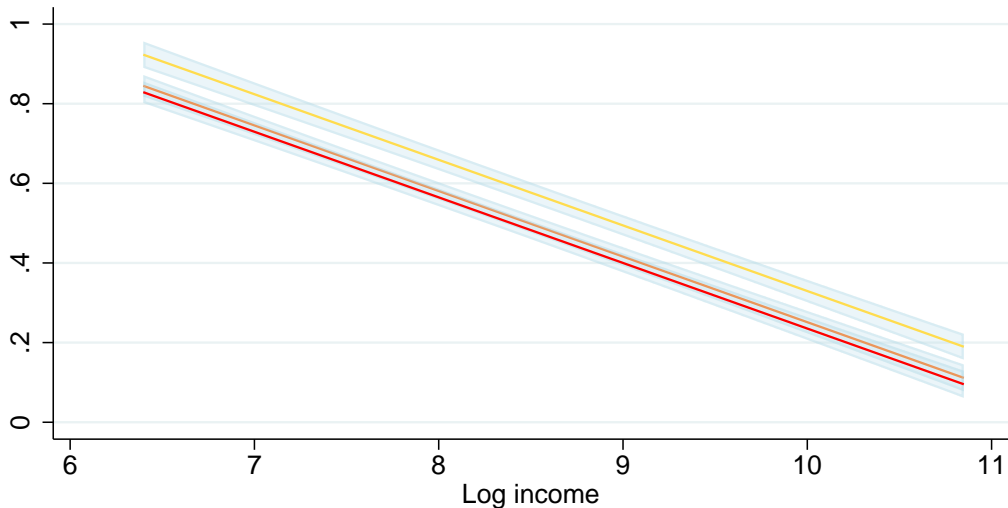# High-risk share prediction by long-run temperature tercile

Long-run average temperature tercile

— First   — Second   — Third

Regression of high risk share on 30 yr moving avg of daily T (poly 4) and log income with continent FEs.
R-squared: 0.6898