Replication - No Lagged Variables or State Fixed Effects

Adopted from Gamm and Kousser (2021)

Table 1 with No Lagged Variables and No State Fixed Effects

```
# print Table 1
stargazer(tab5_mod1_se, tab5_mod2_se, tab5_mod3_se,
          tab5_mod4_se, tab5_mod5_se, tab5_mod6_se,
          header = F, type = "latex", digits = 2, style = "apsr",
          title = "Party Competition Predicts Higher Human Capital and Infrastructure Spending, 1880-198
          column.labels = c("Education spending", "Health spending",
                            "Transportation spending"),
          column.separate = c(2, 2, 2),
          covariate.labels = c("Legislative party competition",
                               "Electoral competition", "Democratic house",
                               "Democratic senate", "Democratic governor",
                               "Income per capita", "Foreign-born percentage",
                               "Black percentage", "Other nonwhite percentage",
                               "Urban population percentage"),
          omit = c("Constant"),
          add.lines = list(c("State fixed effects", "No", "No",
                             "No", "No", "No", "No"),
                           c("Year fixed effects", "Yes", "Yes",
                             "Yes", "Yes", "Yes", "Yes"),
                           c("Observations", "398", "380", "326", "310", "374", "357"),
                           c("R-Squared", "0.09", "0.33", "0.09", "0.42", "0.02", "0.20"),
                           c("Adj. R-Squared", "0.07", "0.30", "0.07", "0.39", "0.00", "0.16")))
```

Table 1: Party Competition Predicts Higher Human Capital and Infrastructure Spending, 1880-1980

	Education spending		Health spending		Transportation spending	
	(1)	(2)	(3)	(4)	(5)	(6)
Legislative party competition	2.18***	0.67	0.49***	0.19	0.71***	0.48
	(0.73)	(0.48)	(0.16)	(0.14)	(0.24)	(0.54)
Electoral competition		−2.05***		−0.15		−1.75*
		(0.72)		(0.19)		(1.03)
Democratic house		−40.90		17.77		−71.44**
		(27.94)		(14.49)		(33.23)
Democratic senate		−54.16		−18.97*		−8.29
		(41.50)		(11.11)		(33.79)
Democratic governor		−4.60		−9.46		6.57
		(25.20)		(8.59)		(8.90)
Income per capita		0.03***		0.01***		0.005
		(0.01)		(0.002)		(0.01)
Foreign-born percentage		−11.79**		−0.18		−3.91**
		(4.69)		(0.41)		(1.65)
Black percentage		−2.46*		1.08**		−2.82*
		(1.40)		(0.51)		(1.52)
Other nonwhite percentage		25.13***		1.54		7.36***
		(6.99)		(1.37)		(2.17)
Urban population percentage		0.78		0.26		−1.32
		(0.65)		(0.20)		(0.96)
State fixed effects	No	No	No	No	No	No
Year fixed effects	Yes	Yes	Yes	Yes	Yes	Yes
Observations	398	380	326	310	374	357
R-Squared	0.09	0.33	0.09	0.42	0.02	0.20
Adj. R-Squared	0.07	0.30	0.07	0.39	0.00	0.16

*p < .1; **p < .05; ***p < .01

Table 2 with No Lagged Variables and No State Fixed Effects

```
# print Table 2
stargazer(tab6_mod1_se, tab6_mod2_se, tab6_mod3_se, tab6_mod4_se,
          header = F, type = "latex", font.size = "tiny", style = "apsr",
          title = "Spending Levels Predict Development, 1880-2010",
          column.labels = c("Infant mortality",
                            "Life expectancy (30 years later)",
                            "High school completion",
                            "Illiteracy rate (30 years later)"),
          covariate.labels = c("Health, sewer, sanitation spending per capita",
                               "Education spending per capita",
                               "Income per capita",
                               "Foreign-born percentage", "Black percentage",
                               "Other nonwhite percentage", "Urban population percentage"),
          omit = c("Constant", "south", "year"),
          add.lines = list(c("State fixed effects", "No", "No", "No", "No"),
                           c("Year fixed effects", "Yes", "Yes", "Yes", "Yes"),
                           c("Observations", "240", "272", "374", "168"),
                           c("R-Squared", "0.28", "0.44", "0.55", "0.32"),
                           c("Adjusted R-Squared", "0.25", "0.42", "0.54", "0.28")))
```

Table 2: Spending Levels Predict Development, 1880-2010

	Infant mortality	Life expectancy (30 years later)	High school completion	Illiteracy rate (30 years later)
	(1)	(2)	(3)	(4)
Health, sewer, sanitation spending per capita	-0.006	0.004^{***}		
	(0.006)	(0.001)		
Education spending per capita			0.008^{***}	0.001
			(0.002)	(0.001)
Income per capita	0.0003^{***}	0.00001	0.0003^{***}	-0.00001
	(0.0001)	(0.0001)	(0.0001)	(0.0001)
Foreign-born percentage	-0.262^{**}	0.003	-0.216^{***}	0.006
	(0.125)	(0.021)	(0.046)	(0.006)
Black percentage	0.307^{***}	-0.088^{***}	-0.144^{**}	0.004
	(0.042)	(0.009)	(0.068)	(0.006)
Other nonwhite percentage	1.374	-0.094	-0.212	0.032^{**}
	(0.940)	(0.091)	(0.177)	(0.014)
Urban population percentage	-0.123^{***}	-0.001	0.021	-0.014^{***}
	(0.025)	(0.005)	(0.026)	(0.005)
State fixed effects	No	No	No	No
Year fixed effects	Yes	Yes	Yes	Yes
Observations	240	272	374	168
R-Squared	0.28	0.44	0.55	0.32
Adjusted R-Squared	0.25	0.42	0.54	0.28

*p $<$ .1; **p $<$ .05; ***p $<$ .01