

Regression results preview

CPBL

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List of Tables

0.1	simple demo	2
0.2	simple demo	2

List of Figures

	aq1		Special
	(1)	(2)	(3)
conservatives	−.042	−.068	−.042
handle crime	(.021)	(.034)	(.020)
aq6a	−.12	−.051	−.12
	(.071)	(.031)	(.071)
aq7a	.21	.060	.21
	(.10)	(.027)	(.097)
constant	2.2[†]	3e-17	2.2[†]
	(.057)	(.028)	(.056)
clustering	wards		
β coefs		✓	
obs.	1935	1935	1935
R^2 (adj)	.008	.008	.008
N_{clusters}	397		
log likelihood	−2652	−2736	−2652
Significance:	0.1%[†]	1%*	5%
			10%+

Table 0.1: simple demo. [TAB:SIMPLEDEMO] [/HOME/CPBL/BIN/GITHUB/PYSTATA/TEXDOCS/BPY-SIMPLEDEMO-2014A] simple demo Significance: **0.1%[†]** **1%*** **5%** **10%+** Regression carried out on Sat Oct 25 10:38:10 2014 Regression methods: [‘reg’]. Dependent vars: [‘aq1’] Common model: aq5a aq6a aq7a if 1

		conservatives handle crime								
		aq6a	aq7a	constant	clustering	β coefs	obs.	R^2 (adj)	N_{clusters}	log likelihood
(1)	aq1	−.042	−.12	.21	2.2[†]	wards	1935	.008	397	−2652
		(.021)	(.071)	(.10)	(.057)					
(2)	aq1	−.068	−.051	.060	3e-17	✓	1935	.008		−2736
		(.034)	(.031)	(.027)	(.028)					
(3)	Special	−.042	−.12	.21	2.2[†]		1935	.008		−2652
		(.020)	(.071)	(.097)	(.056)					
Significance:		0.1%[†]	1%*	5%	10%+					

Table 0.2: simple demo. [TAB:SIMPLEDEMO] [/HOME/CPBL/BIN/GITHUB/PYSTATA/TEXDOCS/BPY-SIMPLEDEMO-2014A] simple demo Significance: **0.1%[†]** **1%*** **5%** **10%+** Regression carried out on Sat Oct 25 10:38:10 2014 Regression methods: [‘reg’]. Dependent vars: [‘aq1’] Common model: aq5a aq6a aq7a if 1

End