Supplementary Figures for “Transitory Economic Shocks and Civil Conflict” by Antonio Ciccone available at [www.antoniociccone.eu](http://www.antoniociccone.eu)

Figure 1

The figure contains the least-squares coefficients and standard errors for rainfall growth at $t$ corresponding to the (5000) rainfall growth regressions with generated data described in Section 3 of “Transitory Economic Shocks and Civil Conflict” by Antonio Ciccone available at [www.antoniociccone.eu](http://www.antoniociccone.eu). The points outside of the “V” are points where the $t$-statistic is greater than 2 in absolute value (the absolute value of the point estimate is more than twice the standard error). It can be seen that most point estimates are positive. 60% of the estimates come with an absolute $t$-statistic smaller than 2, while 40% have a $t$-statistic greater than 2.
The figure contains the least-squares coefficients and standard errors for rainfall growth at $t-1$ corresponding to the (5000) rainfall growth regressions with generated data described in Section 3 of “Transitory Economic Shocks and Civil Conflict” by Antonio Ciccone available at www.antoniociccone.eu. The points outside of the “V” are points where the $t$-statistic is greater than 2 in absolute value (the absolute value of the point estimate is more than twice the standard error). It can be seen that most point estimates are negative. 59% of the estimates come with an absolute $t$-statistic smaller than 2, while 41% have a $t$-statistic smaller than -2.

The figure contains the least-squares coefficients for rainfall growth at $t$ and $t-1$ corresponding to the (5000) rainfall growth regression with generated data described in Section 3 of “Transitory Economic Shocks and Civil Conflict” by Antonio Ciccone available at www.antoniociccone.eu. It can be seen that most points correspond to a positive effect of rainfall growth at $t$ and a negative effect of rainfall growth at $t-1$. 