export markets. *Heliyon*, 6(1), e03141–. doi:10.1016/j.heliyon.2019.e03141
- UNComtrade. (2018). Database Commodities. Diakses pada 22 Juni 2020, dari <https://comtrade.un.org/data/>
- UNCTAD. (2012). International classification of non tariff measures

- (UNCTAD/DITC/TAB/2012/2/Rev.1). New York and Geneva.
- UNCTAD. (2013). Non-Tariff Measures to Trade: Economic and Policy Issues for Developing Countries (UNCTAD/DITC/TAB/2012/1). New York and Geneva.
- UNCTAD. (2016). Guidelines to Collect Data on Official Non-Tariff Measures (UNCTAD/DITC/TAB/2014/4). New York and Geneva.
- Wei, G., Huang, J., & Yang, J. (2012). The Impact Of Food Safety Standards On China's Tea Exports. *China Economic Review*, 23(2), 253-264.
- Wilson, J., Sewad, M., & Otsuki, T. (2001). A Race to the Top? A Case Study of Food Safety Standards and African Exports. *Policy Research Working Papers, March*.
- Winchester, N., Rau, M. L., Goetz, C., Larue, B., Otsuki, T., Shutes, K., Wieck, C., Burnquist, H. L., Pinto de Souza, M. J., & Nunes de Faria, R. (2012). The Impact of Regulatory Heterogeneity on Agri-food Trade. *World Economy*, 35(8), 973–993. <https://doi.org/10.1111/j.1467-9701.2012.01457.x>
- World Bank. (2020). Data of Gross Domestic Product of 2004-2018. Diakses pada 17 Juni 2020, dari <https://databank.worldbank.org/source/world-development-indicators>
- Zhao, Y. L., Liu, D. X., Pu, H. L., & Yang, Z. H. (2013). China's export margins and their growth sources: An analysis of extensive margin and intensive margin. *Singapore Economic Review*, 58(4). <https://doi.org/10.1142/S021759081350029X>