

DAFTAR PUSTAKA

- Ablaza, C., Western, M., & Tomaszewski, W. (2021). Good Jobs and Bad Jobs for Indonesia's Informal Workers. *International Labour Review*, 160(1).
<https://doi.org/https://doi.org/10.1111/ilr.12167>
- Albertini, J., Poirier, A., & Sopraseuth, T. (2019). *Informal Work along the Business Cycle: Evidence from Argentina*. Retrieved from <https://ideas.repec.org/p/hal/wpaper/halshs-02112004.html>
- Alfaro, L., Becerra, O., & Eslava, M. (2020). *EMEs and COVID-19: Shutting Down in a World Of Informal and Tiny Firms*. National Bureau of Economic Research. DOI 10.3386/w27360
- Bargain, O., & Kwenda, P. (2015). The informal sector wage gap: New evidence using quantile estimations on panel data. *Economic Development and Cultural Change*, 63(3), 118–153. <https://doi.org/10.1086/677908>
- Benhura, M., & Magejo, P. (2020). *Differences Between Formal and Informal Workers' Outcomes during the COVID-19 Crisis Lockdown in South Africa* (No. 2). *NIDS-CRAM Working Paper*. Retrieved from https://cramsurvey.org/wp-content/uploads/2020/09/2.-Benhura-M.-_-Magejo-P.-2020-Differences-between-formal-and-informal-workers'-outcomes-during-the-COVID-19-crisis-lockdown-in-South-Africa.pdf
- Blinder, A. S. (1973). Wage Discrimination: Reduced Form and Structural Estimates. *The Journal of Human Resources*, 8(4), 436–455. Retrieved from <http://www.jstor.org/stable/144855>. <https://doi.org/10.2307/144855>

- Booth, A. (2000). The Impact of the Economic Crisis on Welfare: What Do We Know Two Years On. In Chris Manning & P. van Diermen (Eds.), *Indonesia in Transition: Social Dimensions of Reformasi and Crisis* (pp. 145–162). Singapore: Institute of Southeast Asian Studies. <https://doi.org/10.1111/1467-8411.00060>
- Borjas, G. J. (2012). *Labor Economics* (6th ed.). McGraw-Hill Education.
- Bouvier, M., Roubaud, F., Razafindrakoto, M., & Teixeira, R. (2022). *Labour market transitions in the time of Covid-19 in Brazil: a panel data analysis*. Retrieved August 5, 2021 from https://www.chillsearch.xyz/pse/search?mid=6fcd05866817da70051d2d0850933284&version=4.0.24&os_version=10.14.6&spid=99&sspid=30&channel=ef2e75b-2021-4540-91f2-ca9863f7ee0b6&source=as&sv=4.0.24&query=Labour+market+transitions+in+the+time+of+Covid-19+in+Brazil:+a+panel+data+analysis.
- BPS. (2014). *Survei Sektor Informal Tahun 2014: Pedoman Pencacah SSI-1 dan SSI-2*. Retrieved January 5, 2021 from [https://sirusa.bps.go.id/webadmin/pedoman/Pedoman Pencacahan SSI-1 dan SSI-2.pdf](https://sirusa.bps.go.id/webadmin/pedoman/Pedoman%20Pencacahan%20SSI-1%20dan%20SSI-2.pdf)
- BPS. (2017, January). Pedoman Pencacah Survei Angkatan Kerja Nasional, Februari 2017. Retrieved May 9, 2021, from [https://sirusa.bps.go.id/webadmin/pedoman/2017_3359_ped_Pedoman Pencacah Survei Angkatan Kerja Nasional Februari 2017.pdf](https://sirusa.bps.go.id/webadmin/pedoman/2017_3359_ped_Pedoman%20Pencacah%20Survei%20Angkatan%20Kerja%20Nasional%20Februari%202017.pdf)
- BPS. (2019). *Keadaan Pekerja di Indonesia Februari 2019*. Retrieved January 10,

- 2021 from
<https://www.bps.go.id/publication/2019/05/31/4a6b3b44a64b3250c10f2d36/keadaan-pekerja-di-indonesia-februari-2019.html>
- BPS. (2021). Penduduk 15 Tahun Ke Atas Menurut Status Pekerjaan Utama 1986 - 2020. Retrieved May 20, 2021, from
<https://www.bps.go.id/statictable/2009/04/16/971/penduduk-15-tahun-ke-atas-menurut-status-pekerjaan-utama-1986---2020.html>
- BPS. (2021). *Keadaan Pekerja di Indonesia Februari 2021*. Retrieved May 20, 2023, from
<https://www.bps.go.id/publication/2021/06/08/ccf5b352d7f42b9718b93f44/keadaan-pekerja-di-indonesia-februari-2021.html>
- Cali, M., Hidayat, T., & Hollweg, C. H. (2019). *What is Behind Labor Mobility Costs? Evidence from {Indonesia}*. World Bank, Washington, DC.
<http://hdl.handle.net/10986/32458>
- Cazes, S., & Verick, S. (2013). The Tale of Two Labour Markets: The Resilience of the Indonesian Labour Market to the Global Financial Crisis Versus Increasing Casualization of Jobs BT - The Labour Markets of Emerging Economies: Has Growth Translated into More and Better Jobs? In S. Cazes & S. Verick (Eds.) (pp. 148–184). London: Palgrave Macmillan UK.
https://doi.org/10.1057/9781137325358_5
- Cazes, S., Verick, S., & Al Hussami, F. (2013). Why did Unemployment Respond so Differently to the Global Financial Crisis across Countries? Insights from Okun's Law. *IZA Journal of Labor Policy*, 2(1), 10.

<https://doi.org/10.1186/2193-9004-2-10>

Cho, Y., & Newhouse, D. (2013). How Did the Great Recession Affect Different Types of Workers? Evidence from 17 Middle-Income Countries. *World Development*, 41, 31–50.

<https://doi.org/https://doi.org/10.1016/j.worlddev.2012.06.003>

Choudhry, M. T., Marelli, E., & Signorelli, M. (2010). Financial Crises and Labour Market Performance. In *69th International Atlantic Economic Conference*. Prague, Czech Republic. DOI: 10.1007/978-3-030-46143-0_3

Chun, N. (2008). *Middle Class Size in the Past, Present, and Future: A Description of Trends in Asia* (ADB Economics Working Papers No. 217). Retrieved from <https://www.adb.org/publications/middle-class-size-past-present-and-future-description-trends-asia>

Coibion, O., Gorodnichenko, Y., & Weber, M. (2020). *Labor Markets during the COVID-19 Crisis: A Preliminary View*. National Bureau of economic research. DOI 10.3386/w27017

Colombo, E., Menna, L., & Tirelli, P. (2019). Informality and the Labor Market Effects of Financial Crises. *World Development*, 119, 1–22. <https://doi.org/10.1016/j.worlddev.2019.03.001>

CRAN. (2023). Oaxaca: Blinder-Oaxaca Decomposition. Retrieved July 25, 2023 from <https://rdrr.io/cran/oaxaca/man/oaxaca.html>

Daly, M. C., Fernald, J. G., Jordà, Ò., & Nechio, F. (2014). Labour Markets in the Global Financial Crisis: The Good, the Bad and the Ugly. *National Institute Economic Review*, 228, R58–R64. <https://doi.org/DOI:>

10.1177/002795011422800106

- Dasgupta, S., Bhula-or, R., & Fakthong, T. (2015). *Earnings differentials between formal and informal employment in Thailand*. ILO Asia-Pacific Working Paper Series November. International Labour Organization. Retrieved June 20, 2021 from https://www.ilo.org/wcmsp5/groups/public/---asia/---ro-bangkok/documents/publication/wcms_436903.pdf
- Dasgupta, S., Dierckxsens, M., & Verick, S. (2021). The Impact of the COVID-19 Crisis on Middle-income Countries. *The Indian Economic Journal*, 69(3), 534–552. <https://doi.org/10.1177/00194662211023847>
- Dewi, S. G. (2018). The Effects of Minimum Wage Throughout the Wage Distribution in Indonesia. *Signifikan*, 7(2), 221–232. <https://doi.org/10.15408/sjie.v7i2.6125>. DOI: 10.15408/sjie.v7i2.6125
- Dhanani, S., Islam, I., & Chowdhury, A. (2009). *The Indonesian Labour Market: Changes and challenges* (1st ed.). Routledge.
- Djaya, K. (2009). Impact of the Global Financial and Economic Crisis on Indonesia: A Rapid Assessment. Retrieved May 15, 2021 from http://www.oit.org/wcmsp5/groups/public/---asia/---ro-bangkok/documents/meetingdocument/wcms_101594.pdf
- Drenik, A. (2015). Labor Market Dynamics After Nominal Devaluations? *Institute for Economic Policy Research Working Paper*, December 2015. Retrieved November 10, 2021 from https://drive.google.com/file/d/132Rb5ZFybrpv_gWRkEQKiYewN5_Yxr-6/view

- El Badaoui, E., Strobl, E., & Walsh, F. (2010). The Formal Sector Wage Premium and Firm Size. *Journal of Development Economics*, 91(1), 37–47.
<https://doi.org/https://doi.org/10.1016/j.jdeveco.2009.03.007>
- Elgin, C., Kose, A., Ohnsorge, F., & Yu, S. (2019). Shades of Grey: Measuring the Informal Economy Business Cycles. In *Measuring the Informal Economy. 7th IMF Statistical Forum: Measuring the Informal Economy*.
- Fallon, P. R., & Lucas, R. (2002). The Impact of Financial Crises on Labor Markets, Household Incomes, and Poverty: A Review of Evidence. *World Bank Research Observer*, 17(1), 21–45. Retrieved from <https://www.jstor.org/stable/3986398>
- Fields, G. S. (2005). *A guide to multisector labor market models*. Retrieved from <https://ideas.repec.org/p/wbk/wbrwps/32547.html>
- Fiess, N. M., Fugazza, M., & Maloney, W. F. (2010). Informal Self-Employment and Macroeconomic Fluctuations. *Journal of Development Economics*, 91(2), 211–226. <https://doi.org/10.1016/j.jdeveco.2009.09.009>
- Fortin, N., Lemieux, T., & Firpo, S. (2010). *Decomposition Methods in Economics*. Cambridge, MA. <https://doi.org/10.3386/w16045>
- Franssen, T., Stijnen, M., Hamers, F., & Schneider, F. (2020). Age Differences in Demographic, Social and Health-Related Factors Associated with Loneliness across the Adult Life Span (19–65 Years): A Cross-Sectional Study in the Netherlands. *BMC Public Health*, 20(1), 1118. <https://doi.org/10.1186/s12889-020-09208-0>
- Gardiner, L., & Gregg, P. (2017). *Study, Work, Progress, Repeat?: How and Why*

Pay and Progression Outcomes have Differed Across Cohorts.

Intergenerational Commission Report. Resolution Foundation London.

Retrieved January 3, 2022 from

[https://www.resolutionfoundation.org/publications/study-work-progress-](https://www.resolutionfoundation.org/publications/study-work-progress-repeat-how-and-why-pay-and-progression-outcomes-have-differed-across-cohorts/)

[repeat-how-and-why-pay-and-progression-outcomes-have-differed-across-](https://www.resolutionfoundation.org/publications/study-work-progress-repeat-how-and-why-pay-and-progression-outcomes-have-differed-across-cohorts/)

[cohorts/](https://www.resolutionfoundation.org/publications/study-work-progress-repeat-how-and-why-pay-and-progression-outcomes-have-differed-across-cohorts/)

Goldin, C. (2004). The Long Road to the Fast Track: Career and Family. *The*

ANNALS of the American Academy of Political and Social Science, 596(1),

20–35. <https://doi.org/10.1177/0002716204267959>

Goldin, C. (2006). The Quiet Revolution That Transformed Women's Employment,

Education, and Family. *The American Economic Review*, 96(2), 1–21.

Retrieved October 1, 2021 from <http://www.jstor.org/stable/30034606>

Gong, X., & van Soest, A. (2002). Wage Differentials and Mobility in the Urban

Labour Market: A Panel Data Analysis for Mexico. *Labour Economics*, 9(4),

513–529. [https://doi.org/https://doi.org/10.1016/S0927-5371\(02\)00045-3](https://doi.org/https://doi.org/10.1016/S0927-5371(02)00045-3)

González, P., Santos, L. D., & Santos, M. C. (2009). Education and Gender Wage

Differentials in Portugal: What can We Learn From an Age Cohort Analysis?

Education Economics, 17(2), 263–278.

<https://doi.org/10.1080/09645290802628437>

Günther, I., & Launov, A. (2012). Informal Employment in Developing Countries:

Opportunity or Last Resort? *Journal of Development Economics*, 97(1), 88–

98. <https://doi.org/10.1016/j.jdeveco.2011.01.001>

Gutierrez, C., Paci, P., & Park, B. S. (2010a). *Understanding the Impact of*

- Economic Shocks on Labor Market Outcomes in Developing Countries : An Application to Indonesia and Mexico* (Policy Research Working Papers). The World Bank. <https://doi.org/10.1596/1813-9450-5283>
- Hamilton, J. D. (1989). A New Approach to the Economic Analysis of Nonstationary Time Series and the Business Cycle. *Econometrica*, 57(2), 357–384. Retrieved from <http://www.jstor.org/stable/1912559>. <https://doi.org/10.2307/1912559>
- Heckman, J. J. (1979). Sample Selection Bias as a Specification Error. *Econometrica*, 47(1), 153–161. <https://doi.org/10.2307/1912352>
- Hijzen, A., Kambayashi, R., Teruyama, H., & Genda, Y. (2015). The Japanese Labour Market during the Global Financial Crisis and the Role of Non-Standard Work: A Micro Perspective. *Journal of the Japanese and International Economies*, 38, 260–281. <https://doi.org/https://doi.org/10.1016/j.jjie.2015.09.003>
- Hohberg, M., & Lay, J. (2015). The Impact of Minimum Wages on Informal and Formal Labor Market Outcomes: Evidence from Indonesia. *IZA Journal of Labor & Development*, 4, 1–25. <https://doi.org/10.1186/s40175-015-0036-4>
- ILO. (1998). *Employment Challenges of the Indonesian Economic Crisis*. Jakarta. Retrieved October 23, 2021 from https://www.ilo.org/public/libdoc/ilo/1998/98B09_211_engl.pdf
- ILO. (2020). ILO Monitor: COVID-19 and the World of Work. Third edition. Retrieved October 24, 2021 from https://www.ilo.org/wcmsp5/groups/public/---dgreports/---dcomm/documents/briefingnote/wcms_743146.pdf.

- ILO. (2021a). Informal economy. Retrieved October 21, 2021 from <https://www.ilo.org/global/topics/employment-promotion/informal-economy/lang--en/index.htm>
- ILO. (2021b). *Transition from the Informal to the Formal Economy - Theory of Change*. Retrieved October 25, 2021 from https://www.ilo.org/wcmsp5/groups/public/---ed_protect/---protrav/---travail/documents/briefingnote/wcms_768807.pdf
- IMF. (2022). Indonesia. Retrieved August 5, 2022, from <https://www.imf.org/en/Countries/IDN>
- Jackson, C. (2011). Multi-State Models for Panel Data: The msm Package for R. *Journal of Statistical Software*, 38(8), 1–28. <https://doi.org/10.18637/jss.v038.i08>
- Jann, B. (2008). The {Blinder-Oaxaca} Decomposition for Linear Regression Models. *The Stata Journal*, 8(4), 453–479. <https://doi.org/10.1177/1536867X0800800401>
- Kingman, D., & Seager, A. (2014). Squeezed Youth: the Intergenerational Pay Gap and the Cost of Living Crisis. Report. London: *Intergenerational Foundation*. Retrieved August 6, 2022, from https://www.if.org.uk/wp-content/uploads/2014/02/Squeezed-Youth_Final.pdf
- Kuznets, S. (1955). Economic Growth and Income Inequality. *The American Economic Review*, 45(1), 1–28. Retrieved from <http://www.jstor.org/stable/1811579>
- Lee, H.-A., & Ofreneo, R. E. (2014). From Asian to Global Financial Crisis:

- Recovery Amidst Expanding Labour Precarity. *Journal of Contemporary Asia*, 44(4), 688–710. <https://doi.org/10.1080/00472336.2014.931035>
- Lee, J.-W., & Wie, D. (2015). Technological Change, Skill Demand, and Wage Inequality: Evidence from Indonesia. *World Development*, 67, 238–250. <https://doi.org/10.1016/j.worlddev.2014.10.020>
- Lewis, A. W. (1954). Economic Development with Unlimited Supplies of Labour. *The Manchester School*, 22(2), 139–191. <https://doi.org/10.1111/j.1467-9957.1954.tb00021.x>
- Leyva, G., & Urrutia, C. (2021). *Informal Labor Markets in Times of Pandemic: Evidence for Latin America and Policy Options*. Working Papers 2021-21, Banco de México. Retrieved July 20, 2021 from <https://www.banxico.org.mx/publications-and-press/banco-de-mexico-working-papers/%7B761B0E25-321A-1216-8467-C2982B404685%7D.pdf>
- Lluch, C., & Mazumdar, D. (1985). *Indonesia, Wages and Employment*. World Bank. Retrieved from <https://books.google.co.id/books?id=MVUEAQAAIAAJ>
- Loayza, N., & Rigolini, J. (2006). Informality Trends and Cycles. *World Bank Policy Research Working Paper*, (4078). <https://doi.org/10.1596/1813-9450-4078>
- Loayza, N. V., & Rigolini, J. (2011). Informal Employment: Safety Net or Growth Engine? *World Development*, 39(9), 1503–1515. <https://doi.org/10.1016/j.worlddev.2011.02.003>
- Manning, Chris. (2021). The Labour Market Shock and Policy Responses to the

- Coronavirus Pandemic. In B. D. Lewis & F. Witoelar (Eds.), *Economic Dimensions of Covid-19 in Indonesia: Responding to the Crisis*. ISEAS-Yusof Ishak Institute.
- Manning, Chris, & Muhamad, R. (2016). Has Indonesia Passed the Lewis Turning Point and Does It Matter? In *Managing Globalization in the Asian Century* (pp. 457–484). ISEAS Publishing.
- Manning, Christopher. (1979). *Wage Differentials and Labour Market Segmentation in Indonesian Manufacturing*. Dissertation. Australian National University.
- Manning, Christopher. (2000). Labour Market Adjustment to Indonesia's Economic Crisis: Context, Trends and Implications. *Bulletin of Indonesian Economic Studies*, 36(1), 105–136.
<https://doi.org/10.1080/00074910012331337803>
- Matsumoto, M., & Verick, S. (2011). *Employment Trends in Indonesia over 1996-2009 : Casualization of the Labour Market During an Era of Crises, Reforms and Recovery*. Employment Working Paper No. 99. International Labour Organization. Retrieved September 6, 2021 from https://www.ilo.org/employment/Whatwedo/Publications/working-papers/WCMS_166299/lang--en/index.htm
- McGee, T., & Firman, T. (2000). Labour Market Adjustment in the Time of Krismon: Changes in Employment Structure in Indonesia, 1997–98. *Singapore Journal of Tropical Geography*, 21(3), 316–335.
<https://doi.org/https://doi.org/10.1111/1467-9493.00084>

- Mincer, J. (1974). *Schooling, Experience, and Earnings*. National Bureau of Economic Research; distributed by Columbia University Press.
- Miranti, R., Sulistyaningrum, E., & Mulyaningsih, T. (2022). Women's Roles in the Indonesian Economy during the COVID-19 Pandemic: Understanding the Challenges and Opportunities. *Bulletin of Indonesian Economic Studies*, 58(2), 109–139. <https://doi.org/10.1080/00074918.2022.2105681>
- Mitze, T. (2019). The Migration Response to Local Labour Market Shocks: Evidence from EU Regions during the Global Economic Crisis. *Oxford Bulletin of Economics and Statistics*, 81(2), 271–298. <https://doi.org/https://doi.org/10.1111/obes.12271>
- Mønsted, T. (2000). Wage Differentials between the Formal and the Informal Sector in Urban Bolivia. *Documento de Trabajo* No. 01/00. Universidad Católica Boliviana, Instituto de Investigaciones Socio-Económicas (IISEC), La Paz
- Naidoo, D., Packard, T., & Auwalin, I. (2015). *Mobility, Scarring and Job Quality in Indonesia's Labor Market. Policy Research Working Papers*. The World Bank. <https://doi.org/doi:10.1596/1813-9450-7484>
- Neuman, S., & Oaxaca, R. (2004). Wage Decompositions with Selectivity-Corrected Wage Equations: A Methodological Note. *The Journal of Economic Inequality*, 2(1), 3–10. <https://doi.org/10.1023/B:JOEI.0000028395>
- Newhouse, D., & Alatas, V. (2010). *Indonesia Jobs Report: Towards Better Jobs and Security For All*. Washington, DC: World Bank. Retrieved January 3, 2022 from

<http://documents.worldbank.org/curated/en/860641468044686722/Ringkasan-eksekutif>

Oaxaca, R. (1973). Male-Female Wage Differentials in Urban Labor Markets. *International Economic Review*, 14(3), 693–709. Retrieved March 20, 2021 from <http://www.jstor.org/stable/2525981>

ODI. (2010). *The global financial crisis and developing countries*. Working Paper No. 316. London. Retrieved February 20, 2021. <https://cdn.odi.org/media/documents/5856.pdf>

OECD. (2018). *OECD Employment Outlook 2018*. OECD. Retrieved August 5, 2021 from <https://www.oecd.org/economy/oecd-employment-outlook-19991266.htm>

Olivia, S., Gibson, J., & Nasrudin, R. (2020). Indonesia in the Time of Covid-19. *Bulletin of Indonesian Economic Studies*, 56(2), 143–174. <https://doi.org/10.1080/00074918.2020.1798581>

Ollivaud, P. (2021). *Investing in Competences and Skills and Reforming the Labour Market to Create Better Jobs in Indonesia* (OECD Economics Department Working Papers No. 1670). <https://doi.org/https://doi.org/https://doi.org/10.1787/fd54e6be-en>

Papanek, G., & Handoko, B. S. (1999). The Impact on the Poor of Growth and Crisis: Evidence from Real Wage Data. Paper presented to the LPEM-FEUI/PEG-USAID Conference, *Economic Issues facing the New Government*. Jakarta 18 -19 August.

Patunru, A., & Zetha, E. (2010). Indonesia's Savior: Fiscal, Monetary, Trade, or

- Luck? *Public Policy Review*, 6(4), 721–740. Retrieved September 20, 2021 from
https://warp.ndl.go.jp/info:ndljp/pid/9908001/www.mof.go.jp/english/pri/publication/pp_review/ppr010/ppr010g.pdf
- Perry, G. E., Maloney, W. F., Arias, O. S., Fajnzylber, P., Mason, A. D., & Saavedra-Chanduvi, J. (2007). Informality : Exit and Exclusion. *World Bank Publications*.pp. 90.
- Prabowo, A. (2021). The Earnings Difference of Workers in Indonesia: 2007 and 2014. *The Indonesian Journal of Development Planning*, 5(2), 177–194.
<https://doi.org/10.36574/jpp.v5i2.198>
- Pratap, S., & Quintin, E. (2006). Are Labor Markets Segmented in Developing Countries? A Semiparametric Approach. *European Economic Review*, 50(7), 1817–1841. <https://doi.org/https://doi.org/10.1016/j.euroecorev.2005.06.004>
- Pratomo, D., & Manning, C. (2019). *The Role of Transitions in Supporting the Growth of Formal Sector Jobs*. Retrieved October 10, 2021, from http://www.smeru.or.id/sites/default/files/events/fkp_20181025_chris_manning_devanto_pratomo.pdf
- Rama, M. (2001). The Consequences of Doubling the Minimum Wage: The Case of Indonesia. *Industrial and Labor Relations Review*, 54(4), 864–881.
<https://doi.org/10.2307/2696117>
- Resosudarmo, B. P., & Yusuf, A. A. (2009). Survey of Recent Developments. *Bulletin of Indonesian Economic Studies*, 45(3), 287–315. DOI: 10.1080/00074910903301639

- Rothenberg, A. D., Gaduh, A., Burger, N. E., Chazali, C., Tjandraningsih, I., Radikun, R., ... Weilant, S. (2016). Rethinking Indonesia's Informal Sector. *World Development*, 80, 96–113.
<https://doi.org/https://doi.org/10.1016/j.worlddev.2015.11.005>
- Rupert, P., & Zanella, G. (2015). Revisiting Wage, Earnings, and Hours Profiles. *Journal of Monetary Economics*, 72, 114–130.
<https://doi.org/https://doi.org/10.1016/j.jmoneco.2015.02.001>
- Sabarwal, S., Sinha, N., & Buvinic, M. (2011). How Do Women Weather Economic Shocks? What We Know. *World Bank - Economic Premise*, 1–6. World Bank, Washington, DC. Retrieved June 6, 2021 from <http://hdl.handle.net/10986/10113>
- Santoso, R. P., & Sriyana, J. (2020). The Effect of Idiosyncratic Shocks on Labor Market Outcomes of Informal Households in Indonesia. *Jurnal Ekonomi Malaysia*, 54(2), 13–27. <http://dx.doi.org/10.17576/JEM-2020-5401-2>
- Shrestha, R., & Coxhead, I. (2018). *Export Boom, Employment Bust? The Paradox of Indonesia's Displaced Workers, 2000-2014*. Tokyo: Asian Development Bank Institute (ADBI). Retrieved from <http://hdl.handle.net/10419/190295>
- Signorelli, M., Choudhry, M., & Marelli, E. (2012). The Impact of Financial Crises on Female Labour. *The European Journal of Development Research*, 24(3), 413–433. <https://doi.org/10.1057/ejdr.2012.3>
- Skoufias, E., & Suryahadi, A. (2002). A Cohort Analysis of Wages in Indonesia. *Applied Economics*, 34, 1703–1710.
<https://doi.org/10.1080/00036840110118115>

- Smith, J. P., Thomas, D., Frankenberg, E., Beegle, K., & Teruel, G. (2002). Wages, Employment and Economic Shocks: Evidence from Indonesia. *Journal of Population Economics*. Springer New York.
<https://doi.org/10.1007/PL00003837>
- Sugiharti, L., Aditina, N., & Esquivias, M. A. (2022). Worker Transition Across Formal and Informal Sectors: A Panel Data Analysis in Indonesia. *Asian Economic and Financial Review*, 12, 923–937.
<https://doi.org/10.55493/5002.v12i11.4635>
- Suryahadi, A., Marshan, J., & Indrio, V. T. (2018). Structural Transformation and the Release of Labor from Agriculture. In E. Ginting, C. Manning, & K. Taniguchi (Eds.), *Indonesia: Enhancing Productivity 20 through Quality Jobs* (pp. 100–129). Manila: Asian Development Bank.
- Tanuri-Pianto, M., & Pianto, D. (2002). Informal Employment in Brazil-a Choice at the Top and Segmentation at the Bottom: a Quantile Regression Approach. In *Anais do XXIV Encontro Brasileiro de Econometria 2* (15), 77.
- Taufiq, N., & Dartanto, T. (2020). Education, Informal Turnover and Poverty Dynamics in Indonesia. *International Journal of Economics and Management*, 14(1), 157–172. Retrieved August 4, 2021 from [http://www.ijem.upm.edu.my/vol14no1/11\)%20Education,%20Informal%20Turnover.pdf](http://www.ijem.upm.edu.my/vol14no1/11)%20Education,%20Informal%20Turnover.pdf)
- Verick, S. (2011). Giving Up Job Search During a Recession: The Impact of the Global Financial Crisis on the South African Labour Market. *Journal of African Economies*, 21(3). <https://doi.org/10.1093/jae/ejr047>

- Verick, S., Schmidt-Klau, D., & Lee, S. (2022). Is this Time Really Different? How the Impact of the COVID-19 Crisis on Labour Markets Contrasts with that of the Global Financial Crisis of 2008–09. *International Labour Review*, 161(1), 125–148. <https://doi.org/10.1111/ilr.12230>
- WEF. (2015). Why Have Commodities Crashed? Retrieved September 10, 2021 from <https://www.weforum.org/agenda/2015/12/why-have-commodities-crashed/>
- WHO. (2020). Coronavirus Disease (COVID-19) Pandemic. Retrieved September 20, 2021 <https://www.who.int/europe/emergencies/situations/covid-19>
- Wicaksono, E., Amir, H., & Nugroho, A. (2017). *The Sources of Income Inequality in Indonesia: A Regression-Based Inequality Decomposition*. Tokyo: Asian Development Bank Institute (ADBI). Retrieved June 1, 2021 from <http://hdl.handle.net/10419/163166>
- Wilonoyudho, S., Rijanta, R., Keban, Y. T., & Setiawan, B. (2017). Urbanization and Regional Imbalances in Indonesia. *The Indonesian Journal of Geography*, 49(2), 125–132. <https://doi.org/10.22146/ijg.13039>
- World Bank. (2010). Boom, Bust and Up Again? Evolution, Drivers and Impact of Commodity Prices: Implications for Indonesia. World Bank, Jakarta. <http://hdl.handle.net/10986/13276>
- World Bank. (2016). *Indonesia's Rising Divide (English)*. Washington, D.C. Retrieved June 15, 2021 <http://documents.worldbank.org/curated/en/267671467991932516/Indonesia-s-rising-divide>

- World Bank. (2022). *World Development Report 2022*. New York. Retrieved January 13, 2021
<https://openknowledge.worldbank.org/server/api/core/bitstreams/e1e22749-80c3-50ea-b7e1-8bc332d0c2ff/content>
- World Economics. (2021). *Indonesia's Informal Economy Size. Quarterly Informal Economy Survey (QIES)*. Retrieved July 10, 2021 from
<https://worldeconomics.com/National-Statistics/Informal-Economy/Indonesia.aspx>
- Wulandari, R. D., Susilo, & Satria, D. (2018). Income Inequality between Formal-Informal Employees Based on Education Group. *Economics and Finance in Indonesia*, 64, 25–42. DOI:10.7454/efi.v64i1.583
- Xiaochen, B. (2017). Essays on the Informal and the Formal Sector of the Indonesian Labour Market. PhD Theses. National University of Singapore.
<http://scholarbank.nus.edu.sg/handle/10635/137885>
- Yan, J. (2016). *The Impact of the Minimum Wage Changes on Wages in The Informal and Formal Sector: Evidence From Indonesia*. Thesis. Cornell University. <https://doi.org/10.7298/X4MS3QQ1>
- Zhang, Y. (2016). Productivity Evolution of Chinese Large and Small Firms in the Era of Globalization. In C. . Hahn & D. Narjoko (Eds.), *Globalization and Performance of Small and Large Firms* (pp. IV-1-IV–25). ERIA Research Project Report 2013-3.
- Zhu, H., Su, X., You, W., & Ren, Y. (2017). Asymmetric Effects of Oil Price Shocks on Stock Returns: Evidence from a Two-stage Markov Regime-



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Switching Approach. *Applied Economics*, 49(25), 2491–2507.

<https://doi.org/10.1080/00036846.2016.1240351>