UNIVERSITAS
GADJAH MADA
Pengaruh Paparan Polusi Udara PM 2,5 Selama Masa Kehamilan Terhadap Kemampuan Kognitif
MARIA GORETTI T T, Amirullah Setya Hardi, S.E., Cand.Oecon., Ph.D.
Universitas Gadjah Mada, 2022 | Diunduh dari http://etd.repository.ugm.ac.id/

DAFTAR PUSTAKA

Almond, Douglas, dan Janet Currie. 2011. "Killing me softly: The fetal origins hypothesis". *Journal of Economic Perspectives* 25 (3): 153–72.

Almond, Douglas, Lena Edlund, and Marten Palme. 2009. "Chernobyl's Subclinical Legacy: Prenatal Exposure to Radioactive Fallout and School Outcomes in Sweden." *Quarterly Journal of Economics*, 124, 1729–1772.

Arceo-Gomez EO, Hanna R, Oliva P. 2012. "Does the effect of pollution on infant mortality differ between developing and developed countries? Evidence from Mexico City". *NBER Working Paper* 18349

Barker, David J.P. 1995. "Fetal origins of coronary heart disease". *Bmj*, 311(6998), 171-174.

Barker, David J.P. 1990. "The fetal and infant origins of adult disease". *BMJ: British Medical Journal*, 301(6761), 1111.

Barker, David J.P., C. Osmond, P.D. Winter, B. Margetts, dan S.J. Simmonds. 1989. "Weight in infancy and death from ischaemic heart disease". *The Lancet*, 334(8663), 577-580.

Becker. G. S. 1993. *Human Capital: A Theoritical and Empirical Analysis, with Special Reference to Education. 3rd.ed*. Chicago: The University of Chicago Press.

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(2): 505-542.

UNIVERSITAS
GADJAH MADA
Pengaruh Paparan Polusi Udara PM 2,5 Selama Masa Kehamilan Terhadap Kemampuan Kognitif
MARIA GORETTI T T, Amirullah Setya Hardi, S.E., Cand.Oecon., Ph.D.
Universitas Gadjah Mada, 2022 | Diunduh dari http://etd.repository.ugm.ac.id/

Bilker, Warren B., John A. Hansen, Colleen M. Brensinger, Jan Richard, Raquel E. Gur, dan Ruben C. Gur. 2012. "Development of abbreviated nine-item forms of the Raven's standard progressive matrices test". *Assessment, 19*(3), 354-369.

Black, Sandra E., Aline Butikofer, Paul J. Devereux, dan Kjell G. Salvanes. 2014. "This Is Only a Test? Long-Run and Intergenerational Impacts of Prenatal Exposure to Radioactive Fallout." *Scientific American*, 1, 1–50.

Block, Michelle L., Alison Elder, Richard L. Auten, dkk.. 2012. "The outdoor air pollution and brain health workshop". *Neurotoxicology* 33:972–984.

BP. 2022. *BP Statistical Review of World Energy 2022 (71st edition).* https://www.bp.com/content/dam/bp/business-sites/en/global/corporate/pdfs/energy-economics/statistical-review/bp-stats-review-2022-full-report.pdf

Britannica, T. Editors of Encyclopaedia. 2020. *Temperature Inversion.* Encyclopedia Britannica. Diakses pada 13 Oktober 2022. https://www.britannica.com/science/temperature-inversion

Calderón-Garcidueñas, L., Mora-Tiscareño, A., Ontiveros, E., Gómez-Garza, G., Barragán-Mejía, G., Broadway, J., Chapman, S., Valencia-Salazar, G., Jewells, V., Maronpot, RR., Henríquez-Roldán, C., Pérez-Guillé, B., Torres-Jardón, R., Herrit, L., Brooks, D., Osnaya-Brizuela, N., Monroy, M., GonzálezMaciel, A., Reynoso-Robles, R., Villarreal-Calderon, R., Solt. A., dan R. Engle. 2008. "Air pollution, cognitive deficits and brain abnormalities: a pilot study with children and dogs." Brain and Cognition, 68(2): 117-127.

UNIVERSITAS
GADJAH MADA
Pengaruh Paparan Polusi Udara PM 2,5 Selama Masa Kehamilan Terhadap Kemampuan Kognitif
MARIA GORETTI T T, Amirullah Setya Hardi, S.E., Cand.Oecon., Ph.D.
Universitas Gadjah Mada, 2022 | Diunduh dari http://etd.repository.ugm.ac.id/

Chay, Kenneth Y., dan Michael Greenstone. 2003. "The impact of air pollution on infant mortality: evidence from geographic variation in pollution shocks induced by a recession". *The Quarterly Journal of Economics* 118(3):1121–67

Clark, D. and L. Sokoloff. 1999. "Circulation and energy metabolism of the brain," in G. Siegel, B. Agranoff, R. Albers, S. Fisher and M. Uhler, eds., Basic Neurochemistry. Molecular, Cellular and Medical Aspects, Lippincott-Raven, pp. 637–670.

Cunha, Flavio, and James J. Heckman. 2008. "Formulating, identifying and estimating the technology of cognitive and noncognitive skill formation". *Journal of Human Resources,* 43 (4): 738–82

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(1):217–247.

Currie, Janet, dan Rosemary Hyson. 1999. "Is the impact of health shocks cushioned by socioeconomic status? The case of low birthweight". *American Economic Review* 89 (2): 245–50.

Currie, Janet, dan Reed Walker. 2011. "Traffic congestion and infant health: Evidence from E-ZPass". *American Economic Journal: Applied Economics* 3 (1): 65–90

UNIVERSITAS
GADJAH MADA
Pengaruh Paparan Polusi Udara PM 2,5 Selama Masa Kehamilan Terhadap Kemampuan Kognitif
MARIA GORETTI T T, Amirullah Setya Hardi, S.E., Cand.Oecon., Ph.D.
Universitas Gadjah Mada, 2022 | Diunduh dari http://etd.repository.ugm.ac.id/

Currie, Janet dan Matthew Neidell. 2005. "Air pollution and infant health: What can we learn from California's recent experience?" *The Quarterly Journal of Economics* 120(3):1003–30

Dang, H.-A. H., Fu, H., & Serajuddin, U. 2020. "Does GDP growth necessitate environmental degradation?" *World Bank Blogs*. Diakses pada 12 Oktober 2022 dari https://blogs.worldbank.org/opendata/does-gdp-growth-necessitate-environmental-degradation

Edward, Susan Claire, Wieslaw Jedrychowski, Maria Butscher, David Camann, Agnieszka Kieltyka, Elzbieta Mroz, Elzbieta Flak, Zhigang Li, Shuang Wang, Virginia Rauh, dan Frederica Perera. 2010. "Prenatal exposure to airborne polycyclic aromatic hydrocarbons and children's intelligence at 5 years of age in a prospective cohort study in Poland." *Environmental health perspectives* 118(9): 1326-1331.

Graff Zivin, Joshua dan Matthew Neidell. 2013. "Environment, health, and human capital". *Journal of Economic Literature* 51(3):689–730

Guxens, Mònica, Raquel Garcia-Esteban, Lise Giorgis-Allemand, dkk.. 2014. "Air pollution during pregnancy and childhood cognitive and psychomotor development: six European birth cohorts". *Epidemiology*, 636-647.

Guxens, Mònica, Małgorzata J.Lubczyńska, Ryan L.Muetzel, dkk.. 2018. "Air pollution exposure during fetal life, brain morphology, and cognitive function in school-age children". *Biological psychiatry*, *84*(4), 295-303.

Fajri, Dwi Latifatul. 2021. "Mengenal PM 2.5 dan PM 10, Partikel Berbahaya bagi Tubuh". *Katadata,* 27 September. Diakses pada 8 Juli 2022. from

UNIVERSITAS
GADJAH MADA
Pengaruh Paparan Polusi Udara PM 2,5 Selama Masa Kehamilan Terhadap Kemampuan Kognitif
MARIA GORETTI T T, Amirullah Setya Hardi, S.E., Cand.Oecon., Ph.D.
Universitas Gadjah Mada, 2022 | Diunduh dari http://etd.repository.ugm.ac.id/

https://katadata.co.id/intan/berita/615177e7d841c/mengenal-pm-25-dan-pm-10-partikel-berbahaya-bagi-tubuh

Gottfredson, L.S., 1997. "Mainstream science on intelligence: an editorial with 52 signatories, history, and bibliography". *Intelligence* 24, 13–23.

Grace, K., Davenport, F., Hanson, H., Funk, C., & Shukla, S. 2015. "Linking climate change and health outcomes: Examining the relationship between temperature, precipitation and birth weight in Africa". *Global Environmental Change, 35,* 125-137.

Grandjean, Philippe, dan Philip J. Landrigan. 2006. "Developmental neurotoxicity of industrial chemicals". *The Lancet* 368(9553): 2167–2178.

Greenstone, Michael, dan Qing (Claire) Fan. 2019. *Indonesia's Worsening Air Quality and its Impact on Life Expectancy*. Air Quality Life Index (AQLI). Diakses pada 8 Juli 2022 https://aqli.epic.uchicago.edu/wp-content/uploads/2019/03/Indonesia-Report.pdf

Heckman, James J., Jora Stixrud, dan Sergio Urzua. 2006. "The Effects of Cognitive and Noncognitive Abilities on Labor Market Outcomes and Social Behavior". *Journal of Labor Economics* 24(3):411– 482.

Hill, Betsy. 2018. *Cognitive Skills and Math*. edCircuit, 9 Maret. Diakses pada 11 Juli 2022. https://edcircuit.com/cognitive-skills-math/?_ga=2.227042270.2140420906.1657546489-1726290648.1657546489

UNIVERSITAS
GADJAH MADA
Pengaruh Paparan Polusi Udara PM 2,5 Selama Masa Kehamilan Terhadap Kemampuan Kognitif
MARIA GORETTI T T, Amirullah Setya Hardi, S.E., Cand.Oecon., Ph.D.
Universitas Gadjah Mada, 2022 | Diunduh dari http://etd.repository.ugm.ac.id/

Isen, Adam, Maya Rossin-Slater, W. Reed Walker. 2017. "Every breath you take—every dollar you'll make: the long-term consequences of the Clean Air Act of 1970". *Journal of Political Economy* 125(3): 848-902

IQAir. 2021. *The 2020 World Air Quality Report*. Diakses pada 11 Juli 2022. https://www.iqair.com/world-most-polluted-cities/world-air-quality-report-2020-en.pdf

IQAir. 2022. *The 2021 World Air Quality Report*. Diakses pada 11 Juli 2022. https://www.iqair.com/blog/press-releases/WAQR_2021_PR

Kampa, M., and E. Castanas. 2007. "Human health effects of air pollution." Environmental Pollution, 151: 362-367.

Keller, Carrie. 2020. *Fetal Programming*. Embryo Project Encyclopedia. ISSN: 1940-5030 http://embryo.asu.edu/handle/10776/13180.

Knittel, C. R., Miller, D. L., & Sanders, N. J. (2011). Caution, Drivers! Children Present: Traffic, Pollution, and Infant Health (Working Paper No. 17222).

Lanphear, Bruce P. 2015. "The impact of toxins on the developing brain". *Annual review of public health*, *36*, 211-230.

Lave, Lester B., dan Eugene P. Seskin. 1977. "Air Pollution and Human Health". *Washington, DC: Johns Hopkins Univ. Press*

Lavy, V., Ebenstein, A., dan Roth, S. 2014. "The long run human capital and economic consequences of high-stakes examinations" (No. w20647). *National Bureau of Economic Research.*

Lindqvist, Erik, dan Roine Vestman. 2011. "The Labor Market Returns to Cognitive and Noncognitive Ability: Evidence from the Swedish

UNIVERSITAS
GADJAH MADA
Pengaruh Paparan Polusi Udara PM 2,5 Selama Masa Kehamilan Terhadap Kemampuan Kognitif
MARIA GORETTI T T, Amirullah Setya Hardi, S.E., Cand.Oecon., Ph.D.
Universitas Gadjah Mada, 2022 | Diunduh dari http://etd.repository.ugm.ac.id/

Enlistment". *American Economic Journal: Applied Economics* 3(1):101–128.

Liu, Y., Zhou, Y. & Lu, J. Exploring the relationship between air pollution and meteorological conditions in China under environmental governance. Sci Rep 10, 14518 (2020). https://doi.org/10.1038/s41598-020-71338-7

Molina, Teresa. 2021. "Pollution, ability, and gender-specific investment responses to shocks". *Journal of the European Economic Association,* 19(1): 580-619.

Morgan, Brain and Kathleen R. Gibson. 1991. "Nutritional and Environmental Interactions in Brain Development." dalam *Brain Maturation and Cognitive Development: Comparative and CrossCultural Perspectives*. Disunting oleh K. R. Gibson and A. C. Petersen. Aldine de Gruyter, pp. 91–106. Aldine de Gruyter, New York.

Muñoz Sabater, J. 2019. "ERA5-land monthly averaged data from 1981 to present, Copernicus Climate Change Service (C3S) Climate Data Store (CDS)".

Myllyvirta, Lauri. 2020. *Quantifying the Economic Costs of Air Pollution from Fossil Fuels*. Centre for Research on Energy and Clean Air (CREA). Diakses pada 9 Juli 2022 https://energyandcleanair.org/publications/costs-of-air-pollution-from-fossil-fuels/.

Nilsson, J Peter. 2009. "The long-term effects of early childhood lead exposure: evidence from the phase-out of leaded gasoline". I*nstitute for Labour Market Policy Evaluation (IFAU) Working Paper*.

Nugraha, R. M. 2021. *Indonesia in Top 10 Countries with Worst Air Quality: IQAir Report*. TEMPO.CO, 17 Maret. Diakses pada 9 Juli 2022.

UNIVERSITAS
GADJAH MADA
Pengaruh Paparan Polusi Udara PM 2,5 Selama Masa Kehamilan Terhadap Kemampuan Kognitif
MARIA GORETTI T T, Amirullah Setya Hardi, S.E., Cand.Oecon., Ph.D.
Universitas Gadjah Mada, 2022 | Diunduh dari http://etd.repository.ugm.ac.id/

https://en.tempo.co/read/1443008/indonesia-in-top-10-countries-with-worst-air-quality-iqair-report

Otake, Masanori. 1998. "Review: Radiation-Related Brain Damage and Growth Retardation Among the Prenatally Exposed Atomic Bomb Survivors." *International Journal of Radiation Biology*, 74, 159–171.

Peet, Evan D. 2016. "Environment and Human Capital: The Effects of Early-Life Exposure to Pollutants in the Philippines." *Population Association of America 2016 Annual Meeting*.

Pengpid, Supa, Karl Peltzer, dan Indri Hapsari Susilowati. 2019. "Cognitive functioning and associated factors in older adults: results from the Indonesian Family Life Survey-5 (IFLS-5) in 2014-2015". *Current Gerontology And Geriatrics Research, 2019*.

Peltzer, K. dan N. Phaswana-Mafuya. 2012. "Cognitive functioning and associated factors in older adults in South Africa," *South African Journal of Psychiatry*, vol. 18, no. 4, pp. 157–163

Perera, Frederica P., Zhigang Li, Robin Whyatt, Lori Hoepner, Shuang Wang, David Camann, dan Virginia Rauh. 2009. "Prenatal airborne polycyclic aromatic hydrocarbon exposure and child IQ at age 5 years." *Pediatrics* 124(2): e195-e202.

Perera, Frederica P., Virginia Rauh, Robin M. Whyatt, Wei-Yann Tsai, Deliang Tang, Diurka Diaz, Lori Hoepner, Dana Barr, Yi-Hsuan Tu, David Camann, dan Patrick Kinney. 2006. "Effect of prenatal exposure to airborne polycyclic aromatic hydrocarbons on neurodevelopment in the first 3 years of life among

UNIVERSITAS
GADJAH MADA
Pengaruh Paparan Polusi Udara PM 2,5 Selama Masa Kehamilan Terhadap Kemampuan Kognitif
MARIA GORETTI T T, Amirullah Setya Hardi, S.E., Cand.Oecon., Ph.D.
Universitas Gadjah Mada, 2022 | Diunduh dari http://etd.repository.ugm.ac.id/

inner-city children." *Environmental health perspectives* 114, no. 8: 1287-1292.

Peterson, Bradley S., Virginia A. Rauh, Ravi Bansal, dkk... 2015. "Effects of prenatal exposure to air pollutants (polycyclic aromatic hydrocarbons) on the development of brain white matter, cognition, and behavior in later childhood". *JAMA psychiatry, 72*(6), 531-540.

Phillipson, Sivanes, dan Shane N. Phillipson. 2012. "Children's cognitive ability and their academic achievement: The mediation effects of parental expectations". *Asia Pacific Education Review, 13*(3), 495-508.

Pope, C. III, dan D. Dockery. 2006. "Critical Review–Health effects of fine particulate air pollution: Lines that connect." Journal of the Air and Waste Management Association, 56: 709-742.

Pramisti, Nurul Qomariyah, dan Hasan, Akhmad Muawal. 2017. "Partikel yang Membunuh dalam Senyap itu Bernama PM 2,5". *tirto.id*, 26 April. Diakses pada 11 Juli 2022. https://tirto.id/partikel-yang-membunuh-dalam-senyap-itu-bernama-pm-25-cnrb

Reyes JW. 2007. Environmental policy as social policy? The impact of childhood lead exposure on crime. B.E. J. Econ. Anal. Policy 7(1):Artic. 51

Reyes, J. W. 2011. "Childhood lead and academic performance in Massachusetts". *Childhood, 11(3)*.

Richards, Marcus, Beverly Shipley, Rebecca Fuhrer, dan Michael E. J. Wadsworth. 2004. "Cognitive ability in childhood and cognitive decline in mid-life:

UNIVERSITAS
GADJAH MADA
Pengaruh Paparan Polusi Udara PM 2,5 Selama Masa Kehamilan Terhadap Kemampuan Kognitif
MARIA GORETTI T T, Amirullah Setya Hardi, S.E., Cand.Oecon., Ph.D.
Universitas Gadjah Mada, 2022 | Diunduh dari http://etd.repository.ugm.ac.id/

Longitudinal birth cohort study," *British Medical Journal*, vol. 328, no. 7439, pp. 552–554.

Rosales-Rueda, Maria, dan Margaret Triyana. 2019. "The persistent effects of early-life exposure to air pollution evidence from the indonesian forest fires." *Journal of Human Resources* 54(4): 1037-1080.

Sanders, Nicholas J. 2012. "What doesn't kill you makes you weaker: prenatal pollution exposure and educational outcomes". *Journal of Human Resources* 47(3): 826–50

Schmidt, Frank L., dan Hunter, John E., 1998. "The validity and utility of selection methods in personnel psychology: practical and theoretical implications of 85 years of research findings". *Psychological Bulletin* 124, 262–274.

Schwandt, Hannes. 2018. "The Lasting Legacy of Seasonal Influenza: In-utero Exposure and Human Capital Development." CEPR DP12563.

Shrestha, Rashesh. 2019. "Early Life Exposure to Air Pollution, Cognitive Development, and Labor Market Outcome". *Asian Economic Papers* 18(2): 77-95.

Situmorang, H. D. 2021. *Kualitas Udara di Indonesia Terus Memburuk*. beritasatu.com, 5 Juni. Diakses pada 8 Juli 2022 https://www.beritasatu.com/nasional/783001/kualitas-udara-di-indonesia-terus-memburuk

Stock, James H., Jonathan H. Wright, and Motohiro Yogo. 2002. "A Survey of Weak Instruments and Weak Identification in Generalized Method of Moments." *Journal of Business & Economic Statistics* 518-529.

UNIVERSITAS
GADJAH MADA
Pengaruh Paparan Polusi Udara PM 2,5 Selama Masa Kehamilan Terhadap Kemampuan Kognitif
MARIA GORETTI T T, Amirullah Setya Hardi, S.E., Cand.Oecon., Ph.D.
Universitas Gadjah Mada, 2022 | Diunduh dari http://etd.repository.ugm.ac.id/

Southwest Clean Air Agency (SWCAA). 2014. "Weather Influences Air Quality. Diakses pada 13 Oktober 2022 dari https://www.swcleanair.gov/news.asp?ID=50

Strauss, J., F. Witoelar, dan B. Sikoki. 2016. "The Fifth Wave of the Indonesia Family Life Survey (IFLS5): Overview and Field Report". WR-1143/1-NIA/NICHD.

Strauss, J., F. Witoelar, B. Sikoki dan AM Wattie. 2009. "The Fourth Wave of the Indonesia Family Life Survey (IFLS4): Overview and Field Report". WR-675/1-NIA/NICHD.

Sun, S., Spangler, K. R., Weinberger, K. R., Yanosky, J. D., Braun, J. M., & Wellenius, G. A. (2019). "Ambient Temperature and Markers of Fetal Growth: A Retrospective Observational Study of 29 Million U.S. Singleton Births". *Environmental Health Perspectives, 127(6),* 67005. https://doi.org/10.1289/EHP4648

Tang, H., & Di, Q. 2022. "The Effect of Prenatal Exposure to Climate Anomaly on Adulthood Cognitive Function and Job Reputation". *International Journal of Environmental Research and Public Health*, 19(5), 2523. https://doi.org/10.3390/ijerph19052523

UCAR. (n.d.). "How Weather Affects Air Quality | Center for Science Education". Diakses pada 13 Oktober 2022. https://scied.ucar.edu/learning-zone/air-quality/how-weather-affects-air-quality

van Donkelaar, Aaron, Melanie S. Hammer, Liam Bindle, Michael Brauer, Jeffery R. Brook, Michael J. Garay, N. Christina Hsu, Olga V. Kalashnikova, Ralph

UNIVERSITAS
GADJAH MADA
Pengaruh Paparan Polusi Udara PM 2,5 Selama Masa Kehamilan Terhadap Kemampuan Kognitif
MARIA GORETTI T T, Amirullah Setya Hardi, S.E., Cand.Oecon., Ph.D.
Universitas Gadjah Mada, 2022 | Diunduh dari http://etd.repository.ugm.ac.id/

A. Kahn, Colin Lee, Robert C. Levy, Alexei Lyapustin, Andrew M. Sayer, dan Randall V. Martin. 2021. "Monthly Global Estimates of Fine Particulate Matter and Their Uncertainty". *Environmental Science & Technology*, *55*(22), 15287–15300. https://doi.org/10.1021/acs.est.1c05309

Wang, J., & Ogawa, S. 2015. "Effects of Meteorological Conditions on PM2.5 Concentrations in Nagasaki, Japan". *International Journal of Environmental Research and Public Health*, *12(8),* 9089–9101. https://doi.org/10.3390/ijerph120809089

World Health Organization (WHO). 2014. "7 million premature deaths annually linked to air pollution". World Health Organization. Diakses pada 8 Juli 2022. https://www.who.int/news/item/25-03-2014-7-million-premature-deaths-annually-linked-to-air-pollution#:%7E:text=Indoor%20air%20pollution%2Dcaused%20deaths%20%E2%80%93%20breakdown%20by%20disease%3A&text=26%25%20%2D%20ischaemic%20heart%20disease%3B,6%25%20%2D%20lung%20cancer.

World Health Organization (WHO). 2018. "9 out of 10 people worldwide breathe polluted air, but more countries are taking action". World Health Organization. Diakses pada 10 Juli 2022. https://www.who.int/news/item/02-05-2018-9-out-of-10-people-worldwide-breathe-polluted-air-but-more-countries-are-taking-action

UNIVERSITAS
GADJAH MADA
Pengaruh Paparan Polusi Udara PM 2,5 Selama Masa Kehamilan Terhadap Kemampuan Kognitif
MARIA GORETTI T T, Amirullah Setya Hardi, S.E., Cand.Oecon., Ph.D.
Universitas Gadjah Mada, 2022 | Diunduh dari http://etd.repository.ugm.ac.id/

World Health Organization (WHO). 2019. "Air pollution". World Health Organization. Diakses pada 8 Juli 2022. https://www.who.int/health-topics/air-pollution#tab=tab_1

Xie, Q., Xu, X., & Liu, X. 2019." Is there an EKC between economic growth and smog pollution in China? New evidence from semiparametric spatial autoregressive models". *Journal of Cleaner Production,* 220, 873-883.

Xu, Zongyou, Zhenmi Liu, Liyong Lu, dkk. 2022. "Assessing the causal effects of long-term exposure to PM2. 5 during pregnancy on cognitive function in the adolescence: Evidence from a nationwide cohort in China". *Environmental Pollution*, *293*, 118560.

Yamashita, N., Trinh, TA. 2022. "Effects of prenatal exposure to abnormal rainfall on cognitive development in Vietnam". *Popul Environ 43*, 346–366. https://doi.org/10.1007/s11111-021-00394-6

Zweig, J. S., Ham, J. C., & Avol, E. L. 2009. "Air pollution and academic performance: Evidence from California schools". *National Institute of Environmental Health Sciences*, 1-35.