

FIRST MSSE SUMMER SCHOOL

Imperfect Markets, New Economic Geography and Spatial Economics

Nizhny Novgorod, July 16 – 28, 2012

Discussion Papers

1. Behrens K., Lamorgese A., Ottaviano G. I. P., Tabuchi T. (2004) Testing the Home Market Effect in a Multi-Country World: The Theory. CEPR Discussion Paper, No. 4468.
2. Bossuyt A., Broze L., Ginsburgh V. On Invisible Trade Relations between Mesopotamian Cities during the Third Millennium B.C, *The Professional Geographer* Volume 53, Issue 3, 2001
3. Briant A., Combes P.-P., Lafourcade M., Dots to boxes: Do the size and shape of geographical units jeopardize economic geography estimations?, *Journal of Urban Economics*, 67, 287–302 (2010)
4. Burchfield, Overman, Puga, Turner. "Causes of Sprawl: A Portrait From Space." *Quarterly Journal of Economics*, May 2006
5. Cavailhès J., Gaigné C., Tabuchi T., Thisse J.-F. (2007) Trade and the structure of cities, *Journal of Urban Economics*, 62(3): 383–404.
6. Crozet M., Do migrants follow market potentials? An estimation of a new economic geography model. *J Econ Geogr* (2004) 4 (4): 439-458.
7. Davis D. R., Weinstein D. E. (2002) Bones, Bombs, and Break Points: The Geography of Economic Activity. *American Economic Review*, 92 (5): 1269-89.
8. Eeckhout J. (2004) Gibrat's law for (all) cities. *American Economic Review*, 94(5): 1429–51.
9. Forslid R., Ottaviano G. I. P. (2003) An Analytically Solvable Core-Periphery Model. *Journal of Economic Geography*, 3 (3): 229-40.
10. Gabaix, X. (1999) "Zipf's Law of Growth of Cities." *Papers and Proceedings of American Economic Review* May 129-132.
11. Glaeser E.L., "Reinventing Boston: 1640-2003," *Journal of Economic Geography* 5(2). (2005): 119-153
12. Maurel F., Sédillot D. (1999) A measure of the geographic concentration in French manufacturing industries, *Regional Science and Urban Economics*, 29(5): 575–604.
13. Melitz M. J., and Gianmarco I. P. Ottaviano. 2008. Market size, trade, and productivity. *Review of Economic Studies* 75, no. 1: 295-316.
14. Murata Y., Thisse J.-F. (2005) A simple model of economic geography à la Helpman-Tabuchi, *Journal of Urban Economics*, 58(1): 137–55.
15. Ottaviano G.I.P., Tabuchi T., Thisse J.-F. (2002) Agglomeration and trade revisited. *International Economic Review*, 43: 409-36.
16. R. E. J. Lucas. Externalities and cities. *Review of Economic Dynamics* 4, 245—274 (2001).
17. Redding S., Sturm D. (2008) The Cost of Remoteness: Evidence from German Division and Reunification. *The American Economic Review*, 98 (5): 1766-97.
18. Redding S., Sturm D. & Wolf N., History and Industrial Location: Evidence from German Airports, *Review of Economics and Statistics*, 93(3), 814-831, 2011.
19. Rossi-Hansberg E., Optimal urban land use and zoning. *Review of Economic Dynamics* 7(1), 69—106 (2004).
20. Yu (2005), Trade, Market Size, and Industrial Structure: Revisiting the Home Market Effect. *Canadian Journal of Economics*, 38: 255-72.