

Daftar Pustaka

- Alderman, Harold, and Paul Gertler. 1997. "Family Resources and Gender Differences in Human Capital Investments: The Demand for Children's Medical Care in Pakistan." In *Intrahousehold Resource Allocation in Developing Countries: Models, Methods, and Policy*, edited by L. Haddad, J. Hoddinott, and H. Alderman, 231–48. Baltimore, MD.
- Anwar, Asim, Shabir Hyder, Russell Bennett, and Mustafa Younis. 2022. "Impact of Environmental Quality on Healthcare Expenditures in Developing Countries: A Panel Data Approach." *Healthcare* 10, no. 9: 1608. <https://doi.org/10.3390/healthcare10091608>.
- Ardon-Dryer, K., Y. W. Huang, and D. J. Cziczo. 2015. "Laboratory Studies of Collection Efficiency of Sub-Micrometer Aerosol Particles by Cloud Droplets on a Single-Droplet Basis." *Atmospheric Chemistry and Physics* 15, no. 16 (August): 9159–71. <https://doi.org/10.5194/ACP-15-9159-2015>.
- Baliatti, Anca, Souvik Datta, and Stefaniya Veljanoska. 2022. "Air Pollution and Child Development in India." *Journal of Environmental Economics and Management* 113, no. August 2020: 102624. <https://doi.org/10.1016/j.jeem.2022.102624>.
- Barwick, Panle Jia, Shanjun Li, Deyu Rao, and Nahim Zahur. 2017. "The Morbidity Cost of Air Pollution: Evidence from Consumer Spending in China." *Ssrn*. <https://doi.org/10.2139/ssrn.2999068>.
- Becker, Gary S. 1964. *Human Capital*. New York: Columbbia University Press.
- Behrman, Jere R. 1988. "Intrahousehold Allocation of Nutrients in Rural India : Are Boys Favored? Do Parents Exhibit Inequality Aversion?" *Oxford Economic Papers* 40, no. 1: 32–54.
- Behrman, Jere R, and Anil B Deolalikar. 1990. "The Intrahousehold Demand for Nutrients in Rural South India : Individual Estimates , Fixed Effects , and Permanent Income The Journal of Human Resources." *The Journal of Human Resources* 25, no. 4: 665–96.
- Bloom, David, and David Canning. 2003. "Health as Human Capital and Its Impact on Economic Performance." *The Geneva Papers on Risk and Insurance* 28, no. 2: 304–15. <https://www.jstor.org/stable/41952692>.
- Bobak, M., and D. A. Leon. 1992. "Air Pollution and Infant Mortality in the Czech Republic, 1986-88." *Lancet (London, England)* 340, no. 8826 (October): 1010–14. [https://doi.org/10.1016/0140-6736\(92\)93017-H](https://doi.org/10.1016/0140-6736(92)93017-H).
- . 1999. "The Effect of Air Pollution on Infant Mortality Appears Specific for Respiratory Causes in the Postneonatal Period ." *Epidemiology* 10, no. 6: 666–70. <https://pubmed.ncbi.nlm.nih.gov/10535778/>.

- Bobak, Martin, Marcus Richards, and Michael Wadsworth. 2004. "Relation between Children's Height and Outdoor Air Pollution from Coal-Burning Sources in the British 1946 Birth Cohort." *International Archives of Occupational and Environmental Health* 77, no. 6: 383–86. <https://doi.org/10.1007/s00420-004-0522-5>.
- Branca, F., and M. Ferrari. 2002. "Impact of Micronutrient Deficiencies on Growth: The Stunting Syndrome." *Annals of Nutrition & Metabolism* 46 Suppl 1, no. SUPPL. 1: 8–17. <https://doi.org/10.1159/000066397>.
- Brown, J. L., and E. Pollitt. 1996. "Malnutrition, Poverty and Intellectual Development." *Scientific American* 274, no. 2: 38–43. <https://doi.org/10.1038/SCIENTIFICAMERICAN0296-38>.
- Chen, Ziyue, Danlu Chen, Chuanfeng Zhao, Mei po Kwan, Jun Cai, Yan Zhuang, Bo Zhao, et al. 2020. "Influence of Meteorological Conditions on PM2.5 Concentrations across China: A Review of Methodology and Mechanism." *Environment International* 139, no. April: 105558. <https://doi.org/10.1016/j.envint.2020.105558>.
- Dewey, Kathryn G., and Khadija Begum. 2011. "Long-Term Consequences of Stunting in Early Life." *Maternal & Child Nutrition* 7 Suppl 3, no. Suppl 3 (October): 5–18. <https://doi.org/10.1111/J.1740-8709.2011.00349.X>.
- Dunne, Daisy. 2019. "The Carbon Brief Profile: Indonesia." March 27, 2019. <https://www.carbonbrief.org/the-carbon-brief-profile-indonesia/>.
- Feng, Tong, Huibin Du, Zhongguo Lin, and Jian Zuo. 2020. "Spatial Spillover Effects of Environmental Regulations on Air Pollution: Evidence from Urban Agglomerations in China." *Journal of Environmental Management* 272, no. October (October): 110998. <https://doi.org/10.1016/j.jenvman.2020.110998>.
- Feng, Yin, Jinhua Cheng, Jun Shen, and Han Sun. 2019. "Spatial Effects of Air Pollution on Public Health in China." *Environmental & Resource Economics* 73, no. 1 (May): 229–50. <https://doi.org/10.1007/S10640-018-0258-4>.
- Fuchs, Victor R. 1966. "The Contribution of Health Services to the American Economy." *The Milbank Quarterly* 44, no. 4 (December): 1111–12. <https://www.milbank.org/quarterly/articles/the-contribution-of-health-services-to-the-american-economy/>.
- Gertler, Paul J., Sebastian Martinez, Patrick Premand, Laura B. Rawlings, and Christel M. J. Vermeersch. 2016. *Impact Evaluation in Practice*. 2nd ed. Washington DC: International Bank for Reconstruction and Development/ The World Bank.
- Ghosh, Arkadipta, and Arnab Mukherji. 2015. "Air Pollution and Respiratory Ailments among Children in Urban India: Exploring Causality." *Economic Development and Cultural Change* 63, no. 3: 191–222.

<https://doi.org/10.1086/677754>.

- Giles, John, and Elan Satriawan. 2015. "Protecting Child Nutritional Status in the Aftermath of a Financial Crisis: Evidence from Indonesia." *Journal of Development Economics* 114, no. May (May): 97–106.
<https://doi.org/10.1016/J.JDEVECO.2014.12.001>.
- Greenstone, Michael, and Qing Fan. 2019. "Indonesia's Worsening Air Quality and Its Impact on Life Expectancy." *Air Quality Life Index*. Chicago.
- Greenstone, Michael, and B. Kelsey Jack. 2015. "Envirodevonomics: A Research Agenda for an Emerging Field." *Journal of Economic Literature* 53, no. 1 (March): 5–42. <https://doi.org/10.1257/JEL.53.1.5>.
- Grossman, Michael. 1972. "On the Concept of Health Capital and the Demand for Health." *The Journal of Political Economy* 80, no. 2: 223–55.
<https://doi.org/10.7312/gros17812-004>.
- Hoddinott, John, Jere R. Behrman, John A. Maluccio, Paul Melgar, Agnes R. Quisumbing, Manuel Ramirez-Zea, Aryeh D. Stein, Kathryn M. Yount, and Reynaldo Martorell. 2013. "Adult Consequences of Growth Failure in Early Childhood." *The American Journal of Clinical Nutrition* 98, no. 5 (November): 1170–78. <https://doi.org/10.3945/AJCN.113.064584>.
- Imelda. 2020. "Cooking That Kills: Cleaner Energy Access, Indoor Air Pollution, and Health." *Journal of Development Economics* 147, no. August: 102548.
<https://doi.org/10.1016/j.jdeveco.2020.102548>.
- Jacobson, Lena. 2000. "The Family as Producer of Health — an Extended Grossman Model." *Journal of Health Economics* 19, no. 5 (September): 611–37. [https://doi.org/10.1016/S0167-6296\(99\)00041-7](https://doi.org/10.1016/S0167-6296(99)00041-7).
- Jayachandran, Seema. 2019. "Air Quality and Early-Life Mortality : Evidence from Indonesia ' s Wildfires Author (s) : Seema Jayachandran Stable URL : <https://www.jstor.org/stable/20648925> Air Quality and Early-Life Mortality Evidence from Indonesia ' s Wildfires." *Journal of Human Resources* 44, no. 4: 916–54.
- Lee, Ken, and Michael Greenstone. 2021. "Indonesia ' s Air Pollution and Its Impact on Life Expectancy." Chicago. epic.uchicago.edu.
- Li, Xiaoqin, and Yonghui Li. 2022. "The Impact of Perceived Air Pollution on Labour Supply: Evidence from China." *Journal of Environmental Management* 306, no. December 2021: 114455.
<https://doi.org/10.1016/j.jenvman.2022.114455>.
- Liao, Tingting, Shan Wang, Jie Ai, Ke Gui, Bolong Duan, Qi Zhao, Xiao Zhang, Wanting Jiang, and Yang Sun. 2017. "Heavy Pollution Episodes, Transport Pathways and Potential Sources of PM_{2.5} during the Winter of 2013 in Chengdu (China)." *Science of the Total Environment* 584–585: 1056–65.
<https://doi.org/10.1016/j.scitotenv.2017.01.160>.

- Luo, Ming, Xiangting Hou, Yefu Gu, Ngar Cheung Lau, and Steve Hung Lam Yim. 2018. "Trans-Boundary Air Pollution in a City under Various Atmospheric Conditions." *Science of The Total Environment* 618, no. March (March): 132–41. <https://doi.org/10.1016/J.SCITOTENV.2017.11.001>.
- Mushkin, Selma J. 1962. "Health as an Investment ." *Journal of Political Economy* 70, no. 5 (October): 129–57.
[https://www.jstor.org/stable/1829109?searchText=Health as an investment&searchUri=%2Faction%2FdoBasicSearch%3FQuery%3DHealth%2Bas%2Ban%2Binvestment&ab_segments=0%2Fbasic_search_gsv%22Fc%20ntrol&refreqid=fastly-default%3A410acd53b45167ec38f664f8d2c4cbce](https://www.jstor.org/stable/1829109?searchText=Health+as+an+investment&searchUri=%2Faction%2FdoBasicSearch%3FQuery%3DHealth%2Bas%2Ban%2Binvestment&ab_segments=0%2Fbasic_search_gsv%22Fc%20ntrol&refreqid=fastly-default%3A410acd53b45167ec38f664f8d2c4cbce).
- Naz, Sabrina, Andrew Page, and Kingsley Emwinyore Agho. 2016. "Household Air Pollution and Under-Five Mortality in India (1992-2006)." *Environmental Health: A Global Access Science Source* 15, no. 1: 1–11.
<https://doi.org/10.1186/s12940-016-0138-8>.
- Pollitt, E., K. S. Gorman, P. L. Engle, J. A. Rivera, and R. Martorell. 1995. "Nutrition in Early Life and the Fulfillment of Intellectual Potential." *The Journal of Nutrition* 125, no. 4 Suppl.
https://doi.org/10.1093/JN/125.SUPPL_4.1111S.
- Rodríguez, Leonor, Elsa Cervantes, and Rocío Ortiz. 2011. "Malnutrition and Gastrointestinal and Respiratory Infections in Children: A Public Health Problem." *International Journal of Environmental Research and Public Health* 8, no. 4 (April): 1174–1205. <https://doi.org/10.3390/IJERPH8041174>.
- Schlaudecker, Elizabeth P., Mark C. Steinhoff, and Sean R. Moore. 2011. "Interactions of Diarrhea, Pneumonia, and Malnutrition in Childhood: Recent Evidence from Developing Countries." *Current Opinion in Infectious Diseases* 24, no. 5 (October): 496.
<https://doi.org/10.1097/QCO.0B013E328349287D>.
- Sheldon, Tamara L., and Chandini Sankaran. 2017. "The Impact of Indonesian Forest Fires on Singaporean Pollution and Health." *American Economic Review* 107, no. 5: 526–29. <https://doi.org/10.1257/aer.p20171134>.
- Singh, P, S Dey, S Chowdhury, and K Bali. 2019. "Early Life Exposure to Outdoor Air Pollution," no. July. <https://www.brookings.edu/wp-content/uploads/2019/03/Early-Life-Exposure-to-Outdoor-Air-Pollution-3.pdf>.
- Suryadhi, Made Ayu Hitapretiwi, Putu Ayu Rhamani Suryadhi, Kawuli Abudureyimu, I. Made Winarsa Ruma, Akintije Simba Calliope, Dewa Nyoman Wirawan, and Takashi Yorifuji. 2020. "Exposure to Particulate Matter (PM2.5) and Prevalence of Diabetes Mellitus in Indonesia." *Environment International* 140, no. February: 105603.
<https://doi.org/10.1016/j.envint.2020.105603>.
- Union of Concerned Scientist. 2022. "Each Country's Share of CO2 Emissions ."

January 14, 2022. <https://www.ucsusa.org/resources/each-countrys-share-co2-emissions>.

United Nations Children's Fund. 2013. "Improving Child Nutrition: The Achievable Imperative for Global Progress."

Wang, Xiaoyan, Robert E. Dickinson, Liangyuan Su, Chunlüe Zhou, and Kaicun Wang. 2018. "PM2.5 Pollution in China and How It Has Been Exacerbated by Terrain and Meteorological Conditions." *Bulletin of the American Meteorological Society* 99, no. 1: 105–19. <https://doi.org/10.1175/BAMS-D-16-0301.1>.

Woodruff, Tracey J., Jeanne Grillo, and Kenneth C. Schoendorf. 1997. "The Relationship between Selected Causes of Postneonatal Infant Mortality and Particulate Air Pollution in the United States." *Environmental Health Perspectives* 105, no. 6: 608. <https://doi.org/10.1289/EHP.97105608>.

World Health Organization. 2016. "Ambient Air Pollution: A Global Assessment of Exposure and Burden of Disease."

Xiao, Zhisheng, Shaobin Zhu, Yucong Miao, Yang Yu, and Huizheng Che. 2022. "On the Relationship between Convective Precipitation and Aerosol Pollution in North China Plain during Autumn and Winter." *Atmospheric Research* 271, no. June (June): 106120. <https://doi.org/10.1016/J.ATMOSRES.2022.106120>.

Yang, Jing, and Bing Zhang. 2018. "Air Pollution and Healthcare Expenditure: Implication for the Benefit of Air Pollution Control in China." *Environment International* 120, no. May: 443–55. <https://doi.org/10.1016/j.envint.2018.08.011>.

Zhou, Yue, Yanyu Yue, Yongqing Bai, and Liwen Zhang. 2020. "Effects of Rainfall on PM2.5 and PM10 in the Middle Reaches of the Yangtze River." *Advances in Meteorology* 2020. <https://doi.org/10.1155/2020/2398146>.