

Daftar Pustaka

- Almond, Douglas, Lena Edlund, dan Mårten Palme. 2009. "Chernobyl's Subclinical Legacy: Prenatal Exposure to Radioactive Fallout and School Outcomes in Sweden." *The Quarterly Journal of Economics* 124, no. 4 (November): 1729-1772.
- Bharadwaj, Prashant, Matthew Gibson, Joshua Graff Zivin, dan Christopher Neilson. 2017. "Gray Matters: Fetal Pollution Exposure and Human Capital Formation." *Journal of the Association of Environmental and Resource Economists* 4, no. 2: 505–542.
- Chen, Lei, Brian Jennison, Wei Yang, dan Stanley Omaye. 2000. "Elementary School Absenteeism and Air Pollution," *Inhalation Toxicology* 12, pp: 997-1016.
- Currie, Janet, Eric A. Hanushek, E. Megan Kahn, Matthew Neidell dan Steven G. Rivkin. 2009. "Does Pollution Increase School Absences?" *The Review of Economics and Statistics* 91, no. 4 (November), pp: 682-694.
- Currie, Janet, Joshua Graff Zivin, Jamie Mullins, dan Matthew Neidell. 2014. "What Do We Know About Short- and Long-Term Effects of Early-Life Exposure to Pollution?" *Annual Review of Resource Economics* 6, no. 1: 217–247.
- Ferris, Benjamin, 1970. "Effects of Air Pollution on School Absences and Differences in Lung Function in First and Second Graders in Berlin, New Hampshire, January 1966 to June 1967," *American Review of Respiratory Disease* 102, pp: 591-606.
- Frankenberg, Elizabeth, Duncan Thomas, dan Kathleen Beegle. 1999. *The Real Costs of Indonesia's Economic Crisis: Preliminary Findings from The Indonesia Family Life Surveys*. Santa Monica: Rand. Diakses pada 2 September 2021.

- Frankenberg, Elizabeth, Douglas McKee, dan Duncan Thomas. 2005. "Health Consequences of Forest Fires in Indonesia." *Demography* 42, no. 1:109–129.
- Gilliland, Frank, Kiros Berhane, Edward Rappaport, Duncan Thomas, Edward Avol, W. James Gauderman, Stephanie London, et al., 2001. "The Effects of Ambient Air Pollution on School Absenteeism Due to Respiratory Illness," *Epidemiology* 12, pp: 43-54.
- Greenstone, Michael, dan Qing (Claire) Fan. 2019. "Indonesia's Worsening Air Quality and its Impact on Life Expectancy." *AQLI*, Maret.
- Grossman, Michael, dan Robert Kaestner. 1997. "The Effects of Education on Health." *University of Michigan Press*, pp: 69-125
- Jayachandran, Seema. 2009. "Air Quality and Early-Life Mortality Evidence from Indonesia's Wildfires." *Journal of Human Resources* 44, no. 4: 916–954.
- Jim, Chi Yung. 1999. "The Forest Fires in Indonesia 1997–98: Possible Causes and Pervasive Consequences." *Geography* 84, no. 3: 251–260.
- Kim, Younoh, Scott Knowles, James Manley, dan Vlad Radoias. 2017. "Long-Run Health Consequences of Air Pollution: Evidence from Indonesia's Forest Fires of 1997." *Economics & Human Biology* 26, pp: 186–198.
- Lee, Ken, dan Michael Greenstone. 2021. "Polusi Udara Indonesia dan Dampaknya Terhadap Usia Harapan Hidup." *AQLI*, September.
- Makino, Kuniyoshi, 2000. "Association of School Absences with Air Pollution in Areas around Arterial Roads," *Journal of Epidemiology* 10, no. 5: 292-299.
- Molina, Teresa. 2017. Pollution, Ability, dan Gender-Specific Investment Responses to Shocks. Unpublished. Retrieved from <https://sites.google.com/site/teresasmolina/research?authuser=0>.
- Morphew, T., Graham, J., Rubio, K., Anderson, N. dan Gentile, D., 2021. "Association Between Exposure to Outdoor Air Pollution and School Absenteeism Among Asthmatic Children." *Journal of Allergy and Clinical Immunology* 147, no. 2 (Februari): AB42.

Muhshi, Fauzan Alwan. 2021. *Curah Hujan: Pengertian, Klasifikasi, Pengukuran, dan Alat Ukur*. Diakses pada 20 Oktober 2021.

<https://foresteract.com/curah-hujan/>

Mydans, Seth. 1997. "Southeast Asia Chokes on Indonesia's Forest Fires." *The New York Times*, 25 September. Diakses pada 30 Oktober 2011.

<https://www.nytimes.com/1997/09/25/world/southeast-asia-chokes-on-indonesia-s-forest-fires.html>.

Parinduri, R.A., 2014. "Do children spend too much time in schools? Evidence from a longer school year in Indonesia." *Economics of Education Review* 41, (Agustus): 89-104.

Park, Hyesook, Boeun Lee, Eun-Hee Ha, Jong-Tae Lee, Ho Kim, dan Yun-Chul Hong, 2002. "Association of Air Pollution with School Absenteeism Due to Illness," *Archives of Pediatric and Adolescent Medicine* 156, pp: 1235-1239.

RAND Corporation. 2007. *Data: Fourth Wave of the Indonesia Family Life Survey (IFLS 4)*. Diakses pada 3 September 2021.
<http://www.rand.org/labor/FLS/IFLS.html>.

RAND Corporation. 2014. *Data: Fifth Wave of the Indonesia Family Life Survey (IFLS 5)*. Diakses pada 3 September 2021.
<http://www.rand.org/labor/FLS/IFLS.html>.

Ransom, Michael, dan C. Arden Pope. 1992. "Elementary School Absences and PM10 Pollution in Utah Valley," *Environmental Research* 58, pp: 204-219.

Rosul, P., 2015. *Analysis of Policy Effectiveness on Forest Fires in Riau, Indonesia* (Doctoral dissertation, M. Sc. Dissertation. Duke University, North Carolina).

Sanders, Nicholas J. 2012. "What Doesn't Kill You Makes You Weaker: Prenatal Pollution Exposure and Educational Outcomes." *Journal of Human Resources* 47, no. 3: 826–850.

- Sastry, Narayan. 2002. "Forest Fires, Air Pollution, and Mortality in Southeast Asia." *Demography* 39, no. 1: 1–23.
- Sen, A. 1999. "Beyond the crisis: Development strategies in Asia." *Institute of Southeast Asian*, no. 2
- Shrestha, R., 2019. "Early Life Exposure to Air Pollution, Cognitive Development, and Labor Market Outcome." *Asian Economic Papers* 18, no. 2 (Juni): 77-95.
- Von der Goltz, Jan, dan Prabhat Barnwal. 2018. "Mines: The Local Wealth and Health Effects of Mineral Mining in Developing Countries." *Journal of Development Economics* 139, pp: 1–19.
- Watanabe, M., Noma, H., Kurai, J., Kato, K. dan Sano, H., 2021. "Association with Ambient Air Pollutants and School Absence Due to Sickness in Schoolchildren: A Case-Crossover Study in a Provincial Town of Japan." *International Journal of Environmental Research and Public Health* 18, no. 12 (Januari): 6631.
- Wooldridge, Jeffry M. 2009. *Introductory Econometrics A Modern Approach*. 4th Edition, South Western, Cengage Learning, Canada.
- Zhang, Xin, Xi Chen, dan Xiaobo Zhang. 2018. "The Impact of Exposure to Air Pollution on Cognitive Performance." *Proceedings of the National Academy of Sciences USA* 115, no. 37: 9193–9197.