

Tables for Online Appendix

Appendix Table A1
Regressions for Probability of Relative Running in the Future-Intensive Margin (Incumbent's First Reelection Attempt)
Dependent Variable is Posterior Relatives Dummy

	<i>OLS Regressions</i>			<i>2SLS Regressions</i>		
	(1)	(2)	(3)	(4)	(5)	(6)
Winner	0.052 (0.071)	0.046 (0.102)	-0.062 (0.324)			
Longterm				0.060 (0.057)	0.065 (0.141)	-0.353 (3.487)
Bandwidth (h)	0.16	0.05	0.025	0.16	0.05	0.025
Control Function $f(\text{Win Margin})$	Linear	None	None	Linear	None	None
Province Fixed Effects	YES	YES	YES	YES	YES	YES
Year Fixed Effects	YES	YES	YES	YES	YES	YES
Observations	342	122	52	342	122	52
R-squared	0.329	0.711	0.913	0.336	0.722	0.856

Robust standard errors in parentheses. Standard errors clustered at the province level. Sample includes all non-dynastic congressional and gubernatorial incumbents who were winners or runners-up in their first race for reelection in the period 1946-2007. Dependent variable is a dummy that takes a value of 1 if the incumbent has any relatives serving in congress or the provincial governorship in the 20 years following the election. Winner is a dummy that takes a value of 1 if the incumbent wins reelection. Longterm is a dummy that takes a value of 1 if the incumbent served two or more terms.

Appendix Table A2
OLS Regressions for Individual Party Dummies

Dependent Variable is Dummy for Party:

	<i>PMP</i>	<i>NP</i>	<i>NPC</i>	<i>LP</i>	<i>PDP</i>	<i>LDP</i>	<i>LAKAS</i>	<i>KAMPI</i>	<i>IND.</i>
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
Winner	-0.069 (0.129)	0.009 (0.017)	0.034 (0.114)	0.025 (0.095)	-0.001 (0.026)	0.075 (0.059)	-0.010 (0.194)	-0.026 (0.070)	-0.059 (0.112)
Bandwidth (<i>h</i>)	0.11	0.11	0.11	0.11	0.11	0.11	0.11	0.11	0.11
Control Function <i>f(Win Margin)</i>	Linear	Linear	Linear	Linear	Linear	Linear	Linear	Linear	Linear
Province Fixed Effects	YES	YES	YES	YES	YES	YES	YES	YES	YES
Year Fixed Effects	YES	YES	YES	YES	YES	YES	YES	YES	YES
Observations	223	223	223	223	223	223	223	223	223
R-squared	0.389	0.484	0.418	0.450	0.295	0.588	0.318	0.387	0.231

Robust standard errors in parentheses. Standard errors clustered at the province level. Sample includes the first race of all non-dynastic congressional and gubernatorial candidates (winners and runners-up) for the period 1995-2007. Dependent variables are dummies for whether the candidate was running under different parties at the time of the election. Parties considered are Pwersa ng Masang Pilipino (Column 1), Nacionalista Party (Column 2), Nationalist People's Coalition (Column 3), Liberal Party (Column 4), Partido Demokratiko Pilipino (Column 5), Laban ng Demokratikong Pilipino (Column 6), Lakas-CMD (Column 7), Kabalikat ng Malayang Pilipino (Column 8) and Independents (Column 9).

Appendix Table A3
Baseline Regressions on Sample of Table 6 (Sample with Controls)
Dependent Variable is Posterior Relatives Dummy

	<i>OLS Regressions</i>			<i>2SLS Regressions</i>		
	(1)	(2)	(3)	(4)	(5)	(6)
Winner	0.130 (0.094)	0.166 (0.079)	0.204 (0.061)			
Served				0.235 (0.067)	0.245 (0.066)	0.183 (0.033)
Bandwidth (h)	0.11	0.05	1	0.11	0.05	1
Control Function $f(\text{Win Margin})$	Linear	None	Order=3	Linear	None	Order=3
Province Fixed Effects	YES	YES	YES	YES	YES	YES
Year Fixed Effects	YES	YES	YES	YES	YES	YES
Observations	223	110	710	223	110	710
R-squared	0.377	0.476	0.205	0.328	0.012	0.178

Robust standard errors in parentheses. Standard errors clustered at the province level. Sample includes the first race of all non-dynastic congressional and gubernatorial candidates (winners and runners-up) for the period 1995-2007. Dependent variable is a dummy that takes a value of 1 if the candidate has any relatives entering Congress or the Provincial Governorship in the 20 years following the election. Winner is a dummy that takes a value of 1 if the candidate wins the election. Served is a dummy that takes a value of 1 if the candidate ever serves in congress or as provincial governor.

Appendix Table A4
Regressions for Probability of Future Relative in Office-Not Restricting to 20-year Window
Dependent Variable is Posterior Relatives Dummy (Not Limited to 20-year window)

	<i>OLS Regressions</i>				<i>2SLS Regressions</i>			
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
Winner	0.155 (0.057)	0.161 (0.045)	0.186 (0.072)	0.158 (0.041)				
Served					0.226 (0.035)	0.218 (0.060)	0.267 (0.108)	0.226 (0.025)
Bandwidth (<i>h</i>)	0.11	0.05	0.025	1	0.11	0.05	0.025	1
Control Function <i>f</i> (<i>Win Margin</i>)	Linear	None	None	Order=3	Linear	None	None	Order=3
Province Fixed Effects	YES	YES	YES	YES	YES	YES	YES	YES
Year Fixed Effects	YES	YES	YES	YES	YES	YES	YES	YES
Observations	808	403	203	1,919	808	403	203	1,919
R-squared	0.182	0.289	0.506	0.167	0.187	0.303	0.496	0.169

Robust standard errors in parentheses. Standard errors clustered at the province level. Sample includes the first race of all non-dynastic congressional and gubernatorial candidates (winners and runner-up) for the period 1946-2007. Dependent variable in Panel A is a dummy that takes a value of 1 if the candidate has any relatives running for congress or the provincial governorship in any year following the election. Winner is a dummy that takes a value of 1 if the candidate wins the election.

Appendix Table A5
Regressions for Probability of Relative Running in the Future

Panel A. Regressions for future relative running for office
Dependent Variable is Posterior Candidates Dummy

	<i>OLS Regressions</i>				<i>2SLS Regressions</i>			
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
Winner	0.189 (0.061)	0.202 (0.048)	0.221 (0.079)	0.171 (0.046)				
Served					0.243 (0.040)	0.274 (0.063)	0.317 (0.109)	0.228 (0.023)
Bandwidth (<i>h</i>)	0.11	0.05	0.025	1	0.11	0.05	0.025	1
Control Function <i>f</i> (<i>Win Margin</i>)	Linear	None	None	Order=3	Linear	None	None	Order=3
Province Fixed Effects	YES	YES	YES	YES	YES	YES	YES	YES
Year Fixed Effects	YES	YES	YES	YES	YES	YES	YES	YES
Observations	808	403	203	1,919	808	403	203	1,919
R-squared	0.192	0.329	0.500	0.173	0.202	0.350	0.502	0.177

Panel B. Regressions for future relative in office, controlling for whether a future relative runs
Dependent Variable is Posterior Relatives Dummy

Winner	0.030 (0.040)	0.019 (0.029)	0.062 (0.057)	0.057 (0.027)				
Served					0.053 (0.020)	0.027 (0.040)	0.092 (0.084)	0.064 (0.015)
Bandwidth (<i>h</i>)	0.11	0.05	0.025	1	0.11	0.05	0.025	1
Control Function <i>f</i> (<i>Win Margin</i>)	Linear	None	None	Order=3	Linear	None	None	Order=3
Province Fixed Effects	YES	YES	YES	YES	YES	YES	YES	YES
Year Fixed Effects	YES	YES	YES	YES	YES	YES	YES	YES
Observations	808	403	203	1,919	808	403	203	1,919
R-squared	0.490	0.541	0.578	0.425	0.489	0.544	0.580	0.423

Robust standard errors in parentheses. Standard errors clustered at the province level. Sample includes the first race of all non-dynastic congressional and gubernatorial candidates (winners and runners-up) for the period 1946-2007. Dependent variable in Panel A is a dummy that takes a value of 1 if the candidate has any relatives running for congress or the provincial governorship in the 20 years following the election. Dependent variable in Panel B is a dummy that takes a value of 1 if the candidate has any relatives entering congress or the provincial governorship in the 20 years following the election. Winner is a dummy that takes a value of 1 if the candidate wins the election. Served is a dummy that takes a value of 1 if the candidate ever serves in Congress or as provincial governor