DAFTAR PUSTAKA

Acemoglu, D. (2009). *Introduction to Modern Economic Growth*. Princeton: Princeton University Press.

Aiello, F., & Cardamone, P. (2005). R&D spillovers and productivity growth: Evidence from Italian manufacturing microdata. *Applied Economics Letters*, *12*(10), 625–631. https://doi.org/10.1080/13504850500119112

Aitken, B. J., & Harrison, A. E. (1999). Do Domestic Firms Benefit from Direct Foreign Investment ? Evidence from Venezuela. *The American Economic Review*, *89*(3), 605–618.

Arnold, J. M., & Javorcik, B. S. (2009). Gifted kids or pushy parents? Foreign direct investment and plant productivity in Indonesia. *Journal of International Economics*, *79*(1), 42–53. https://doi.org/10.1016/j.jinteco.2009.05.004

Arrow, K. J. (1990). Economic Theory and the Hypothesis of Rationality. *Utility and Probability*. https://doi.org/10.1007/978-1-349-20568-4

Asafu-Adjaye, J., & Mahadevan, R. (2003). How cost efficient are Australia's mining industries? *Energy Economics*, *25*(4), 315–329. https://doi.org/10.1016/S0140-9883(02)00104-4

Ashraf, A., Herzer, D., & Nunnenkamp, P. (2015). The Effects of Greenfield FDI and Cross-border MAs on Total Factor Productivity. *MPRA Paper*, *65060*.

Beattie, R., & Taylor, C. R. (1994). *The Economics of Production* (1st ed.). Yogyakarta: Gadjah Mada University Press.

Belleflamme, P., & Peitz, M. (2016). Industrial organization Markets and Strategies. *Handbook on the History of Economic Analysis*, *3*(July 2015), 291–304. https://doi.org/10.4159/harvard.9780674436152.c8

Blalock, G., & Gertler, P. J. (2008). Welfare gains from Foreign Direct Investment through technology transfer to local suppliers. *Journal of International Economics*, *74*(2), 402–421. https://doi.org/10.1016/j.jinteco.2007.05.011

Branstetter, L. (2000). Is Fdi a Channel of Knowledge Spillvers: Japan'S Fdi in the Us. *Nber Working Paper Series*, *3*.

Brigham, E. F., & Houston, J. F. (2001). Manajemen Keuangan (Vol. 8). Jakarta: Erlangga.

Coelli, T., Rao, D., O'Donnell, C., & Battese, G. (2005). *An Introduction to Efficiency and Productivity Analysis*. Springer Science.

Cohen, W. M. (1988). Perceived stress in a probability sample of the United States. In S. Spacapan & S. Oskamp (Eds.), The Claremont Symposium on Applied Social Psychology. *The Social Psychology of Health*, *99*(397), 31–67.

Darmawan, B. (2018). Sumber Peningkatan Produktivitas Perusahaan Garmen Di Indonesia Dengan Adanya Penanaman Modal Asing Periode 2007-2013. *Jurnal Ilmiah Mahasiswa Universitas Surabaya*, *7*.

Faradila, F. (2023). *Tingginya Porsi Impor Bahan Baku Pada Industri Makanan Dan Minuman*. Http://Pusbinjfdag.Kemendag.Go.Id/Artikel-Emagz/Tingginya-Porsi-Impor-Bahan-Baku-Pada-Industri-Makanan-Dan-Minuman/.

Fare, R. (1992). Productivity Changes in Swedish Pharamacies 1980-1989: A Non-Parametric Malmquist Approach. *The Journal of Productivity Analysis*, *3*, 85–101.

Fare, R., Grosskopf, S., Norris, M., & Zhang, Z. (1994). Productivity growth, technical progress and efficiency change in African agriculture. *African Development Review*, *16*(1), 203–222. https://doi.org/10.1111/j.1467-8268.2004.00089.x

Favero, C. A., & Papi, L. (1995). Technical efficiency and scale efficiency in the Italian banking sector: A non-parametric approach. *Applied Economics*, *27*(4), 385–395. https://doi.org/10.1080/00036849500000123

Fosfuri, A., Motta, M., & Ronde, T. (2001). Foreign Direct Investments and Spillovers through 1 Introduction. *Journal of International Economics*, *53*(1), 205–222.

Ghozali, I. (2018). *Aplikasi Analisis Multivariate dengan Program IBM SPSS 25.* (Edisi 9). Semarang : Badan Penerbit - Universitas Diponegoro.

Girma, S., Görg, H., & Strobl, E. (2007). The effect of government grants on plant level productivity. *Economics Letters*, *94*(3), 439–444. https://doi.org/10.1016/j.econlet.2006.09.003

Gujarati, D. N., & Porter, D. C. (2012). *Dasar-dasar Ekonometrika* (5th ed.). Jakarta: Salemba Empat.

Harymawan, I., Nasih, M., Agustia, D., Putra, F. K. G., & Djajadikerta, H. G. (2022). Investment efficiency and environmental, social, and governance reporting: Perspective from corporate integration management. *Corporate Social Responsibility and Environmental Management*, *29*(5), 1186–1202. https://doi.org/10.1002/csr.2263

Haskel, J., & Slaughter, M. J. (2016). Trade, Technology and U.K. Wage Inequality. *Jurnal Penelitian Pendidikan Guru Sekolah Dasar*, *6*(August),

128.

Havranek, T., & Irsova, Z. (2011). Estimating vertical spillovers from FDI: Why results vary and what the true effect is. *Journal of International Economics*, *85*(2), 234–244. https://doi.org/10.1016/j.jinteco.2011.07.004

Javorcik, B. S. (2015). Does FDI Bring Good Jobs to Host Countries? *The World Bank Research Observer*, *30*(1), 74–94. https://doi.org/10.1093/wbro/lku010

Kementrian Perindustrian Republik Indonesia. (2021). Tantangan Peningkatan Kinerja Industri Elektronika di Indonesia. *Kementrian Perindustrian*, *Edisi V*, 1–37.

Lin, S. C., (River) Huang, H. C., & Weng, H. W. (2006). A semi-parametric partially linear investigation of the Kuznets' hypothesis. *Journal of Comparative Economics*, *34*(3), 634–647. https://doi.org/10.1016/j.jce.2006.06.002

Liu, H., & Ruebeck, C. S. (2020). Knowledge Spillover and Positive Environmental Externality in Agricultural Decision Making under Performance-Based Payment Programs. *Agricultural and Resource Economics Review*, *49*(2), 270–290. https://doi.org/10.1017/age.2020.18

Liu, Z. (2008). Foreign direct investment and technology spillovers: Theory and evidence. *Journal of Development Economics*, *85*(1–2), 176–193. https://doi.org/10.1016/j.jdeveco.2006.07.001

Lu, Y., Tao, Z., & Zhu, L. (2017). Identifying FDI spillovers. *Journal of International Economics*, *107*, 75–90. https://doi.org/10.1016/j.jinteco.2017.01.006

Melitz, M. J. (2002). The impact of trade on intra-industry reallocations and aggregate industry productivity. *Nber Working Paper Series*, *8881*(April).

Mensah, I., & Mensah, E. K. (2021). The impact of inward FDI on output growth volatility: A country-sector analysis. *Research in Globalization*, *3*, 100063. https://doi.org/10.1016/j.resglo.2021.100063

Orlic, E., Hashi, I., & Hisarciklilar, M. (2018). Cross sectoral FDI spillovers and their impact on manufacturing productivity. *International Business Review*, *27*(4), 777–796. https://doi.org/10.1016/j.ibusrev.2018.01.002

Putra, A, A, W. Y., & Badjra, I. (2015). Pengaruh leverage, pertumbuhan penjualan dan ukuran perusahaan terhadap profitabilitas. *Repositori.Unud.Ac.Id*, *3*(2), 244–252. https://doi.org/10.31949/jaksi.v3i2.3015

Razzaq, A., An, H., & Delpachitra, S. (2021). Does technology gap increase FDI spillovers on productivity growth? Evidence from Chinese outward FDI in

Belt and Road host countries. *Technological Forecasting and Social Change*, *172*. https://doi.org/10.1016/j.techfore.2021.121050

Rumalutur, T., Kasmando, H. R., Marlissa, E. R., & Siahainenia, J. E. H. (2022). Pengaruh Penanaman Modal Asing (PMA), Penanaman Modal Dalam Negeri Dan Belanja Langsung Terhadap Pertumbuhan Ekonomi Di Provinsi Papua. *Jurnal Kajian Ekonomi Dan Studi Pembangunan*, *6*(3), 9–16. https://doi.org/10.56076/jkesp.v6i3.2165

Smarzynska, B. K. (2003). Does Foreign Direct Investment Increase the Productivity of Domestic Firms? In Search of Spillovers through Backward Linkages. *Change*, *589*.

Soegiyono. (2011). *Metode Penelitian Kuantitatif, Kualitatif dan R&D*. Bandung: Alfabeta.

Stoyanov, A., & Zubanov, N. (2012). Productivity spillovers across firms through worker mobility. *American Economic Journal: Applied Economics*, *4*(2), 168–198. https://doi.org/10.1257/app.4.2.168

Sukadana, I. K. A., & Triaryati, N. (2018). Pengaruh Pertumbuhan Penjualan, Ukuran Perusahaan, Dan Leverage Terhadap Profitabilitas Pada Perusahaan Food and Beverage Bei. *E-Jurnal Manajemen Universitas Udayana*, *7*(11), 6239. https://doi.org/10.24843/ejmunud.2018.v07.i11.p16

Surjaningsih, N., & Permono, B. P. (2014). Dinamika Total Factor Productivity Industri Besar Dan Sedang Indonesia. *Buletin Ekonomi Moneter Dan Perbankan*, *16*(3), 277–308. https://doi.org/10.21098/bemp.v16i3.46

Suyanto. (2012). Pertumbuhan Produktivitas Perusahaan Manufaktur Indonesia dan Penanaman Modal Asing: Penerapan Metode Dekomposisi Pertumbuhan Produktivitas Perusahaan Manufaktur Indonesia dan Penanaman Modal Asing : *Jurnal Ekonomi Pembangunan*, *13*(1), 162.

Suyanto, & Salim, R. (2013). Foreign direct investment spillovers and technical efficiency in the indonesian pharmaceutical sector: Firm level evidencey. *Applied Economics*, *45*(3), 383–395. https://doi.org/10.1080/00036846.2011.605554

Suyanto, & Salim, R. A. (2010). Sources of Productivity Gains From FDI In Indonesia: Is It Efficiency Improvement or Technological Progress? *The Developing Economies*, *48*(4), 450–472. https://doi.org/10.1111/j.1746-1049.2010.00115.x

Walder, A. G. (1995). Local Governments as Industrial Firms : An Organizational Analysis of China ' s Transitional Economy. *American Journal of Sociology*, *101*(2), 263–301.

Wooldridge, J. M. (2020). Introductory Econometrics a Modern Approach. In

Tolerance Analysis of Electronic Circuits Using MATHCAD (5th ed.). https://doi.org/10.1201/9781315215402-43

Xu, X., & Sheng, Y. (2012). Productivity Spillovers from Foreign Direct Investment: Firm-Level Evidence from China. *World Development*, *40*(1), 62–74. https://doi.org/10.1016/j.worlddev.2011.05.006

Yin, C. K., & Ping, L. (2002). Spillover Effects of FDI on Innovation In China : an Analysis of Provincial Data. *CAPS Working Paper Series*, *11*(132). http://commons.ln.edu.hk/capswp.132

Zhou, D., Li, S., & Tse, D. K. (2002). The impact of FDI on the productivity of domestic firms: The use of China. *International Business Review*, *11*(4), 465–484. https://doi.org/10.1016/S0969-5931(02)00020-3