Supplementary Materials for "Balancing Accuracy versus Precision: Enhancing the Usability of Sub-Seasonal Forecasts"

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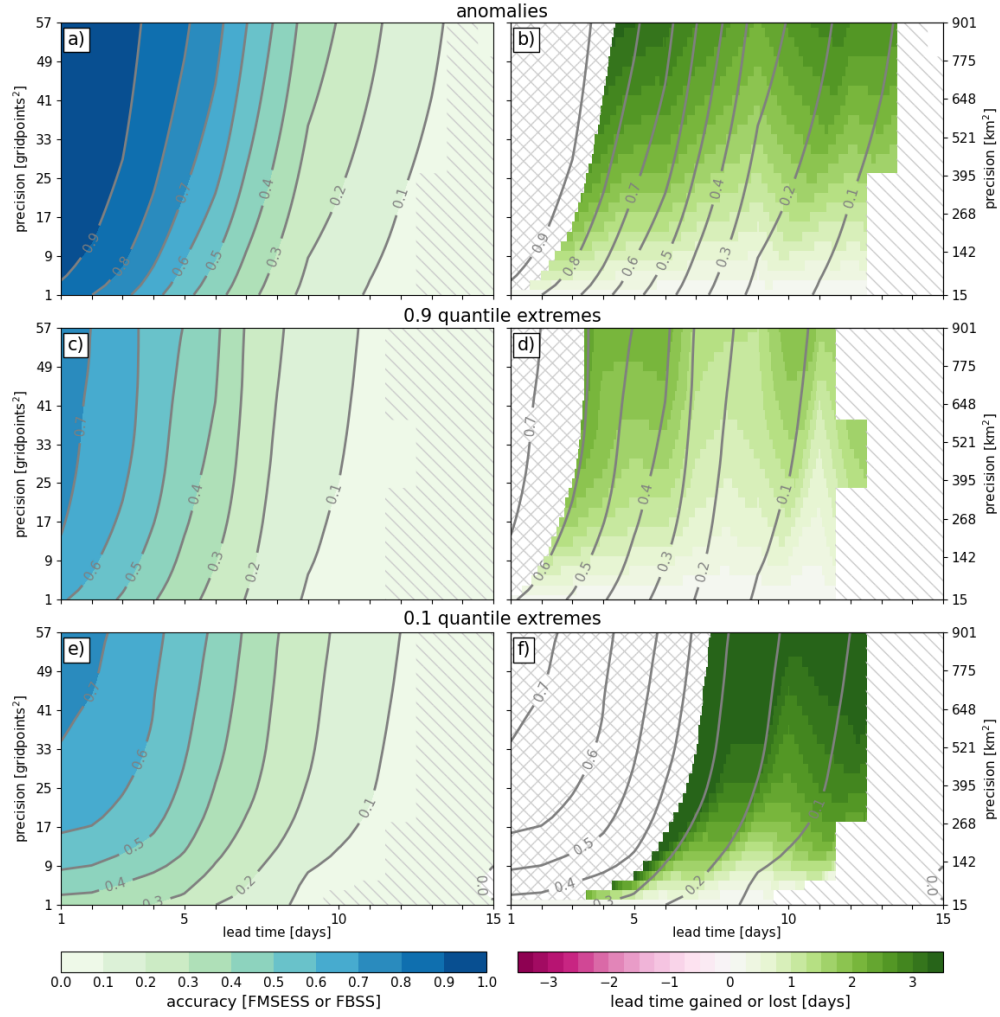*Email address:* `etdu@norceresearch.no` (Etienne Dunn-Sigouin)

Figure 1: As in Fig. 1 except for daily-accumulated precipitation forecasts in November-December-January-February-March.
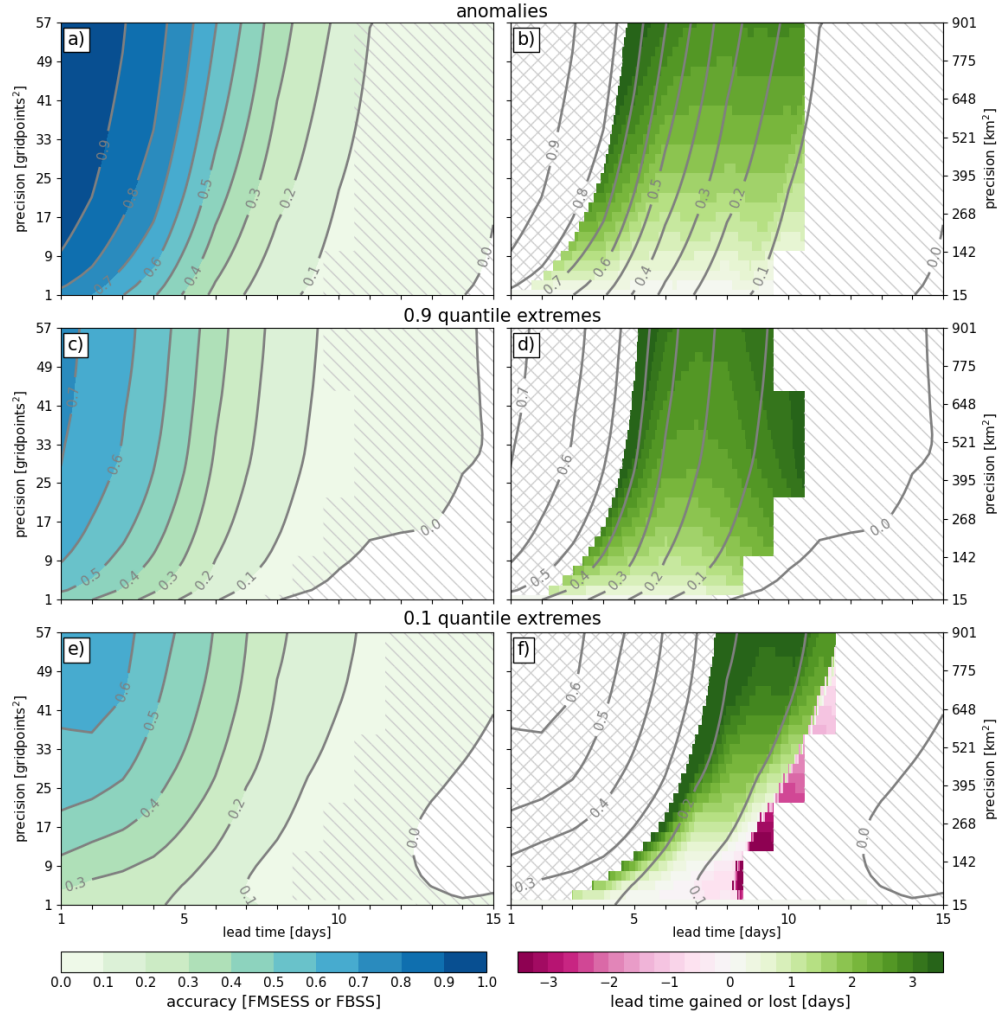
Figure 2: As in Fig. 1 except for daily-accumulated precipitation forecasts in May-June-July-August-September.
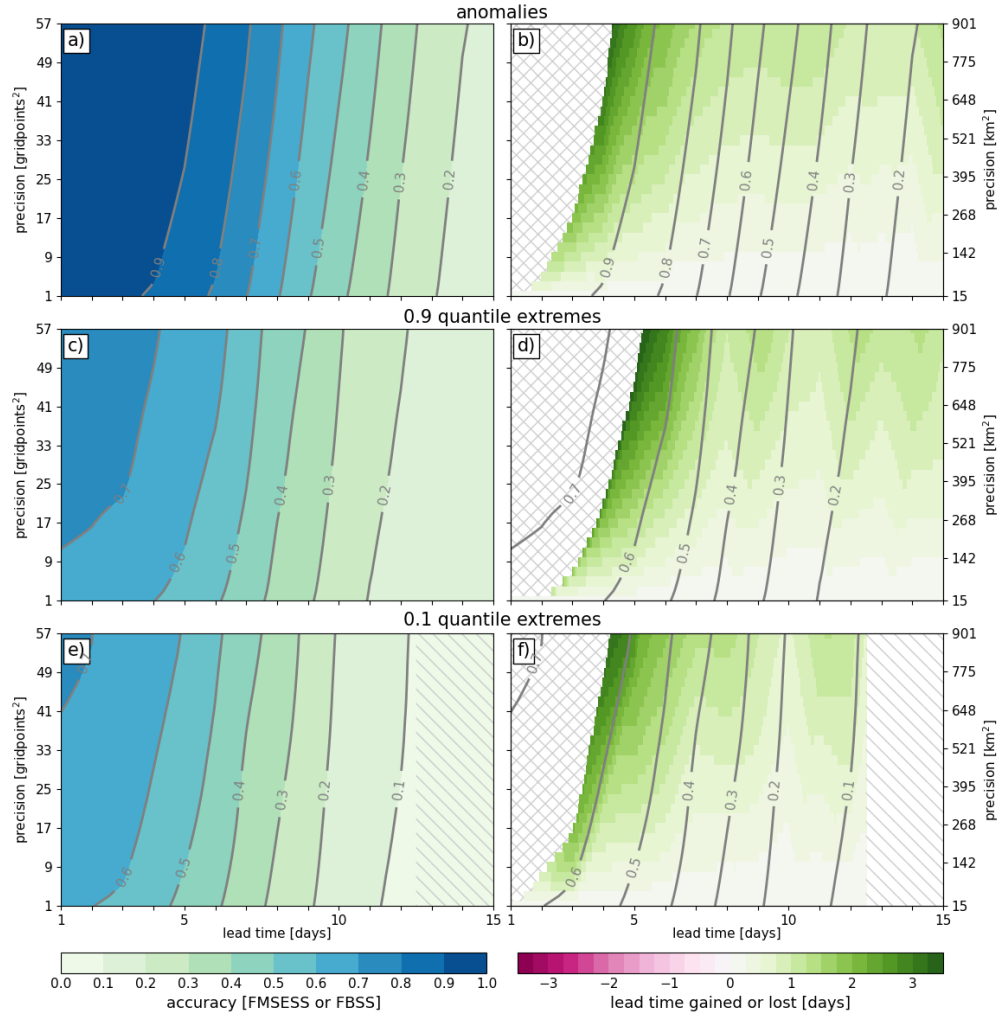
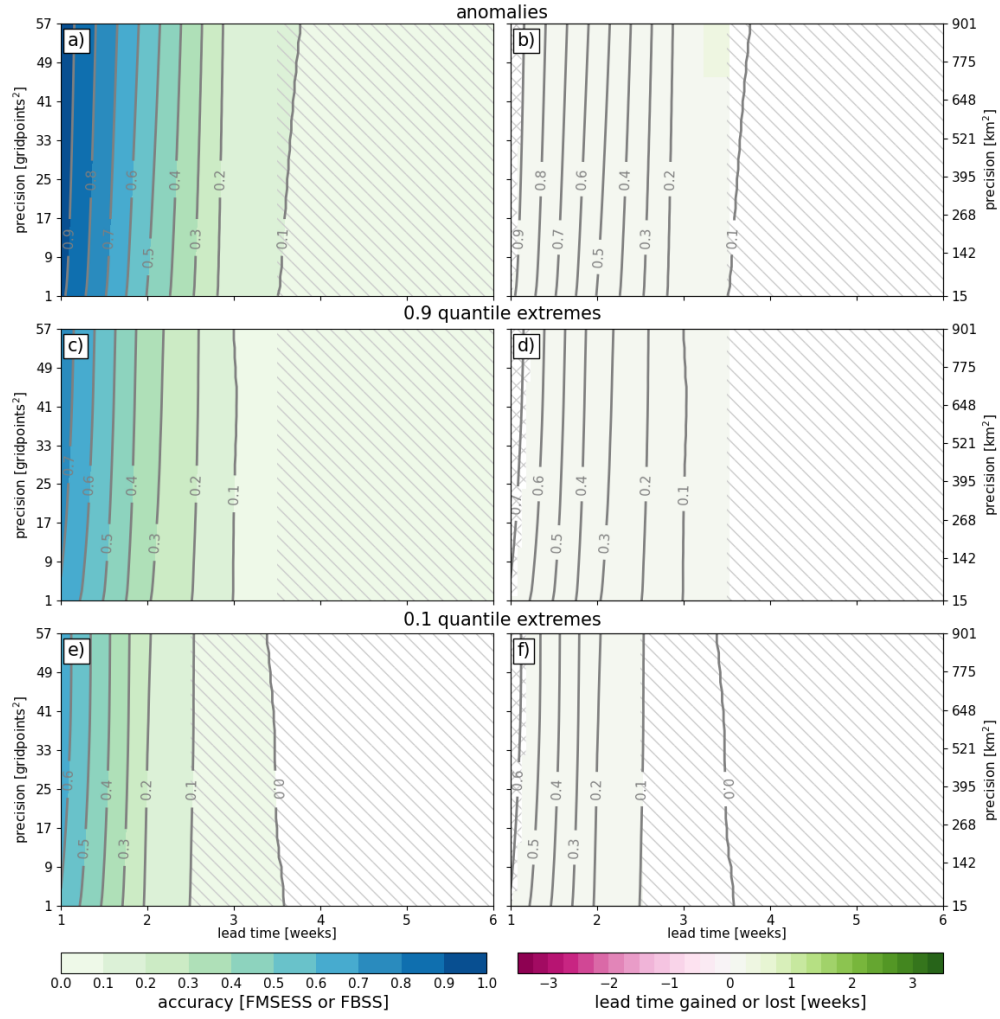Figure 3: As in Fig. 1 except for daily-mean 2-meter temperature forecasts.

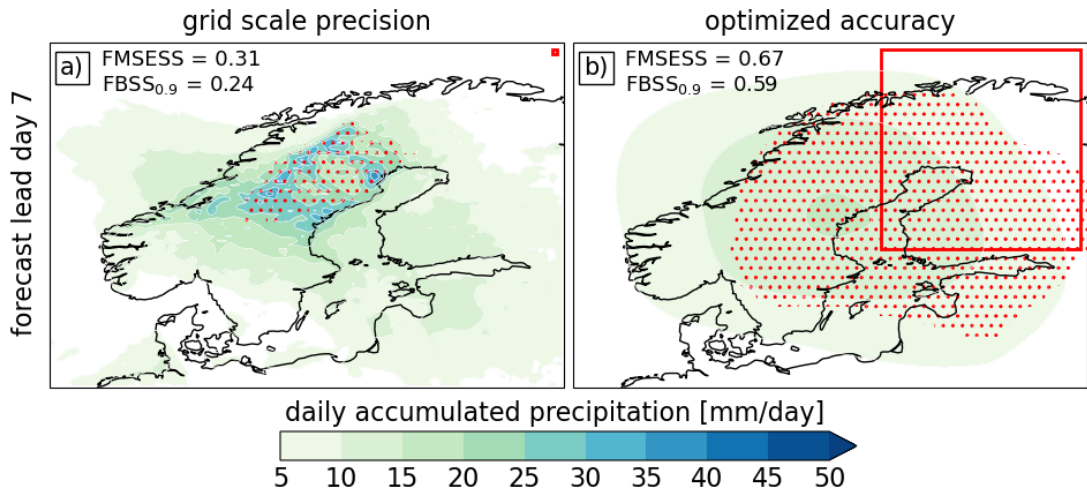Figure 4: As in Fig. 3 except for weekly-mean 2-meter temperature forecasts.

Figure 5: As in Fig. 6a,b except for forecast lead-day 7.