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Cited entries:

Giorcelli (2019), Takeda et al. (2019), Takeda (2019), Saito et al. (2017), Ryza et al. (2015), Takeda et al. (2015), Takeda et al. (2014), Yamazaki and Takeda (2013), Takeda et al. (2012), Bergemann et al. (2011), Goldin and Katz (2011), Takeda (2010), Mankiw and Weinzierl (2010), Romer and Romer (2010), Takeda and Kanemi (2010), Yamasue et al. (2009), Goldin and Katz (2008), Babiker and Eckaus (2007), Takeda (2007), Yamasue et al. (2007), Peri (2007), Kusuoka and Yamasue (2006), Babiker and Rutherford (2005), Takeda (2005), Ishikawa and Kiyono (2003), Brooke et al. (2003), De Gorter and Swinnen (2002), Babiker et al. (2000), Goldin and Katz (2000), Rutherford and Paltsev (2000), Fujita et al. (1999), Babiker et al. (1999b), Babiker et al. (1999a), Parry (1997), Borgers (1995), Wong (1995), Ishikawa (1994), Brezis et al. (1993), Brainard (1993), Krugman (1991a), Helpman and Razin (1991), Krugman (1991b), Wang et al. (1989), Lucas (1976), Milne-Thomson (1968), Le Quéré et al. (2018), Luthi et al. (2008), Meehl et al. (2009)

Articles with certified random order:

Ray  Robson (2018), Dworczak  al. (2018), Vohra  Ray (2018), Genicot  al. (2018).

## References

- Babiker, M. H., Eckaus, R. S., 2007. Unemployment Effects of Climate Policy. *Environmental Science and Policy*. 10 (7-8), 600–609, <http://dx.doi.org/10.1016/j.envsci.2007.05.002>.
- Babiker, M. H., Reilly, J. M., Ellerman, A. D., 1999a. Japanese Nuclear Power and the Kyoto Agreement. August, The MIT Joint Program on the Science and Policy of Global Change (Report No. 51).
- Babiker, M. H., Reilly, J. M., Jacoby, H. D., 1999b. The Kyoto Protocol and Developing Countries. October, MIT Joint Program on the Science and Policy of Global Change (Report No.56).
- Babiker, M. H., Reilly, J. M., Jacoby, H. D., 2000. The Kyoto Protocol and Developing Countries. *Energy Policy*. 28 (8), 525–536, [http://dx.doi.org/10.1016/S0301-4215\(00\)00033-1](http://dx.doi.org/10.1016/S0301-4215(00)00033-1).
- Babiker, M. H., Rutherford, T. F., 2005. The Economic Effects of Border Measures in Sub-global Climate Agreements. *Energy Journal*. 26 (4), 99–126, <http://dx.doi.org/10.5547/ISSN0195-6574-EJ-Vol26-No4-6>.
- Balistreri, E. J., Rutherford, T. F., 2013. Computing General Equilibrium Theories of Monopolistic Competition and Heterogeneous Firms. in Dixon, P. B., Jorgenson, D. W. eds. *Handbook of Computable General Equilibrium Modeling SET*, Vols. 1A and 1B, 1, Chap. 23, 1513 – 1570: Elsevier, <http://dx.doi.org/10.1016/B978-0-444-59568-3.00023-7>.
- Bergemann, D., Morris, S., Tercieux, O., 2011. Rationalizable implementation. *Journal of Economic Theory*. 146 (3), 1253–1274, <http://dx.doi.org/10.1016/j.jet.2010.12.011>.
- Borgers, T., 1995. A Note on Implementation and Strong Dominance. in Barnett, W. A., Moulin, H., Salles, M., Schofield, N. J. eds. *Social Choice, Welfare, and Ethics: Proceedings of the Eighth International Symposium in Economic Theory and Econometrics*, 277–287, Cambridge, UK.: Cambridge University Press.
- Brainard, S. L., 1993. A Simple Theory of Multinational Corporations and Trade with a Trade-Off Between Proximity and Concentration. <http://EconPapers.repec.org/RePEc:nbr:nberwo:4269>, NBER Working Paper No. 4269.
- Brezis, E. S., Krugman, P. R., Tsiddon, D., 1993. Leapfrogging in International Competition: A Theory of Cycles in National Technological Leadership. *American Economic Review*. 83 (5), 1211–1219.

- Brooke, A., Kendrick, D., Meeraus, A., Raman, R., 2003. GAMS: A User's Guide. GAMS Development Corporation.
- De Gorter, H., Swinnen, J., 2002. Political Economy of Agricultural Policy. in Gardner, B., Rausser, G. eds. Handbook of Agricultural Economics, 2, Chap. 36, 1893–1943, Amsterdam: Elsevier Science B.V. [http://dx.doi.org/10.1016/S1574-0072\(02\)10023-5](http://dx.doi.org/10.1016/S1574-0072(02)10023-5).
- Dworczak, P. & Kominers, S. D. & Akbarpour, M., 2018. Redistribution through Markets. Working Papers 2018-037, Human Capital and Economic Opportunity Working Group, <https://ideas.repec.org/p/hka/wpaper/2018-037.html>.
- Fujita, M., Krugman, P. R., Venables, A. J., 1999. The Spatial Economy. Cambridge, MA: MIT Press.
- Genicot, G. & Bouton, L. & Castanheira, M., 2018. Electoral Systems and Inequalities in Government Interventions. Working Paper 25205, National Bureau of Economic Research, <http://dx.doi.org/10.3386/w25205>.
- Giorcelli, M., 2019. The Long-Term Effects of Management and Technology Transfers. American Economic Review. 109 (1), 121–52, <http://dx.doi.org/10.1257/aer.20170619>.
- Goldin, C., Katz, L. F., 2000. Education and Income in the Early Twentieth Century: Evidence from the Prairies. Journal of Economic History. 60 (3), 782–818, <http://dx.doi.org/10.1017/S0022050700025766>.
- Goldin, C., Katz, L. F., 2008. The Race between Education and Technology. Cambridge, MA: The Belknap Press of Harvard University Press.
- Goldin, C., Katz, L. F., 2011. Mass Secondary Schooling and the State: The Role of State Compulsion in the High School Movement. in Costa, D., Lamoreaux, N. eds. Understanding Long-Run Economic Growth: Essays in Honor of Kenneth L. Sokoloff, Chap. 9, 275–310, Chicago, IL: University of Chicago Press.
- Helpman, E., Razin, A., eds. , 1991. International Trade and Trade Policy. Cambridge, MA: MIT Press.
- Ishikawa, J., 1994. Revisiting the Stolper-Samuelson and the Rybczynski Theorems with Production Externalities. Canadian Journal of Economics. 27 (1), 101–111, <http://dx.doi.org/10.2307/135804>.
- Ishikawa, J., Kiyono, K., 2003. Greenhouse-Gas Emission Controls in an Open Economy. November, COE-RES Discussion Paper Series, Center of Excellence Project, Graduate School of Economics and Institute of Economics Research, Hitotsubashi University.
- Krugman, P. R., 1991a. Geography and Trade. Cambridge, MA: MIT Press.
- Krugman, P. R., 1991b. Is Bilateralism Bad? in Helpman, E., Razin, A. eds. International Trade and Trade Policy, 9–23, Cambridge, MA: MIT Press.
- Kusuoka, S., Yamasue, A., eds. , 2006. Advances in Mathematical Economics. 8, New York: Springer.
- Le Quéré, C. et al., 2018. Global Carbon Budget 2017. Earth System Science Data. 10 (1), 405–448, <http://dx.doi.org/10.5194/essd-10-405-2018>.
- Lucas, R. E., Jr., 1976. Econometric Policy Evaluation: A Critique. in The Phillips Curve and Labor Markets, 1 of Carnegie Rochester Conference Series on Public Policy, 19–46, Amsterdam: North-Holland, [http://dx.doi.org/10.1016/S0167-2231\(76\)80003-6](http://dx.doi.org/10.1016/S0167-2231(76)80003-6).
- Luthi, D., Le Floch, M., Bereiter, B., Blunier, T., Barnola, J.-M., Siegenthaler, U., Raynaud, D., Jouzel, J., Fischer, H., Kawamura, K., Stocker, T. F., 2008. High-resolution carbon dioxide concentration record 650,000–800,000 years before present. Nature. 453 (7193), 379–82, <http://dx.doi.org/10.1038/nature06949>.
- Mankiw, N. G., Weinzierl, M., 2010. The Optimal Taxation of Height: A Case Study of Utilitarian Income Redistribution. American Economic Journal: Economic Policy. 2 (1), 155–76, <http://dx.doi.org/10.1257/pol.2.1.155>.

- Meehl, G. A. et al., 2009. Decadal Prediction. *Bulletin of the American Meteorological Society*. 90 (10), 1467–1486, <http://dx.doi.org/10.1175/2009BAMS2778.1>.
- Milne-Thomson, L. M., 1968. *Theoretical Hydrodynamics*. 5th edition, p. 480, London: MacMillan Press.
- Parry, I. W. H., 1997. Environmental taxes and quotas in the presence of distorting taxes in factor markets. *Resource and Energy Economics*. 19 (3), 203–220, [http://dx.doi.org/10.1016/S0928-7655\(96\)00012-7](http://dx.doi.org/10.1016/S0928-7655(96)00012-7).
- Peri, G., 2007. Immigrants’ Complementarities and Native Wages: Evidence from California. Technical report, National Bureau of Economic Research, Cambridge, MA, <http://dx.doi.org/10.3386/w12956>.
- Ray, D. & Robson, A., 2018. Certified Random: A New Order for Coauthorship. *American Economic Review*. 108 (2), 489–520, <http://dx.doi.org/10.1257/aer.20161492>.
- Romer, C. D., Romer, D. H., 2010. The Macroeconomic Effects of Tax Changes: Estimates Based on a New Measure of Fiscal Shocks. *American Economic Review*. 100 (3), 763–801, <http://dx.doi.org/10.1257/aer.100.3.763>.
- Rutherford, T. F., Paltsev, S. V., 2000. GTAPinGAMS and GTAP-EG: Global Datasets for Economic Research and Illustrative Models. September, <http://www.mpsge.org/gtap5/index.html>, accessed on 29th June, 2013, Working Paper, University of Colorado, Department of Economics.
- Ryza, S., Laserson, U., Owen, S., Wills, J., 2015. *Advanced Analytics with Spark Patterns for Learning from Data at Scale.*: O’reilly & Associates Inc.
- Saito, M., Kato, S., Takeda, S., 2017. Effects of Immigration in Japan: A Computable General Equilibrium Assessment. <https://ssrn.com/abstract=2782708>.
- Takeda, S., 2005. *An Economic Analysis of Environmental Regulations*. Ph.D. dissertation, Hitotsubashi University.
- Takeda, S., 2019. econ.bst: BibTeX style file for economics. <https://github.com/ShiroTakeda/econ-bst>, accessed on 28th Jan, 2019.
- Takeda, S., Arimura, T. H., Sugino, M., 2015. Labor Market Distortions and Welfare-Decreasing International Emissions Trading. [http://www.waseda.jp/fpse/winpec/assets/uploads/2015/06/No.E1422Takeda\\_Arimura\\_Sugino.pdf](http://www.waseda.jp/fpse/winpec/assets/uploads/2015/06/No.E1422Takeda_Arimura_Sugino.pdf), WINPEC Working Paper Series No.E1422, March 2015.
- Takeda, S., Arimura, T. H., Sugino, M., 2019. Labor Market Distortions and Welfare-Decreasing International Emissions Trading. *Environmental and Resource Economics*. <http://dx.doi.org/10.1007/s10640-018-00317-4>.
- Takeda, S., Arimura, T. H., Tamechika, H., Fischer, C., Fox, A. K., 2014. Output-based allocation of emissions permits for mitigating the leakage and competitiveness issues for the Japanese economy. *Environmental Economics and Policy Studies*. 16 (1), 89–110, <http://dx.doi.org/10.1007/s10018-013-0072-8>.
- Takeda, S., Kanemi, B., 2010. Regional Effects of Trade Liberalization in Japan: A CGE Analysis Based on an Interregional Input-Output Table. [http://shiroTakeda.org/assets/files/research/rio\\_2008/en/takeda-ban-iro-2010-04-15.pdf](http://shiroTakeda.org/assets/files/research/rio_2008/en/takeda-ban-iro-2010-04-15.pdf).
- Takeda, S., Tetsuya, H., Arimura, T. H., 2012. A CGE Analysis of Border Adjustments under the Cap-and-Trade System: A Case Study of the Japanese Economy. *Climate Change Economics*. 3 (1), <http://dx.doi.org/10.1142/S2010007812500030>.
- Vohra, R. & Ray, D., 2018. Maximality in The Farsighted Stable Set. <https://debrajray.com/wp-content/uploads/2018/01/RayVohraHistDep.pdf>, September, 2018.
- Wang, S. K., Blomquist, C. A., Spencer, B. W., 1989. Modeling of Thermal and Hydrodynamic Aspects of Molten Jet/Water Interactions. in *ANS Proc. 1989 National Heat Transfer Conference*, 4, 225–232, Philadelphia, September 6.

- Wong, K., 1995. International Trade in Goods and Factor Mobility. Chap. 2, 23–84, Cambridge, MA: MIT Press.
- Yamasue, E., Minamino, R., Daigo, I., Okumura, H., Ishihara, K. N., 2009. Evaluation of total materials requirement for the recycling of elements and materials (urban ore TMR) from end-of-life electric home appliances. *Materials Transactions*. 50 (9), 2165–2172, <http://dx.doi.org/10.2320/matertrans.MAW200908>.
- Yamasue, E., Nakajima, K., Daigo, I., Hashimoto, S., Okumura, H., Ishihara, K. N., 2007. Evaluation of the Potential Amounts of Dissipated Rare Metals from WEEE in Japan. *Materials transactions*. 48 (9), 2353–2357, <http://dx.doi.org/10.2320/matertrans.MAW200781>.
- Yamazaki, M., Takeda, S., 2013. An assessment of nuclear power shutdown in Japan using the computable general equilibrium model. *Journal of Integrated Disaster Risk Management*. 3 (1), <http://dx.doi.org/10.5595/idrim.2013.0055>.
- Takeda, S., 2007. The Double Dividend from Carbon Regulations in Japan. *Journal of the Japanese and International Economies*. 21 (3), 336–364, <http://dx.doi.org/10.1016/j.jjie.2006.01.002>.
- Takeda, S., 2010. A CGE Analysis of the Welfare Effects of Trade Liberalization under Different Market Structures. *International Review of Applied Economics*. 24 (1), 75–93, <http://dx.doi.org/10.1080/02692170903424307>.