Federico A Bugni

List of Publications by Year
in descending order

15 papers	418 citations	8 h-index (1163117)	13 g-index (1125743)
17 all docs	17 docs citations	17 times ranked	167 citing authors

#	Article	IF	Citations
1	Permutation tests for equality of distributions of functional data. Journal of Applied Econometrics, 2021, 36, 861-877.	2.3	3
2	Inference in partially identified models with many moment inequalities using Lasso. Journal of Statistical Planning and Inference, 2020, 206, 211-248.	0.6	3
3	Inference under covariate‐adaptive randomization with multiple treatments. Quantitative Economics, 2019, 10, 1747-1785.	1.4	34
4	Inference Under Covariate-Adaptive Randomization. Journal of the American Statistical Association, 2018, 113, 1784-1796.	3.1	70
5	IDENTIFICATION AND INFERENCE ON REGRESSIONS WITH MISSING COVARIATE DATA. Econometric Theory, 2017, 33, 196-241.	0.7	4
6	Inference for subvectors and other functions of partially identified parameters in moment inequality models. Quantitative Economics, 2017, 8, 1-38.	1.4	66
7	COMPARISON OF INFERENTIAL METHODS IN PARTIALLY IDENTIFIED MODELS IN TERMS OF ERROR IN COVERAGE PROBABILITY. Econometric Theory, 2016, 32, 187-242.	0.7	9
8	Specification tests for partially identified models defined by moment inequalities. Journal of Econometrics, 2015, 185, 259-282.	6.5	40
9	SPECIFICATION TEST FOR MISSING FUNCTIONAL DATA. Econometric Theory, 2012, 28, 959-1002.	0.7	12
10	Distortions of Asymptotic Confidence Size in Locally Misspecified Moment Inequality Models. Econometrica, 2012, 80, 1741-1768.	4.2	13
11	Child labor legislation: effective, benign, both, or neither?. Cliometrica, 2012, 6, 223-248.	1.8	6
12	Specification Test for Missing Functional Data. SSRN Electronic Journal, 2011, , .	0.4	0
13	Bootstrap Inference in Partially Identified Models Defined by Moment Inequalities: Coverage of the Identified Set. Econometrica, 2010, 78, 735-753.	4.2	122
14	Goodness-of-fit tests for functional data. Econometrics Journal, 2009, 12, S1-S18.	2.3	27
15	A Comparison of Inferential Methods in Partially Identified Models in Terms of Error in the Coverage Probability. SSRN Electronic Journal, 0, , .	0.4	4