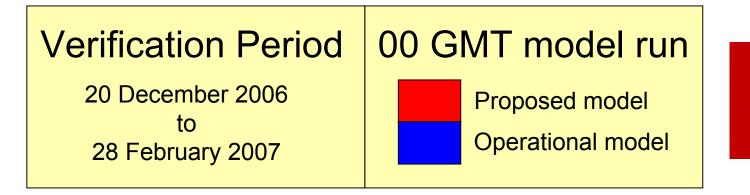
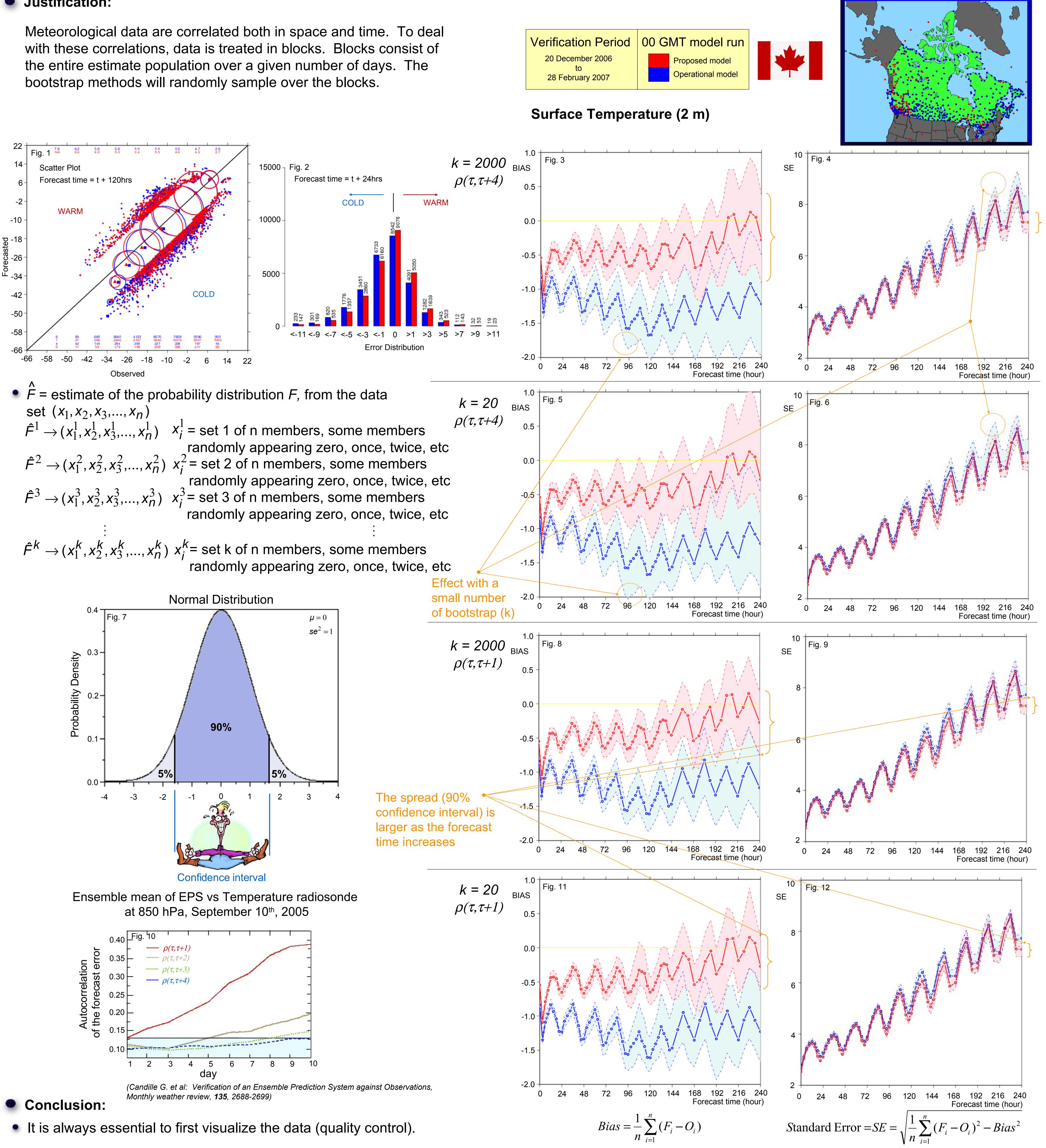
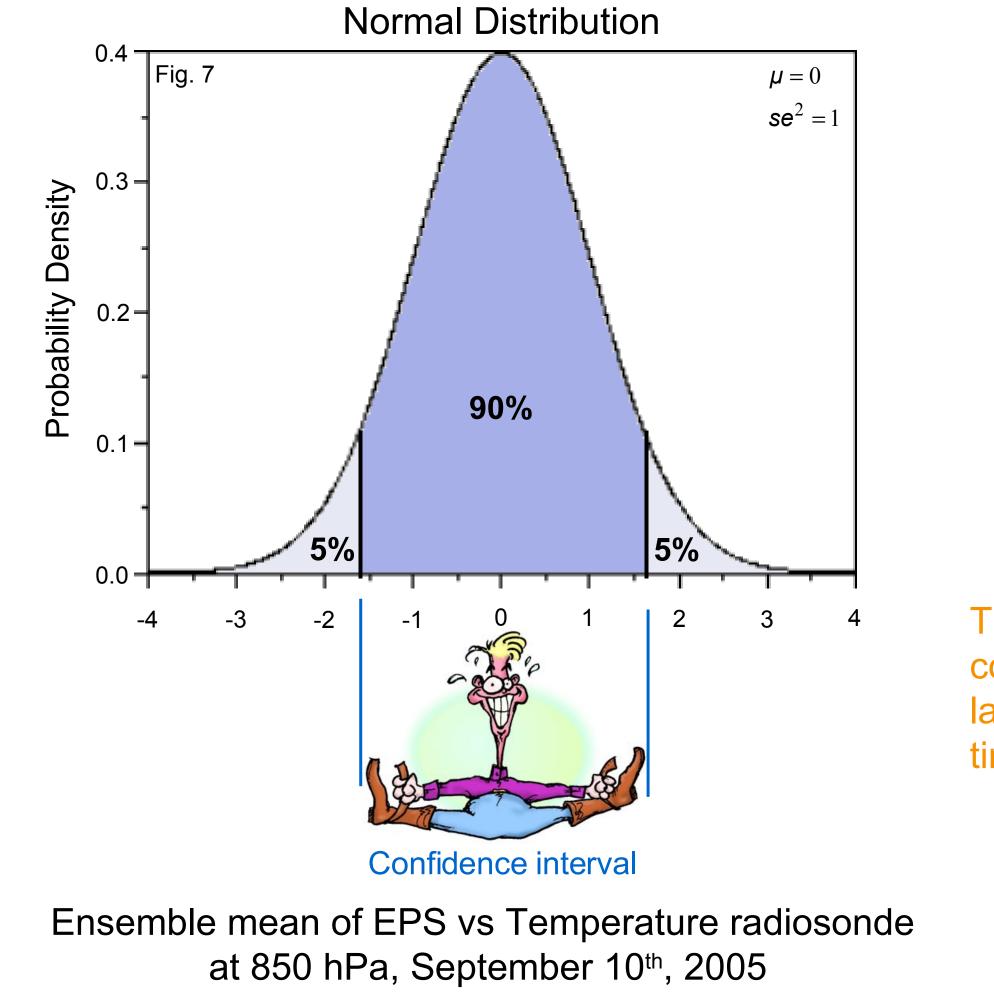


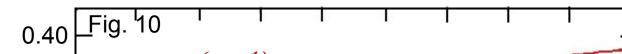
Justification:



512 Canadian Stations







- Verify whether the errors fellow the expected distribution.
- The block bootstrapping is sensitive to the number of bootstrap (spatial correlation) and number of days (temporal correlation). Comparison of Fig. 3 and Fig. 8 shows that it is necessary to use a longer γ for a longer forecast times.

From 0 to 144 hours, scores are every 3 hours, and every 6 hours thereafter. Solid lines represent the score and the dash line represent the 5% confidence interval (lower bound) and the 95% confidence interval (upper bound.)