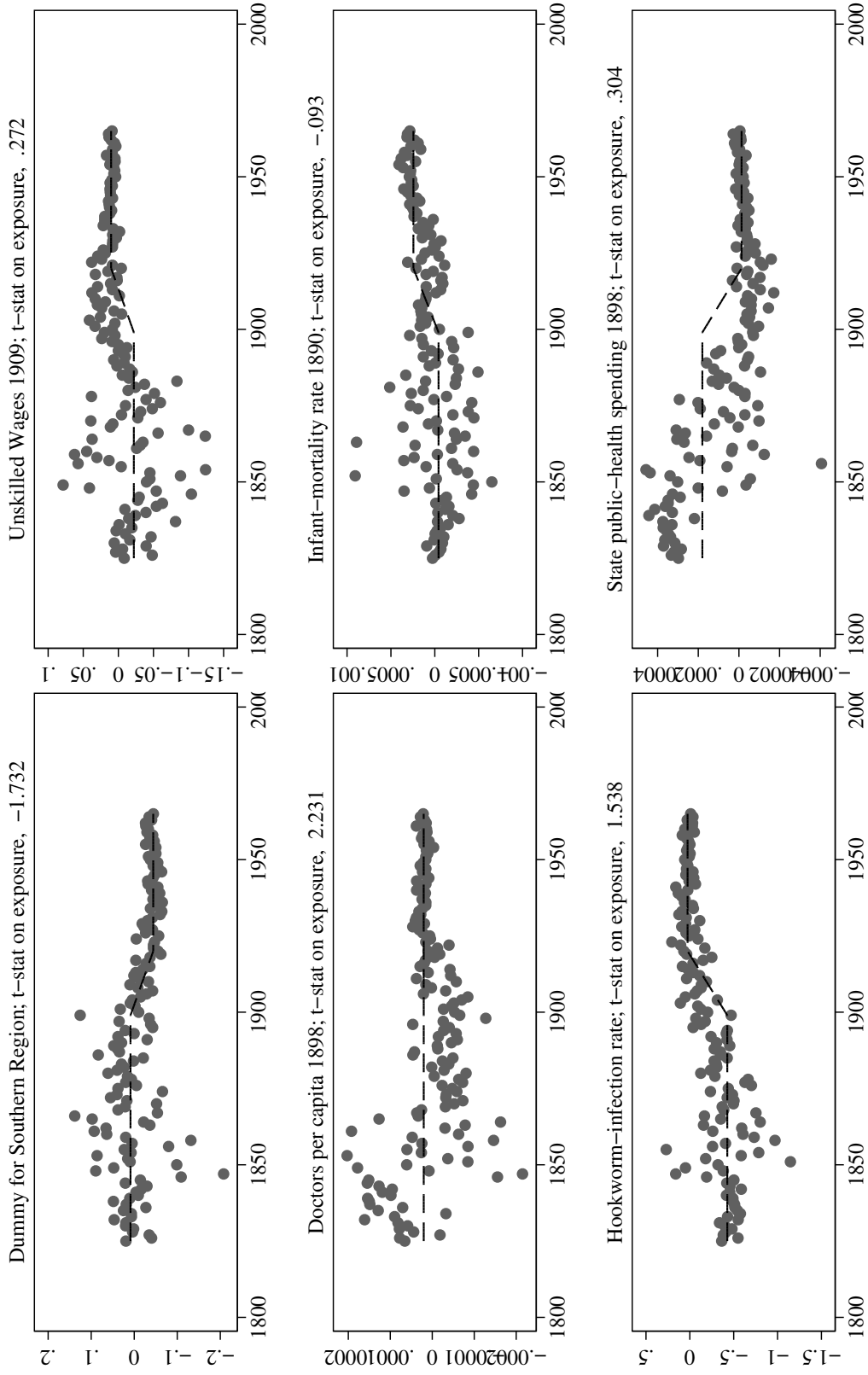


Appendix Table C – 1: Correlations between Malaria Proxy and Control Variables

Correlation coefficient:	United States		Mexico		Brazil		Colombia	
	Simple	Partial	Simple	Partial	Simple	Partial	Simple	Partial
Country:	United States		Mexico		Brazil		Colombia	
Control variables:	United States		Mexico		Brazil		Colombia	
	Control variables:		Control variables:		Control variables:		Control variables:	
South	0.73 *** {0.00}	0.11 {0.56}	-0.36 ** {0.05}	0.27 {0.26}			-0.14 *** {0.00}	-0.07 {0.15}
Average unskilled wage	-0.62 *** {0.00}	0.19 {0.29}	0.69 *** {0.00}	0.57 *** {0.01}	-0.83 *** {0.00}	-0.19 {0.57}	-0.37 *** {0.00}	-0.15 *** {0.00}
Infant mortality	-0.44 *** {0.00}	0.06 {0.75}	-0.04 {0.83}	0.00 {0.99}	-0.41 * {0.06}	-0.31 {0.36}	-0.05 {0.24}	0.07 {0.13}
Population urban	-0.63 *** {0.00}	-0.08 {0.67}	-0.18 {0.34}	0.16 {0.49}	0.38 * {0.08}	0.14 {0.68}	-0.38 *** {0.00}	-0.18 *** {0.00}
Adult literacy rate	-0.70 *** {0.00}	0.10 {0.59}	0.39 ** {0.03}	0.43 * {0.06}	-0.46 ** {0.03}	-0.22 {0.51}	-0.22 *** {0.00}	0.07 {0.13}
Doctors per capita	-0.30 ** {0.05}	-0.28 {0.12}	0.44 ** {0.01}	0.22 {0.34}	0.36 {0.10}	-0.26 {0.45}	0.27 *** {0.00}	0.20 *** {0.00}
State public-health spending	0.00 {0.99}	0.01 {0.97}	-0.27 {0.14}	0.17 {0.47}	0.35 {0.11}	-0.26 {0.45}	-0.56 *** {0.00}	-0.34 *** {0.00}
Hookworm infection rate	0.68 *** {0.00}	-0.07 {0.70}	-0.26 {0.15}	0.29 {0.22}	-0.64 *** {0.00}	-0.18 {0.59}	-0.07 {0.10}	0.03 {0.48}
Fraction black	0.77 *** {0.00}	0.43 ** {0.01}	-0.46 *** {0.01}	0.19 {0.43}	-0.57 *** {0.01}	-0.13 {0.71}	-0.11 ** {0.02}	0.02 {0.66}
Unemployment 1930	-0.59 *** {0.00}	-0.01 {0.95}	-0.33 * {0.07}	0.17 {0.48}	-0.51 ** {0.01}	0.20 {0.56}	-0.28 *** {0.00}	-0.18 *** {0.00}
Change in school term length	0.42 *** {0.00}	0.17 {0.36}	-0.52 *** {0.00}	0.05 {0.83}	-0.57 *** {0.01}	-0.47 {0.15}	0.31 *** {0.00}	0.41 *** {0.00}
Change in pupil/teacher ratio	0.32 ** {0.03}	0.20 {0.26}	-0.22 {0.23}	0.26 {0.27}	-0.75 *** {0.00}	-0.75 *** {0.01}	-0.09 ** {0.05}	0.13 *** {0.00}
							Yellow fever present {0.00}	0.13 *** {0.00}
								-0.08 * {0.08}

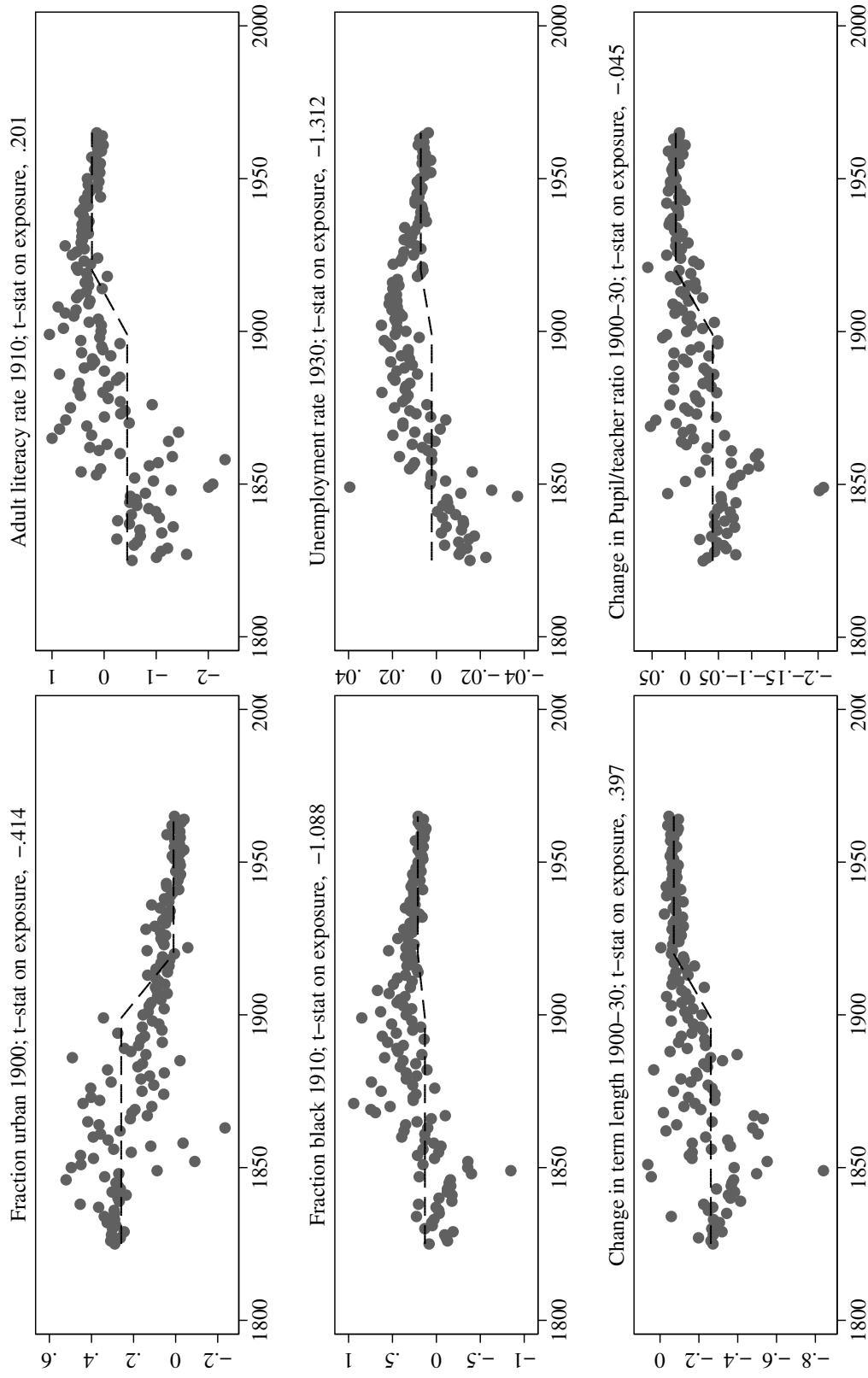
Notes: This table reports the simple and partial correlations between the malaria proxy (described in Appendix B) and the several control variables (described in Appendix C) for each country. Reporting of the ten region dummies for Colombia is suppressed, but these are included in the computation of the partial correlations. Single asterisk denotes statistical significance at the 90% level of confidence; double 95%; triple, 99%. For comparability with the rest of the study, observations are weighted as in Tables 2, 3, 4.

(not for publication) Appendix Figure D – 1: Estimates on Controls, United States



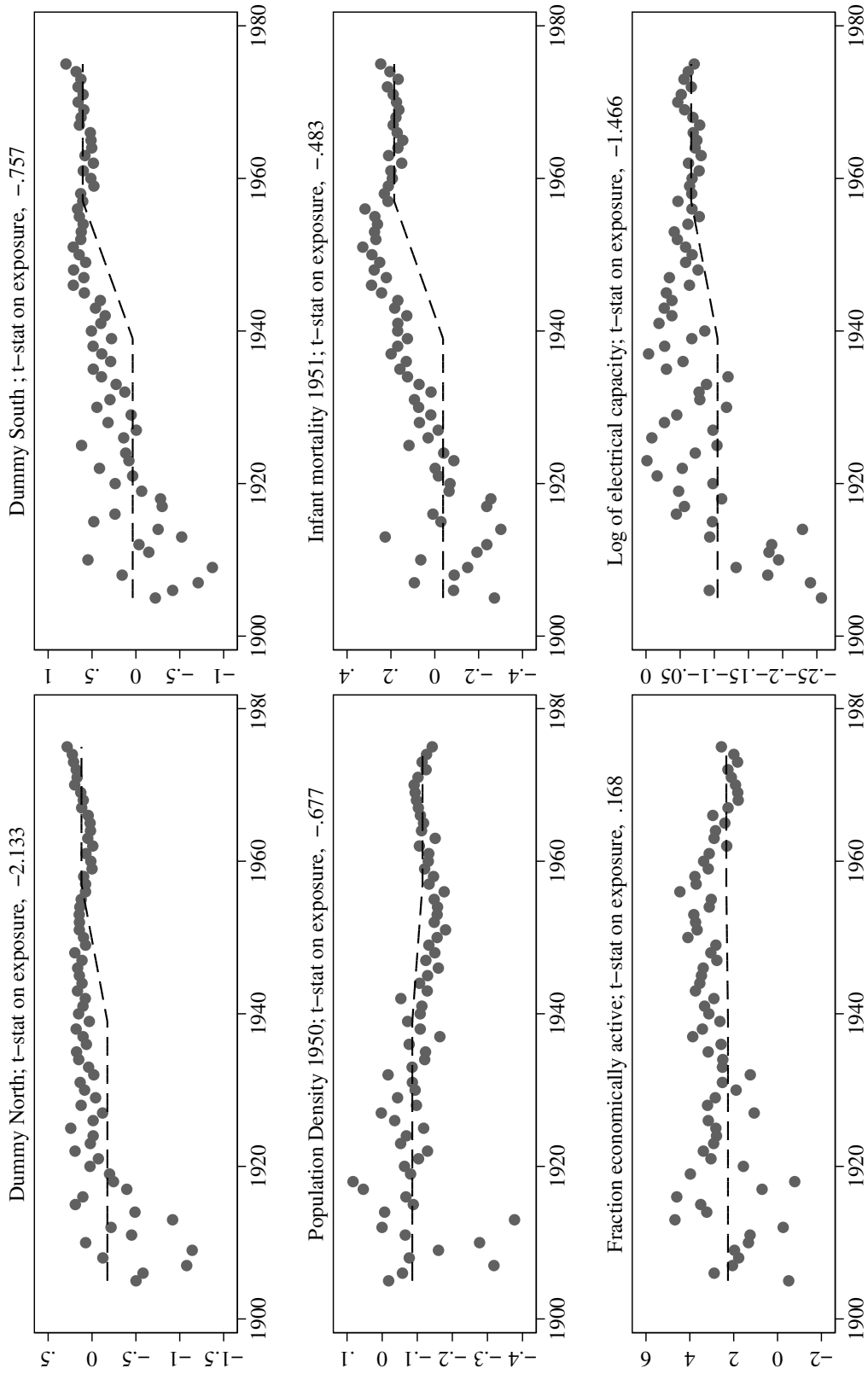
Note: Figure continues on next page.

(not for publication) Appendix Figure D – 1 (Continued): Estimates on Controls, United States



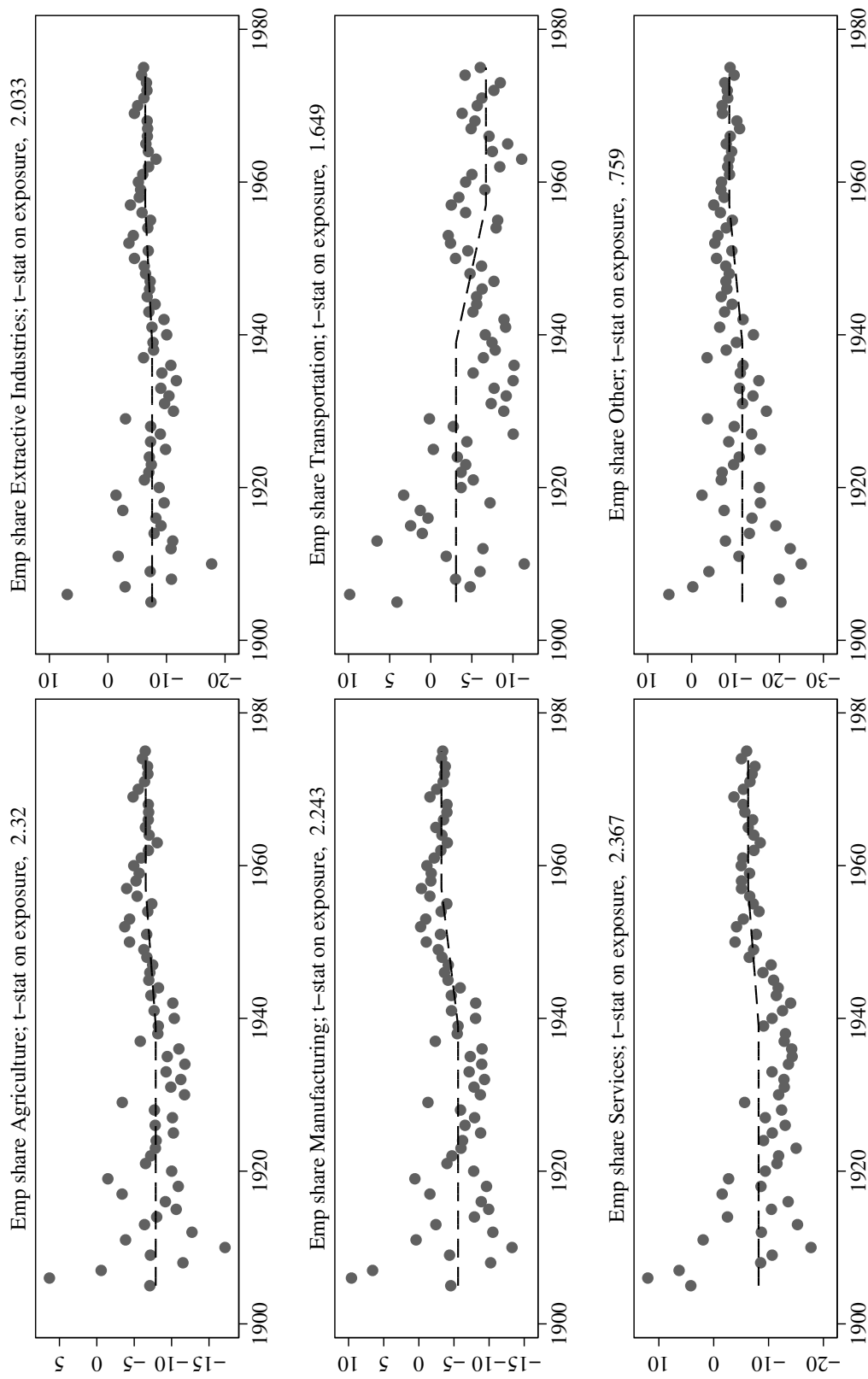
Notes: This figure plots the cohort-specific estimates on the controls variables from equation 1. Variables are defined in Appendix C. The t statistics reported are those on the childhood-exposure variable in a specification of equation 2 that also includes a linear trend.

(not for publication) Appendix Figure D – 2: Estimates on Controls, Brazil



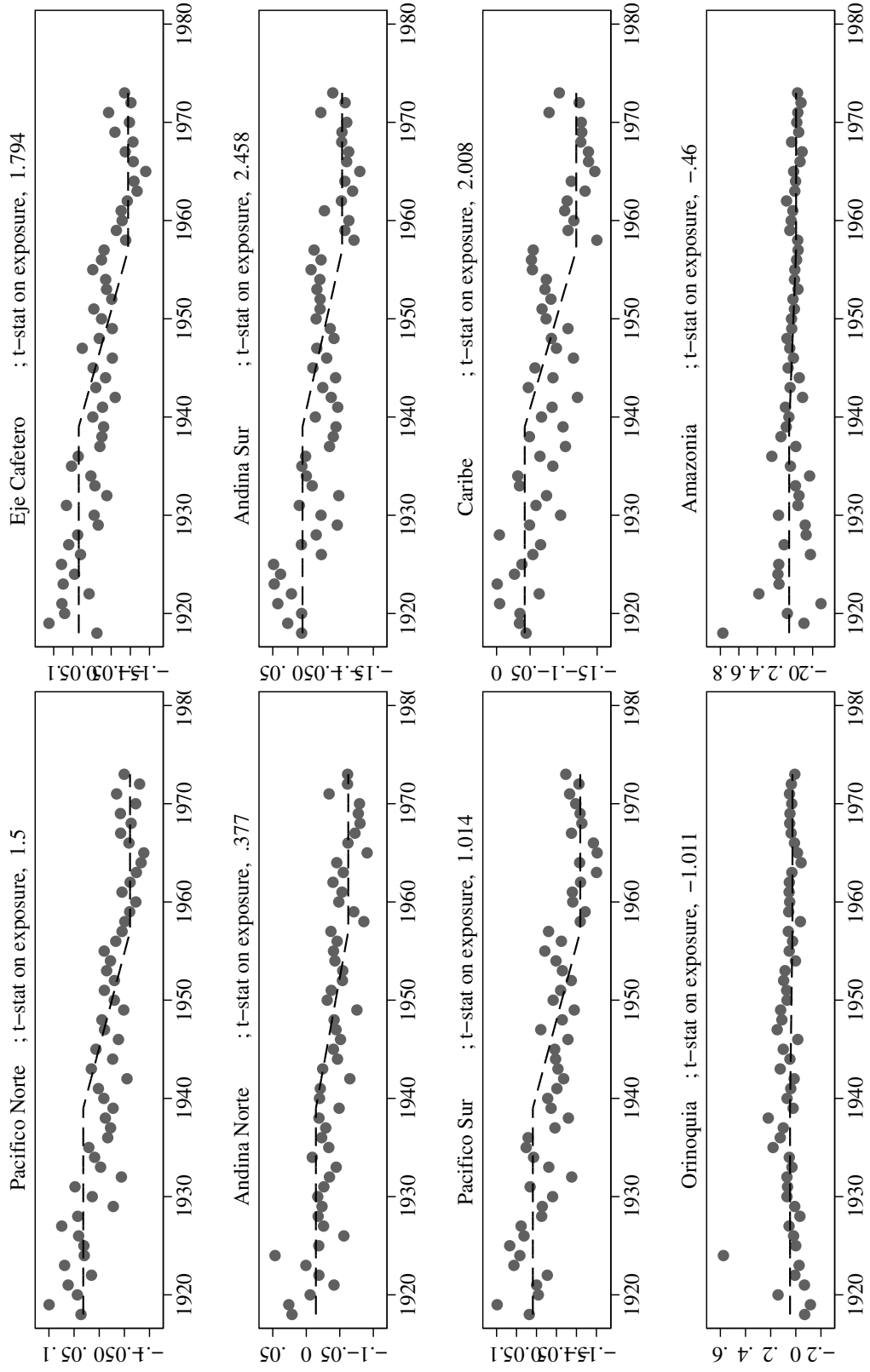
Note: Figure continues on next page.

(not for publication) Appendix Figure D – 2 (Continued): Estimates on Controls, Brazil



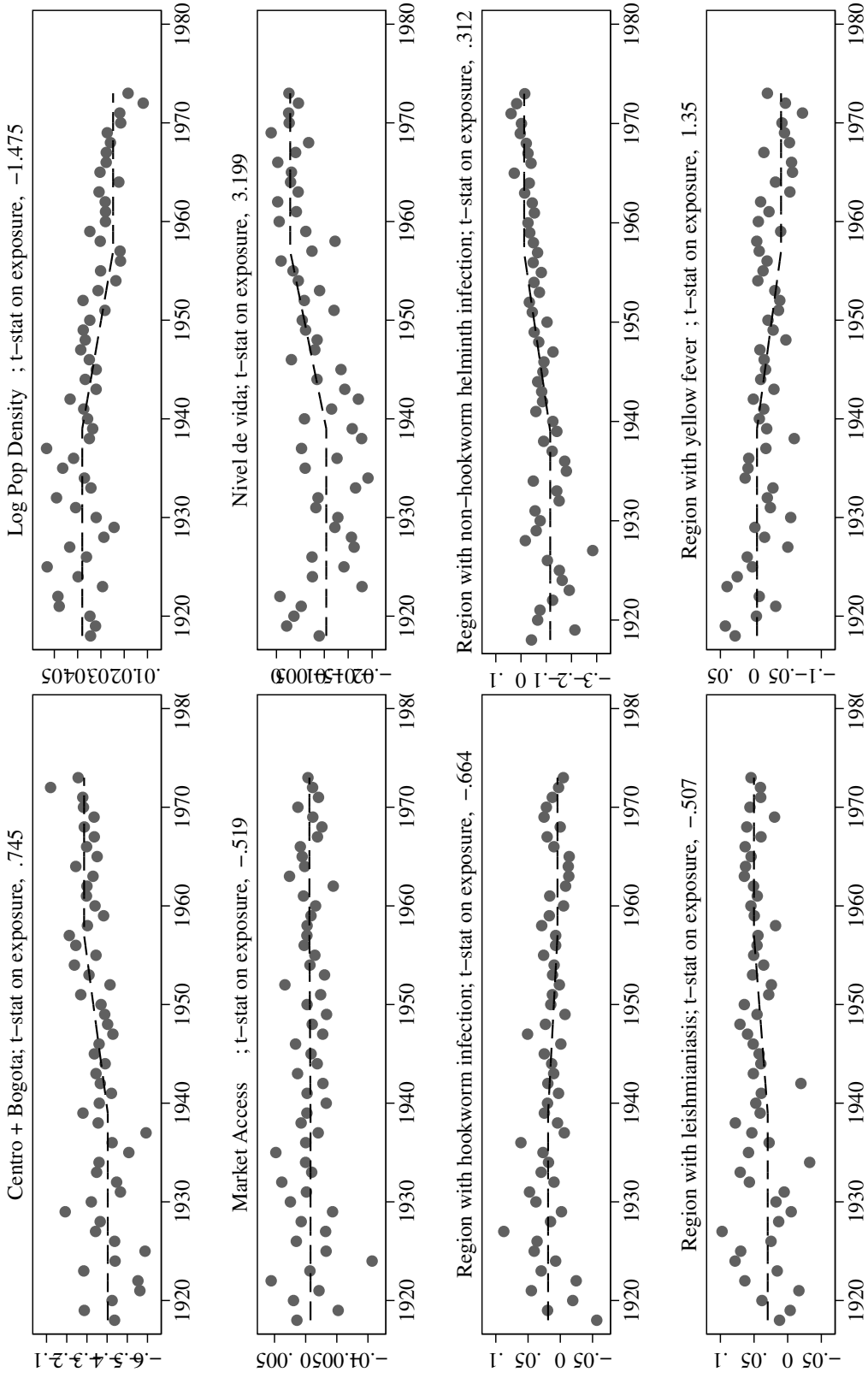
Notes: This figure plots the cohort-specific estimates on the controls variables from equation 1. Variables are defined in Appendix C. The t statistics reported are those on the childhood-exposure variable in a specification of equation 2 that also includes a linear trend.

(not for publication) Appendix Figure D – 3: Estimates on Controls, Colombia



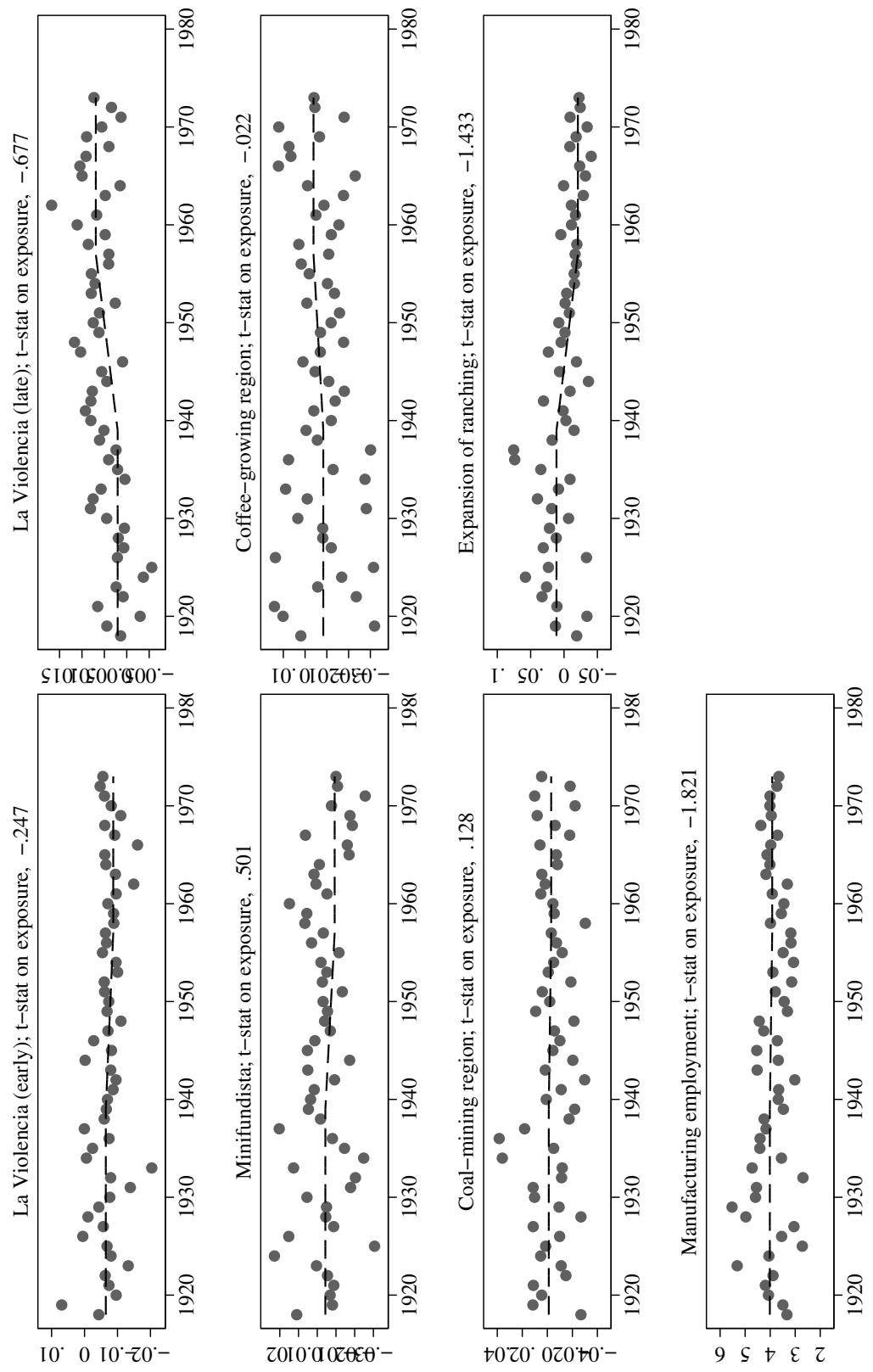
Note: Figure continues on next page.

(not for publication) Appendix Figure D – 3 (Continued): Estimates on Controls, Colombia



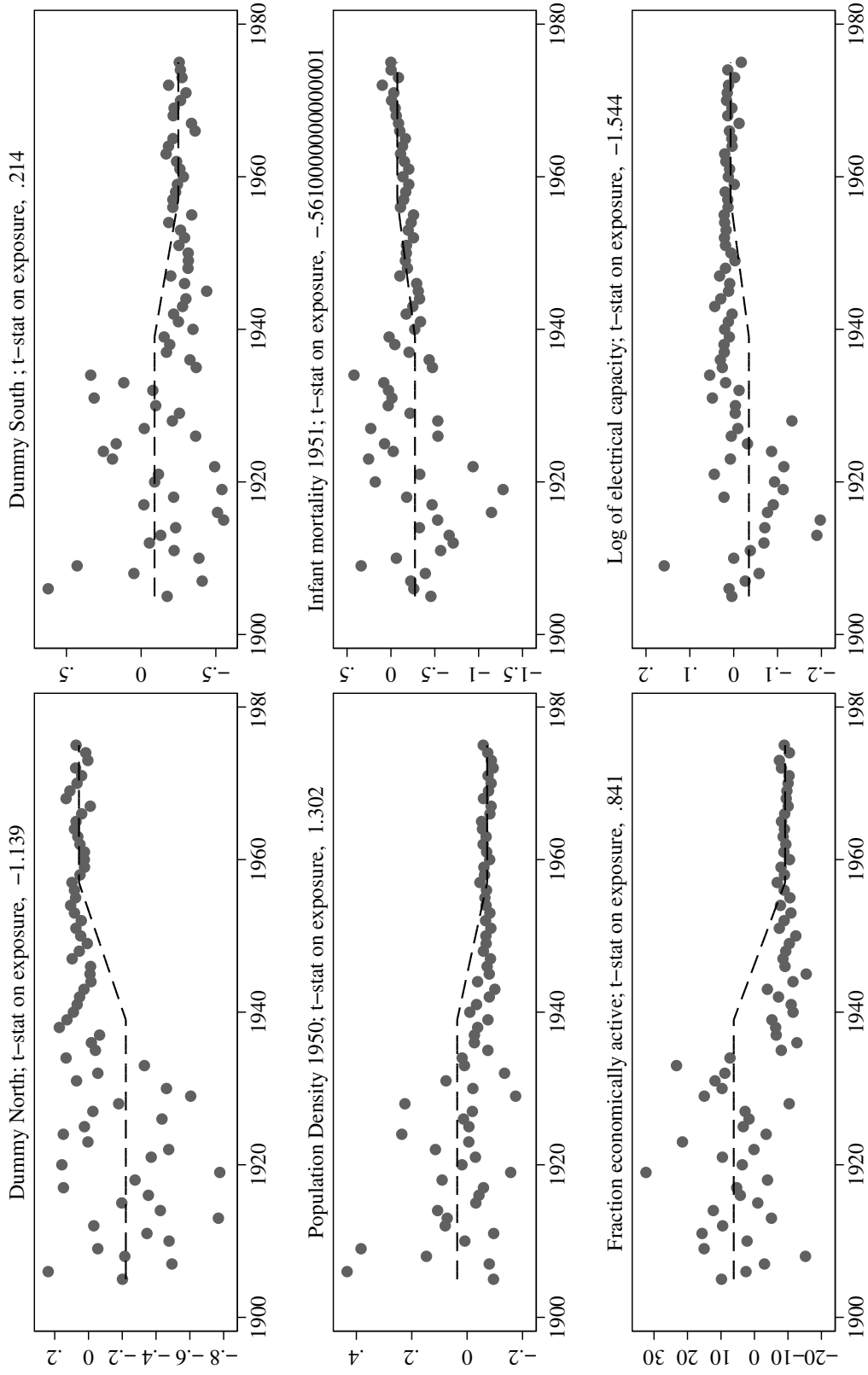
Note: Figure continues on next page.

(not for publication) Appendix Figure D – 3 (Continued): Estimates on Controls, Colombia



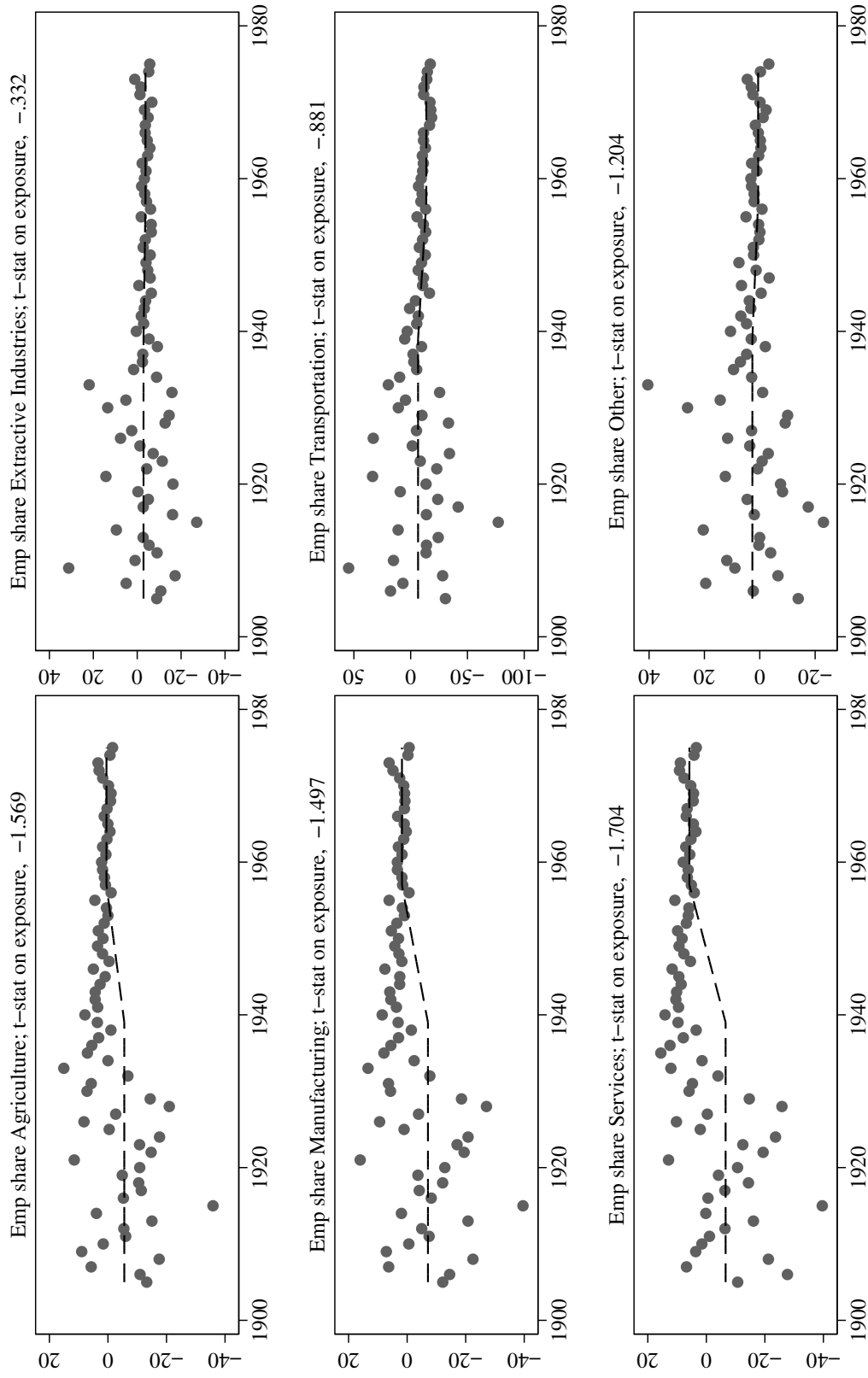
Notes: This figure plots the cohort-specific estimates on the controls variables from equation 1. Variables are defined in Appendix C. The t statistics reported are those on the childhood-exposure variable in a specification of equation 2 that also includes a linear trend.

(not for publication) Appendix Figure D – 4: Estimates on Controls, Mexico



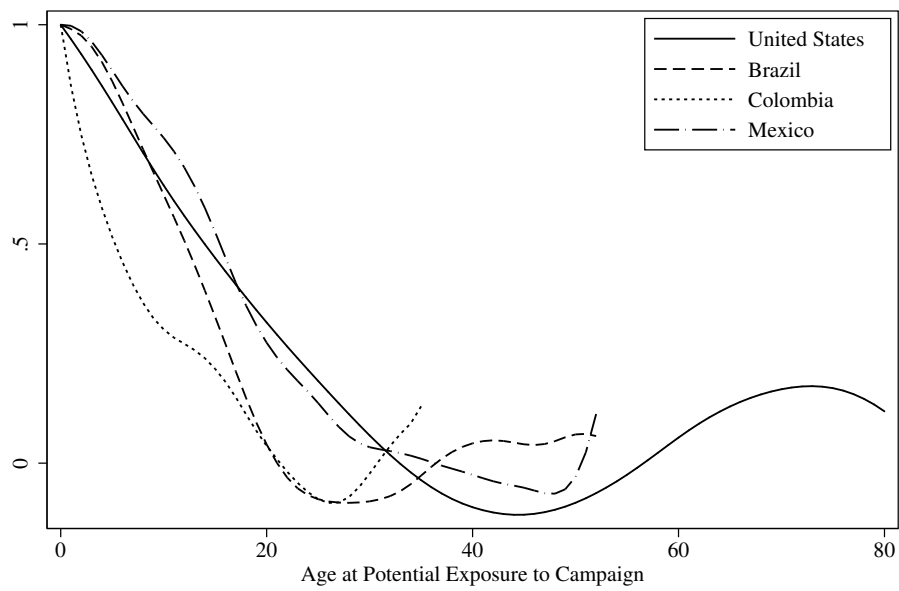
Note: Figure continues on next page.

(not for publication) Appendix Figure D – 4 (Continued): Estimates on Controls, Mexico



Notes: This figure plots the cohort-specific estimates on the controls variables from equation 1. Variables are defined in Appendix C. The t statistics reported are those on the childhood-exposure variable in a specification of equation 2 that also includes a linear trend.

Appendix F: Smoothed Estimates by Age of Exposure to Campaign (not for publication)



Notes: This figure plots smoothed versions of the cohort-specific estimates of income on malaria from equation 1. Cohorts with full childhood exposure to the anti-malaria campaign are pooled at an age of first exposure of zero. Effect sizes are re-normalized for each country so that the estimate at full childhood exposure is 1 and that the mean for those at age of first exposure greater than 30 (25 for Colombia) is zero.