

Table 1 Column 1

Spatial autoregressive model				Number of obs = 854		
Maximum likelihood estimates				Wald chi2(2) = 661.21		
				Prob > chi2 = 0.0000		
Log pseudolikelihood = -141.84322				Pseudo R2 = 0.3961		
polity4	Coefficient	Robust std. err.	z	P> z	[95% conf. interval]	
polity4						
lrgdpchl	.1859106	.0118845	15.64	0.000	.1626175	.2092038
_cons	-1.121247	.0846413	-13.25	0.000	-1.287141	-.9553529
W_all						
polity4	.3152187	.0451072	6.99	0.000	.2268102	.4036272
var(e.polity4)	.0809008	.0035229			.0742826	.0881087
Wald test of spatial terms:				chi2(1) = 48.84	Prob > chi2 = 0.0000	

Table 1 Column 2

Spatial autoregressive model				Number of obs = 854		
Maximum likelihood estimates				Wald chi2(10) = 710.31		
Log pseudolikelihood = -125.88093				Prob > chi2 = 0.0000		
				Pseudo R2 = 0.4447		
polity4	Coefficient	Robust std. err.	z	P> z	[95% conf. interval]	
polity4						
lngdpchl	.1988527	.011862	16.76	0.000	.1756036	.2221019
year						
1965	-.0742867	.0513121	-1.45	0.148	-.1748566	.0262832
1970	-.1132173	.0498449	-2.27	0.023	-.2109116	-.015523
1975	-.1375635	.0491687	-2.80	0.005	-.2339325	-.0411946
1980	-.1360938	.0488598	-2.79	0.005	-.2318573	-.0403303
1985	-.1319314	.0486404	-2.71	0.007	-.2272649	-.0365978
1990	-.0623376	.0478594	-1.30	0.193	-.1561403	.0314651
1995	.0094842	.0477836	0.20	0.843	-.0841699	.1031382
2000	.0076871	.046565	0.17	0.869	-.0835787	.0989528
_cons	-1.087356	.0897587	-12.11	0.000	-1.26328	-.9114327
W_all						
polity4	.1971319	.0498185	3.96	0.000	.0994893	.2947744
var(e.polity4)	.0783721	.0033919			.0719982	.0853103
Wald test of spatial terms:				chi2(1) = 15.66	Prob > chi2 = 0.0001	

Table 1 Column 3 (results omitting fixed/time effects)

- Different constant probably due to different fixed effects reference category

Spatial autoregressive model				Number of obs = 854		
Maximum likelihood estimates				Wald chi2(143) = 2999.57		
				Prob > chi2 = 0.0000		
Log pseudolikelihood = 255.84618				Pseudo R2 = 0.7757		
polity4	Coefficient	Robust std. err.	z	P> z	[95% conf. interval]	
polity4 lrgdpchl	-.0023573	.0272916	-0.09	0.931	-.0558478	.0511333
_cons	.3784904	.2740995	1.38	0.167	-.1587347	.9157155
W_all polity4	.1625191	.0651898	2.49	0.013	.0347494	.2902887
var(e.polity4)	.0320907	.0018328			.0286923	.0358916
Wald test of spatial terms:				chi2(1) = 6.22		Prob > chi2 = 0.0127

Table 1 Column 4 (These results match with the Table 1 Column 5 results in the .txt file)

Spatial autoregressive model				Number of obs = 854		
Maximum likelihood estimates				Wald chi2(11) = 2948.31		
				Prob > chi2 = 0.0000		
Log pseudolikelihood = 250.28153				Pseudo R2 = 0.7726		
polity4	Coefficient	Robust std. err.	z	P> z	[95% conf. interval]	
polity4						
polity4L	.7426823	.0214248	34.66	0.000	.7006905	.784674
lrgdpchl	.0368922	.0092532	3.99	0.000	.0187563	.0550281
year						
1965	-.043851	.0330667	-1.33	0.185	-.1086606	.0209586
1970	-.0541177	.0321898	-1.68	0.093	-.1172086	.0089733
1975	-.0507414	.0319204	-1.59	0.112	-.1133043	.0118216
1980	-.0243431	.0317704	-0.77	0.444	-.0866121	.0379258
1985	-.0090956	.0316053	-0.29	0.774	-.0710409	.0528497
1990	.0501297	.0310684	1.61	0.107	-.0107632	.1110226
1995	.0703128	.0308393	2.28	0.023	.009869	.1307567
2000	.0103917	.0300232	0.35	0.729	-.0484528	.0692361
_cons	-.198832	.064095	-3.10	0.002	-.3244559	-.0732081
W_all						
polity4	.1148889	.0347345	3.31	0.001	.0468105	.1829673
var(e.polity4)	.0325474	.0027913			.0275116	.0385049
Wald test of spatial terms:				chi2(1) = 10.94	Prob > chi2 = 0.0009	