**Paper list – Applied Models**

**GMM**

1. Arellano, M., & Bond, S. (1991). Some tests of specification for panel data: Monte Carlo evidence and an application to employment equations. *The Review of Economic Studies*, *58*(2), 277-297. **(Dynamic panel models)**

**Matching estimators**

1. Heckman, J. J., Ichimura, H., & Todd, P. E. (1997). Matching as an econometric evaluation estimator: Evidence from evaluating a job training programme. *The Review of Economic Studies*, *64*(4), 605-654. **(Propensity score matching)**
2. Aghion, P., Akcigit, U., Hyytinen, A., & Toivanen, O. (2018, May). On the returns to invention within firms: Evidence from Finland. In *AEA Papers and Proceedings* (Vol. 108, pp. 208-12). **(Coarsened exact matching)**
3. Abadie, A., Diamond, A., & Hainmueller, J. (2015). Comparative politics and the synthetic control method. *American Journal of Political Science*, *59*(2), 495-510. **(Synthetic control method)**

**Regression discontinuity**

1. Card, D., Johnston, A., Leung, P., Mas, A., & Pei, Z. (2015). The effect of unemployment benefits on the duration of unemployment insurance receipt: New evidence from a regression kink design in Missouri, 2003-2013. *American Economic Review*, *105*(5), 126-30. **(Regression kink design)**
2. Lundqvist, H., Dahlberg, M., & Mörk, E. (2014). Stimulating local public employment: Do general grants work?. *American Economic Journal: Economic Policy*, *6*(1), 167-92. **(Regression discontinuity / IV)**

**Instrumental variables**

1. Angrist, J., & Evans, W. (1998). Children and Their Parents' Labor Supply: Evidence from Exogenous Variation in Family Size. *American Economic Review*, *88*(3), 450-77 **(IV)**
2. Acemoglu, D., Johnson, S., & Robinson, J. A. (2001). The colonial origins of comparative development: An empirical investigation. *American economic review*, *91*(5), 1369-1401. **(Cross Country IV)**

**Difference in differences**

1. Bertrand, M., Duflo, E., & Mullainathan, S. (2004). How much should we trust differences-in-differences estimates?. *The Quarterly Journal of Economics*, *119*(1), 249-275. **(Difference-in-differences standard errors)**