

## DAFTAR PUSTAKA

- Aitken, B. J., & Harrison, A. E. (1999). *Do domestic firms benefit from direct foreign investment? Evidence from Venezuela*. *American economic review*, 605-618.
- Ahmad, S., Oliver, S., dan Peters, C. 2018. Using Firms Level Data to Compare Productivities Across Countries and Sector. U.S International Trade Commission, Working Paper.
- Avenzora, A. dan Moeis, J. (2008). Produktivitas dan Efisiensi Industri Tekstil dan produk Tekstil Indonesia 2002-2004. Jakarta.
- Badan Pusat Statistik (BPS). *Survei Tahunan Industri Manufaktur Indonesia*. 2010-2014. Jakarta: BPS.
- Blalock, Garrick. (2001). *Technology from Foreign Direct Investment: Strategic Transfer through Supply Chains*. Mimeo. University of California, Berkeley.
- Blanchard, Olivier and John Simon. (2001). *The Long and Large Decline in U.S. Output Volatility*. *Brookings Papers on Economic Activity*.
- Blomström, M., & Kokko, A. (1998). *Multinational corporations and spillovers*. *Journal of Economic surveys*, 12(3), 247-277.
- Blomstrom, M., Kokko, A., & Zejan, M. (2000). *Foreign direct investment: firm and host country strategies*. London: Macmillan.
- Choo, Fu Siong. (2012). *Technology Transfer and Productivity Spillovers via Foreign Direct Investment: An Empirical Study of The Malaysian Manufacturing Sector Using Establishment-Level Data*. Kobe University Repository: Kernel.
- Comin, D. and Mulani, S. (2006). *A theory of growth and volatility at the aggregate and firm level*. Working Paper No. 11503. Cambridge, MA: NBER.
- Crino, R., & Epifani, P. (2009). *Export intensity and productivity*. Development Working Papers, 271.
- Damijan, Joze P, et al. (2003). *Technology Transfer through FDI in Top-10 Transition Countries: How Important are Direct Effects, Horizontal and Vertical Spillovers?* William Davidson Working Paper Number.
- Del Bo C F. (2013). *FDI Spillovers at Different levels of Industrial and Spatial Aggregation: Evidence from the Electricity Sector*. Degli Studi University Milano Italy.

- Djankov, Simeon, Hoekman, Bernard, (2000). *Foreign investment and productivity growth in Czech enterprises*. *The World Bank Economic Review* 14 (1), 49–64.
- Douglas, P. H, (1976). The Cobb-Douglas production function once again: its history, its testing, and some new empirical values. *Journal of Political Economy*, 84(5), 903-915.
- Fatima, S. T. (2014). Productivity spillovers from foreign direct investment: evidence from Turkish micro-level data. *The Journal of International Trade & Economic Development*, 25(3), 291-324.
- Felipe, J., 1997. Total Factor Productivity Growth in East Asia: A Critical Survey. Economic and Development Resource Center. Asian Development Bank. Manila.
- Girma, S. (2005). Technology transfer from acquisition FDI and the absorptive capacity of domestic firms: an empirical investigation. *Open economies review*, 16(2), 175-187.
- Gordon, R. J. (2003). *Productivity growth, inflation, and unemployment: The collected essays of Robert J. Gordon*. Cambridge University.
- Görg, H., Greenaway, D. (2004). Much ado about nothing: do domestic firms really benefit from foreign direct investment. *World Bank Research Observer* 19, 171–197.
- Imbriani, et al. (2011). *How Much Do Technological Gap, Firm Size, and Regional Characteristics Matter For The Absorptive Capacity of Italian Enterprises?*. FIW working paper Italia.
- IMF (2004) *Definition of foreign direct investment (FDI) terms*, IMF committee on balance of payments statistics and OECD, *Workshop on International Investment Statistics, Direct Investment Technical Expert Group (DITEG)*. Issues Paper (DITEG) #20, Statistics Canada.
- Javorcik BS (2004) Does foreign direct investment increase the productivity of domestic firms? In search of spillovers through backward linkages. Am Econ Rev 94:605–627
- Jude, C. (2012). Horizontal and Vertical Technology Spillovers from FDI in Eastern Europe.
- Kementerian Perdagangan. (2018). Statistik Ekspor Impor. Perkembangan Ekspor dan Impor Indonesia Menurut Komoditas.
- Kementerian Perindustrian. (2012). Laporan Kinerja Sektor Industri dan Kinerja Kementerian Perindustrian tahun 2012.

Kementerian Perindustrian. (2013). Laporan Kinerja Sektor Industri dan Kinerja Kementerian Perindustrian tahun 2013.

Kementerian Perindustrian. (2014). Laporan Kinerja Sektor Industri dan Kinerja Kementerian Perindustrian tahun 2014.

Kendrick, J.W., 1993, Productivity: Why it Matters, How it Measures. The Jop Hopkins. University Press, Baltimore.

Khalifah. (2013). *Technical Efficiency of Establishments in Malaysia's Electrical and Electronics Industries: Exporting or Vertical Trade? Working Paper* no. 628. San Rafael, C.A.: *Forum for Research in Empirical International Trade*.

Kim, Minjung. (2014). *Productivity Spillovers from FDI and The Role of Domestic Firm's Absorptive Capacity in South Korean Manufacturing Industries*. Verlag Berlin Heidelberg.

Levinsohn, J., & Petrin, A. (2003). *Estimating production functions using inputs to control for unobservables*. *The Review of Economic Studies*, 70(2), 317-341.

Markusen, J. R., Melvin, j. R., Kaempfer, W. F., & Maskus, K. E. (1995). *International Trade: Theory and Evidence*. America: McGraw-Hill.

Merlevede, Bruno. (2008). *FDI Spillovers, Import Competition and Export Intensity - Evidence for Romanian Manufacturing Firms*. HUB Research Paper.

Merlevede, Bruno & Koen Schoors. (2009). *Openness, competition, technology and FDI spillovers: Evidence from Romania*. Working Paper Department of Economics and CERISE.

Meyer, K & E Sinani. (2004). Spillover of technologi transfer from FDI: The case of Estonia. *Journal of Comparative Economics*, 32.

Nicholson, Walter. (2002). *Microeconomic Theory. Basic Principle and Extensions*. New York: Harcourt Brace Colege Publishers.

OECD (2009) *OECD benchmark definition of foreign direct investment 2008*. Organisation for Economic Co-operation and Development Publishing, France.

Ogunleye, E. O. & R. K. Ayeni. (2008). *The Link Between Export and Total Factor Productivity: Evidence from Nigeria*. *Continental J. Social Sciences*, 1: 9-18.

Porter, M.E. (2004). *Building the Micro Economics Foundations of Prosperity. Finding from the Business Competitiveness Index. The Global*

- Competitiveness Report 2004-2005. World Economic Forum:* New York, pp: 15-50.
- Salvatore, Dominick. (1997). *International Economics: Fifth Edition.* New Jersey: Prentice-Hall
- Salvatore, D. (2004). *International economics.* Wiley Global Education.
- Salvatore, D. (2014). *Ekonomi Internasional.* Jakarta: Erlangga.
- Samuelson, Paul.A., dan William D.Nordhaus., (1992), Makroekonomi, Edisi Terjemahan, Edisi 4 : 133, Penerbit Erlangga, Jakarta.
- Siwarge DN, Latif Adam. (2012). *Foreign Direct Investment and Firm's Productivity Level: Lesson Learned from Indonesia.* ASEAN Economics Bulletin.
- Snyder, C dan Walter Nicholson. (2008). *Microeconomic Theory: Basic Principle and Extensions.* Tenth Edition. USA: Thomson Higer Education.
- Stancik, J. (2007). *Horizontal and Vertical FDI Spillovers: Recent Evidence from the Czech Republic,* CERGE-EI Working Papers 340, The Center for Economic Research and Graduate Education - Economics Institute, Prague.
- Tang J & Altshuler R. (2014). *The Spillover Effect of Outward Foreign Direct Investment on Home Countries: Evidence From The United States.* Department of Economics Rutgers University.
- Temenggung, D. (2006). *Productivity Spillovers from Foreign Direct Investment: Indonesian Manufacturing Industry's Experience 1975-2000.* Economics Division, Researcg School of Pasific and Asian Studies, ANU.
- Thomas, Ronny & K. Narayanan. (2012). *Productivity Heterogeneity and Firm Level Exports: Case of Indian Manufacturing Industry.* Globalisation and Economic Policy Research.
- Vintila, et al. (2014). *The Effect of Ownership Concentration and Origin on Listed Firms Value from Romania.* Romanian Journal of Economic Forecasting.
- Wulan, S D., Khalifah, N A., Suyanto. 2016. The spillover effects of foreign direct investment on the firms' productivity performances The spillover effects of foreign direct investment on the firms' productivity performances. Springer Science+Business Media. New York.