



Figure S1. Observed temperature trends in California. Shown are time series for a) 12-month (January-December) temperature, b) monthly temperature, and c) linear trends of monthly temperatures. Trends are calculated using a least squares linear regression, and p-values are calculated using a two-tailed test. All values are for the entire state of California as reported by NOAA's Climate at a Glance web tool (the nClimDiv dataset).