

Daftar Pustaka

- Andreyeva, Elena, and Benjamin Ukert. 2018. "The Impact of the Minimum Wage on Health." *International Journal of Health Economics and Management* 18 (4): 337–75. <https://doi.org/10.1007/s10754-018-9237-0>.
- Apouey, Benedicte, and Andrew E. Clark. 2015. "Winning Big but Feeling No Better? The Effect of Lottery Prizes on Physical and Mental Health." *Health Economics* 24 (5): 516–38. <https://doi.org/10.1002/hec.3035>.
- Beck, Lindsay, Emilee L Quinn, Heather D Hill, Jessica Wolf, James Buszkiewicz, and Jennifer J Otten. 2019. "Low-Income Workers' Perceptions of Wages, Food Acquisition, and Well-Being." *Translational Behavioral Medicine* 9, no. 5 (July): 942–51. <https://doi.org/10.1093/tbm/ibz113>.
- Bloom, David E., David Canning, and Jaypee Sevilla. 2004. "The Effect of Health on Economic Growth: A Production Function Approach." *World Development* 32 (1): 1–13. <https://doi.org/10.1016/j.worlddev.2003.07.002>.
- Borjas, George J. 2016. *Labor Economics*. New York: McGraw-Hill Education.
- Chen, Jiwei. 2020. "Do Minimum Wage Increases Benefit Worker Health? Evidence from China." *Review of Economics of the Household*, August. <https://doi.org/10.1007/s11150-020-09500-3>.
- Clark, Andrew E., and Andrew J. Oswald. 1996. "Satisfaction and Comparison Income." *Journal of Public Economics* 61 (3): 359–81. [https://doi.org/10.1016/0047-2727\(95\)01564-7](https://doi.org/10.1016/0047-2727(95)01564-7).
- Cotti, Chad, and Nathan Tefft. 2013. "Fast Food Prices, Obesity, and the Minimum Wage." *Economics & Human Biology* 11 (2): 134–47. <https://doi.org/10.1016/j.ehb.2012.04.002>.
- Cutler, D. 1997. Public Policy for Health Care. In *Fiscal Policy: Lessons from Economic Research*, edited by Alan Auerbach, 59–98. Cambridge, Mass.: MIT Press.
- Du, Juan, and J. Paul Leigh. 2017. "Effects of Minimum Wages on Absence from Work due to Illness." *SSRN Electronic Journal*. <https://doi.org/10.2139/ssrn.3071132>.
- Duchon, L., C. Schoen, E. Simantov, K. Davis, and C. An. 2000. *Listening to Workers: Findings from the Commonwealth Fund 1999 National Survey of Workers' Health Insurance*. New York: The Commonwealth Fund.
- Ettner, Susan L. 1996. "New Evidence on the Relationship between Income and Health." *Journal of Health Economics* 15 (1): 67–85. [https://doi.org/10.1016/0167-6296\(95\)00032-1](https://doi.org/10.1016/0167-6296(95)00032-1).

- Faragher, E B. 2005. "The Relationship between Job Satisfaction and Health: A Meta-Analysis." *Occupational and Environmental Medicine* 62 (2): 105–12. <https://doi.org/10.1136/oem.2002.006734>.
- Grossman, Michael. 1972. "On the Concept of Health Capital and the Demand for Health." *Journal of Political Economy* 80 (2): 223–55. <https://doi.org/10.1086/259880>.
- Hafner, Lucas, and Benjamin Lochner. 2021. "Do Minimum Wages Improve Self-Rated Health? Evidence from a Natural Experiment." *Empirical Economics*, August. <https://doi.org/10.1007/s00181-021-02114-3>.
- Horn, Brady P., Johanna Catherine Maclean, and Michael R. Strain. 2017. "DO MINIMUM WAGE INCREASES INFLUENCE WORKER HEALTH?" *Economic Inquiry* 55 (4): 1986–2007. <https://doi.org/10.1111/ecin.12453>.
- Kenkel, Donald S., Maximilian D. Schmeiser, and Carly Urban. 2014. "Is Smoking Inferior?: Evidence from Variation in the Earned Income Tax Credit." *Journal of Human Resources* 49 (4): 1094–1120. <https://doi.org/10.1353/jhr.2014.0041>.
- Lenhart, Otto. 2017. "Do Higher Minimum Wages Benefit Health? Evidence from the UK." *Journal of Policy Analysis and Management* 36 (4): 828–52. <https://doi.org/10.1002/pam.22006>.
- Majid, Farhan, and Jere Behrman. 2018. "Minimum Wages around Birth and Child Health," June. <https://www.aeaweb.org/conference/2019/preliminary/paper/FNd35Gf4>.
- Majid, Muhammad Farhan, José M. Mendoza Rodríguez, Sam Harper, John Frank, and Arijit Nandi. 2016. "Do Minimum Wages Improve Early Life Health? Evidence from Developing Countries." *Social Science & Medicine* 158 (June): 105–13. <https://doi.org/10.1016/j.socscimed.2016.04.019>.
- Meltzer, David O, and Zhuo Chen. 2009. *The Impact of Minimum Wage Rates on Body Weight in the United States*. Cambridge: National Bureau of Economic Research.
- Narain, Kimberly Danae Cauley, and Frederick J. Zimmerman. 2019. "Examining the Association of Changes in Minimum Wage with Health across Race/Ethnicity and Gender in the United States." *BMC Public Health* 19 (1). <https://doi.org/10.1186/s12889-019-7376-y>.
- Paqueo, Vicente B., Aniceto Orbeta, and Leonardo Lanzona. 2016. "The Impact of Legal Minimum Wages on Employment, Income and Poverty Incidence in

the Philippines.” *Think-Asia.org*, December.
<http://hdl.handle.net/11540/9226>.

Paul Leigh, J., Wesley A. Leigh, and Juan Du. 2019. “Minimum Wages and Public Health: A Literature Review.” *Preventive Medicine* 118 (January): 122–34.
<https://doi.org/10.1016/j.ypmed.2018.10.005>.

Pauly, M.V. 1997. *Health Benefits at Work: An Economic and Political Analysis of Employment-Based Health Insurance*. Ann Arbor: University of Michigan Press

Pratomo, Devanto. 2010. "The Effects of Changes in Minimum Wage on Employment in the Covered and Uncovered Sectors in Indonesia." *Journal of Indonesian Economy and Business*, 25 (3), 278–292.

Pratomo, Devanto. 2011. "The effects of changes in minimum wage on employment in Indonesia: Regional panel data analysis." *International Research Journal of Finance and Economics*, 62(3), 15–27.

Petry, Nancy M. 2000. “Effects of Increasing Income on Polydrug Use: A Comparison of Heroin, Cocaine and Alcohol Abusers.” *Addiction* 95 (5): 705–17. <https://doi.org/10.1046/j.1360-0443.2000.9557056.x>.

Pickett, Kate E., and Richard G. Wilkinson. 2015. “Income Inequality and Health: A Causal Review.” *Social Science & Medicine* 128 (March): 316–26.
<https://doi.org/10.1016/j.socscimed.2014.12.031>.

O’Brien, Ellen. 2003. “Employers’ Benefits from Workers’ Health Insurance.” *Milbank Quarterly* 81 (1): 5–43. <https://doi.org/10.1111/1468-0009.00037>

Raghupathi, Viju, and Wullianallur Raghupathi. 2020. “Healthcare Expenditure and Economic Performance: Insights from the United States Data.” *Frontiers in Public Health* 8 (156). <https://doi.org/10.3389/fpubh.2020.00156>.

Reeves, Aaron, Martin McKee, Johan Mackenbach, Margaret Whitehead, and David Stuckler. 2016. “Introduction of a National Minimum Wage Reduced Depressive Symptoms in Low-Wage Workers: A Quasi-Natural Experiment in the UK.” *Health Economics* 26 (5): 639–55.
<https://doi.org/10.1002/hec.3336>.

Salisbury, D., and P. Ostuw. 2000. Value of Benefits Constant in a Changing Job Environment: The 1999 World at Work/EBRI Value of Benefits Survey. EBRI Notes 21:5–6.

Senasi, Vally. 2015. “Implementation of Minimum Wage Policy in Malaysia: Manufacturing Employers’ Perceptions of Training Provision and Fringe

Benefits.” *International Journal of Humanities and Social Sciences* 5 (12).
<http://www.malrep.uum.edu.my/rep/Record/my.uum.repo.22516/Details>.

Stigler, George J. 1946. “The Economics of Minimum Wage Legislation.” *The American Economic Review* 36 (3): 358–65.
<http://www.jstor.org/stable/1801842>.

Summers, L. 1989. Some Simple Economics of Mandated Benefits. *American Economic Review* 79:177–83.

Suryahadi, Asep. 2001. “Wage and Employment Effects of Minimum Wage Policy in the Indonesian Urban Labor Market.” SMERU Research Paper, 60(October).

Suryahadi, Asep, Wenefrida Widyanti, Daniel Perwira, and Sudarno Sumarto. 2003. “MINIMUM WAGE POLICY and ITS IMPACT on EMPLOYMENT in the URBAN FORMAL SECTOR.” *Bulletin of Indonesian Economic Studies* 39 (1): 29–50.
<https://doi.org/10.1080/00074910302007>.

Widarti, Diah. 2006. *Role of Minimum Wage in Informal Wage Determination in Indonesia = Peranan Upah Minimum Dalam Penentuan Upah Di Sektor Informal Di Indonesia*. Jakarta: Ilo.

World Health Organization. 2002. *Macroeconomics and Health : Investing in Health for Economic Development : Report of the Commission on Macroeconomics and Health*. Geneva: World Health Organisation (WHO).