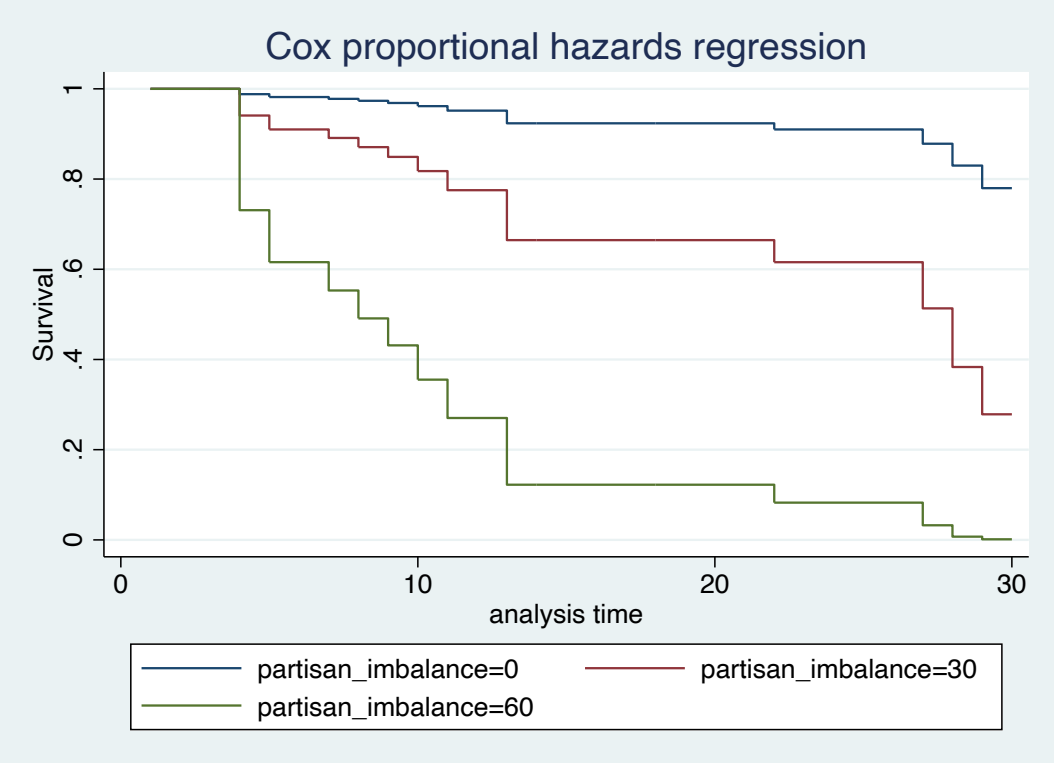
Online Appendix to "Tinkering with Executive Term Limits: Partisan Imbalances and Institutional Legacies in Latin America"

Table A1
Constitutional Changes Enabling Consecutive Presidential Reelection in Latin America, 1978-2020

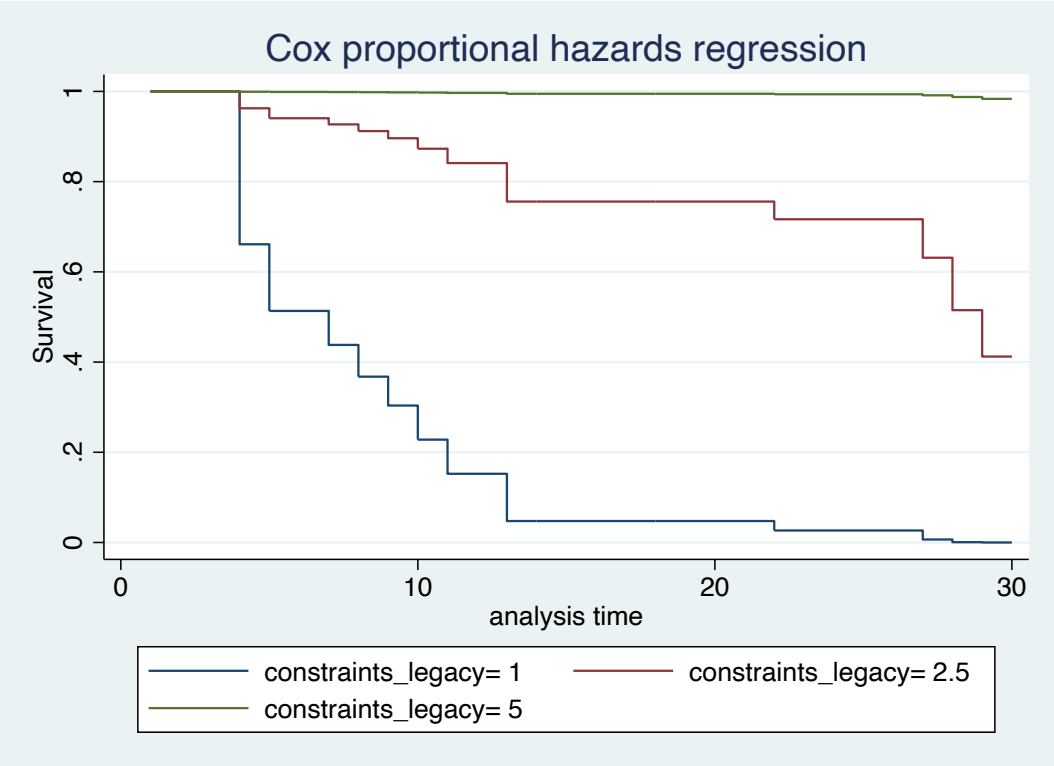
Country	Reform Year	President	Consecutive Reelection regime	Means of Reform			Failed Reform Attempts
				New Constitution	Constitutional Amendment	Judicial Interpretation	
ARG	1994	Menem	Two terms		X		Yes (1998)
BOL	2009	Morales	Two terms	X			No
	2013	Morales	Third term			X	No
BRA	1998	Cardozo	Two terms		X		No
CH	NA	NA	No	NA	NA	NA	No
COL	2004	Uribe	Two terms		X		Yes (2009)
CRI	NA	NA	No	NA	NA	NA	No
DOM	2002	Mejía	Two terms		X		No
	2015	Medina	Two terms		X		Yes (2020)
ECU	2008	Correa	Two terms	X			No
	2015	Correa	Unlimited		X		No
ESA	NA	NA	No				No
GUA	NA	NA	No				No
HON	2015	Hernández	Unlimited			X	No
MEX	NA	NA	No				No
NICA	1987	Ortega	Unlimited	X			No
	2009	Ortega	Unlimited			X	No
PAN	NA	NA	No				Yes (1998, 2011)
PAR	NA	NA	No				Yes (2006, 2017)
PERU	1993	Fujimori	Two terms	X			No
	1998	Fujimori	Third term			X	No
URU	NA	NA	No				No
VEN	1999	Chávez	Two terms	X			Yes (2007)
	2009	Chávez	Unlimited		X		No
Total	**16**	**11**	**16**	**5**	**7**	**4**	**8**

Figure 1A
Cox Regression, Baseline Model*
Estimated Survival Function at Different Values of Partisan Imbalance



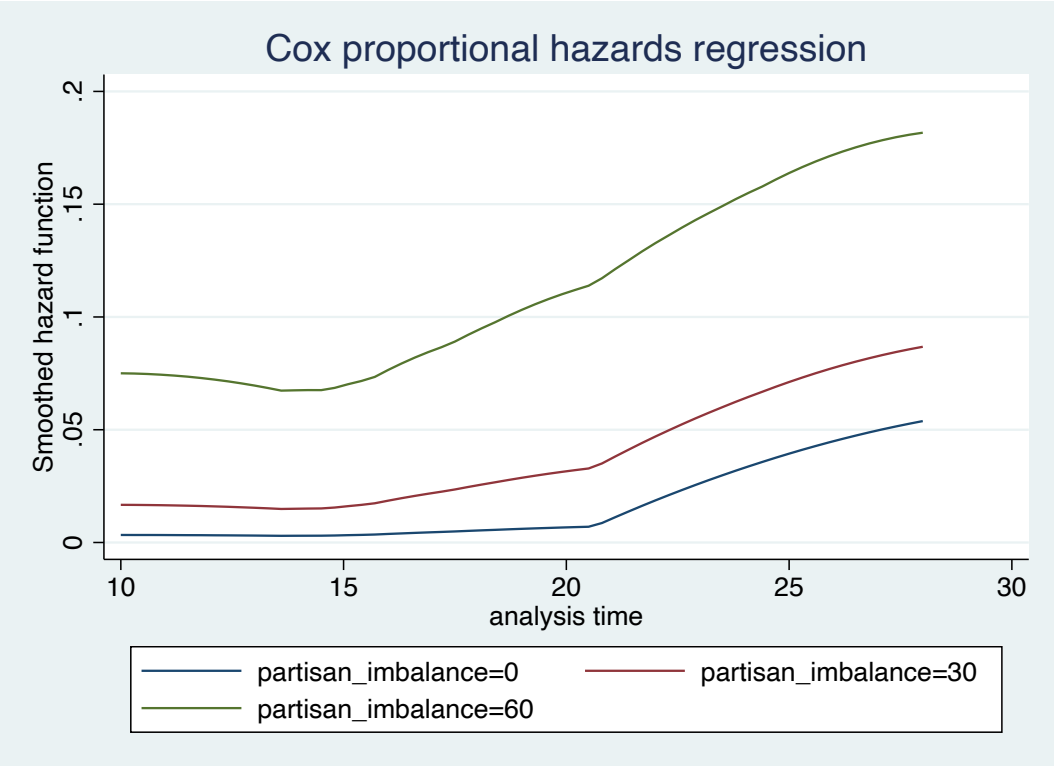
* Model 1, Table 2

Figure 2A
Cox Regression, Baseline Model*
Estimated Survival Function at Different Values of Past Executive Constraints



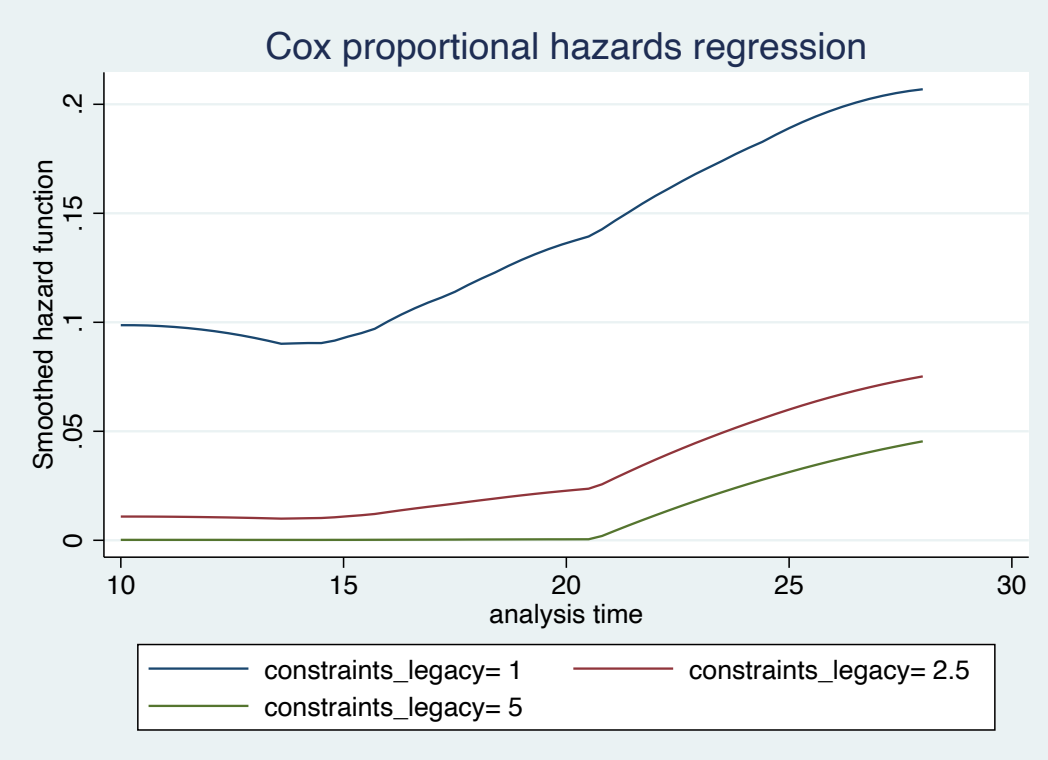
*Model 1, Table 2

Figure 3A
Cox Regression, Baseline Model*
Estimated Hazard Function at Different Values of Partisan Imbalance



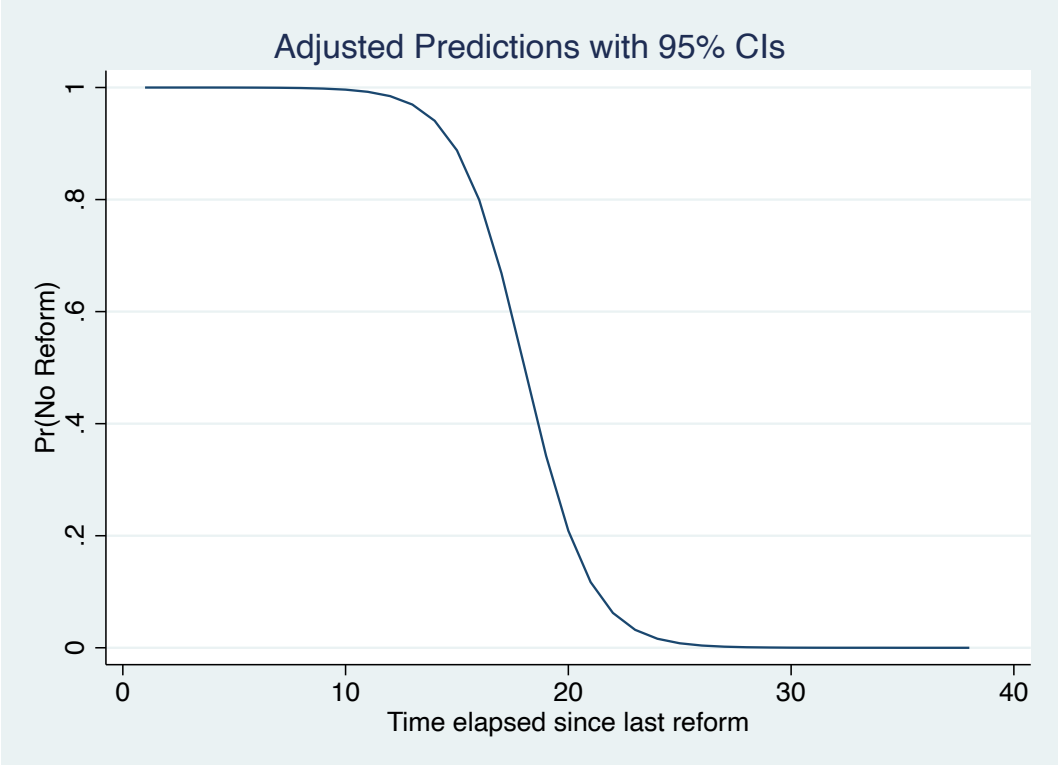
*Model 1, Table 2

Figure 4A
Cox Regression, Baseline Model*
Estimated Hazard Function at Different Values of Past Executive Constraints



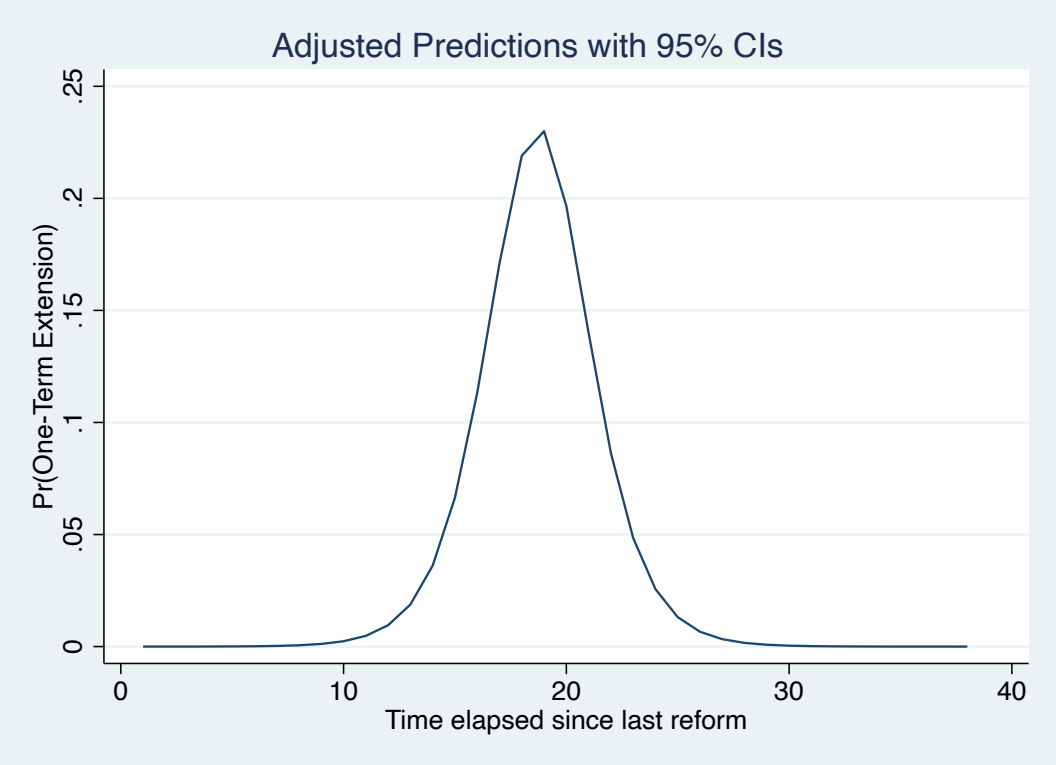
*Model 1, Table 2

Figure 5A
Ordered Logistic Regression, Baseline Model*
Effect of Time on No Reform



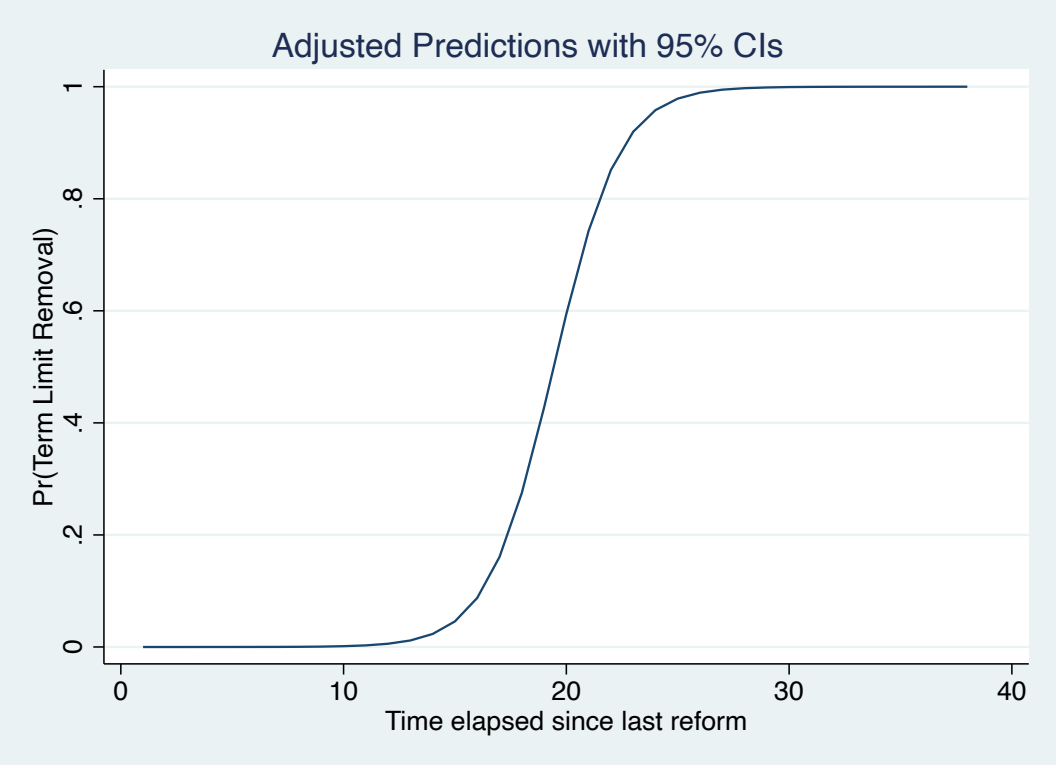
*Model 1, Table 3

Figure 6A
Ordered Logistic Regression, Baseline Model*
Effect of Time on One-Term Extension



*Model 1, Table 3

Figure 7A
Ordered Logistic Regression, Baseline Model*
Effect of Time on Term Limit Removal



*Model 1, Table 3