

Table A.23: Infant Mortality (2SLS estimates, local level)

Aid variable	(log) aid per capita	(log) aid	number of projects
<i>Panel A. Aid effectiveness</i>			
Aid_{ict-1}	1.3803** (0.5965)	1.7621** (0.7215)	5.3701** (2.2066)
Observations	257,154	320,725	297,572
F-stat	19.86	16.49	22.72
<i>Panel B. Aid effectiveness and birth regions</i>			
Aid_{ict-1}	1.2820* (0.6505)	1.6711** (0.7943)	4.7852** (2.2180)
$Aid_{ict-1} \times Birthregion_{ict-1}$	0.2351 (0.7991)	0.2418 (0.8811)	1.9931 (4.4501)
$Birthregion_{ict-1}$	-2.1752 (3.2289)	-1.2644 (3.4757)	-0.3284 (3.1709)
Observations	257,154	320,725	297,572
F-stat	10.98	9.028	14.86

Notes: Dependent variable: Infant Mortality—the number of children that died before they were 12 months old in 1,000 children born alive. All specifications include the probability of receiving aid, country-year- and region-fixed effects. Standard errors (in parentheses) clustered at the country level. *** (**, *): significant at the 1% (5%, 10%) level.