Supplementary Material

Reconstructing climate trends adds skills to seasonal reference crop evapotranspiration forecasting

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Fig. S1. Significance of trends in transformed ET₀ observations by month. Dark blue shows regions with statistically significant trends (at the 95% confidence interval).
Fig. S2. Trends in raw forecasts, BJP calibrated forecasts, BJP-ti calibrated forecasts for month 3, and observed ET₀ for three selected months.
Fig. S3. Trends in raw forecasts, BJP calibrated forecasts, BJP-ti calibrated forecasts for month 6, and observed ET₀ for three selected months.
Fig. S4. Boxplot of bias in raw and BJP-ti calibrated forecasts across seven lead times.
Fig. S5. Boxplot of $\alpha$-index of BJP-ti calibrated forecasts across seven lead times