

Swimming upstream on the path to thriving

Bibliography and data sources

Bartik, T. (2018, May 9). Helping manufacturing-intensive communities: what works? *Center on Budget and Policy Priorities*. Retrieved 2023, from <https://www.cbpp.org/research/helping-manufacturing-intensive-communities-what-works>.

Bartik, Timothy J. 2018. 'But For' Percentages for Economic Development Incentives: What Percentage Estimates are Plausible Based on the Research Literature? *Upjohn Institute Working Paper 18-289*. Kalamazoo, MI: W.E. Upjohn Institute for Employment Research. <https://doi.org/10.17848/wp18-289>

Bartik, Timothy J. 2018. Who Benefits From Economic Development Incentives? How Incentive Effects on Local Incomes and the Income Distribution Vary with Different Assumptions about Incentive Policy and the Local Economy. *Upjohn Institute Technical Report No. 18-034*. Kalamazoo, MI: W.E. Upjohn Institute for Employment Research. <https://doi.org/10.17848/tr18-034>

Bartik, T. J., & Austin, J. C. (2019, November 4). Most business incentives don't work. here's how to fix them. *Brookings Institute*. Retrieved 2023, from <https://www.brookings.edu/articles/most-business-incentives-dont-work-heres-how-to-fix-them/>.

Black, D., McKinnish, T., & Sanders, S. (2005). The Economic Impact of the Coal Boom and Bust. *The Economic Journal*, 115(503), 449–476. <http://www.jstor.org/stable/3590402>

Benson, C., Bishaw, A., & Glassman, B. (2023, May 23). Persistent Poverty: Identifying Areas With Long-Term High Poverty. *Census.gov*. 2023, <https://www.census.gov/library/stories/2023/05/persistent-poverty-areas-with-long-term-high-poverty.html>

Benzow, A., Fikri, K., Kim, J., & Newman, D. (n.d.). Advancing economic development in persistent-poverty communities. *Economic Innovation Group*. <https://eig.org/persistent-poverty-in-communities/>

Betz, M. R., Partridge, M. D., Kraybill, D. S., & Lobao, L. (2012). Why do localities provide economic development incentives? geographic competition, political constituencies, and government capacity. *Growth and Change*, 43(3), 361–391. <https://doi.org/10.1111/j.1468-2257.2012.00590.x>

Boozer, M., Krueger, A., & Wolkon, S. (1992). Race and school quality since Brown vs. Board of Education. *National Bureau of Economic Research*. <https://doi.org/10.3386/w4109>

Brown, L., & Greenbaum, R. T. (2017). The role of industrial diversity in economic resilience: An empirical examination across 35 years. *Urban Studies*, 54(6), 1347-1366. <https://doi.org/10.1177/0042098015624870>

Bureau of Labor Statistics, U.S. Department of Labor, The Economics Daily, Ability to telework available to 10.6 percent of civilian workers in 2022 at <https://www.bls.gov/opub/ted/2022/ability-to-telework-available-to-10-6-percent-of-civilian-workers-in-2022.htm> (visited March 28, 2024).

Byun, S., Meece, J. L., & Irvin, M. J. (2012). Rural-Nonrural Disparities in Postsecondary Educational Attainment Revisited. *American Educational Research Journal*, 49(3), 412-437. <https://doi.org/10.3102/0002831211416344>

Card, D. (1993). Using geographic variation in college proximity to estimate the return to schooling. *National Bureau of Economic Research*. <https://doi.org/10.3386/w4483>

Carroll, C. (2019). Impeding Access or Promoting Efficiency? Effects of Rural Hospital Closure on the Cost and Quality of Care. Available at: <https://sites.google.com/view/caitlincarroll/research>

Carroll, C., Euhus, R., Beaulieu, N., & Chernew, M. E. (2023). Hospital survival in rural markets: Closures, mergers, and profitability. *Health Affairs*, 42(4), 498–507. <https://doi.org/10.1377/hlthaff.2022.01191>

Center on Rural Innovation. Why coworking and entrepreneurship spaces are crucial to digital economic development. *Center on Rural Innovation*. (2021, July 7). <https://ruralinnovation.us/blog/why-coworking-and-entrepreneurship-spaces-are-crucial-to-digital-economic-development/>

Center on Rural Innovation. (2022, May 9). Rural America’s Tech Employment Landscape. *Center on Rural Innovation*. <https://ruralinnovation.us/resources/reports/report-rural-americas-tech-employment-landscape/>

Center on Rural Innovation. (2022, July). *Defining rural America: The consequences of how we count*. <https://ruralinnovation.us/blog/defining-rural-america/>

Center on Rural Innovation. (2022, February). *The Geography of Innovation in Rural America*. <https://ruralinnovation.us/resources/reports/report-geography-of-innovation/>

Center on Rural Innovation. (2023, January). *Who lives in rural America? The geography of rural race and ethnicity*. <https://ruralinnovation.us/blog/who-lives-in-rural-america-part-2/>

Center on Rural Innovation. (2023, October). The equity of economic opportunity in rural America. <https://ruralinnovation.us/blog/equity-economic-opportunity-rural-america/>

Chávez, S. (2022, October). Foxconn in wisconsin: tech mega-deal faces reality check. *Financial Times*. Retrieved 2023, from <https://www.ft.com/content/7b9b10f0-7b55-4c53-a6fe-5d76833851ba>.

Conroy, T., & Deller, S. (2014). Regional Growth and Development Strategies: Business Relocation. *Patterns of Economic Growth and Development Policy Brief Series*, 1. <https://economicdevelopment.extension.wisc.edu/files/2018/02/0102-WI-Econ-Relocation-Policy-Brief.pdf>

Deaton, B.J. & Niman, E. (2012) An empirical examination of the relationship between mining employment and poverty in the Appalachian region, *Applied Economics*, 44:3, 303-312, DOI: 10.1080/00036846.2010.505558

Deller, S., & Watson, P. (2016). Did regional economic diversity influence the effects of the great recession? *Economic Inquiry*, 54(4), 1824–1838. <https://doi.org/10.1111/ecin.12323>

Department of Commerce’s Regional Economic Research Initiative. (2023, June). Geographic Inequality on the Rise in the U.S. *U.S. Department of Commerce Regional Economic Research Initiative*. 2023, <https://www.commerce.gov/news/blog/2023/06/geographic-inequality-rise-us#:~:text=Geographic%20income%20inequality%20has%20risen,of%20metropolitan%20and%20micropolitan%20areas>.

de Wit, K. (2023, June). Closing the digital divide with the affordable connectivity program. Pew. Retrieved 2023, from <https://www.pewtrusts.org/en/research-and-analysis/articles/2023/06/01/closing-the-digital-divide-with-the-affordable-connectivity-program>.

Donegan, M., Lester, T. W., & Lowe, N. (2021). Striking a Balance: A National Assessment of Economic Development Incentives. *Urban Affairs Review*, 57(3), 794-819. <https://doi.org/10.1177/1078087419880013>

Douglas, S., & Walker, A. (2016). Coal mining and the resource curse in the Eastern United States. *Journal of Regional Science*, 57(4), 568–590. <https://doi.org/10.1111/jors.12310>

Edin, K., Shaefer, H. L., & Nelson, T. J. (2023). *The injustice of place uncovering the legacy of poverty in America*. Mariner Books.

Finkelstein, D. M., Harding, J. F., Paulsell, D., English, B., Hijjawi, G. R., & Ng’andu, J. (2022). Economic well-being and health: The role of Income Support Programs in promoting health and Advancing Health Equity. *Health Affairs*, 41(12), 1700–1706. <https://doi.org/10.1377/hlthaff.2022.00846>

Fox, J. (2014, April). Piketty’s “capital,” in a lot less than 696 pages. *Harvard Business Review*. Retrieved 2023, from <https://hbr.org/2014/04/pikettys-capital-in-a-lot-less-than-696-pages>.

Florida, R. (2014, February). What cities really need to attract entrepreneurs, according to entrepreneurs. *The Atlantic*. Retrieved 2023, from <https://www.theatlantic.com/business/archive/2014/02/what-cities-really-need-to-attract-entrepreneurs-according-to-entrepreneurs/425184/>

Frey, W. H. (2023, February). Americans’ local migration reached a historic low in 2022, but long-distance moves picked up. *Brookings Institute*. Retrieved 2023, from <https://www.brookings.edu/articles/americans-local-migration-reached-a-historic-low-in-2022-but-long-distance-moves-picked-up/>

Gibbs, R. (2005, November). Education as a rural development strategy. *USDA ERS*. <https://www.ers.usda.gov/amber-waves/2005/november/education-as-a-rural-development-strategy>

- Goetz, S. J., Partridge, M. D., Rickman, D. S., & Majumdar, S. (2011). Sharing the Gains of Local Economic Growth: Race-to-the-Top versus Race-to-the-Bottom Economic Development. *Environment and Planning C: Government and Policy*, 29(3), 428-456. <https://doi.org/10.1068/c1077r>
- Goetz, S. J., Partridge, M. D., & Stephens, H. M. (2018). The economic status of Rural America in the president Trump era and beyond. *Applied Economic Perspectives and Policy*, 40(1), 97–118. <https://doi.org/10.1093/aep/ppx061>
- Grisham, V. L., & Gurwitt, R. (1999). Hand in hand: Community and Economic Development in Tupelo: A case study. *Aspen Institute*, Rural Economic Policy Program.
- Gujral, K., & Basu, A. (2019, August). Impact of rural and urban hospital closures on inpatient mortality. *National Bureau of Economic Research*. https://www.nber.org/system/files/working_papers/w26182/w26182.pdf
- Holmes, G. M., Slifkin, R. T., Randolph, R. K., & Poley, S. (2006). The effect of rural hospital closures on Community Economic Health. *Health Services Research*, 41(2), 467–485. <https://doi.org/10.1111/j.1475-6773.2005.00497.x>
- James, A., & Aadland, D. (2011). The curse of natural resources: An empirical investigation of U.S. counties. *Resource and Energy Economics*, 33(2), 440–453. <https://doi.org/10.1016/j.reseneeco.2010.05.006>
- Kay, C. (2023, November 30). A discussion around why rural hospitals in America are closing at a faster pace than ever before?. *LinkedIn*. <https://www.linkedin.com/pulse/discussion-around-why-rural-hospitals-america-closing-chris-bowqc/?trk=article-ssr-frontend-pulse-more-articles-related-content-card>
- Kilkenny, M., & Partridge, M. D. (2009). Export sectors and Rural Development. *American Journal of Agricultural Economics*, 91(4), 910–929. <https://doi.org/10.1111/j.1467-8276.2009.01320.x>
- Kim, S., & Kim, A. (2022, January). How entrepreneurship can revitalize local communities. *Harvard Business Review*. Retrieved 2023, from <https://hbr.org/2022/01/research-how-entrepreneurship-can-revitalize-local-communities>.
- Liu, A. (2021, November). The future of regional economic development and implications for u.s. economic development administration programs. *Brookings Institute*. Retrieved 2023, from <https://www.brookings.edu/articles/the-future-of-regional-economic-development-and-implications-for-u-s-economic-development-administration-programs/>.
- Mack, E. A., Loveridge, S., Keene, T., & Mann, J. (2024). A Review of the Literature About Broadband Internet Connections and Rural Development (1995-2022). *International Regional Science Review*, 47(3), 231-292. <https://doi.org/10.1177/01600176231202457>
- Martinez, A. (2023, June). How Economic Development Subsidies Transfer Public Wealth to White Men. *Good Jobs First*. 2023, <https://goodjobsfirst.org/how-economic-development-subsidies-transfer-public-wealth-to-white-men/>
- Nasir, A., & Mridha, H. A. (2017). Does income inequality dampen growth effect on poverty? evidence from the u.s. county data. *The Journal of Developing Areas*, 51(4), 167–177.

<https://www.jstor.org/stable/26416969>

Neumark, D., Junfu Zhang, & Brandon Wall. (2006). Where the Jobs Are: Business Dynamics and Employment Growth. *Academy of Management Perspectives*, 20(4), 79–94. <http://www.jstor.org/stable/4166272>

Nuñez, X. (2023, March). Child care demand outpaces supply. in rural u.s., there may be no supply. *NPR*. Retrieved 2023, from <https://www.npr.org/2023/03/16/1164053492/child-care-demand-outpaces-supply-in-rural-u-s-there-may-be-no-supply#:~:text=A%20study%20by%20the%20Center,a%20financial%20strain%20on%20families>.

Nunn, R., Parsons, J., & Shambaugh, J. (2018a, September). The geography of prosperity. *Brookings Institute*. Retrieved 2023, from <https://www.brookings.edu/articles/the-geography-of-prosperity/>.

Nunn, R., Parsons, J., & Shambaugh, J. (2018, November 19). Americans aren't moving to economic opportunity. The Hamilton Project. <https://www.hamiltonproject.org/publication/post/americans-arent-moving-to-economic-opportunity/>

O'Brien, C. (2023, June). Young families have not returned to large cities post-pandemic. *Economic Innovation Group*. Retrieved 2023, from <https://eig.org/2023-family-exodus/>

Orley Ashenfelter, William J. Collins, Albert Yoon, Evaluating the Role of Brown v. Board of Education in School Equalization, Desegregation, and the Income of African Americans, *American Law and Economics Review*, Volume 8, Issue 2, Summer 2006, Pages 213–248, <https://doi.org/10.1093/aler/ahl001>

Partridge, M. D., & Rickman, D. S. (2007). Persistent Pockets of Extreme American Poverty and Job Growth: Is There a Place-Based Policy Role? *Journal of Agricultural and Resource Economics*, 32(1), 201–224. <http://www.jstor.org/stable/40987359>

Partridge, M. D., & Olfert, M. R. (2011). The winners' choice: Sustainable economic strategies for successful 21st century regions. *Applied Economic Perspectives and Policy*, 33(2), 143–178. <https://doi.org/10.1093/aep/ppr006>

Partridge, M. D., Rickman, D. S., Olfert, M. R., & Ali, K. (2012). Dwindling U.S. internal migration: Evidence of spatial equilibrium or structural shifts in local labor markets? *Regional Science and Urban Economics*, 42(1–2), 375–388. <https://doi.org/10.1016/j.regsciurbeco.2011.10.006>

Partridge, M., Schreiner, S., Tsvetkova, A., & Patrick, C. E. (2020). The Effects of State and Local Economic Incentives on Business Start-Ups in the United States: County-Level Evidence. *Economic Development Quarterly*, 34(2), 171–187. <https://doi.org/10.1177/0891242420916249>

Patrick, C. (2014). Does increasing available non-tax economic development incentives result in more jobs? *National Tax Journal*, 67(2), 351–386. <https://doi.org/10.17310/ntj.2014.2.03>

Patrick, C. (2016). Jobless capital? the role of capital subsidies. *Regional Science and Urban Economics*, 60, 169–179. <https://doi.org/10.1016/j.regsciurbeco.2016.07.009>

- Perry, A. M., & Rothwell, J. (2024, February 5). The black progress index: Examining the social factors that influence black well-being. *Brookings Institute*. <https://www.brookings.edu/articles/the-black-progress-index/>
- Picchi, A. (2023, July 27). In america’s “internal colonies,” the poor die far younger than richer americans. *CBS News*. Retrieved 2023, from <https://www.cbsnews.com/news/in-justice-of-place-internal-colonies-poverty-appalachia-cotton-belt-texas/>.
- Probst, J., Eberth, J. M., & Crouch, E. (2019). Structural urbanism contributes to poorer health outcomes for Rural America. *Health Affairs*, 38(12), 1976–1984. <https://doi.org/10.1377/hlthaff.2019.00914>
- Qin Fan, Stephan J. Goetz & Jiaochen Liang (2016) The interactive effects of human capital and quality of life on economic growth, *Applied Economics*, 48:53, 5186-5200, DOI: 10.1080/00036846.2016.1173180
- Raghupathi V, Raghupathi W. Healthcare Expenditure and Economic Performance: Insights From the United States Data. *Front Public Health*. 2020 May 13;8:156. doi: 10.3389/fpubh.2020.00156. PMID: 32478027; PMCID: PMC7237575.
- Rogers, L., Perry, M., & Spell, L. (2023, March). Domestic Outmigration From Some Urban Counties Slowed, Smaller Gains in Rural Counties. *Census.gov*. 2023, <https://www.census.gov/library/stories/2023/03/domestic-migration-trends-shifted.html>
- Schwartz, A. (2018, November). The realities of economic development subsidies. *Center for American Progress*. Retrieved 2023, from <https://www.americanprogress.org/article/realities-economic-development-subsidies/>
- Shaefer, H. L., Edin, K., & Nelson, T. (2023). Understanding Communities of Deep Disadvantage: An Introduction. *Poverty Solutions*, University of Michigan. 2023, <https://sites.fordschool.umich.edu/poverty2021/files/2021/03/Communities-of-Deep-Disadvantage-introduction-1-29-20-2.pdf>
- Shaefer, H. L., Edin, K., & Nelson, T. (2023). Understanding Communities of Deep Disadvantage: An Introduction. *Poverty Solutions*, University of Michigan. 2023, <https://sites.fordschool.umich.edu/poverty2021/files/2021/03/Communities-of-Deep-Disadvantage-introduction-1-29-20-2.pdf>
- Shaefer, H. L., & Edin, K. J. (2023, August 7). *What the best places in America have in common*. The Atlantic. <https://www.theatlantic.com/ideas/archive/2023/08/poverty-income-index-deep-disadvantage/674878/>
- Slattery, Cailin, and Owen Zidar. 2020. “Evaluating State and Local Business Incentives.” *Journal of Economic Perspectives*, 34 (2): 90-118. DOI: 10.1257/jep.34.2.90
- Spencer, T. (2020). Growing Cooperation in Southeast Alabama. *Public Affairs Research Council of Alabama*. <https://parcalabama.org/wp-content/uploads/2020/11/Growing-Cooperation-in-Southeast-Alabama.pdf>
- Stanford, L. (2023, November). The state of rural schools, in charts: funding, graduation rates, performance, and more. *Education Week*. Retrieved 2023, from <https://www.edweek.org/leadership/the-state-of-rural-schools-in-charts-funding-graduation-rates-performance-and-more/2023/11>.

- Stephens, H. M., & Partridge, M. D. (2011). Do entrepreneurs enhance economic growth in lagging regions? *Growth and Change*, 42(4), 431–465. <https://doi.org/10.1111/j.1468-2257.2011.00563.x>
- Stephens, H. M., Partridge, M. D., & Faggian, A. (2013). Innovation, entrepreneurship and economic growth in lagging regions. *Journal of Regional Science*, 53(5), 778–812. <https://doi.org/10.1111/jors.12019>
- Stone, L. (2017, December). Does Migration Have an Educational Bias? *Medium*. 2023, <https://medium.com/migration-issues/does-migration-have-an-educational-bias-495df5e09620>
- Taylor, R., Van Leuven, A.J., & Robinson, S. (18 Sep 2023): The role of community capital in rural renewal, *Local Development & Society*, DOI:10.1080/26883597.2023.2258453
- Thomas, S.R., Holmes, G.M., & Pink, G.H. (2016). To What Extent do Community Characteristics Explain Differences in Closure among Financially Distressed Rural Hospitals? *Journal of Health Care for the Poor and Underserved* 27(4), 194-203. <https://doi.org/10.1353/hpu.2016.0176>.
- University of Michigan. (2023). Understanding Communities of Deep Disadvantage. *Poverty Solutions, University of Michigan*. [https://poverty.umich.edu/projects/understanding-communities-of-deep-disadvantage/#:~:text=Index%20of%20Deep%20Disadvantage,-To%20understand%20disadvantage&text=This%20index%20represents%20a%20holistic,\(Opportunity%20Insights%20Mobility%20Metrics\)](https://poverty.umich.edu/projects/understanding-communities-of-deep-disadvantage/#:~:text=Index%20of%20Deep%20Disadvantage,-To%20understand%20disadvantage&text=This%20index%20represents%20a%20holistic,(Opportunity%20Insights%20Mobility%20Metrics)).
- Weinstein, A.L., Hicks, M. & Wornell, E. An aggregate approach to estimating quality of life in micropolitan areas. *Ann Reg Sci* 70, 447–476 (2023). <https://doi.org/10.1007/s00168-022-01155-5>
- Woolf, S. H., Aron, L., Dubay, L., Simon, S. M., Zimmerman, E., & Luk, K. X. (2015, April). How are income and wealth linked to health and longevity. *Urban Institute*. <https://www.urban.org/sites/default/files/publication/49116/2000178-How-are-Income-and-Wealth-Linked-to-Health-and-Longevity.pdf>
- Wright, G. (2013). *Sharing the Prize: The Economics of the Civil Rights Revolution in the American South*. Harvard University Press. <https://doi.org/10.2307/j.ctvjf9v9z>
- Ydstie, J. (2018, October). The American dream is harder to find in some neighborhoods. *NPR*. Retrieved 2023, from <https://www.npr.org/2018/10/01/649701669/the-american-dream-is-harder-to-find-in-some-neighborhoods>