

Literature for „Econometrics of Evaluation“

A) Experiments:

1. Angrist, Joshua D. and Jörn-Steffen Pischke. 2009. „Mostly Harmless Econometrics – An Empiricist’s Companion“. Princeton University Press. Chapter 2.
2. LaLonde, Robert. 1986. “Evaluating the econometric evaluations of training programs with experimental data.” *American Economic Review*, 76: 604–620.
3. Krueger, Alan and Diane M. Whitmore. 2001. “The Effect of Attending a Small Class in the Early Grades on College-Test Taking and Middle School Test Results: Evidence from Project STAR.” *Economic Journal*, 111: 1-28.
4. Augurzky, B., T. K. Bauer, A. R. Reichert, C. M. Schmidt und H. Tauchmann (2012), Does Money Burn Fat? – Evidence from a Randomized Experiment. *Ruhr Economic Papers* #368. RWI, RUB.

B) Propensity Score Matching:

1. Angrist, Joshua D. and Jörn-Steffen Pischke. 2009. „Mostly Harmless Econometrics – An Empiricist’s Companion“. Princeton University Press. Chapter 3.3.
2. Lechner, Michael, 2000. “An Evaluation of Public Sector Sponsored Continuous Vocational Training Programs in East Germany.” *The Journal of Human Resources*, 35: 347-375.
3. Angrist, Joshua, 1998. “Estimating the Labor Market Impact of Voluntary Military Service using Social Security Data on Military Applicants.” *Econometrica*, 66(2): 249-288.
4. Huber, Martin, Michael Lechner und Conny Wunsch. 2014. „Workplace Health Promotion and Labour Market Performance of Employees.“ IZA DP No. 8297.

C) Difference-in-Differences:

1. Angrist, Joshua D. and Jörn-Steffen Pischke. 2009. „Mostly Harmless Econometrics – An Empiricist’s Companion“. Princeton University Press. Chapter 5.1 & 5.2.
2. Hamermesh, Daniel S. and Stephen J. Trejo. 2000. “The Demand for Hours of Labor: Direct Evidence from California.” *The Review of Economics and Statistics*, 82(1): 38-47.
3. Card, David and Alan Krueger. 1994. “Minimum Wages and Employment: A Case Study of the Fast Food Industry in New Jersey and Pennsylvania.” *American Economic Review* 84, 772-784.
4. Bauer, Thomas, Stefan Bender and Holger Bonin. 2007. “Dismissal Protection and Worker Flows in Small Establishments.” *Economica*, 74(296): 804-821.

D) Instrumental Variables:

1. Angrist, Joshua D. and Jörn-Steffen Pischke. 2009. „Mostly Harmless Econometrics – An Empiricist’s Companion“. Princeton University Press. Chapter 4 (2 Students?).
2. Angrist, Joshua, 1990. “Lifetime Earnings and the Vietnam Era Draft Lottery: Evidence from Social Security Administrative Records.” *American Economic Review*, 80(3): 313-36.
3. Levitt, S., 1997. “Using Electoral Cycles in Police Hiring to Estimate the Effect of Police on Crime.” *American Economic Review*, 87(3): 270-90.
4. Becker, Sascha O. and Ludger Wößmann. 2009. „Was Weber Wrong? A Human Capital Theory of Protestant Economic History.“ *Quarterly Journal of Economics* 124(2), 531-596.

E) Regression Discontinuity:

1. Angrist, Joshua D. and Jörn-Steffen Pischke. 2009. „Mostly Harmless Econometrics – An Empiricist’s Companion“. Princeton University Press. Chapter 6.
2. van der Klaauw, Wilbert. 2002. Estimating the Effect of Financial Aid Offers on College Enrollment: A Regression-Discontinuity Approach, *International Economic Review*, 43(4): 1249-1287.
3. Angrist, Joshua and Victor Lavy. 1999. Using Maimonides' Rule to Estimate the Effect of Class Size on Student Achievement. *The Quarterly Journal of Economics*, 114(2): 533-575.
4. Bauer, Thomas K., Stefan Bender, Alfredo R. Paloyo and Christoph M. Schmidt. 2012. „Evaluating the Labor-Market Effects of Compulsory Military Service.“ *European Economic Review* 56(4), 814-829.