

REFERENCES

- Agnosteva, D., Anderson, J. E. and Yotov, Y. V. (2014), 'Intra-National Trade Costs: Measures and Aggregation', Cambridge, MA, National Bureau of Economic Research, NBER Working Paper No. 19872.
- Aichele, R., Felbermayr, G. J. and Heiland, I. (2014), 'Going Deep: the Trade and Welfare Effects of TTIP', Munich, CESifo, Working Paper No. 5150.
- Allen, T., Arkolakis, C. and Takahashi, Y. (2014), 'Universal Gravity', Cambridge, MA, National Bureau of Economic Research, NBER Working Paper No. 20787.
- Alvarez, F. and Lucas Jr, R. E. (2007) *General Equilibrium Analysis of the Eaton - Kortum Model of International Trade*. Journal of Monetary Economics 54[6], 1726-1768.
- Anderson, J. E. (1979) *A Theoretical Foundation for the Gravity Equation*. American Economic Review 69[1], 106-116.
- Anderson, J. E. (2011) *The Gravity Model*. Annual Review of Economics 3, 133-160.
- Anderson, J.E., Borchert, I., Mattoo, A., and Yotov, Y. V. (2015a) 'Modeling Services Trade, Trade Costs, Borders and Output', Manuscript.
- Anderson, J.E., Larch, M., Novy, D. and Yotov, Y. V. (2016b). "Internal Trade Costs." Manuscript
- Anderson, J. E., Larch, M. and Yotov, Y. V. (2015b), 'Estimating General Equilibrium Trade Policy Effects: GE PPML', Munich, CESifo, Working Paper No. 5592.
- Anderson, J. E., Larch, M. and Yotov, Y. V. (2015c), 'Growth and Trade With Frictions: a Structural Estimation Framework', Cambridge, MA, National Bureau of Economic Research, NBER Working Paper No. 21377.
- Anderson, J. E., Larch, M. and Yotov, Y. V. (2015d) 'On the Growth Effects of the Transatlantic Trade and Investment Partnership', Manuscript.
- Anderson, J. E., Larch, M. and Yotov, Y. V. (2016a), 'Growth and Trade With Frictions: a Structural Estimation Framework', manuscript.
- Anderson, J. E., Milot, C. A., and Yotov, Y. V. (2014) *How Much Does Geography Deflect Services Trade*. International Economic Review 55[3], 791-818.
- Anderson, J. E. and Neary, P. J. (2005), *Measuring the Restrictiveness of International Trade Policy*, Cambridge, MA: The MIT Press.
- Anderson, J. E. and van Wincoop, E. (2001), 'Borders, Trade and Welfare', Cambridge, MA, National Bureau of Economic Reserch, NBER Working Paper 8515.
- Anderson, J. E. and van Wincoop, E. (2003) *Gravity With Gravitas: a Solution to the Border Puzzle*. American Economic Review 93[1], 170-192.
- Anderson, J. E. and van Wincoop, E. (2004) *Trade Costs*. Journal of Economic Literature 42[3], 691-751.
- Anderson, J. E., Vesselovsky, M., and Yotov, Y. V. (2016c) *Gravity With Scale Economies*. Journal of International Economics 100, 174-193.
- Anderson, J. E. and Yotov, Y. V. (2010a), 'Specialization: Pro- and Anti-Globalizing, 1990-2002', Cambridge, MA, National Bureau of Economic Research, NBER Working Paper No. 16301.
- Anderson, J. E. and Yotov, Y. V. (2010b) *The Changing Incidence of Geography*. American Economic Review 100[5], 2157-2186.

- Anderson, J. E. and Yotov, Y. V. (2011), 'Terms of Trade and Global Efficiency Effects of Free Trade Agreements, 1990-2002', Cambridge, MA, National Bureau of Economic Research, NBER Working Paper No. 17003.
- Anderson, J.E., and Yotov, A. V. (2012) 'Gold Standard Gravity', NBER Working Paper No. 17835.
- Anderson, J. E. and Yotov, Y. V. (2016) *Terms of Trade and Global Efficiency Effects of Free Trade Agreements, 1990-2002*. Journal of International Economics 99[C], 279-298.
- Arkolakis, C., Costinot, A., Donaldson, D. and Rodriguez-Claire, A. (2015), 'The Elusive Pro-Competitive Effects of Trade', Cambridge, MA, National Bureau of Economic Research, NBER Working Paper No. 21370.
- Arkolakis, C., Costinot, A., and Rodriguez-Claire, A. (2012) *New Trade Models, Same Old Gains?* American Economic Review 102[1], 94-130.
- Arkolakis, C., Ramondo, N., Rodriguez-Claire, A. and Yeaple, S. (2013), 'Innovation and Production in the Global Economy', Cambridge, MA, National Bureau of Economic Research, NBER Working Paper No. 18972.
- Armington, P. S. (1969), 'A Theory of Demand for Products Distinguished by Place of Production', *IMF Staff Papers* 16(1): 159-176.
- Arvis, J.-F. and Shepherd, B. (2013) *The Poisson Quasi-Maximum Likelihood Estimator: a Solution to the Adding Up Model in Gravity Models*. Applied Economics Letters 20[6], 515-519.
- Baier, S. L. and Bergstrand, J. H. (2002), 'On the Endogeneity of International Trade Flows and Free Trade Agreements', unpublished, retrieved from http://www3.nd.edu/~jbergstr/Working_Papers/EndogeneityAug2002.pdf.
- Baier, S. L. and Bergstrand, J. H. (2004) *The Economic Determinants of Free Trade Agreements*. Journal of International Economics 64[1], 29-63.
- Baier, S. L. and Bergstrand, J. H. (2007) *Do Free Trade Agreements Actually Increase Members' International Trade?* Journal of International Economics 71[1], 72-95.
- Baier, S. L. and Bergstrand, J. H. (2009) *Estimating the Effects of Free Trade Agreements on International Trade Flows Using Matching Econometrics*. Journal of International Economics 77[1], 63-76.
- Baier, S. L., Yotov, Y. V. and Zylkin, T. (2016), 'On the Widely Differing Effects of Free Trade Agreements: Lessons From Twenty Years of Trade Integration', manuscript.
- Baldwin, R., Forslid, R., Martin, P., Ottaviano, G. and Robert-Nicoud, F. (2011), *Economic Geography and Public Policy*, Princeton University Press.
- Baldwin, R. and Taglioni, D. (2006), 'Gravity for Dummies and Dummies for Gravity Equations', Cambridge, MA, National Bureau of Economic Research, NBER Working Paper No. 12516.
- Balistreri, E. J. and Hillberry, R. H. (2007) *Structural Estimation and the Border Puzzle*. Economic Inquiry 72[2], 451-463.
- Balistreri, E. J. and Hillberry, R. H. (2008) *The Gravity Model: an Illustration of Structural Estimation As Calibration*. Economic Inquiry 46[4], 511-1348.
- Behrens, K., Mion, G., Murata, Y., and Südekum, J. (2014) *Trade, Wages, and Productivity*. International Economic Review 55[4], 1305-1348.
- Bergstrand, J. H. (1985) *The Gravity Equation in International Trade: Some Microeconomic Foundations and Empirical Evidence*. Review of Economics and Statistics 67[3], 474-481.
- Bergstrand, J. H., Egger, P., and Larch, M. (2016) *Economic Determinants of the Timing of Preferential Trade Agreements Formations and Enlargements*. Economic Inquiry 54[1], 315-341.
- Bergstrand, J. H., Larch, M., and Yotov, Y. V. (2015) *Economic Integration Agreements, Border Effects, and Distance Elasticities in Gravity Equations*. European Economic Review 78, 307-327.
- Bertrand, M., Duflo, E. and Mullainathan, S. (2004), 'How Much Should We Trust Differences-In-Differences Estimates?', *The Quarterly Journal of Economics* 119(1): 249-275.

- Borchert, I., Batshur, G. and Mattoo, A. (2012), 'Guide to Services Trade Restrictions Database', Washington DC, World Bank, Policy Research Working Paper WPS6108.
- Borchert, I. and Yotov, Y. V. (2016), 'Globalization and International Trade', manuscript.
- Bouët, A., Decreux, Y., Fontagné, L., Jean, S. and Laborde, D. (2005), 'A Consistent, Ad-Valorem Equivalent Measure of Applied Protection Across the World: the MacMap - HS6 Database', Paris, Centre d'Études Prospectives et d'Informations Internationales, CEPII Working Paper No. 2004-22.
- Boulhol, H. and de Serres, A. (2010) *Have Developed Countries Escaped the Curse of Distance?* Journal of Economic Geography 10[1], 113-139.
- Broda, C., Greenfield, J. and Weinstein, D. (2006), 'From Groundnuts to Globalization: a Structural Estimate of Trade and Growth', Cambridge, MA, National Bureau of Economic Research, NBER Working Paper No. 12512.
- Brown, D. K., Deardoff, A., and Stern, R. M. (1992a) *A North American Free Trade Agreement: Analytical Issues and a Computational Assessment*. The World Economy 15[1], 1-30.
- Brown, D. K., Deardoff, A., and Stern, R. M. (1992b) *North American Integration*. Economic Journal 102[415], 1507-1518.
- Brun, J.-F., Carrère, C., Guillaumont, P., and de Melo, J. (2005) *Has Distance Died? Evidence From a Panel Gravity Model*. World Bank Economic Review 19[1], 99-120.
- Buch, C., Kleinert, J., and Toubal, F. (2004) *The Distance Puzzle: on the Interpretation of the Distance Coefficient in Gravity Equations*. Economics Letters 83[3], 293-298.
- Caliendo, L. and Parro, F. (2015), 'Estimates of the Trade and Welfare Effects of NAFTA', *The Review of Economic Studies* 82(1): 1-44.
- Carrère, C. and Schiff, M. (2005) *On the Geography of Trade. Distance Is Alive and Well*. Revue économique 56[6], 1249-1274.
- Chaney, T. (2008) *Distorted Gravity: the Intensive and Extensive Margins of International Trade*. American Economic Review 98[4], 1707-1721.
- Cheng, I.-H. and Wall, H. J. (2005) *Controlling for Heterogeneity in Gravity Models of Trade and Integration*. Federal Reserve Bank of St.Louis Review 87[1], 49-63.
- Chor, D. (2010) *Unpacking Sources of Comparative Advantage: A Quantitative Approach*. Journal of International Economics 82, 152-167.
- Coe, D. T., Subramanian, A., Tamirisia, N. T. and Bhavnani, R. (2002), 'The Missing Globalization Puzzle', Washington DC, International Monetary Fund, IMF Working Paper No. 171.
- Costinot, A., Donaldson, D., and Komunjer, I. (2012) *What Goods Do Countries Trade? A Quantitative Exploration of Ricardo's Ideas*. Review of Economic Studies 79[2], 581-608.
- Costinot, A. and Rodriguez-Claire, A. (2014), 'Trade Theory With Numbers: Quantifying the Consequences of Globalization', in Gopinath, G., Helpman, E., and Rogoff, K. (eds) , *Handbook of International Economics, Vol. 4*, Oxford: Elsevier Ltd.
- Dai, M., Yotov, Y. V., and Zylkin, T. (2014) *On the Trade-Diversion Effects of Free Trade Agreements*. Economic Letters 122[2], 321-325.
- Dawkins, C., Srinivasan, T. N. and Whalley, J. (2001), 'Calibration', in Heckman, J. J. and Leamer, E.E. (eds) , *Handbook of Econometrics, Volume 5*, Amsterdam: Elsevier.
- Deardoff, A. (1998), 'Determinants of Bilateral Trade: Does Gravity Work in a Neoclassical World?', in Frankel, J. A. (ed) , *The Regionalization of the World Economy*, Chicago: University of Chicago Press.
- Dekle, R., Eaton, J., and Kortum, S. (2007) *Unbalanced Trade*. American Economic Review: Papers and Proceedings 97[2], 351-355.
- Dekle, R., Eaton, J., and Kortum, S. (2008) *Global Rebalancing With Gravity: Measuring the Burden of Adjustment*. IMF Staff Papers 55[3], 511-540.
- Disdier, A.-C. and Head, K. (2008) *The Puzzling Persistence of the Distance Effect on Bilateral Trade*. Review of Economics and Statistics 90[1], 37-48.

- Donaldson, D. (2016) *Railroads of the Raj: Estimating the Impact of Transportation Infrastructure*. American Economic Review forthcoming.
- Eaton, J. and Kortum, S. (2002) *Technology, Geography and Trade*. *Econometrica* 70[5], 1741-1779.
- Eaton, J., Kortum, S. and Sotelo, S. (2013), 'International Trade: Linking Micro and Macro', in Acemoglu, D., Arellano, M., and Dekel, E. (eds) , *Advances in Economics and Econometrics - Tenth World Congress. Volume II. Applied Econometrics*, Cambridge: Cambridge University Press.
- Eaton, J., Kortum, S., Neiman, B. and Romalis, J. (2016) *Trade and the Global Recession* American Economic Review, forthcoming.
- Eaton, J. and Tamura, A. (1995), 'Bilateralism and Regionalism in Japanese and U.S. Trade and Direct Foreign Investment Patterns', Cambridge, MA, National Bureau of Economic Research, NBER Working Paper No. 4758.
- Egger, P. and Larch, M. (2008), 'Interdependent Preferential Trade Agreement Membership: an Empirical Analysis', *Journal of International Economics* 76: 384-399.
- Egger, P. and Larch, M. (2011) *An Assessment of the Europe Agreements' Effects on Bilateral Trade, GDP, and Welfare*. *European Economic Review* 55[2], 263-279.
- Egger, P. and Larch, M. (2012) *Tariff Evasion Effects in Quantitative General Equilibrium*. *Economics Letters* 116[2], 262-264.
- Egger, P., Larch, M., Staub, K., and Winkelmann, R. (2011) *The Trade Effects of Endogenous Preferential Trade Agreements*. *American Economic Journal: Economic Policy* 3[3], 113-143.
- Egger, P. and Nigai, S. (2015) *Structural Gravity With Dummies Only: Constrained ANOVA-Type Estimation of Gravity Models*. *Journal of International Economics* 97[1], 86-99.
- Egger, P. and Staub, K. (2016) *GLM Estimation of Trade Gravity Models With Fixed Effects*. *Empirical Economics* 50, 137-175.
- Fally, T. (2015) *Structural Gravity and Fixed Effects*. *Journal of International Economics* 97[1], 76-85.
- Feenstra, R. C. (2016), *Advanced International Trade: Theory and Evidence*, 2nd Princeton: Princeton University Press.
- Feenstra, R. C. and Romalis, J. (2014) *International Prices and Endogenous Quality*. *The Quarterly Journal of Economics* 129[2], 477-527.
- Felbermayr, G. J., Heid, B., Larch, M., and Yalcin, E. (2015) *Macroeconomic Potentials of Transatlantic Free Trade: a High Resolution Perspective for Europe and the World*. *Economic Policy* 83[3], 491-537.
- Fernández-Val, I. and Weidner, M. (2016) *Individual and Time Effects in Nonlinear Panel Models With Large N, T*. *Journal of Econometrics* 192[1], 291-312.
- Fieler, A. C. (2011) *Nonhomotheticity and Bilateral Trade: Evidence and a Quantitative Explanation*. *Econometrica* 79[4], 1069-1101.
- Fox, A. K. (1999), 'Evaluating the Success of a CGE Model of the Canada - US Free Trade Agreement', presented at The Second Annual Conference in Global Economic Analysis, June 20 - 22, 1999.
- Francois, J. and Pindyuk, O. (2013), 'Consolidated Data on International Trade in Services', Rotterdam, Institute for International and Development Economics, IIDE Discussion Paper 20130101.
- Frankel, J. A. and Romer, D. (1999) *Does Trade Cause Growth?* *American Economic Review* 89[3], 379-399.
- Genereux, PA. and Langen, B. (2002), 'The Derivation of Provincial (Inter-Regional) Trade Flows: the Canadian Experience', Montréal, Statistics Canada Working Paper No. 98.
- Handley, K. (2014) *Exporting Under Trade Policy Uncertainty: Theory and Evidence*. *Journal of International Economics* 94[1], 50-66.

- Handley, K. and Limão, N. (2013), 'Policy Uncertainty, Trade and Welfare: Theory and Evidence for China and the U.S.', Cambridge, MA, National Bureau for Economic Research, NBER Working Paper No. 19376.
- Head, K. and Mayer, T. (2013) *What Separates Us? Sources of Resistance to Globalization*. Canadian Journal of Economics 46[4], 1196-1231.
- Head, K. (2003), 'Gravity for beginners', mimeo, University of British Columbia.
- Head, K. and Mayer, T. (2014), 'Gravity Equations: Workhorse, Toolkit, and Cookbook.', in Gopinath, G., Helpman, E., and Rogoff, K. (eds) , *Handbook of International Economics, Vol. 4*, Oxford: Elsevier B. V.
- Head, K., Mayer, T. and Ries, J. (2010), 'The Erosion of Colonial Trade Linkages After Independence', *Journal of International Economics* 81(1): 1-14.
- Head, K. and Ries, J. (2001), 'Increasing Returns Versus National Product Differentiation As an Explanation for the Pattern of U.S.-Canada Trade', *The American Economic Review* 91(4): 858-876.
- Heid, B. (2015), 'Regional Trade Agreements, Unemployment, and the Informal Sector', CESifo Area Conference on Global Economy.
- Heid, B. and Larch, M. (2016) *Gravity With Unemployment*. Journal of International Economics 101[July], 70-85.
- Heid, B., Larch, M. and Yotov, Y. V. (2015), 'A Simple Method to Estimate the Effects of Non-Discriminatory Trade Policy Within Structural Gravity Models', unpublished, retrieved from <http://www.etsg.org/ETSG2015/Papers/439.pdf>.
- Helpman, E., Melitz, M., and Rubinstein, Y. (2008) *Trading Partners and Trading Volumes*. Quarterly Journal of Economics 123[2], 441-487.
- Horn, H., Mavroidis, P. C. and Sapir, A. (2010), 'Beyond the WTO? an Anatomy of EU and US Preferential Trade Agreements', *The World Economy* 33(11): 1565-1588.
- Hummels, D. (2001), 'Toward a Geography of Trade Costs', unpublished, retrieved from <http://www.krannert.purdue.edu/faculty/hummelsd/research/toward/tgct.pdf>.
- Kehoe, T. (2003), 'An Evaluation of the Performance of Applied General Equilibrium Models of the Impact of NAFTA', Minneapolis, Federal Reserve Bank of Minneapolis, Research Department Staff Report No. 320.
- Klein, L. and Salvatore, D. (1995) *Welfare Effects of the North American Free Trade Agreement*. Journal of Policy Modeling 17[2], 163-176.
- Kristjánssdóttir, H. (2012), 'Exports From a Remote Developed Region: Analysed by an Inverse Hyperbolic Sine Transformation of the Gravity Model', *The World Economy* 35(7): 953-966.
- Krueger, A. O. (1999), 'Trade Creation and Trade Diversion Under NAFTA', Cambridge, Massachusetts, National Bureau of Economic Research, NBER Working Paper No. 7429.
- Krugman, P. R. (1995), 'Increasing Returns, Imperfect Competition and the Positive Theory of International Trade', in Grossman, G. and Rogoff, K. (eds) , *Handbook of International Economics. Vol. 3*, Amsterdam: Elsevier.
- Krugman, P. R. (2011), 'Calibration and All That (Wonkish)', New York Times Column from October 18th, 2011.
- Larch, M., Norbäck, P.-J., Sirries, S., and Urban, D. (2016) *Heterogeneous Firms, Globalization and the Distance Puzzle*. The World Economy . forthcoming
- Larch, M. and Wanner, J. (2014), 'Carbon Tariffs: an Analysis of Trade, Welfare and Emission Effects', Munich, Centre for Economic Studies, CESifo Working Paper No. 4598.
- Larch, M. and Yotov, Y. V. (2016a), 'General Equilibrium Trade Policy Analysis With Structural Gravity', Geneva, World Trade Organization, WTO Working Paper ERSD 2016-08.
- Larch, M. and Yotov, Y. V. (2016b), 'Trade Policy Analysis With Structural Gravity: *General Equilibrium Implications*', unpublished.
- Lederman, D., Maloney, W. F., and Servén, L. (2005) *Lessons From NAFTA for Latin America and the Caribbean*, Washington D.C.: World Bank.

- Lin, F. and Sim, N. C. S. (2012) *Death of Distance and the Distance Puzzle*. *Economics Letters* 116[2], 225-228.
- Lucas, R. E. and Prescott, E. C. (1971) *Investment Under Uncertainty*. *Econometrica* 39[5], 659-681.
- Magee, C. S. (2003) *Endogenous Preferential Trade Agreements: an Empirical Analysis*. *Contributions to Economic Analysis & Policy* 2[1].
- Martin, W. J. and Pham, C. S. (2008), 'Estimating the Gravity Equation When Zero Trade Flows Are Frequent', Melbourne, Deakin University, School of Accounting, Economics and Finance, Working Paper No. 2008-03.
- Mayer, T. and Zignago, S. (2011), 'Notes on CEPII's Distances Measures: the *GeoDist* Database', Paris, Centre d'Études Prospectives et d'Information Internationales, CEPII Working Paper No. 2011-25.
- McCallum, J. (1995) *National Borders Matter*. *American Economic Review* 85[3], 615-623.
- McCleery, R. K. (1992), 'An Intertemporal Linked Macroeconomic CGE Model of the United States and Mexico Focussing on Demographic Change and Factor Flows', in Francois, J. and Shiells, C.R. (eds), *Economy - Wide Modelling of the Economic Implications of a FTA with Mexico and a NAFTA with Canada and Mexico. Report on Investigation No. 332 - 317 under Section 332 of the Tariff Act of 1930*, USITC.
- Melitz, J. (2008) *Language and Foreign Trade*. *European Economic Review* 52[4], 667-699.
- Melitz, J. and Toubal, F. (2014) *Native Language, Spoken Language, Translation and Trade*. *Journal of International Economics* 93[2], 351-363.
- Melitz, M. J. (2003) *The Impact of Trade on Intra-Industry Reallocations and Aggregate Industry Productivity*. *Econometrica* 71[6], 271-282.
- Novy, D. (2013), 'Gravity Redux: Measuring International Trade Costs With Panel Data', *Economic Inquiry* 51(1): 101-121.
- Olivero, M. P. and Yotov, Y. V. (2012) *Dynamic Gravity: Endogenous Country Size and Asset Accumulation*. *Canadian Journal of Economics* 45[1], 64-92.
- Osnago, A., Piermartini, R. and Rocha, N. (2015), 'Trade Policy Uncertainty As Barrier to Trade', Geneva, World Trade Organization, WTO Working Paper ERSD-2015-05.
- Ossa, R. (2011) *A New Trade Theory of GATT/WTO Negotiations*. *Journal of Political Economy* 119[1], 122-152.
- Ottaviano, G. I. P. (2016), 'European Integration and the Gains From Trade', in Badinger, H. and Nitsch, V. (eds), *The Routledge Handbook of the Economics of European Integration*, London: Routledge.
- Piermartini, R. and Yotov, Y. V. (2016), 'Estimating Trade Policy Effects With Structural Gravity', Geneva, World Trade Organization, WTO Working Paper ERSD-2016-10.
- Ramondo, N., Rodriguez-Claire, A. and Saborío-Rodríguez, M. (2014), 'Trade, Domestic Frictions, and Scale Effects', Cambridge, Massachusetts, National Bureau of Economic Research, NBER Working Paper No. 18532.
- Ravenstein, E. G. (1885) *The Laws of Migration: Part 2*. *Journal of the Royal Statistical Society* 52[2], 241-305.
- Redding, S. J. and Venables, A. J. (2004) *Economic Geography and International Inequality*. *Journal of International Economics* 62[1], 53-82.
- Rolleigh, M. M. (2013), 'Plant Heterogeneity and Applied General Equilibrium Models of Trade: Lessons From the Canada - U.S. Free Trade Agreement', unpublished, retrieved from http://econ.williams.edu/files/trade_2013.pdf.
- Romalis, J. (2007) *NAFTA's and CUSTA's Impact on International Trade*. *Review of Economics and Statistics* 89[3], 416-435.
- Samuelson, P. A. (1952) *The Transfer Problem and Transport Costs: The terms of Trade When Impediments Are Absent*. *Economic Journal* 62[246], 278-304.

- Santos Silva, J. M. C. and Tenreyro, S. (2006) *The Log of Gravity*. *The Review of Economics and Statistics* 88[4], 641-658.
- Santos Silva, J. M. C. and Tenreyro, S. (2011) *Further Simulation Evidence on the Performance of the Poisson Pseudo-Maximum Likelihood Estimator*. *Economics Letters* 112[2], 220-222.
- Shikher, S. (2012) *Predicting the Effects of NAFTA: Now We Can Do It Better!* *Journal of International and Global Economic Studies* 5[2], 32-59.
- Tinbergen, J. (1962), *Shaping the World Economy: Suggestions for an International Economic Policy*, New York: The Twentieth Century Fund.
- Trefler, D. (1993) *Trade Liberalization and the Theory of Endogenous Protection: an Econometric Study of U.S. Import Policy*. *Journal of Political Economy* 101[1], 138-160.
- Trefler, D. (2004) *The Long and the Short of the Canada-U.S. Free Trade Agreement*. *American Economic Review* 94[4], 870-895.
- Wei, S.-J. (1996), 'Intra-National Versus International Trade: How Stubborn Are Nations in Global Integration?', Cambridge, MA, National Bureau of Economic Research, NBER Working Paper No. 5531.
- Wooldridge, J. M. (2010), *Econometric Analysis of Cross Section and Panel Data*, 2nd Cambridge, MA: The MIT Press.
- World Trade Organization (WTO) (2015) *Speeding Up Trade: the Benefits and the Challenges of Implementing the WTO Trade Facilitation Agreement*, Geneva: WTO.
- Yotov, Y. V. (2012) *A Simple Solution to the Distance Puzzle in International Trade*. *Economics Letters* 117[3], 794-798.
- Zylkin, T. (2014), 'Not All Free Trade Agreements Have the Same Advantages', Philadelphia, LeBow College of Business, Drexel University, School of Economics Working Paper Series No. 2014-9.