Long-Run Growth Reading List

1 Classical Economic Growth Papers

- Solow, R. M. (1956). A Contribution to the Theory of Economic Growth. *The Quarterly Journal of Economics*, 70(1), 65–94. URL https://www.jstor.org/stable/1884513
- Solow, R. M. (1957). Technical Change and the Aggregate Production Function. *The Review of Economics and Statistics*, 39(3), 312–320. URL https://www.jstor.org/stable/1926047
- Arrow, K. J., Chenery, H. B., Minhas, B. S., & Solow, R. M. (1961). Capital-Labor Substitution and Economic Efficiency. *The Review of Economics and Statistics*, 43(3), 225–250. URL https://www.jstor.org/stable/1927286
- Romer, P. M. (1986). Increasing Returns and Long-Run Growth. *The Journal of Political Economy*, 94(5), 1002–1037. URL https://www.jstor.org/stable/1833190
- Romer, P. M. (1990). Endogenous Technological Change. *Journal of Political Economy*, 98(5, Part 2), S71–S102. URL https://doi.org/10.1086/261725
- Mankiw, N. G., Romer, D., & Weil, D. N. (1992). A Contribution to the Empirics of Economic Growth*. *The Quarterly Journal of Economics*, 107(2), 407–437. URL https://doi.org/10.2307/2118477
- Aghion, P. & Howitt, P. (1992). A Model of Growth Through Creative Destruction. *Econometrica*, 60(2), 323 – 351. URL https://www.jstor.org/stable/2951599
- Acemoglu, D. (2002). Directed Technical Change. *The Review of Economic Studies*, 69(4), 781–809. URL https://doi.org/10.1111/1467-937X.00226
- Aghion, P., Akcigit, U., & Howitt, P. (2014). Chapter 1 What Do We Learn From Schumpeterian Growth Theory? In P. Aghion & S. N. Durlauf (Eds.), *Handbook of Economic Growth*, volume 2 of *Handbook of Economic Growth* (pp. 515 – 563). Elsevier. URL http://www.sciencedirect.com/science/article/pii/B978044453540500001X

2 Institutions and Persistence

- Glaeser, E. L., La Porta, R., Lopez-de Silanes, F., & Shleifer, A. (2004). Do Institutions Cause Growth? *Journal of Economic Growth*, 9(3), 271–303. URL https://doi.org/10.1023/B:JOEG.0000038933.16398.ed

- Acemoglu, D., Johnson, S., & Robinson, J. A. (2005). Chapter 6 Institutions as a Fundamental Cause of Long-Run Growth. volume 1 of *Handbook of Economic Growth* (pp. 385 – 472). Elsevier. URL http://www.sciencedirect.com/science/article/pii/S1574068405010063
- Putterman, L. & Weil, D. N. (2010). Post-1500 Population Flows and The Long-Run Determinants of Economic Growth and Inequality*. *The Quarterly Journal of Economics*, 125(4), 1627–1682. URL https://doi.org/10.1162/qjec.2010.125.4.1627
- Dell, M. (2010). The Persistent Effects of Peru's Mining Mita. *Econometrica*, 78(6), 1863–1903. URL https://onlinelibrary.wiley.com/doi/abs/10.3982/ECTA8121
- Comin, D., Easterly, W., & Gong, E. (2010). Was the Wealth of Nations Determined in 1000 BC? *American Economic Journal: Macroeconomics*, 2(3), 65–97. URL http://www.aeaweb.org/articles?id=10.1257/mac.2.3.65
- Michalopoulos, S. & Papaioannou, E. (2013). National Institutions and Subnational Development in Africa *. *The Quarterly Journal of Economics*, 129(1), 151–213. URL https://doi.org/10.1093/qje/qjt029

3 History and Initial Conditions

- Acemoglu, D., Johnson, S., & Robinson, J. A. (2001). The Colonial Origins of Comparative Development: An Empirical Investigation. *American Economic Review*, 91(5), 1369–1401. URL http://www.aeaweb.org/articles?id=10.1257/aer.91.5.1369
- Nunn, N. (2008). The Long-term Effects of Africa's Slave Trades*. *The Quarterly Journal of Economics*, 123(1), 139–176. URL https://doi.org/10.1162/qjec.2008.123.1.139
- Nunn, N. (2009). The Importance of History for Economic Development. *Annual Review of Economics*, 1(1), 65–92. URL https://doi.org/10.1146/annurev.economics.050708.143336
- Nunn, N. & Wantchekon, L. (2011). The Slave Trade and the Origins of Mistrust in Africa. *American Economic Review*, 101(7), 3221–52. URL http://www.aeaweb.org/articles?id=10.1257/aer.101.7.3221
- Vollrath, D. (2011). The agricultural basis of comparative development. *Journal of Economic Growth*, 16(4), 343–370. URL https://doi.org/10.1007/s10887-011-9074-1
- Kelly, M. (2019). *The Standard Errors of Persistence*. Technical Report DP13783, *CEPR Discussion Paper*. URL https://cepr.org/active/publications/discussion_papers/dp.php?dpno=13783

4 Genetics and Development

- Spolaore, E. & Wacziarg, R. (2009). The Diffusion of Development*. *The Quarterly Journal of Economics*, 124(2), 469–529. URL https://doi.org/10.1162/qjec.2009.124.2.469

- Ashraf, Q. & Galor, O. (2013). The 'Out of Africa' Hypothesis, Human Genetic Diversity, and Comparative Economic Development. *American Economic Review*, 103(1), 1–46. URL http://www.aeaweb.org/articles?id=10.1257/aer.103.1.1

- Ashraf, Q. H. & Galor, O. (2018). The Macrogenoeconomics of Comparative Development. *Journal of Economic Literature*, 56(3), 1119–55. URL http://www.aeaweb.org/articles?id=10.1257/jel.20161314

- Arbatli, C. E., Ashraf, Q. H., Galor, O., & Klemp, M. (2018). *Diversity and conflict*. Working paper, *SSRN*. URL https://papers.ssrn.com/sol3/papers.cfm?abstract_id=3138492

5 Structural Transformation

- Kongsamut, P., Rebelo, S., & Xie, D. (2001). Beyond Balanced Growth. *The Review of Economic Studies*, 68(4), 869–882. URL https://doi.org/10.1111/1467-937X.00193

- Imbs, J. & Wacziarg, R. (2003). Stages of Diversification. *American Economic Review*, 93(1), 63–86. URL http://www.aeaweb.org/articles?id=10.1257/000282803321455160

- Ngai, L. R. & Pissarides, C. A. (2007). Structural Change in a Multisector Model of Growth. *American Economic Review*, 97(1), 429–443. URL http://www.aeaweb.org/articles?id=10.1257/aer.97.1.429

- Acemoglu, D. & Guerrieri, V. (2008). Capital Deepening and Nonbalanced Economic Growth. *Journal of Political Economy*, 116(3), 467–498. URL https://doi.org/10.1086/589523

- Alvarez-Cuadrado, F. & Poschke, M. (2011). Structural Change Out of Agriculture: Labor Push versus Labor Pull. *American Economic Journal: Macroeconomics*, 3(3), 127–58. URL http://www.aeaweb.org/articles?id=10.1257/mac.3.3.127

- Herrendorf, B., Rogerson, R., & Valentinyi, Á. (2014). Chapter 6 Growth and Structural Transformation. volume 2 of *Handbook of Economic Growth* (pp. 855 – 941). Elsevier. URL http://www.sciencedirect.com/science/article/pii/B9780444535405000069

- Herrendorf, B., Herrington, C., & Valentinyi, Á. (2015). Sectoral Technology and Structural Transformation. *American Economic Journal: Macroeconomics*, 7(4), 104–33. URL http://www.aeaweb.org/articles?id=10.1257/mac.20130041

- Duernecker, G., Herrendorf, B., & Valentinyi, Á. (2019). *Structural Change within the Service Sector and the Future of Baumol's Disease*. Technical report, *Working Paper*. URL https://www.dropbox.com/s/vf9elpcms7t6nws/BaumolPaperCurrent.pdf?

6 Spatial Economics and Development

- Redding, S. J. & Rossi-Hansberg, E. (2017). Quantitative Spatial Economics. *Annual Review of Economics*, 9(1), 21–58. URL https://www.annualreviews.org/doi/10.1146/annurev-economics-063016-103713

- Proost, S. & Thisse, J.-F. (2019). What Can Be Learned from Spatial Economics? *Journal of Economic Literature*, 57(3), 575–643. URL http://www.aeaweb.org/articles?id=10.1257/jel.20181414

- Allen, T. & Arkolakis, C. (2014). Trade and the Topography of the Spatial Economy *. *The Quarterly Journal of Economics*, 129(3), 1085–1140. URL https://doi.org/10.1093/qje/qju016

- Desmet, K. & Rossi-Hansberg, E. (2014). Spatial Development. *American Economic Review*, 104(4), 1211–43. URL http://www.aeaweb.org/articles?id=10.1257/aer.104.4.1211

- Desmet, K., Nagy, D. K., & Rossi-Hansberg, E. (2018). The Geography of Development. *Journal of Political Economy*, 126(3), 903–983. URL https://doi.org/10.1086/697084

- Gollin, D., Jedwab, R., & Vollrath, D. (2016). Urbanization with and without Industrialization. *Journal of Economic Growth*, 21(1), 35–70. URL https://doi.org/10.1007/s10887-015-9121-4

- Donaldson, D. (2018). Railroads of the Raj: Estimating the Impact of Transportation Infrastructure. *American Economic Review*, 108(4-5), 899–934. URL http://www.aeaweb.org/articles?id=10.1257/aer.20101199

- Trew, A. (2019). *Endogenous Infrastructure Development and Spatial Takeoff in the First Industrial Revolution*. Discussion Papers 1601, *University of St. Andrews*. URL https://www.st-andrews.ac.uk/~wwwecon/repecfiles/4/1601.pdf

7 Productivity and Misallocation

- Acemoglu, D. & Zilibotti, F. (2001). Productivity Differences*. *The Quarterly Journal of Economics*, 116(2), 563–606. URL https://doi.org/10.1162/00335530151144104

- Restuccia, D. & Rogerson, R. (2008). Policy Distortions and Aggregate Productivity with Heterogeneous Establishments. *Review of Economic Dynamics*, 11(4), 707 – 720. URL http://www.sciencedirect.com/science/article/pii/S1094202508000203

- Hsieh, C.-T. & Klenow, P. J. (2009). Misallocation and Manufacturing TFP in China and India*. *The Quarterly Journal of Economics*, 124(4), 1403–1448. URL https://doi.org/10.1162/qjec.2009.124.4.1403

- Song, Z., Storesletten, K., & Zilibotti, F. (2011). Growing Like China. *American Economic Review*, 101(1), 196–233. URL http://www.aeaweb.org/articles?id=10.1257/aer.101.1.196

- Ziebarth, N. L. (2013). Are China and India backward? Evidence from the 19th century U.S. Census of Manufactures. *Review of Economic Dynamics*, 16(1), 86 – 99. URL http://www.sciencedirect.com/science/article/pii/S1094202512000531

- García-Santana, M. & Pijoan-Mas, J. (2014). The reservation laws in india and the misallocation of production factors. *Journal of Monetary Economics*, 66, 193 – 209. URL http://www.sciencedirect.com/science/article/pii/S0304393214000750

- Restuccia, D. & Rogerson, R. (2017). The Causes and Costs of Misallocation. *Journal of Economic Perspectives*, 31(3), 151–74. URL http://www.aeaweb.org/articles?id=10.1257/jep.31.3.151