

- Naive OLS results
- First stage
- 2SLS
- Exclusion Restriction



Naive OLS

	Regression

rtaite des regression				
(1)	(2)	(3)	(4)	
Citations	Citations	Citations	Citations	
48.754***	76.242***	63.370***	72.486***	
(11.745)	(11.351)	(11.577)	(13.360)	
	-120.872***	-116.332***	-132.978***	
	(9.521)	(9.510)	(12.075)	
	-11.263	-8.136	-13.749	
	(10.261)	(10.221)	(13.507)	
		-41.747***		
		(8.381)		
2,042	2,042	2,042	1,467	
0.008	0.122	0.132	0.129	
All	All	All	Data-Only	
	(1) Citations 48.754*** (11.745) 2,042 0.008	(1) (2) Citations 48.754*** 76.242*** (11.745) (11.351) -120.872*** (9.521) -11.263 (10.261) 2,042 2,042 0.008 0.122	(1) (2) (3) Citations Citations 48.754*** 76.242*** 63.370*** (11.745) (11.351) (11.577) -120.872*** -116.332*** (9.521) (9.510) -11.263 -8.136 (10.261) (10.221) -41.747*** (8.381) 2,042 2,042 2,042 0.008 0.122 0.132	

Standard errors in parentheses
*** p<0.01, ** p<0.05, * p<0.1

Regressions include constant, squared and cubed months since publication.



Naive OLS LN

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	(1)	(2)	(3)	(4)
VARIABLES	Ln(Cites+1)	Ln(Cites+1)	Ln(Cites+1)	Ln(Cites+1)
Data and Code Available	0.705***	0.000***	0.700***	0.704***
Data and Code Available	0.735*** (0.091)	0.966*** (0.085)	0.796*** (0.086)	0.794*** (0.083)
AER	(0.001)	-1.192***	-1.132***	-1.143***
		(0.072)	(0.071)	(0.075)
Months since Pub'd		0.120	0.161**	0.016
No Data in Article		(0.077)	(0.076) -0.550*** (0.062)	(0.084)
Observations	2,042	2,042	2,042	1,467
R-squared	0.031	0.192	0.222	0.202
Sample	All	All	All	Data-Only

Standard errors in parentheses
*** p<0.01, ** p<0.05, * p<0.1

First Stage

	(1)	(2)	(3)
VARIABLES	First Stage	First Stage	First Stage
AER post-2005 Policy	0.053		0.113**
	(0.037)		(0.048)
AER Post-2005 with Data		0.112***	
		(0.036)	
Observations	2,042	2,042	1,467
R-squared	0.051	0.115	0.075
Sample	All	IV=Data-Only	Data-Only
F Stat	2.038	9.426	5.665

Standard errors in parentheses
*** p<0.01, ** p<0.05, * p<0.1

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2SLS

2SLS Regression					
	(1)	(2)	(3)		
VARIABLES	2SLS	2SLS	2SLS		
Data and Code Available	1,741.261	626.726**	1,040.344**		
	(1,218.521)	(248.664)	(459.432)		
AER	-139.414***	-136.346***	-177.353***		
	(35.251)	(16.032)	(33.543)		
Post-Mar 2005	-89.712	81.861**	-59.935		
	(78.513)	(41.414)	(56.933)		
Post-2005 with Data		-176.165***			
		(49.224)			
Months since Pub'd	21.368	5.773	-12.268		
	(47.270)	(19.283)	(37.875)		
No Data in Article		-50.682**			
		(23.890)			
Observations	2,042	2,042	1,467		
Sample	All	IV=Data-Only	Data-Only		

Standard errors in parentheses *** p<0.01, ** p<0.05, * p<0.1

2SLS LN

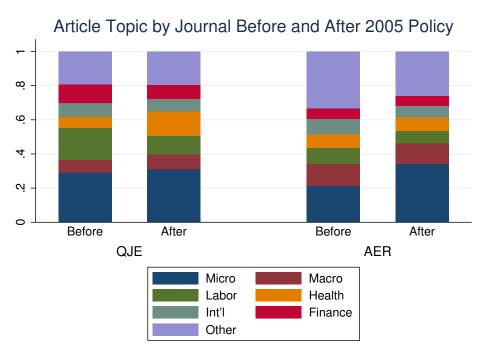
2SLS I	Regression of	f In(citat	ions+1)

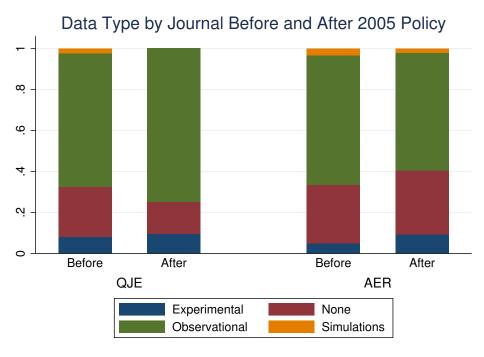
	10001011 01 111	(0.1.01.01.1)	
	(1)	(2)	(3)
VARIABLES	2SLS-Log	2SLS-Log	2SLS-Log
Data and Code Available	4.687	2.785**	3.332*
	(3.740)	(1.420)	(1.706)
AER	-1.228***	-1.198***	-1.255***
	(0.108)	(0.092)	(0.125)
Post-Mar 2005	-0.495**	0.024	-0.329
	(0.241)	(0.237)	(0.211)
Post-2005 with Data		-0.584**	
		(0.281)	
Months since Pub'd	0.321**	0.313***	0.095
	(0.145)	(0.110)	(0.141)
No Data in Article		-0.559***	
		(0.136)	
Observations	2,042	2,042	1,467
R-squared		0.029	
Sample	All	IV=Data-Only	Data-Only

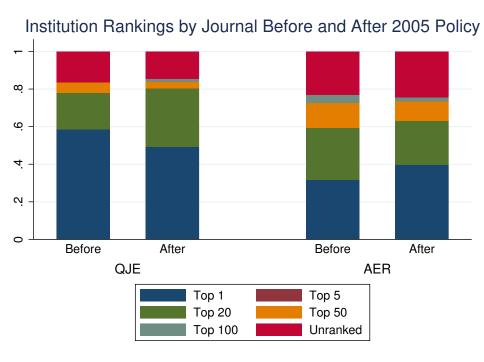
Standard errors in parentheses

*** p<0.01, ** p<0.05, * p<0.1









Exclusion Restriction

Exclusion Restriction						
	(1)	(2)	(3)	(4)	(5)	(6)
VARIABLES	topic_1	topic_3	Experimental	Observational	top1	Top 20
AER post-2005 Policy	0.073	0.087**	0.060	-0.076*	0.206***	-0.213***
	(0.054)	(0.041)	(0.040)	(0.045)	(0.063)	(0.057)
Observations	1,467	1,467	1,467	1,467	1,467	1,467
R-squared	0.026	0.028	0.011	0.012	0.029	0.012
Sample	Data-Only	Data-Only	Data-Only	Data-Only	Data-Only	Data-Only
Standard errors in parentheses						

*** p<0.01, ** p<0.05, * p<0.1

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