	(1) chg_log_pop_91_60	(2) chg_log_pop_91_60	(3) chg_log_pop_91_60	(4) chg_log_pop_91_60	(5) chg_log_pop_91_60	(6) chg_log_pop_91_60
Change in kms of paved roads	-0.000202	-0.000293	-0.000633***	-0.000593***	-0.000583***	-0.000355*
	(0.000216)	(0.000183)	(0.000189)	(0.000198)	(0.000203)	(0.000188)
Change in kms of railroads	0.00256***	0.00177***	0.00150***	0.00102**	0.00101**	0.000732*
	(0.000555)	(0.000475)	(0.000476)	(0.000465)	(0.000476)	(0.000438)
Log population 1960		-0.248***				-0.182***
		(0.0224)				(0.0245)
Geographic controls	No	No	Yes	No	Yes	Yes
Province FE	No	No	No	Yes	Yes	Yes
Adj. R-squared	.0768642	.3390468	.3639109	.4653133	.4622087	.5484088
Observations	311	311	311	311	311	311

Standard errors in parentheses

* $p < 0.10$, ** $p < 0.05$, *** $p < 0.01$

	(1) chg_log_pop_91_60	(2) chg_log_pop_91_60	(3) chg_log_pop_91_60	(4) chg_log_pop_91_60	(5) chg_log_pop_91_60	(6) chg_log_pop_91_60
Change in kms of paved roads	0.000856	0.000702	-0.000440	0.000456	0.000492	0.000973
	(0.000588)	(0.000503)	(0.000519)	(0.00105)	(0.00105)	(0.00104)
Change in kms of railroads	0.00667***	0.00528***	0.00332***	0.00407**	0.00422**	0.00399**
	(0.00131)	(0.00115)	(0.00113)	(0.00193)	(0.00188)	(0.00177)
Log population 1960		-0.224***				-0.190***
		(0.0255)				(0.0319)
Geographic controls	No	No	Yes	No	Yes	Yes
Province FE	No	No	No	Yes	Yes	Yes
Adj. R-squared	-.1088311	.1985537	.3332861	-.1957051	-.2189129	-.0983268
Observations	311	311	311	311	311	311

Standard errors in parentheses

* $p < 0.10$, ** $p < 0.05$, *** $p < 0.01$

	(1) chg_log_pop_91_60	(2) chg_log_pop_91_60	(3) chg_log_pop_91_60	(4) chg_log_pop_91_60	(5) chg_log_pop_91_60	(6) chg_log_pop_91_60
Change in kms of paved roads	0.00332***	0.00235**	0.000200	0.000874	0.000987	0.000630
	(0.00112)	(0.000947)	(0.000882)	(0.00104)	(0.00104)	(0.000869)
Change in kms of railroads	0.0108***	0.00815***	0.00437**	0.00481**	0.00504**	0.00344*
	(0.00253)	(0.00217)	(0.00190)	(0.00219)	(0.00217)	(0.00179)
Log population 1960		-0.204***				-0.186***
		(0.0343)				(0.0287)
Geographic controls	No	No	Yes	No	Yes	Yes
Province FE	No	No	No	Yes	Yes	Yes
Adj. R-squared	-1.031016	-.2953764	.2723994	-.3230924	-.3751655	-.0073829
Observations	311	311	311	311	311	311

Standard errors in parentheses

* $p < 0.10$, ** $p < 0.05$, *** $p < 0.01$