

Table 1: Summary statistics for our dataset, including countries and years with missing observations. “Std. dev.” denotes standard deviation. We use t to denote the year of an observation, measured relative to 2006. Thus, $t = 0$ corresponds to 2006, $t = 1$ corresponds to 2007, and so on. Note that $GDP_{(c,t)}$ and $SGDP_{(c,t)}$ are measured per capita. Meanwhile, $STR_{(c,t)}$, $POL_{(c,t)}$, and $CON_{(c,t)}$ are measured per 100,000 capita.