





























































- Kukenova, M. and Monteiro, J.A. (2009). Spatial dynamic panel model and system GMM: a Monte Carlo investigation. MPRA paper, No. 11569, November.
- Leibrecht, M. and Hochgatterer, C. (2002). Tax Competition as a Cause of Falling Corporate Income Tax Rates: A Survey of Empirical Literature. *Journal of Economic Surveys*, Vol. 26, No. 4, pp. 616–648.
- Leuthold, J.H. (1991). Tax Shares in Developing Countries: A Panel Study. *Journal of Development Economics*, vol. 35, pp. 173–185
- Maddala, G.S. and Wu, S. (1999). A Comparative Study of Unit Root Tests with Panel Data and a New Simple Test. *Oxford Bulletin of Economics and Statistics*, special issue, pp. 631-652.
- Martinez-Vasquez, J and Liu, Y. (2014). Interjurisdictional Tax Competition in China. *Journal of Regional Science*, Vol. 54, No. 4, 2014, pp. 606–628.
- Overesch, M. and Rincke, J. (2011). What Drives Corporate Tax Rates Down? A Reassessment of Globalization, Tax Competition, and Dynamic Adjustment to Shocks. *The Scandinavian Journal of Economics* 113(3), pp. 579–602.
- Prichard, W.; Cobham, A. and Goodall, A. (2014). The ICTD Government Revenue Dataset. *ICTD Working Paper*, No. 19, Brighton, UK.
- Qian, X., Tian, B., W. Reed, R. W., and Chen, Z. (2017). Under cover: detecting the existence of profit-shifting in China. *Economics Discussion Papers*, No 2017-26, Kiel Institute for the World Economy. <http://www.economics-ejournal.org/economics/discussionpapers/2017-26>.
- Roodman, D. (2009). Practitioners' Corner A Note on the Theme of Too Many Instruments. *Oxford Bulletin of Economics and Statistics*, 71, pp. 135-158
- Rota-Graziosi, G. (2018). The Supermodularity of the Tax Competition Game. [http://cerdi.org/uploads/sfCmsNews/html/2982/201801\\_Rota-Graziosi.pdf](http://cerdi.org/uploads/sfCmsNews/html/2982/201801_Rota-Graziosi.pdf)
- Wildasin D.E. (1991). Some rudimentary duopoly Theory. *Regional Science and Urban Economics*, vol. 21, 393-421.