

DAFTAR PUSTAKA

- Aggrey, N., Eliab, L., & Joseph, S. (2010). Export Participation and Technical Efficiency in East African Manufacturing Firms. *Journal of Economic Theory*, 2(2), 62–68.
- Aigner, D., Lovell, C. A. K., & Schmidt, P. (1977). Formulation and estimation of stochastic frontier production function models. *Journal of Econometrics*, 6(1), 21–37. [https://doi.org/10.1016/0304-4076\(77\)90052-5](https://doi.org/10.1016/0304-4076(77)90052-5)
- Amornkitvikai, Y., & Harvie, C. (2018). Sources Of Finance and Export Performance: Evidence from Thai Manufacturing SMEs. *Singapore Economic Review*, 63(1), 83–109. <https://doi.org/10.1142/S0217590817440027>
- Badan Pusat Statistik (2009). Peraturan Kepala Badan Pusat Statistik Nomor 57 Tahun 2009 Tentang Klasifikasi Baku Lapangan Usaha Indonesia.[diunduh 3 Februari 2012]. Dapat diunduh dari: http://www.bps.go.id/download_file/kbli_2009.pdf.
- Badan Koordinasi Penanaman Modal. (2020). Realisasi Investasi, Investasi Langsung Luar Negeri Indonesia.
- Balat, J., Brambilla, I., & Sasaki, Y. (2016). *Heterogeneous Firms: Skilled-Labor Productivity and Destination of Exports*.
- Bas, M., & Strauss-Kahn, V. (2014). Does importing more inputs raise exports? Firm-level evidence from France. *Review of World Economics*, 150(2), 241–275. <https://doi.org/10.1007/s10290-013-0175-0>
- BPS. (2020). *Statistik Perdagangan Luar Negeri Indonesia*.
- Castellani, D., & Fassio, C. (2019). From new imported inputs to new exported products. Firm-level evidence from Sweden. *Research Policy*, 48(1), 322–338. <https://doi.org/10.1016/j.respol.2018.08.021>
- Cieślik, A., Michałek, A., Michałek, J. J., & Mycielski, J. (2015). Determinants of export performance: Comparison of central European and Baltic firms. *Finance a Uver - Czech Journal of Economics and Finance*, 65(3), 211–229.
- Cieślik, A., Michałek, J. J., & Tovias, A. (2018). The Determinants of Export Performance of Firms in Selected MENA Countries: Comparison with CEE Countries, Israel and Turkey. *Central European Economic Journal*, 2(49), 4–22. <https://doi.org/10.1515/ceej-2017-0009>
- Clougherty, J. A., & Zhang, A. (2009). Domestic rivalry and export performance: Theory and evidence from international airline markets. *Canadian Journal of Economics*, 42(2), 440–468. <https://doi.org/10.1111/j.1540-5982.2009.01515.x>
- Coelli, T. J. (1996). A Guide to Frontier 4.1: Computer Program for Stochastic Frontier Production and Cost Function Estimation. *Centre for Efficiency and*

- Productivity Analysis (CEPA) Working Papers, No. 7/96, 1–50.*
- Díaz-Mora, C., Córcoles, D., & Gandoy, R. (2015). Exit from exporting: Does being a two-way trader matter? *Economics*, 9. <https://doi.org/10.5018/economics-ejournal.ja.2015-20>
- Din, M. L. U. D., Ghani, E., & Mahmood, T. (2009). Determinants of export performance of Pakistan: Evidence from the firm-level data. *Pakistan Development Review*, 48(3), 227–240. <https://doi.org/10.30541/v48i3pp.227-240>
- Edwards, L., Sanfilippo, M., & Sundaram, A. (2018). Importing and Firm Export Performance: New Evidence from South Africa. *South African Journal of Economics*, 86(January 2016), 79–95. <https://doi.org/10.1111/saje.12154>
- Elliott, R. J. R., Horsewood, N. J., & Zhang, L. (2019). Importing exporters and exporting importers: A study of the decision of Chinese firms to engage in international trade. *Review of International Economics*, 27(1), 240–266. <https://doi.org/10.1111/roie.12374>
- Fakih, A., & Ghazalian, P. (2013). Why Some Firms Export? An Empirical Analysis for Manufacturing Firms in the MENA Region. *IZA Discussion Papers*, 7172.
- Fu, X. (2011). Processing Trade, FDI and the Exports of Indigenous Firms: Firm-Level Evidence from Technology-Intensive Industries in China. *Oxford Bulletin of Economics and Statistics*, 73(6), 792–817. <https://doi.org/10.1111/j.1468-0084.2011.00673.x>
- Galdeano-Gómez, E. (2010). Exporting and environmental performance: A firm-level productivity analysis. *World Economy*, 33(1), 60–88. <https://doi.org/10.1111/j.1467-9701.2009.01188.x>
- Granér, M., & Isaksson, A. (2009). Firm efficiency and the destination of exports: Evidence from Kenyan plant-level data. *Developing Economies*, 47(3 SPEC. ISS.), 279–306. <https://doi.org/10.1111/j.1746-1049.2009.00087.x>
- Grazzi, M., Mathew, N. and Moschella, D., 2017. Efficiency, Innovation, And Imported Inputs: Determinants Of Export Performance Among Indian Manufacturing Firms. *LEM Working Paper Series*, 09, <https://econpapers.repec.org/RePEc:ssa:lemwps:2017/09>
- Gupta, A., Patnaik, I., & Shah, A. (2018). Exporting and firm performance: evidence from India. *Indian Growth and Development Review*, 12(1), 83–104. <https://doi.org/10.1108/IGDR-04-2018-0036>
- Gujarati, Damodar N. ; Porter, Dawn C. ; Wardhani, Sita ; Mangunsong, Carlos ; Mardanugraha, Eugenia.Dasar-dasar Ekonometrika = Basic Econometrics : Buku 1 / Damodar N. Gujarati, Dawn C. Porter ; Penerjemah Sita Wardhani, Raden Carlon Mangunsong, Eugenia Mardanugraha. 2010

- Haidar, J. I. (2012). Trade and productivity: Self-selection or learning-by-exporting in India. *Economic Modelling*, 29(5), 1766–1773. <https://doi.org/10.1016/j.econmod.2012.05.005>
- Harris, R. I., & Li, Q. C. (2011). The Determinants of Firm Exit from Exporting: Evidence for the UK. *International Journal of the Economics of Business*, 18(3), 381–397. <https://doi.org/10.1080/13571516.2011.618611>
- Hoekstra, R. (2013). Boosting Manufacturing Firms' Exports? The role of trade facilitation in Africa. In *IEE Working Papers*, No. 197.
- Iyer, K. (2010). The Determinants of Firm-Level Export Intensity in New Zealand Agriculture and Forestry. *Economic Analysis and Policy*, 40(1), 75–86. [https://doi.org/10.1016/S0313-5926\(10\)50005-5](https://doi.org/10.1016/S0313-5926(10)50005-5)
- Kementerian Perindustrian (2020). Rencana Strategis Kementerian Perindustrian 2020-2024. Jakarta: PUSDATIN Kementerian Perindustrian.
- Kodde, David A; Palm, F. C. (1986). Wald Criteria for Jointly Testing Equality and Inequality Restrictions. *Econometrica*, 54(5), 1243–1248.
- Lemi, A., & Wright, I. (2020). Exports, foreign ownership, and firm-level efficiency in Ethiopia and Kenya: an application of the stochastic frontier model. *Empirical Economics*, 58(2), 669–698. <https://doi.org/10.1007/s00181-018-1521-9>
- Meeusen, W., & van Den Broeck, J. (1977). Efficiency Estimation from Cobb-Douglas Production Functions with Composed Error. *International Economic Review*, 18(2), 435. <https://doi.org/10.2307/2525757>
- Niringiye, A., & Tuyiragize, R. (2009). Determinants of a firm's level of exports: Evidence from manufacturing firms in Uganda. In *African Journal of Economic Policy* (Vol. 14, Issue 2). <https://doi.org/10.4314/ajep.v14i2.44919>
- Niringiye, Aggrey, Luvanda, E., & Shitundu, J. (2010). Determinants of Export Participation in East African Manufacturing Firms. *Journal of Economic Theory*, 2(2), 55–61.
- Pla-Barber, J., & Alegre, J. (2007). Analysing the link between export intensity, innovation and firm size in a science-based industry. *International Business Review*, 16(3), 275–293. <https://doi.org/10.1016/j.ibusrev.2007.02.005>
- Pušnik, K. (2017). From technical and cost efficiency to exporting. *Economic and Business Review*, 12(1), 1–28.
- Rachbini, E. M. (2017). *An Analysis on the Exports , Production Efficiency , and Financial Access of Small and Medium Manufacturing Firms in Indonesia インドネシア製造中小企業の輸出、生産効率、金融へのアクセスに関する実証研究 A thesis submitted in fulfilment of the requirements for the degree of Doctor of Phil.*

- Rehman, N. U. (2017). Self-selection and learning-by-exporting hypotheses: micro-level evidence. *Eurasian Economic Review*, 7(1), 133–160. <https://doi.org/10.1007/s40822-016-0063-8>
- Roth, S., Robbert, T., & Straus, L. (2015). On the sunk-cost effect in economic decision-making: a meta-analytic review. *Business Research*, 8(1), 99–138. <https://doi.org/10.1007/s40685-014-0014-8>
- Sahoo, P., & Dash, R. K. (2014). India's surge in modern services exports: Empirics for policy. *Journal of Policy Modeling*, 36(6), 1082–1100. <https://doi.org/10.1016/j.jpolmod.2014.10.006>
- Saputra, P. M. A. (2014). Technical efficiency and export performance: Evidence for self-selection hypothesis from Indonesian manufacturing sector-level data. *International Journal of Economic Policy in Emerging Economies*, 7(4), 383–398. <https://doi.org/10.1504/IJEPEE.2014.066625>
- Sari, D. W. (2019). The Potential Horizontal and Vertical Spillovers from Foreign Direct Investment on Indonesian Manufacturing Industries. *Economic Papers*, 38(4), 299–310. <https://doi.org/10.1111/1759-3441.12264>
- Sari, D. W., Khalifah, N. A., & Suyanto, S. (2016). The spillover effects of foreign direct investment on the firms' productivity performances. *Journal of Productivity Analysis*, 46(2–3), 199–233. <https://doi.org/10.1007/s11123-016-0484-0>
- Sebolao, K., Sekwati, L., & Bakwena, M. (2019). Determinants of Export Decisions by Manufacturing Firms in Botswana. *International Journal of Business and Economics Research*, 8(5), 257. <https://doi.org/10.11648/j.ijber.20190805.12>
- Serti, F., & Tomasi, C. (2008). Self-selection and post-entry effects of exports: Evidence from Italian manufacturing firms. *Review of World Economics*, 144(4), 660–694. <https://doi.org/10.1007/s10290-008-0165-9>
- Silva, T. C., Tabak, B. M., Cajueiro, D. O., & Dias, M. V. B. (2017). A comparison of DEA and SFA using micro- and macro-level perspectives: Efficiency of Chinese local banks. *Physica A: Statistical Mechanics and Its Applications*, 469, 216–223. <https://doi.org/10.1016/j.physa.2016.11.041>
- Sugiharti, L., Purwono, R., Primanthy, M. R., & Esquivias, M. A. (2019). Indonesia industrial productivity growth: Evidence of Re-industrialization or De-industrialization? *Periodica Polytechnica Social and Management Sciences*, 27(2), 108–118. <https://doi.org/10.3311/PPso.12489>
- Takii, S. (2011). Do FDI spillovers vary among home economies?: Evidence from Indonesian manufacturing. *Journal of Asian Economics*, 22(2), 152–163. <https://doi.org/10.1016/j.asieco.2010.12.002>
- Thomas, R., & Narayanan, K. (2012). Productivity heterogeneity and firm level exports: case of Indian manufacturing industry. *The 11th Annual GEP Postgraduate Conference 2012*. <https://doi.org/10.1007/978-981-10-0083->

6_5

- van Beveren, I., & Vandenbussche, H. (2010). Product and process innovation and firms' decision to export. *Journal of Economic Policy Reform*, 13(1), 3–24. <https://doi.org/10.1080/17487870903546267>
- Wignaraja, G. (2008a). FDI and Innovation as Drivers of Export Behaviour: Firm-Level Evidence from East Asia. *Working Paper Series*, 85(6). <https://doi.org/10.20955/r.85.67>
- Wignaraja, G. (2008b). Ownership, technology and buyers: Explaining exporting in China and Sri Lanka. *Transnational Corporations*, 17(2), 1–15.
- Xu, J., & Mao, Q. (2018). On the relationship between intermediate input imports and export quality in China. *Economics of Transition*, 26(3), 429–467. <https://doi.org/10.1111/ecot.12155>
- Zaclicever, D. (2015). Firm size and export performance: Evidence from Uruguayan manufacturing SMEs. *Thesis*, 3–64.