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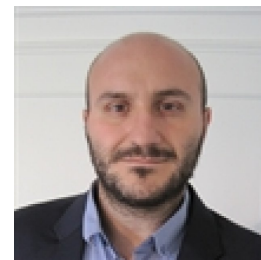
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Publications

It's never too LATE: A new look at local average treatment effects with or without defers

Dahl, C. M., Huber, M. & Mellace, G., 20. Jun 2018, (Submitted).

A note on testing instrument validity for the identification of LATE

Laffers, L. & Mellace, G., Nov 2017, In : Empirical Economics. 53, 3, p. 1281-1286

Sharp IV bounds on average treatment effects on the treated and other populations under endogeneity and noncompliance

Huber, M., Laffers, L. & Mellace, G., 2017, In : Journal of Applied Econometrics. 32, p. 56-79

Why do tougher caseworkers increase employment? The role of programme assignment as a causal mechanism

Huber, M., Lechner, M. & Mellace, G., 2017, In : The Review of Economics and Statistics. 99, 1, p. 180-183

Can the use of Electronic Health Records in General Practice reduce hospitalizations for diabetes patients? Evidence from a natural experiment

Kongstad, L. P., Mellace, G. & Rose Olsen, K., 2016, Department of Economics, University of York, 42 p. (Health, Econometrics and Data Group (HEDG) Working Papers; No. 25, Vol. 16).

The finite sample performance of estimators for mediation analysis under sequential conditional independence

Huber, M., Lechner, M. & Mellace, G., 2016, In : Journal of Business and Economic Statistics. 34, 1, p. 139-160

Sharp Bounds on Causal Effects under Sample Selection

Huber, M. & Mellace, G., Feb 2015, In : Oxford Bulletin of Economics and Statistics. 77, 1, p. 129-151

Testing instrument validity for LATE identification based on inequality moment constraints

Huber, M. & Mellace, G., 2015, In : Review of Economics and Statistics. 97, 2, p. 398-411

Testing exclusion restrictions and additive separability in sample selection models

Huber, M. & Mellace, G., Aug 2014, In : Empirical Economics. 47, 1, p. 75-92

The finite sample performance of estimators for mediation analysis under sequential conditional independence

Huber, M., Lechner, M. & Mellace, G., 2014, SEPS, 46 p.

Why do tougher caseworkers increase employment? The role of programme assignment as a causal mechanism

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Relaxing monotonicity in the identification of local average treatment effects

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Principal Stratification in sample selection problems with non normal error terms

Rocci, R. & Mellace, G., 2011, Tor Vergata University, CEIS.

Sharp IV bounds on average treatment effects under endogeneity and noncompliance

Huber, M. & Mellace, G., 2010, University of St. Gallen, School of Economics and Political Science.