Evaluated Methods to find Current Long-Term Temperature

Legend:
- Running Means
- Long Term Fits
- Short Term Fits
- Smoothing Splines
- Simple State Space
- Filter Internal Variability
- Linear CO2
- Constrained Emulators
- Energy Balance Kalman Filter
- Attributable Warming
- Combining ESM Projections

Annotations: 11y_offset, KCC_all, remove_MEI volc_refit, lag10y, OLS_refit, quartic
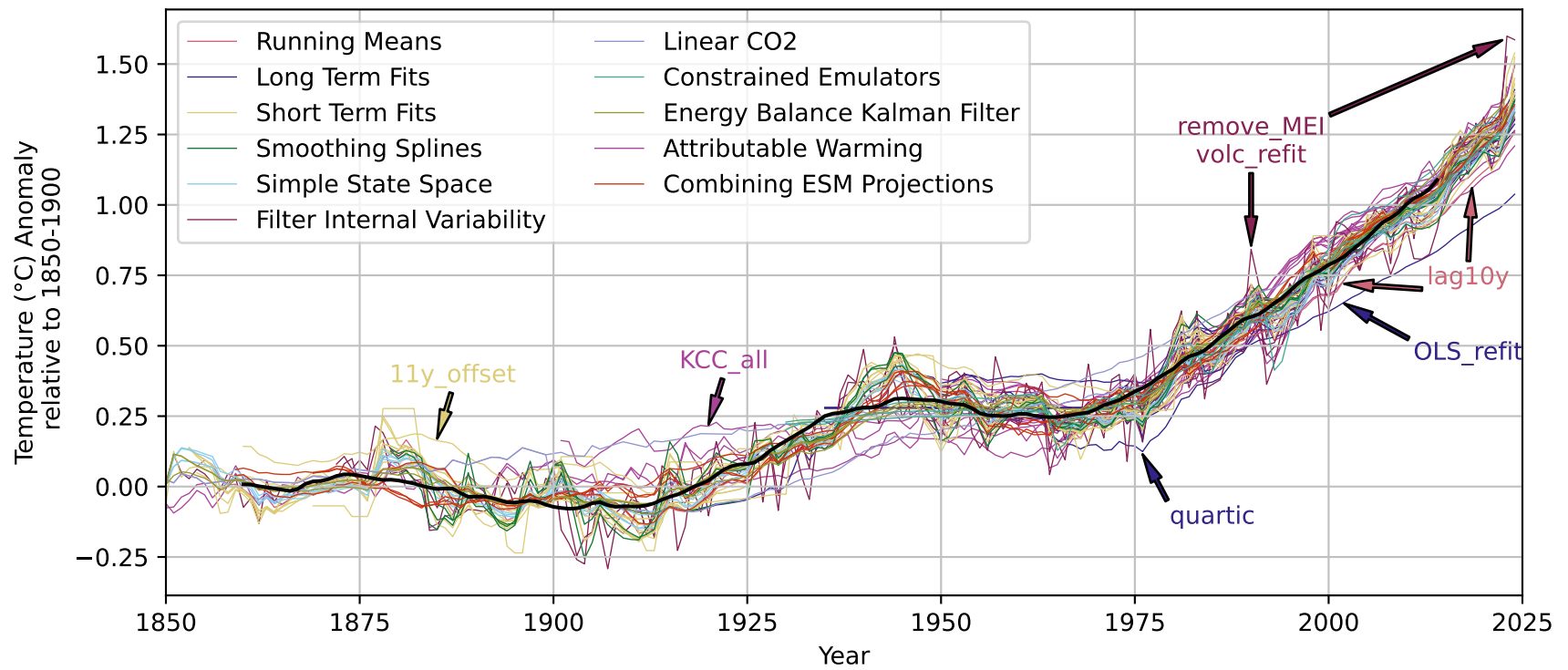
`Error` of Top-Performing Methods versus 20-yr running mean

Legend:
- FaIR_nonat
- EBMKF_ta2
- CGWL10y_for_halfU