

Bibliography

- Acs, Z.J. (2002), *Innovation and the Growth of Cities*, Cheltenham, UK and Northampton, MA, USA: Edward Elgar Publishing.
- Almeida, P. and B. Kogut (1999), 'Localization of knowledge and the mobility of engineers in regional networks', *Management Science*, **45**, 905–17.
- Alonso, W. (1973), 'Urban zero population growth', *Daedalus*, **102**(4), 191–206.
- Anderson, J.E. and E. van Wincoop (2004), 'Trade costs', *Journal of Economic Literature*, **43**(3), 691–751.
- Annoni, P. and K. Kozovska (2010), *EU Regional Competitiveness Index 2010*, Ispra: European Commission.
- Ark, B. van, M. O'Mahony and M.P. Timmer (2008), 'The productivity gap between Europe and the United States: trends and causes', *Journal of Economic Perspectives*, **22**, 25–44.
- Asheim, B., P. Cooke and R. Martin (eds) (2006), *Clusters and Regional Development: Critical Reflections and Explorations*, London: Routledge.
- Atzema, O.A.L.C. (2007), 'Philips: a global electronics firm restructuring its home base', in P.H. Pellenbarg and E. Wever (eds), *International Business Geography: Case Studies of Corporate Firms*, London: Routledge, pp. 186–215.
- Balassa, B. (1965), 'Trade liberalization and "revealed" comparative advantage', *The Manchester School of Economic and Social Studies*, **33**, 92–123.
- Baldwin, R. and C. Wyplosz (2009), *The Economics of European Integration*, London: McGraw-Hill.
- Baldwin, R., R. Forslid, P. Martin, G. Ottaviano and F. Robert-Nicoud (2003), *Economic Geography and Public Policy*, Princeton and Oxford: Princeton University Press.
- Barca, F. (2009), 'An agenda for a reformed cohesion policy: a place-based approach to meeting European Union challenges and expectations', independent report prepared at the request of Danuta Hubner, Commissioner for Regional Policy.
- Barca, F., P. McCann and A. Rodriguez-Pose (2012), 'The case for regional development intervention: place-based versus place-neutral approaches', *Journal of Regional Science*, **52**(1), 134–52.

- Barry, F. (2004), 'Export-platform foreign direct investment: the Irish experience', *EIB Papers*, **9**(2), pp.8–37, available at <http://hdl.handle.net/10419/44837>.
- Bartik, T.J. (2005), 'Solving the problems of economic development incentives', *Growth & Change*, **36**, 139–66.
- Basile, R., D. Castellani and A. Zanfei (2008), 'Location choices of multinational firms in Europe: the role of EU cohesion policy', *Journal of International Economics*, **74**, 238–340.
- Basile, R., R. Capello and A. Caragliu (2012), 'Technological interdependence and regional growth in Europe: proximity and synergy in knowledge spillovers', *Papers in Regional Science*, **91**, 697–722.
- Begg, I. (1999), 'Cities and competitiveness', *Urban Studies*, **36**, 795–810.
- Bijleveld, P. and C. Geerdink (2010), 'Twente index 2010: een vergelijkend economisch jaarbeeld van Twente', Stichting Twente Index [in Dutch].
- Blázquez-Lidoy, J., J. Rodríguez and Javier Santiso (2006), 'Angel or devil? China's trade impact on Latin American emerging markets', *OECD Working Paper*, no. 252, Paris: OECD.
- Bloom, N., R. Sadun and J. van Reenen (2005a), 'It ain't what you do, it's the way that you do I.T.: testing explanations of productivity growth using US affiliates', Centre for Economic Performance, London School of Economics, mimeo.
- Bloom, N., S. Dorgan, J. Dowdy, J. van Reenen and T. Rippin (2005b), 'Management practices across firms and nations', Centre for Economic Performance, London School of Economics, mimeo.
- Bontje, M., S. Musterd and P. Pelzer (2011), *Inventive City-Regions: Path Dependence and Creative Knowledge Strategies*, Aldershot: Ashgate.
- Borras, S. and D. Tsagdis (2008), *Cluster Policies in Europe: Firms, Institutions and Governance*, Cheltenham, UK and Northampton, MA, USA: Edward Elgar Publishing.
- Boschma, R.A. (2005), 'Proximity and innovation: a critical assessment', *Regional Studies*, **39**, 61–74.
- Boschma, R.A. and K. Frenken (2003), 'Evolutionary economics and industry location', *Review for Regional Research*, **23**, 183–200.
- Boschma, R.A. and K. Frenken (2011), 'Technological relatedness and regional branching', in H. Bathelt, M.P. Feldman and D.F. Kogler (eds), *Dynamic Geographies of Knowledge Creation and Innovation*, London: Taylor and Francis, Routledge.
- Boschma, R.A. and S. Iammarino (2009), 'Related variety, trade linkages and regional growth', *Economic Geography*, **85**(3), 289–311.
- Boschma, R.A., A. Minondo and M. Navarro (2012), 'Related variety and regional growth in Spain', *Papers in Regional Science*, **91**(2), 241–56.
- Bouwmeester, M.C. and J. Oosterhaven (2009), 'Methodology for the

- construction of an international supply-use table', working paper, University of Groningen.
- Brakman, S., H. Garretsen and C. van Marrewijk (2009), *The New Introduction to Geographical Economics*, Cambridge: Cambridge University Press, revised edn of *An Introduction to Geographical Economics* (2001), Cambridge: Cambridge University Press.
- Brenner, T. (2004), *Local Industrial Clusters: Existence, Emergence and Evolution*, London and New York: Routledge.
- Breschi, S. and F. Lissoni (2009), 'Mobility of skilled workers and co-invention networks: an anatomy of localized knowledge flows', *Journal of Economic Geography*, **9**(4), 439–68.
- Bristow, G. (2005), 'Everyone's a "winner": problematising the discourse of regional competitiveness', *Journal of Economic Geography*, **5**, 285–304.
- Bristow, G. (2010a), 'Resilient regions: re-'place'ing regional competitiveness', *Cambridge Journal of Regions, Economy and Society*, **3**, 153–67.
- Bristow, G. (2010b), *Critical Reflections in Regional Competitiveness: Theory, Policy, Practice*, London: Routledge.
- Bröcker, J. (1998), 'Operational spatial computable general equilibrium modelling', *Annals of Regional Science*, **32**, 367–87.
- Bröcker, J. and N. Schneekloth (2006), 'European transport policy and cohesion: an assessment by CGE analysis', *Italian Journal of Regional Science (Scienze Regionali)*, **5**, 47–70.
- Bröcker, J., A. Korzhenevych and C. Schürmann (2009), 'Assessing spatial equity and efficiency impacts of transport infrastructure projects', *Transportation Research B*, **44**, 795–811.
- Bröcker, J., R. Meyer, N. Schneekloth, C. Schürmann, K. Spiekermann and M. Wegener (2004), 'Modelling the socio-economic and spatial impacts of EU transport policy', IASON (Integrated Appraisal of Spatial economic and Network effects of transport investments and policies), deliverable 6, funded by the 5th Framework RTD Programme, Kiel/Dortmund: Christian-Albrechts-Universität Kiel/Institut für Raumplanung, Universität Dortmund.
- Brühlhart, M. and N.A. Mathys (2008), 'Sectoral agglomeration economies in a panel of European regions', *Regional Science and Urban Economics*, **38**, 1045–68.
- Brühlhart, M. and R. Traeger (2005), 'An account of geographic concentration patterns in Europe', *Regional Science and Urban Economics*, **35**, 597–624.
- Buckley, P.J. and F. Ruane (2006), 'Foreign direct investment in Ireland: policy implications for emerging economies', *The World Economy*, **29**, 1611–28.

- Burger, M.J., G.A. Van der Knaap and R.S. Wall (2013), 'Revealed competition for greenfield investments between European regions', *Journal of Economic Geography*, **13**(4), 619–48.
- Camagni, R. (2002), 'On the concept of territorial competitiveness: sound or misleading?', *Urban Studies*, **39**, 2395–411.
- Cambridge Econometrics (2008), 'Regional production, investment and consumption in Europe for year 2000', data acquired in 2008.
- CBS (2010), 'StatLine', The Hague: Statistics Netherlands, Centraal Bureau voor de Statistiek.
- Chapelle, K., A. Markusen, G. Schrok, D. Yamamoto and P. Yu (2004), 'Gauging metropolitan "high-tech" and "i-tech" activity', *Economic Development Quarterly*, **18**, 10–29.
- Cheshire, P. (1999), 'Cities in competition: articulating gains from integration', *Regional Studies*, **5**, 843–64.
- Christaller, W. (1933), *Central Places in Southern Germany*, Englewood Cliffs, NJ: Prentice Hall.
- Combes, P.P. and H. Overman (2004), 'The spatial distribution of economic activities in the European Union', in J.V. Henderson and J.F. Thisse (eds), *Handbook of Regional and Urban Economics: Cities and Geography*, Amsterdam: Elsevier, pp.2845–909.
- Combes, P.P., T. Mayer and J.F. Thisse (2009), *Economic Geography*, Princeton, NJ: Princeton University Press.
- Commission of the European Communities, International Monetary Fund, Organisation for Economic Co-operation and Development, United Nations and World Bank (1993), 'System of National Accounts 1993', Brussels/Luxembourg, New York, Paris, Washington, DC, available at United Nations Website, <http://unstats.un.org/unsd/nationalaccount/sna.asp>.
- Commission of the European Communities, International Monetary Fund, Organisation for Economic Co-operation and Development, United Nations and World Bank (2008), 'System of National Accounts, 2008', Brussels/Luxembourg, New York, Paris, Washington, DC, available at United Nations Website, <http://unstats.un.org/unsd/nationalaccount/sna.asp>.
- Cortright, J. and H. Mayer (2004), 'Increasingly rank: the use and misuse of rankings in economic development', *Economic Development Quarterly*, **18**, p.34–9.
- Crescenzi, R. and A. Rodríguez-Pose (2012), 'An "integrated" framework for the comparative analysis of the territorial innovation dynamics of developed and emerging countries', *Journal of Economic Surveys*, **26**(3), 517–33.
- Crespi, G., C. Criscuolo and J. Haskel (2007), 'Information technology,

- organizational change and productivity', *CEPR Discussion Paper*, no. 6105.
- David, P., D. Foray and B. Hall (2009), 'Measuring smart specialisation: the concept and the need for indicators', Knowledge for Growth Expert Group, available at <http://cemi.epfl.ch/files/content/sites/cemi/files/users/178044/public/Measuring%20smart%20specialisation.doc>.
- De la Dehesa, G. (2006), *Europe at the Crossroads: Will the EU Ever be Able to Compete with the United States as an Economic Power?*, New York: McGraw-Hill.
- Delgado, M., M.E. Porter and S. Stern (2010), 'Clusters and entrepreneurship', *Journal of Economic Geography*, **10**, 495–518.
- Derudder, B. and F. Witlox (2005), 'An appraisal of the use of airline data in assessing the world city network: a research note on data', *Urban Studies*, **42**(13), 2371–88.
- Diodato, D. and M. Thissen (2011), 'Towards a new economic geography based estimate of trade elasticity and transport costs', Working Paper.
- Diodato, D. and A. Weterings (2012), 'The resilience of Dutch regions to economic shocks: measuring the relevance of interactions among firms and workers', Papers in Evolutionary Economic Geography, Utrecht University.
- Dixit, A.K. and J.E. Stiglitz (1977), 'Monopolistic competition and optimum product diversity', *The American Economic Review*, **67**, 297–308.
- Dogaru, T., F. van Oort and M. Thissen (2011), 'Agglomeration economies in European regions: perspectives for objective-1 regions', *Tijdschrift voor Economische and Sociale Geografie*, **102**, 486–94.
- Draca, M., R. Sadun and J. van Reenen (2006), 'Productivity and ICTs: a review of the evidence', in R. Mansell, C. Avgerou, D. Quah and R. Silverstone (eds), *The Oxford Handbook of Information and Communication Technologies*, Oxford: Oxford University Press.
- Duboz, M.L. and J. Le Gallo (2011), 'Are EU15 and CEEC agricultural exports in competition? Evidence for 1995–2005', *Economic Bulletin*, **31**, 146–54.
- Dühr, S., C. Colomb and V. Nadin (2010), *European Spatial Planning and Territorial Cooperation*, London: Routledge.
- Dumais, G., G. Ellison and E.L. Glaeser (2002), 'Geographic concentration as a dynamic process', *The Review of Economics and Statistics*, **84**, 193–204.
- Duranton, G. and H.G. Overman (2005), 'Testing for location using microgeographic data', *Review of Economic Studies*, **72**, 1077–106.
- Duranton, G. and D. Puga (2005), 'From sectoral to functional urban specialization', *Journal of Urban Economics*, **57**(2), 343–70.

- Ellison, G. and E.L. Glaeser (1997), 'Geographic concentration in US manufacturing industries: a dartboard approach', *Journal of Political Economy*, **105**(5), 889–927.
- Erken, H., and F. van Es (2007), 'Disentangling the R&D shortfall of the EU vis-à-vis the US', *Jena Economic Research Papers*, 2007107.
- European Commission (2004), 'A new partnership for cohesion convergence competitiveness cooperation', Third report on economic and social cohesion, Luxembourg: Office for Official Publications of the European Communities.
- European Commission (2010), *Investing in Europe: Fifth Cohesion Report on Economic, Social and Territorial Cohesion*, Brussels: European Commission.
- Eurostat (2008), 'Eurostat manual of supply, use and input–output tables', Eurostat Methodologies and Working Papers, Luxembourg: office for Official Publications of the European Communities.
- Eurostat (2009a), 'International trade in services', data for years from 2000 to 2004, available at Eurostat website, downloaded in 2009.
- Eurostat (2009b), 'National use and supply tables', data from year 2000 for Austria, Belgium, Czech Republic, Germany, Denmark, Estonia, Spain, Finland, France, Hungary, Ireland, Italy, Lithuania, Luxemburg, Malta, the Netherlands, Norway, Poland, Portugal, Sweden, Slovenia, Slovakia, United Kingdom; data from year 1998 for Greece and Latvia, available at Eurostat website, downloaded in 2009.
- Eurostat (2009c), 'High-technology and knowledge based services aggregations based on NACE Rev. 2', available at http://epp.eurostat.ec.europa.eu/cache/ITY_SDDS/Annexes/htec_esms_an3.pdf.
- Farole, T., A. Rodriguez-Pose and M. Storper (2009), 'Cohesion policy in the European Union: growth, geography, institutions', London: London School of Economics.
- Faulconbridge, J., E. Engelen, M. Hoyler and J. Beaverstock (2007), 'Analysing the changing landscape of European financial centres: the role of financial products and the case of Amsterdam', *Growth and Change*, **38**, 279–303.
- Feenstra, R.C., R.E. Lipsey, H. Deng, A.C. Ma and H. Mo (2005), 'World Trade Flows: 1962–2000', Cambridge, MA: National Bureau of Economic Research.
- Finger, J.M. and E. Kreinin (1979), 'A measure of export similarity and its possible uses', *The Economic Journal*, **78**, 905–12.
- Florida, R. (2002), *The Rise of the Creative Class*, New York: Basic Books.
- Florida, R. (2008), *Who's your City?*, New York: Basic Books.
- Florida, R. and G. Gates (2001), 'Technology and tolerance: the

- importance of diversity to high-tech growth', Washington, DC: Brookings Institution.
- Foray, D., P. David and B. Hall (2009), 'Smart specialisation – the concept', *Knowledge Economists Policy Brief*, no. 9, June.
- Foray, D., P. David and B. Hall (2011), 'Smart specialization: from academic idea to political instrument, the surprising career of a concept and the difficulties involved in its implementation', MTEI Working Paper, École Polytechnique Fédérale de Lausanne.
- Foray, D., J. Goddard, X. Goenaga, M. Landabuso, P. McCann, K. Morgan, C. Nauwelaers and R. Ortega-Argilés (2012), 'Guide to research and innovation strategies for smart specialization (RIS3), Smart Specialization Platform', Regional Policy, European Commission, available at <http://s3platform.jrc.ec.europa.eu/s3pguide>.
- Frenken, K. and J. Hoekman (2006), 'Convergence in an enlarged Europe: the role of network cities', *Tijdschrift voor Economische & Sociale Geografie*, **97**, 321–6.
- Frenken, K. and R.A. Boschma (2007), 'A theoretical framework for evolutionary economic geography: industrial dynamics and urban growth as a branching process', *Journal of Economic Geography*, **7**(5), 635–49.
- Frenken, K., F.G. van Oort and T. Verburg (2007), 'Related variety, unrelated variety and regional economic growth', *Regional Studies*, **41**, 685–97.
- Fritsch, M. and V. Slavtchev (2007), 'Universities and innovation in space', *Industry and Innovation*, **14**, 201–18.
- Fujita, M. and J.-F. Thisse (2002), *Economics of Agglomeration: Cities, Industrial Location, and Regional Growth*, Cambridge: Cambridge University Press.
- Fujita, M., P. Krugman and A. Venables (1999), *The Spatial Economy: Cities, Regions and International Trade*, Cambridge, MA: The MIT Press.
- Gardiner, B., R. Martin and P. Tyler (2004), 'Competitiveness, productivity and economic growth across the European regions', *Regional Studies*, **38**, 1045–67.
- Geerdink, C. (2010), 'Economic development: games of competition and cooperation', PhD thesis, University of Twente.
- Gill, I. (2010), *Regional Development Policies: Place-based or People-centred?*, Paris: OECD Regional Development Policy Division.
- Glaeser, E.L. (1999), 'Learning in cities', *Journal of Urban Economics*, **46**, 254–77.
- Glaeser, E.L. (2001), 'The economics of location-based tax incentives', *Harvard Institute of Economic Research Discussion Paper*, no. 1932.

- Glaeser, E.L. (2008), *Cities, Agglomeration and Spatial Equilibrium*, Oxford: Oxford University Press.
- Glaeser, E.L. (2011), *Triumph of the City*, London: Macmillan.
- Glaeser, E.L., H.D. Kallal, J.A. Scheinkman and A. Schleifer (1992), 'Growth in cities', *Journal of Political Economy*, **100**, 1126–52.
- Gomez-Salvador, R., A. Musso, M. Stocker and J. Turunen (2006), 'Labour productivity developments in the Euro Area', *European Central Bank Occasional Paper*, no. 53.
- Gordon, R.J. (2004), 'Five puzzles in the behavior of productivity, investment and innovation', *NBER Working Paper*, no. 10660.
- Gordon, R.J. and I. Dew-Becker (2005), 'Why did Europe's productivity catch-up sputter out? A tale of tigers and tortoises', paper presented at Federal Reserve Bank of San Francisco Conference 'Productivity Growth: Causes and Consequences', 18 November.
- Groot, H.L.F. de, J. Poot and M. Smit (2007), 'Agglomeration, innovation and regional development: theoretical perspectives and meta-analysis', *Tinbergen Institute Discussion Paper*, no. 07-079/3.
- Gu, W. and W. Wang (2004), 'Information technology and productivity growth: evidence from Canadian industries', in D. Jorgenson (ed.), *Economic Growth in Canada and the United States in the Information Age*, Industry Canada Research Monograph Series, Ottawa: Industry Canada, pp. 51–81.
- Gu, W., M. Kaci, J.P. Maynard and M.A. Sillamaa (2002), 'The changing composition of the Canadian workforce and its impact on productivity growth', in J.R. Baldwin and T.M. Harchaoui (eds), *Productivity Growth in Canada*, Ottawa: Statistics Canada, pp. 69–75.
- Heckscher, E. (1919), 'The effect of foreign trade on the distribution of income', *Ekonomisk Tidskrift*, 21, 497–512, trans. in *Readings in the Theory of International Trade* (1949), Philadelphia: American Economic Association.
- Henderson, J.V. (2009), 'Urbanization in China: policy issues and options', China Economic Research and Advisory Programme, Brown University.
- Henderson, J.V. (2010), 'Cities and development', *Journal of Regional Science*, **50**, 515–40.
- Henderson, J.V., A. Kuncoro and M. Turner (1995), 'Industrial development in cities', *Journal of Political Economy*, **103**, 1067–85.
- Hessels, M. (1992), 'Locational dynamics of business services: an intrametropolitan study on the Randstad Holland', *Netherlands Geographical Studies*, **147**, University of Utrecht.
- Hoover, E.M. (1948), *The Location of Economic Activity*, New York: McGraw-Hill.

- Huggins, R. (2010), 'Regional competitive intelligence: benchmarking and policy-making', *Regional Studies*, **44**, 639–58.
- Huggins, R. and H. Izushi (eds) (2012), *Competition, Competitive Advantage, and Clusters: The Ideas of Michael Porter*, Oxford: Oxford University Press.
- Isard, W. (1953), 'Regional commodity balances and interregional commodity flows', *American Economic Review*, **43**, 167–80.
- Isard, W. (1960), *Methods of Regional Science*, Cambridge, MA: MIT Press.
- Jacobs, J. (1969), *The Economy of Cities*, New York: Vintage.
- Jenkins, R. (2008), 'Measuring the competitive threat from China for other southern exporters', *The World Economy*, **31**, 1351–66.
- Jensen-Butler, C. (1996), 'Competition between cities: urban performance and the role of urban policy: a theoretical framework', in C. Jensen-Butler, A. Schacher and J. van Weesep (eds), *European Cities in Competition*, Aldershot: Avebury, pp. 3–42.
- Jorgenson, D.W. (2001), 'Information technology and the US economy', *American Economic Review*, **90**(1), 1–32.
- Jorgenson, D.W., M.S. Ho and K.J. Stiroh (2005), *Information Technology and the American Growth Resurgence*, Cambridge, MA: MIT Press.
- Jorgenson, D.W., M.S. Ho and K.J. Stiroh (2008), 'A retrospective look at the US productivity growth resurgence', *Journal of Economic Perspectives*, **22**(1), 3–24.
- Keeble, D. and L. Nachum (2002), 'Why do business service firms cluster? Small consultancies, clustering and decentralization in London and southern England', *Transactions of the Institute of British Geographers*, **27**(1), 67–90.
- Kessel, H. van, J. van Ee, B. McCarthy and A. Middelburg (2009), 'Greenports gewogen: op zoek naar de afwegingen bij vragen naar ruimte in en nabij de greenports vanuit ondernemersperspectief', NovioConsult, Nijmegen [in Dutch].
- Kitson, M., R. Martin and P. Tyler (2004), 'Regional competitiveness: an elusive yet key concept?', *Regional Studies*, **38**, 991–1000.
- Klepper, S. (2007), 'Disagreements, spinoffs, and the evolution of Detroit as the capital of the US automobile industry', *Management Science*, **53**(4), 616–31.
- Kronenberg, T. (2009), 'Construction of regional input–output tables using nonsurvey methods: the role of cross-hauling', *International Regional Science Review*, **32**, 40–64.
- Krugman, P.R. (1991a), *Geography and Trade*, Cambridge, MA: MIT Press.

- Krugman, P.R. (1991b), 'Increasing returns and economic geography', *Journal of Political Economy*, **99**, 483–99.
- Krugman, P.R. (1996a), *Pop Internationalism*, Cambridge, MA: MIT Press.
- Krugman, P. (1996b), 'Making sense of the competitiveness debate', *Oxford Review of Economic Policy*, **12**, 17–25.
- Krugman, P.R. and M. Obstfeld (2000), *International Economics: Theory and Policy*, 5th edn, Upper Saddle River, NJ: Addison-Wesley.
- Krugman, P.R. and A.J. Venables (1995), 'Globalization and the inequality of nations', *The Quarterly Journal of Economics*, **110**(4), 857–80.
- Lengyel, I. (2003), 'The pyramid model: enhancing regional competitiveness in Hungary', *Acta Oeconomica*, **54**(3), 323–42.
- Levelt, M. (2010), 'Global trade and the Dutch hub: understanding varied forms of embeddedness of international trade in the Netherlands: Clothing, flowers and high-tech products', dissertation, University of Amsterdam.
- Lissoni, F. (2001), 'Knowledge codification and the geography of innovation: the case of Brescia mechanical cluster', *Research Policy*, **30**(9), 1479–500.
- LNV (2004), 'Het Nederlandse agrocluster in kaart', The Hague: Ministerie van Landbouw en Visserij [in Dutch].
- Loving, J. (1999), 'Theory led by policy: the inadequacies of the "New Regionalism"', *International Journal of Urban and Regional Research*, **23**, 379–96.
- Lucas, R.E. (1988), 'On the mechanics of economic development', *Journal of Monetary Economics*, **22**(1), 3–42.
- Lundvall, B.A. and M. Tomlinson (2002), 'International benchmarking as a policy learning tool', in M.K. Rodrigues (ed.), *The New Knowledge Economy in Europe: A Strategy for International Competitiveness and Social Cohesion*, Cheltenham, UK and Northampton, MA, USA: Edward Elgar Publishing.
- Maas, J.H. (1994), *De Nederlandse Agrosector*, Assen: van Gorcum [in Dutch].
- Malecki, E.J. (2002), 'Hard and soft networks for urban competitiveness', *Urban Studies*, **39**, 929–45.
- Malecki, E.J. (2007), 'Cities and regions competing in the global economy: knowledge and local development policies', *Environment & Planning C*, **25**, 638–54.
- Manshanden, W. (1996), 'Zakelijke diensten en regionaal-economische ontwikkeling: de economie van nabijheid', *Nederlands Geographical Studies* 205, Amsterdam University [in Dutch].

- Markusen, A. (1994), 'Studying regions by studying firms', *Professional Geographer*, **46**, 477–90.
- Marrocu, E., R. Paci and S. Usai (2012), 'Productivity growth in the old and new Europe: the role of agglomeration externalities', *Journal of Regional Science* (early view).
- Marshall, A. (1890), *Principles of Economics*, New York: Prometheus Books.
- Martin, R. (2005), 'A study on the factors of regional competitiveness', draft final report for The European Commission, Directorate-General Regional Policy, Cambridge: University of Cambridge.
- Martin, R. (2012), 'Regional economic resilience, hysteresis and recessionary shocks', *Journal of Economic Geography*, **12**, 1–32.
- Martin, R. and P. Sunley (1996), 'Paul Krugman's geographical economics and its implications for regional development theory: a critical assessment', *Economic Geography*, **72**, 259–92.
- Mathieu, A. and B. van Pottelsberghe de la Potterie (2008), 'A note on the drivers of R&D intensity', *CEPR Discussion Paper*, 6684.
- McCann, P. and Z.J. Acs (2011), 'Globalization: countries, cities and multinationals', *Regional Studies*, **45**, 17–32.
- McCann, P. and R. Ortega-Argilés (2011), 'Smart specialisation, regional growth and applications to EU cohesion policy', available at DGRegio Website, http://ec.europa.eu/regional_policy/cooperate/regions_for_economic_change/index_en.cfm#4 and http://ipts.jrc.ec.europa.eu/docs/s3_mccann_ortega.pdf.
- McCann, P. and R. Ortega-Argilés (2013), 'Smart specialisation, regional growth, and applications to EU cohesion policy', *Regional Studies*, forthcoming.
- McKittrick, R. (1998), 'The econometric critique of computable general equilibrium modeling: the role of functional forms', *Economic Modelling*, **15**, 543–74.
- Melo, P.C., D.J. Graham and R.B. Noland (2009), 'A meta-analysis of estimates of urban agglomeration economies', *Regional Science and Urban Economics*, **39**, 332–42.
- MIDT (2010), Regional flights, business and first class, data for November 2000.
- Miller, R.E. and P.D. Blair (2009), *Input–Output Analysis: Foundations and Extensions*, Cambridge: Cambridge University Press.
- Ministry of Infrastructure and the Environment (2007), Interregional freight, data for years from 2000–04.
- Moreno, R., R. Paci and S. Usai (2005), 'Spatial spillovers and innovation activity in European regions', *Environment & Planning A*, **37**, 1793–812.

- Muller, E. and D. Doloreux (2009), 'What we should know about knowledge-intensive business services', *Technology in Society*, **31**, 64–72.
- Neffke, F. and M. Henning (2012), 'Skill-relatedness and firm diversification', *Strategic Management Journal*, **34**(3), 297–316.
- Neffke, F., M. Henning and R. Boschma, (2011), 'How do regions diversify over time? Industry relatedness and the development of new growth paths in regions', *Economic Geography*, **87**(3), 237–65.
- Ni, P. and P.K. Kresl (2010), *The Global Urban Competitiveness Report 2010*, Cheltenham, UK and Northampton, MA, USA: Edward Elgar Publishing.
- OECD (1992), *Technology and the Economy: the Key Relationships*, Paris: OECD.
- OECD (2005), 'Growth in services: fostering employment, productivity and innovation', Paris: OECD.
- OECD (2006), *OECD Territorial Reviews; Competitive Cities in the Global Economy*, Paris: OECD.
- OECD (2009a), 'How regions grow', Paris: OECD.
- OECD (2009b), *Regions Matter: Economic Recovery, Innovation and Sustainable Growth*, Paris: OECD.
- OECD (2011a), *Regions and Innovation Policy*, Paris: OECD.
- OECD (2011b), *OECD Regional Outlook 2011*, Paris: OECD.
- OECD (2011c), *Regions at a glance 2011*, Paris: OECD.
- OECD (2011d), *OECD Regional Outlook: Building Resilient Regions for Stronger Economies*, Paris: OECD.
- OECD (2012a), 'Promoting growth in all regions', Paris: OECD.
- OECD (2012b), *Redefining 'Urban': A New Way to Measure Metropolitan Areas*, Paris: OECD.
- Ohlin, B. (1933), *Interregional and International Trade*, Cambridge, MA: Harvard University Press.
- Oliner, S. and D. Sichel (2000), 'The resurgence of growth in the late 1990s: is information technology the story?', *Journal of Economic Perspectives*, **14**, 3–22.
- O'Mahony, M. and B. van Ark (eds) (2003), *EU Productivity and Competitiveness: An Industry Perspective. Can Europe Resume the Catching-up Process?* Luxembourg: European Commission.
- Oosterhaven, J., D. Stelder and S. Inomata (2008), 'Estimating international interindustry linkages: non-survey simulations of the Asian-Pacific Economy', *Economic Systems Research*, **20**, 395–414.
- Ortega-Argilés, R. (2012), 'The transatlantic productivity gap: a survey of the main causes', *Journal of Economic Surveys*, **26**(3), 395–419.
- Ottaviano, G.I.P. and J.-F. Thisse (2002), 'Integration, agglomeration and

- the political economics of factor mobility', *Journal of Public Economics*, **83**, 429–56.
- Peters, A. and P. Fischer (2004), 'The failures of economic development initiatives', *Journal of the American Planning Association*, **70**, 27–37.
- Ponds, R., F. van Oort and K. Frenken (2010), 'Innovation, spillovers and university–industry collaboration: an extended knowledge production function approach', *Journal of Economic Geography*, **10**(2), 231–55.
- Porter, M. (1990), *The Competitive Advantage of Nations*, London: Macmillan.
- Porter, M. (1995), 'The competitive advantage of the inner city', *Harvard Business Review*, May–June, 55–71.
- Porter, M. (1998), 'Competing across locations', in: M. Porter (ed.), *On competition*, Boston, MA: Harvard Business Review Books, pp. 309–48.
- Porter, M. (2000), 'Location, competition, and economic development: local clusters in a global economy', *Economic Development Quarterly*, **14**, 15–34.
- Puga, D. (1999), 'The rise and fall of regional inequalities', *European Economic Review*, **43**(2), 303–34.
- Puga, D. (2002), 'European regional policies in light of recent location theories', *Journal of Economic Geography*, **2**, 373–406.
- Quah, D.T. (1996), 'Empirics for economic growth and convergence', *European Economic Review*, **40**, 1353–75.
- Raspe, O. and M. van den Berge (2010), *De Ruimtelijke Structuur van Clusters van Nationaal Belang*, The Hague: The PBL Netherlands Environmental Assessment Agency [in Dutch].
- Raspe, O., A. Weterings and M. Thissen (2012a), *De Internationale Concurrentiepositie van de Topsectoren*, The Hague: The PBL Netherlands Environmental Assessment Agency [in Dutch].
- Raspe, O., A. Weterings, M. Thissen and D. Diodato (2012b), *De Concurrentiepositie van de Topsectoren in Noord-Brabant*, The Hague: The PBL Netherlands Environmental Assessment Agency [in Dutch].
- Ricardo, David (1821), *On the Principles of Political Economy and Taxation*, London: John Murray.
- Rodriguez-Pose, A. (2011), 'Economists as geographers and geographers as something else: on the changing conception of distance in geography and economics', *Journal of Economic Geography*, **11**, 347–56.
- Romer, P.M. (1986), 'Increasing returns and long-run growth', *Journal of Political Economy*, **94**(5), 1002–37.
- Rose, R. (1993), *Lesson-drawing in Public Policy*, Chatham, NJ: Chatham House.
- Rosenthal, S.S. and W.C. Strange (2004), 'Evidence on the nature and sources of agglomeration economies', in J.V. Henderson and J.F. Thisse

- (eds), *Handbook of Regional and Urban Economics*, Amsterdam: Elsevier, pp. 2119–71.
- Rosenthal, S.S. and W.C. Strange (2008), 'The attenuation of human capital spillovers', *Journal of Urban Economics*, **64**, 373–89.
- Ross, C. (2008), *Megaregions: Planning for Global Competitiveness*, Washington, DC: Island Press.
- Sabel, C. (1996), 'Learning-by-monitoring: the dilemmas of regional economic policy in Europe', in OECD, *Networks of Enterprises and Local Development: Competing and Co-operating in Local Productive Systems*, Paris: OECD.
- Salet, W. and S. Majoor (eds) (2005), *Amsterdam Zuidas: European Space*, Rotterdam: 010-Publishers.
- Sampson, G. and R. Snape (1985), 'Identifying the issues in trade in services', *The World Economy*, **8**, 171–81.
- Samuelson, P.A. (1948), 'International trade and the equalisation of factor prices', *Economic Journal*, **58**(230), 163–84.
- Samuelson, P.A. (1954), 'The transfer problem and transport costs, II: analysis of effects of trade impediments', *Economic Journal*, **LXIV**, 264–89.
- Sassen, S. (ed.) (2002), *Global Networks: Linked Cities*, London: Routledge.
- Sassen, S. (2010), 'Global inter-city networks and commodity chains: any intersections?', *Global Networks*, **10**(1), 150–63.
- Saxenian, A. (1994), *Regional Advantage: Culture and Competition in Silicon Valley and Route 128*, Cambridge, MA: Harvard University Press.
- Schoenberger, E. (1998), 'Discourse and practice in human geography', *Progress in Human Geography*, **22**, 1–14.
- Sheppard, E. (2000), 'Competition in space and between places', in E. Sheppard and T. Barnes (eds), *A Companion to Economic Geography*, Oxford: Blackwell.
- Solow, R.M. (1956), 'A contribution to the theory of economic growth', *Quarterly Journal of Economics*, **70**, 65–94.
- Spender, J.C. (1998), 'The geographies of strategic competence: borrowing from social and educational psychology to sketch an activity and knowledge-based theory', in A.D. Chandler, P. Hagstrom and O. Solvell (eds), *The Dynamic Firm: The Role of Technology, Strategy, Organization and Regions*, Oxford: Oxford University Press.
- Stelder, D. (2005), 'Where do cities form? A geographical agglomeration model for Europe', *Journal of Regional Science*, **45**, 657–79.
- Stiroh, K.J. (2002a), 'Information technology and the US productivity revival: what do the industry data say?', *American Economic Review*, **92**, 1559–76.

- Stiroh, K.J. (2002b), 'Reassessing the role of IT in the production function: a meta-analysis', mimeo, Federal Reserve Bank of New York.
- Storper, M. (1997), *The Regional World*, New York: Guilford Press.
- Storper, M. and A.J. Venables (2004), 'Buzz: face-to-face contact and the urban economy', *Journal of Economic Geography*, **4**, 351–70.
- Strijker, D. (2000), 'Ruimtelijke verschuivingen in de EU-landbouw 1950–1992', thesis, Rijksuniversiteit Groningen [in Dutch].
- Taylor, P.J. (2004), *World City Network: A Global Urban Analysis*, London: Routledge.
- Terluin, I.J. (2001), 'Rural regions in the EU: exploring differences in economic development', *Netherlands Geographical Studies*, 289, University of Groningen.
- Thissen, M.J.P.M. (2005), 'RAEM: regional applied general equilibrium model for the Netherlands', in Frank van Oort, Mark Thissen and Leo van Wissen (eds), *A Survey of Spatial-economic Planning Models in the Netherlands: Theory, Application and Evaluation*, Rotterdam/The Hague: NAI Uitgevers/RPB, pp. 63–86.
- Thissen, M. and D. Diodato (2011), 'European regional trade flows: an update for 2000–2010', The Hague: The PBL Netherlands Environmental Assessment Agency.
- Thissen, M.J.P.M. and D. Diodato (2013a), 'Trade between European NUTS2 regions in 2000', working paper, The Hague: The PBL Netherlands Environmental Assessment Agency.
- Thissen, M.J.P.M. and D. Diodato (2013b), 'Trade between European NUTS2 regions from 2000 to 2010: an update of trade data for 2000', working paper, The Hague: The PBL Netherlands Environmental Assessment Agency.
- Thissen, M.J.P.M. and F.G. van Oort (2010), 'European place-based development policy and sustainable economic agglomeration', *Tijdschrift voor Economische en Sociale Geografie*, **101**, 473–80.
- Thissen, M., H. Hilbers and P. Van de Coevering (2009), 'The difference between bi-regional and full networks when analysing agglomeration effects', *Tijdschrift voor Economische en Sociale Geografie*, **100**(2), 171–82.
- Thissen, M., N. Limtanakool and H. Hilbers (2011), 'Road pricing and agglomeration economies: a new methodology to estimate indirect effects applied to the Netherlands', *The Annals of Regional Science*, **47**(3), 543–67.
- Thissen, M., A. Ruijs, F.G. van Oort and D. Diodato (2011), 'De concurrentiepositie van Nederlandse regio's: regionaal-economische samenhang in Europa', The Hague: The PBL Netherlands Environmental Assessment Agency [in Dutch].

- Timmer, M.P. and B. van Ark (2005), 'Does information and communication technology drive EU–US productivity growth differentials?', *Oxford Economic Papers*, **57**, 693–716.
- Tracey, P. and G. Clark (2003), 'Alliances, networks and competitive strategy: rethinking clusters of innovation', *Growth and Change*, **34**, 1–16.
- Vaal, A. de and J.J. Stibora (1995), *Services and Services Trade: a Theoretical Inquiry*, Rotterdam: Thesis Publishers.
- Van Oort, F.G. (2004), *Urban Growth and Innovation: Analysis of Spatially Bounded Externalities in the Netherlands*, Aldershot: Ashgate.
- Varga, A., D. Pontikakis and G. Chorafakis (2012), 'Metropolitan Edison and cosmopolitan Pasteur? Agglomeration and interregional research network effects on European R&D productivity', *Journal of Economic Geography*, (advance access, doi:10.1093/jeg/lbs041).
- Venables, A. (1996), 'Equilibrium locations of vertically linked industries', *International Economic Review*, **37**(2): 341–59.
- Venables, A.J. (2006), 'Shifts in economic geography and their causes', proceedings, Federal Reserve Bank of Kansas City, pp. 15–39.
- Vinciguerra, S., K. Frenken, J. Hoekman and F. van Oort (2011), 'European infrastructure networks and regional innovation in science-based technologies', *Economics of Innovation and New Technology*, **20**, 517–37.
- Von Thünen, J.H. (1842), 'Der isolierte Staat', in P. Hall (ed.), *Von Thünen's Isolated State*, (1966), London: Pergamon Press.
- Von Tunzelmann, N. (2009), 'Regional capabilities', in M. Farshchi, O.E.M. Janne and P. McCann (eds), *Technological Change and Mature Industrial Regions: Firms, Knowledge, and Policy*, Cheltenham, UK and Northampton, MA, USA: Edward Elgar Publishing.
- Wall, R. (2009), *Netscape: cities and global corporate networks*, dissertation, Erasmus University Rotterdam.
- Weber, A. (1909), *Theory of the Location of Industries*, Chicago, IL: University of Chicago Press.
- Wilson, D.J. (2009), 'IT and beyond: the contribution of heterogeneous capital to productivity', *Journal of Business and Economic Statistics*, **27**(1), 52–70.
- Wood, P. (2009), 'Service competitiveness and urban innovation policies in the UK: the implications of the "London Paradox"', *Regional Studies*, **43**(8), 1047–59.
- World Bank (2009), 'World development report 2009: reshaping economic geography', Washington, DC: World Bank.