

Service delivery (water and sanitation): 'The connected city Pt2'

BREAD-IGC Virtual PhD course Reading List

- Abajian, A., Cole, Cassandra, Jack, B. K., Meng, K., and Visser, M. (2024). Dodging Day Zero: Drought, Adaptation, and Inequality in Cape Town. Working Paper.
- Alsan, M. and Goldin, C. (2019). Watersheds in child mortality: The role of effective water and sewerage infrastructure, 1880-1920. *Journal of Political Economy*, 127(2):586-638.
- Anderson, D. M., Charles, K. K., and Rees, D. I. (2018). Public health efforts and the decline in urban mortality. Technical report, NBER.
- Ashraf, N., Glaeser, E., Holland, A., and Steinberg, B. M. (2017). Water, health and wealth. Technical report, NBER.
- Beach, B. (2022). Water infrastructure and health in us cities. *Regional Science and Urban Economics*, 94:103674.
- Bhalotra, S. R., Diaz-Cayeros, A., Miller, G., Miranda, A., and Venkataramani, A. S. (2021). Urban water disinfection and mortality decline in lower-income countries. *American Economic Journal: Economic Policy*, 13(4):490-520.
- Bolt, J. and Van Zanden, J. L. (2014). The maddison project: collaborative research on historical national accounts. *Economic history review*, 67(3):627-651.
- Borenstein, S. (2012). The redistributive impact of nonlinear electricity pricing. *American Economic Journal: Economic Policy*, 4(3):56-90. Publisher: American Economic Association.
- Boustan, L. P., Bunten, D. M., and Hearey, O. (2013). Urbanization in the united states, 1800-2000. Technical report, National Bureau of Economic Research.
- Coury, M., Kitagawa, T., Shertzer, A., and Turner, M. A. (2024). The value of piped water and sewers: Evidence from 19th century chicago. *Review of Economics and Statistics*, pages 1-47.
- Coville, A., Galiani, S., Gertler, P., and Yoshida, S. (2023). Financing Municipal Water and Sanitation Services in Nairobi's Informal Settlements. *Review of Economics and Statistics*, pages 1-48.
- Devoto, F., Duflo, E., Dupas, P., Parienté, W., and Pons, V. (2012). Happiness on tap: Piped water adoption in urban Morocco. *American Economic Journal: Economic Policy*, 4(4):68-99.
- Ferrie, J. P. and Troesken, W. (2008). Water and chicago's mortality transition, 1850-1925. *Explorations in Economic History*, 45(1):1-16.
- Galiani, S., Gertler, P., and Schargrodsky, E. (2005). Water for life: The impact of the privatization of water services on child mortality. *Journal of Political Economy*, 113(1):83-120.
- Gamper-Rabindran, S., Khan, S., and Timmins, C. (2010). The impact of piped water provision on infant mortality in brazil: A quantile panel data approach. *Journal of Development Economics*, 92(2):188-200.
- Gupta, A., Mittal, V., Peeters, J., and Van Nieuwerburgh, S. (2021). Flattening the curve: pandemic-induced revaluation of urban real estate. Technical report, National Bureau of Economic Research.
- Haines, M. R. (2001). The urban mortality transition in the united states, 1800-1940. In *Annales de démographie historique*, number 1, pages 33-64.

He, C., Liu, Z., Wu, J., Pan, X., Fang, Z., Li, J., and Bryan, B. A. (2021). Future global urban water scarcity and potential solutions. *Nature Communications*, 12(1):4667.

Henderson, J. V. and Turner, M. A. (2020). Urbanization in the developing world: too early or too slow? *Journal of Economic Perspectives*, 34(3):150-73.

Kesztenbaum, L. and Rosenthal, J.-L. (2017). Sewers' diffusion and the decline of mortality: The case of Paris, 1880-1914. *Journal of Urban Economics*, 98:174-186.

Komives, K. (2005). Water, electricity, and the poor: Who benefits from utility subsidies? World Bank Publications. Mahadevan, M. (2024). The price of power: Costs of political corruption in Indian electricity. *American Economic Review*, 114(10):3314-3344.

McRae, S. (2015). Infrastructure quality and the subsidy trap. *American Economic Review*, 105(1):35-66.

Min, B. (2015). Power and the vote: Elections and electricity in the developing world. Cambridge University Press.

Spink, E. (2022). Utilities as Creditors: The Effect of Enforcement of Water Bill Payment in Zambia.

Szabo, A. (2015). The value of free water: analyzing South Africa's free basic water policy. *Econometrica*, 83(5):1913-1961. Publisher: Wiley Online Library.

Troesken, W. (2004). Water, race, and disease. MIT Press. World Health Organization (2017). Progress on drinking water, sanitation and hygiene: 2017 update and sdg baselines.