



Supplement of

On the skill of raw and post-processed ensemble seasonal meteorological forecasts in Denmark

Diana Lucatero et al.

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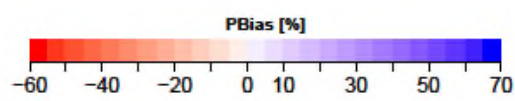
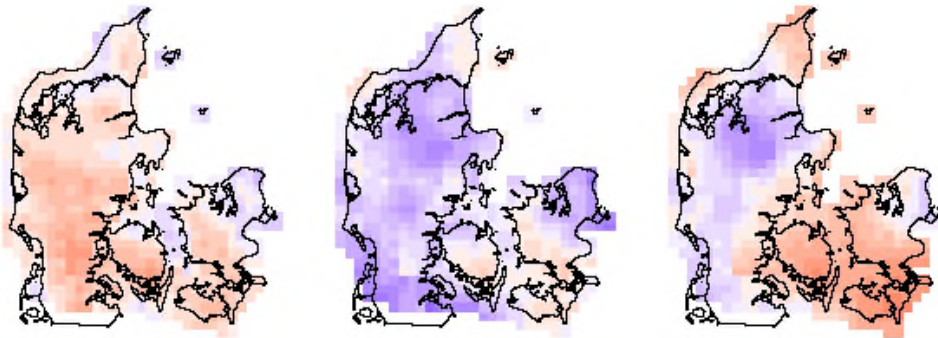
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Precipitation

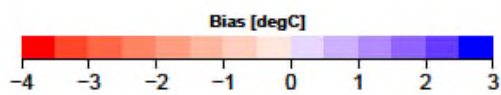
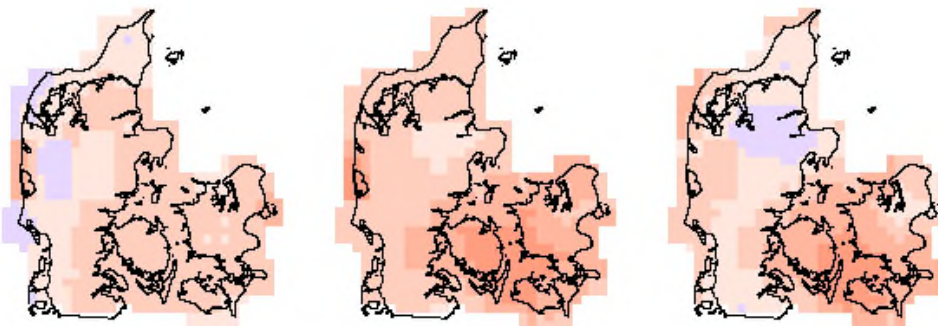
Mar

Apr

May



Temperature



Reference Evapotranspiration

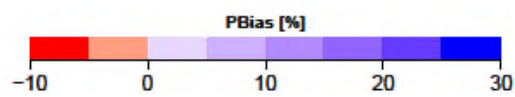
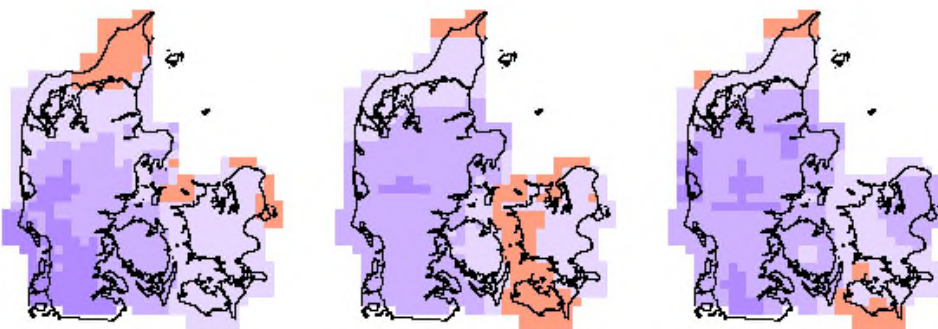


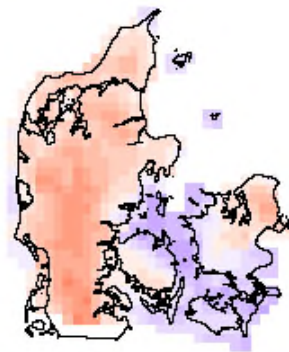
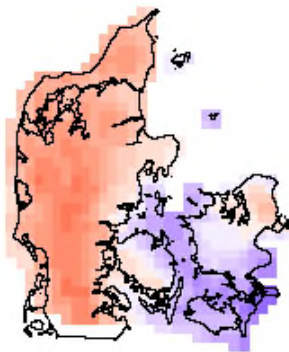
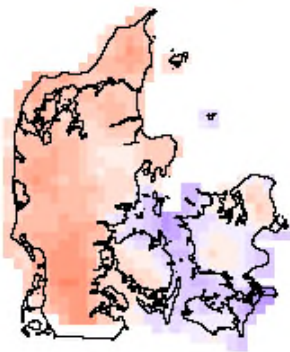
Figure S1: As in Fig. 4, but for spring.

Precipitation

Sep

Oct

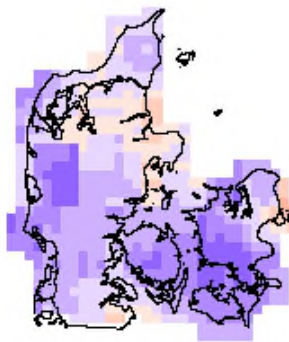
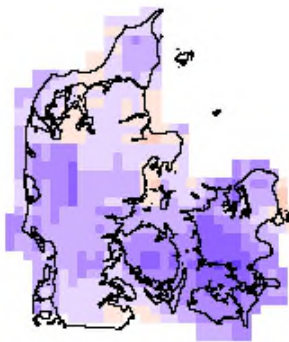
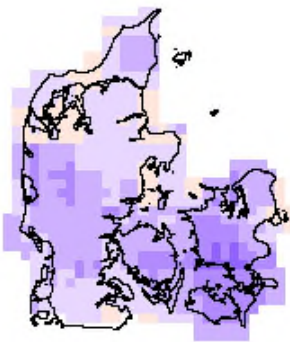
Nov



PBias [%]

-60 -40 -20 0 10 30 50 70

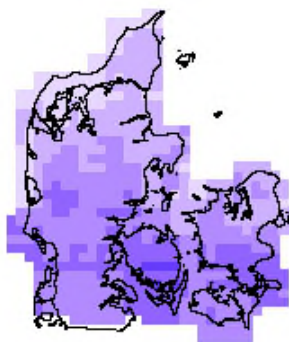
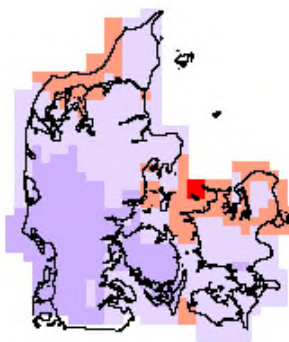
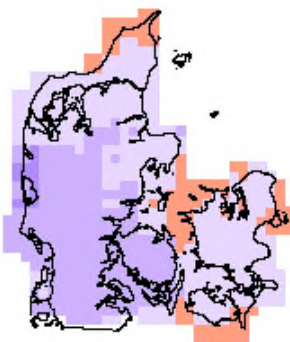
Temperature



Bias [degC]

-4 -3 -2 -1 0 1 2 3

Reference Evapotranspiration



PBias [%]

-10 0 10 20 30

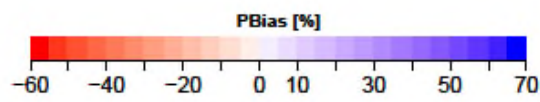
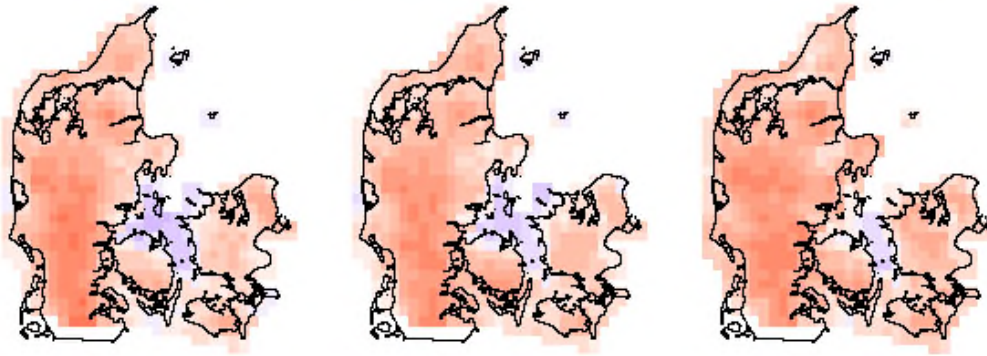
Figure S2: As in Fig. 4, but for autumn.

Precipitation

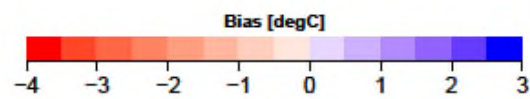
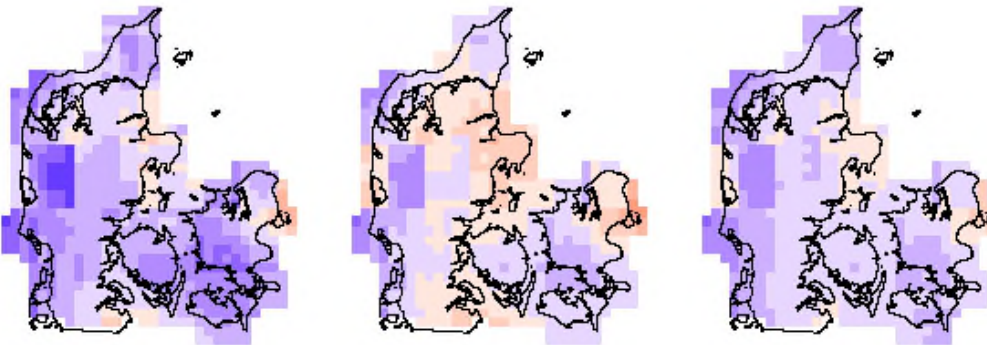
Dec

Jan

Feb



Temperature



Reference Evapotranspiration

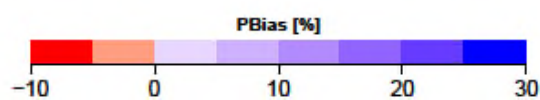
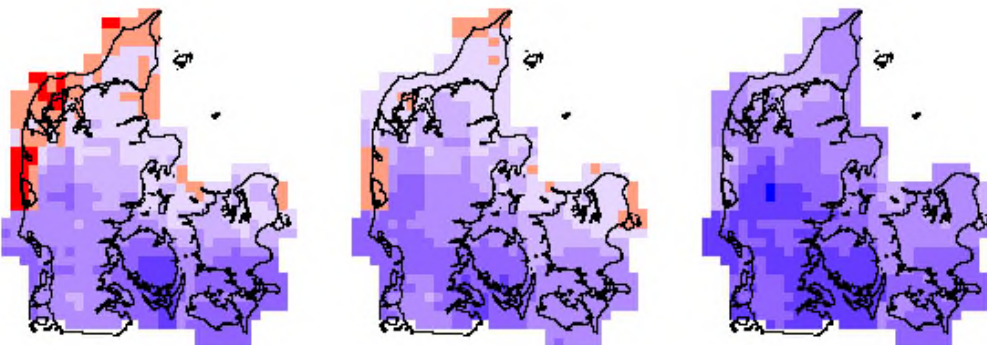
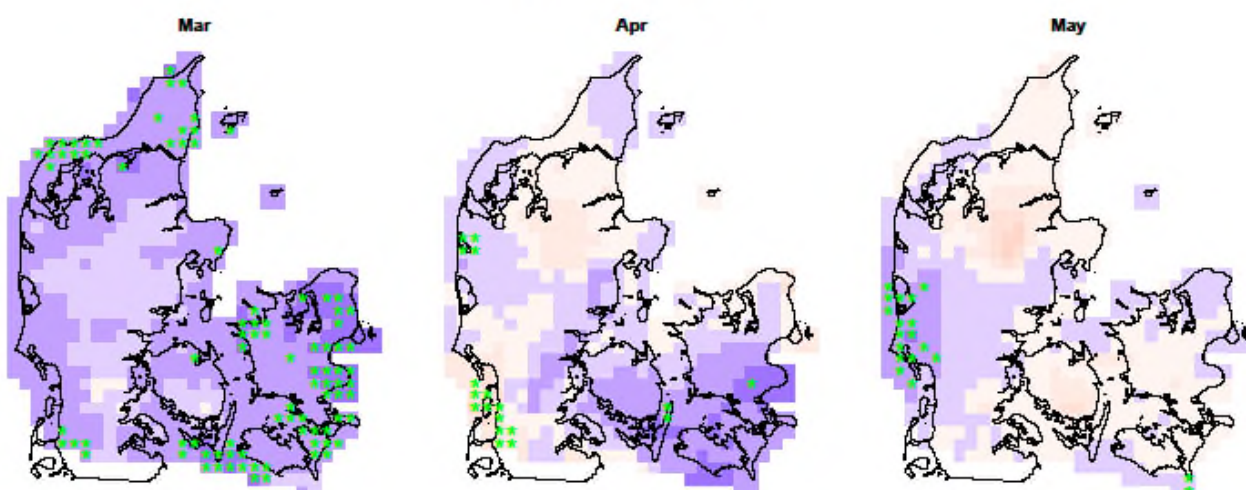
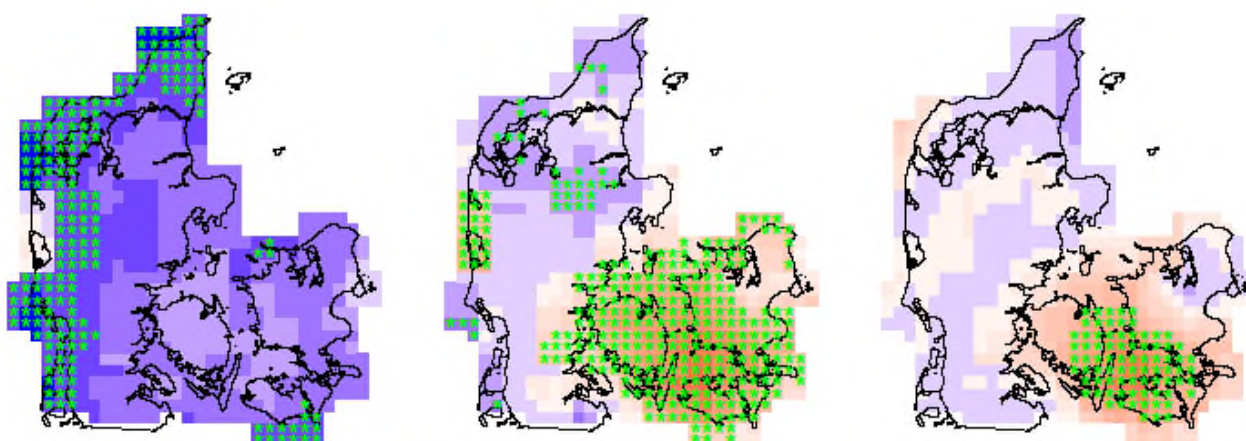


Figure S3: As in Fig. 4, but for winter.

Precipitation



Temperature



Reference Evapotranspiration

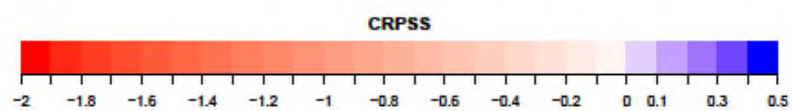
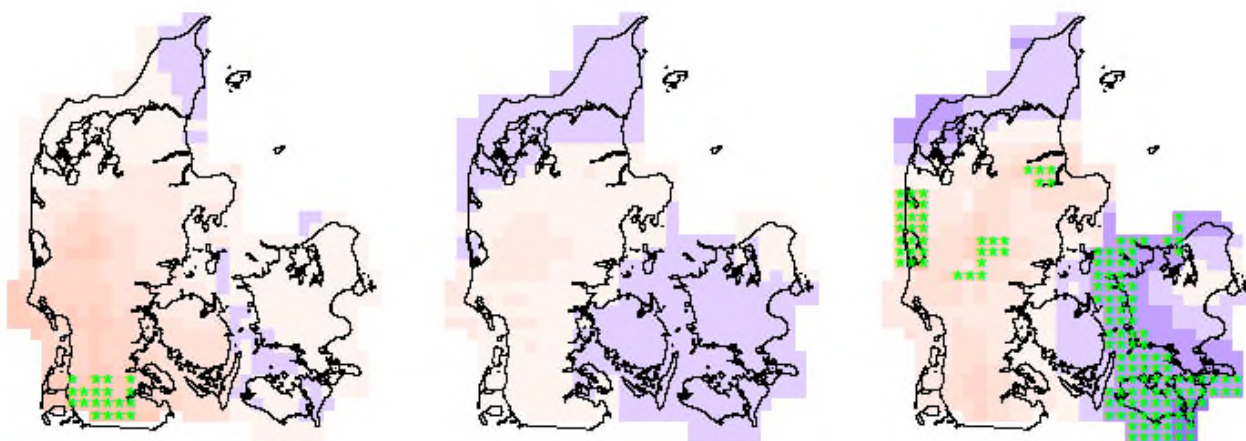
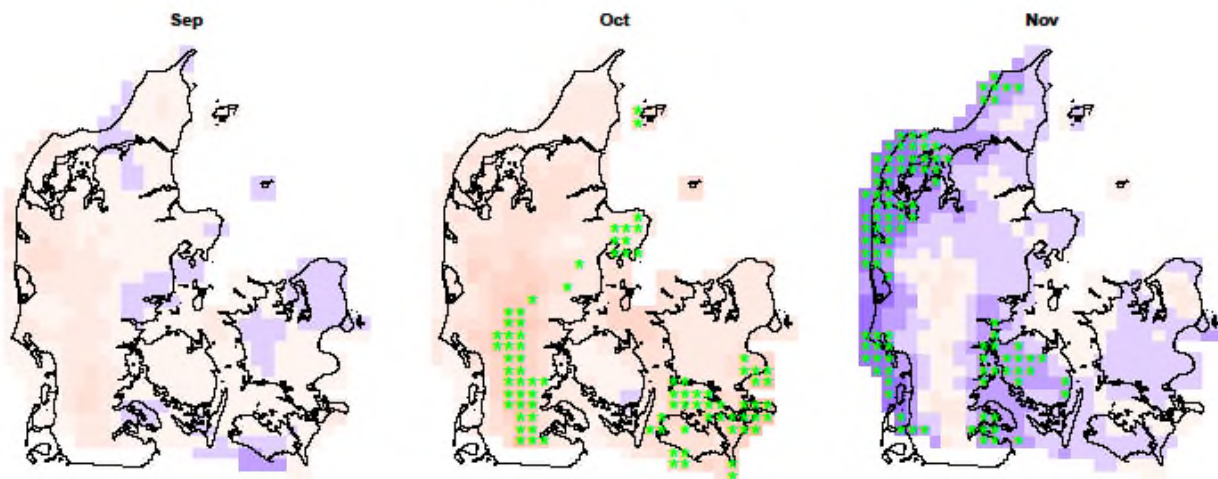
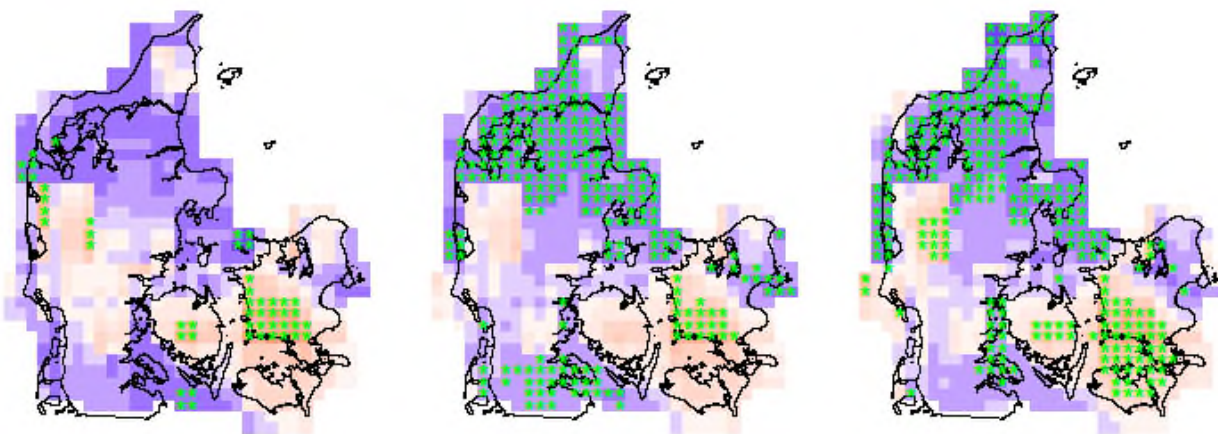


Figure S4: As in Fig. 6, but for spring.

Precipitation



Temperature



Reference Evapotranspiration

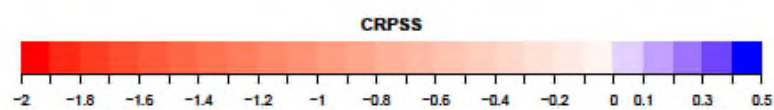
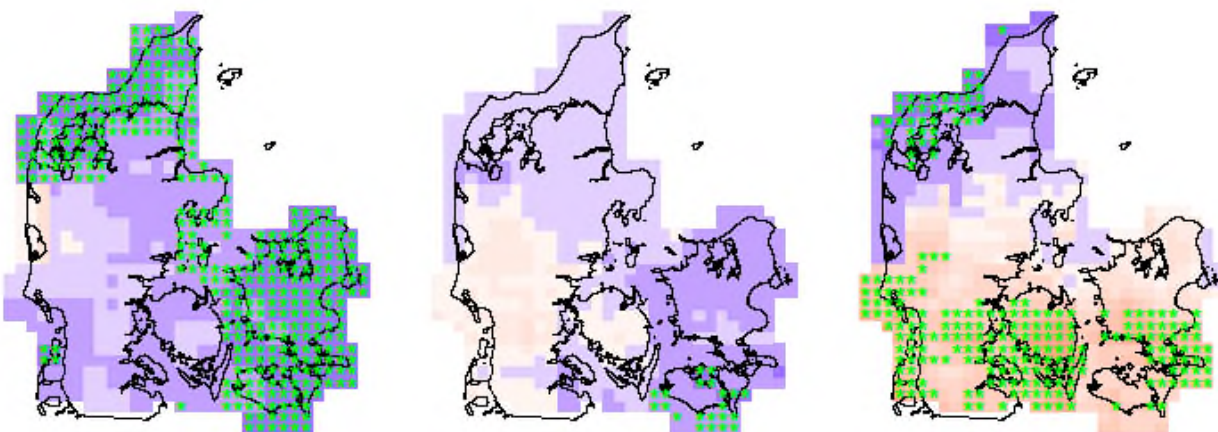
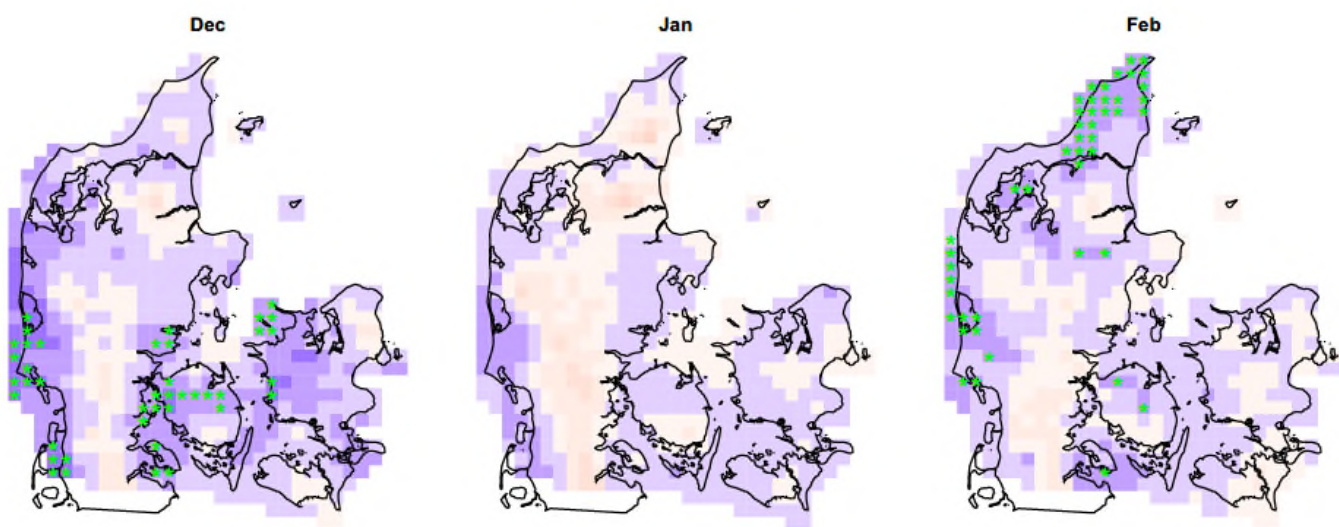
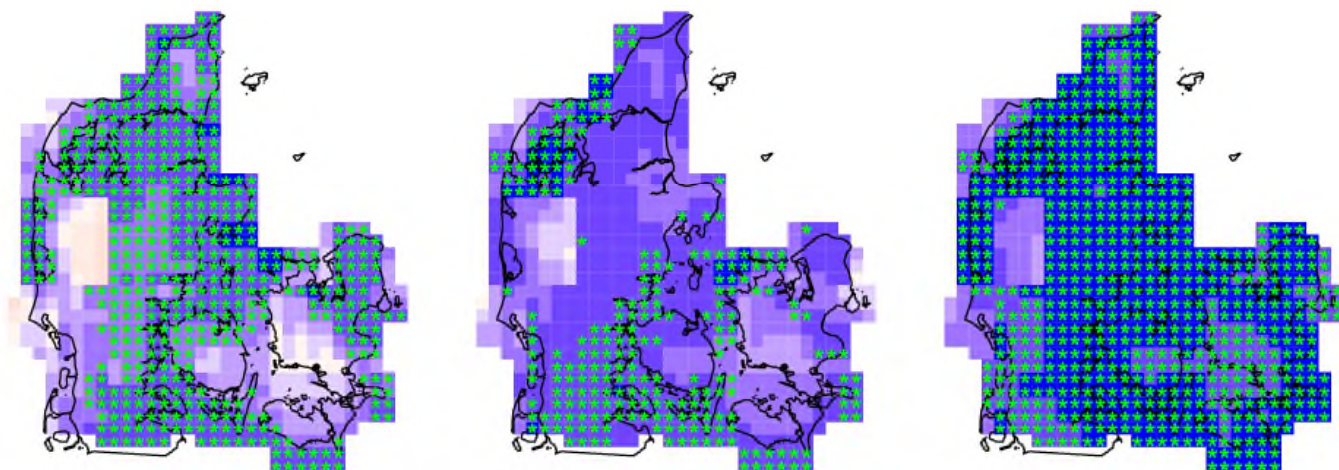


Figure S5: As in Fig. 6, but for autumn.

Precipitation



Temperature



Reference Evapotranspiration

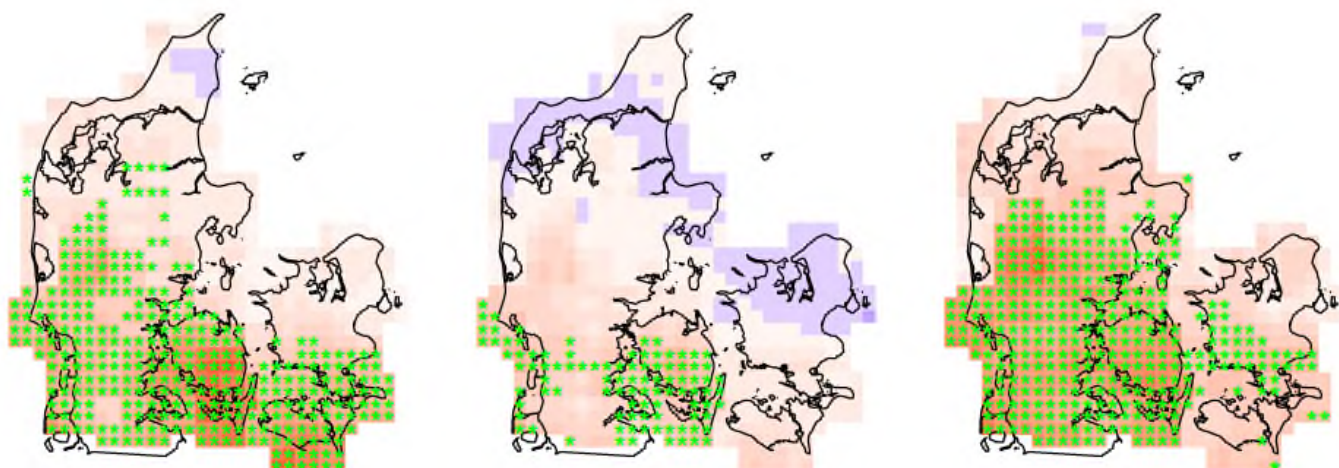


Figure S6: As in Fig. 6, but for winter.

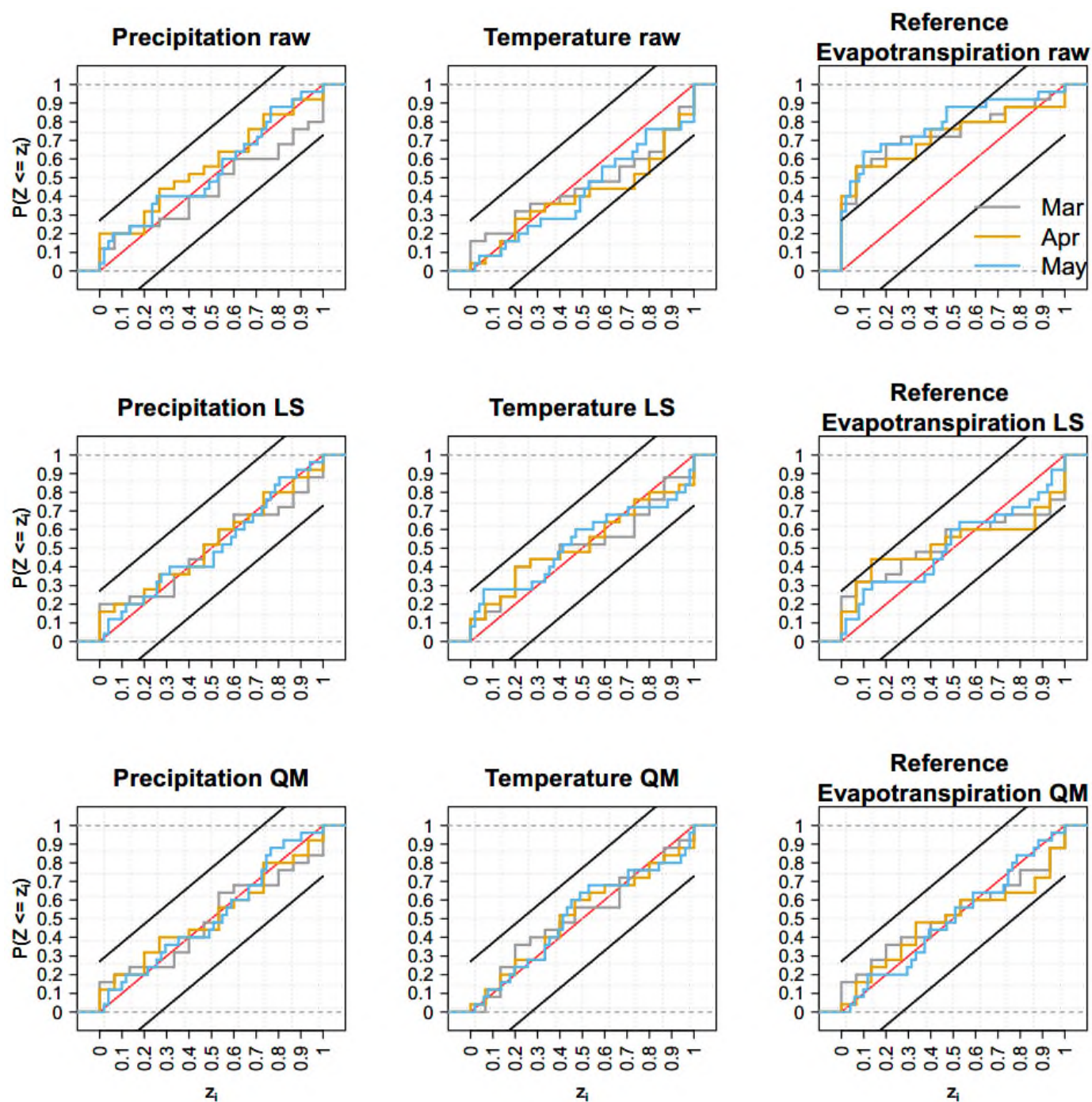
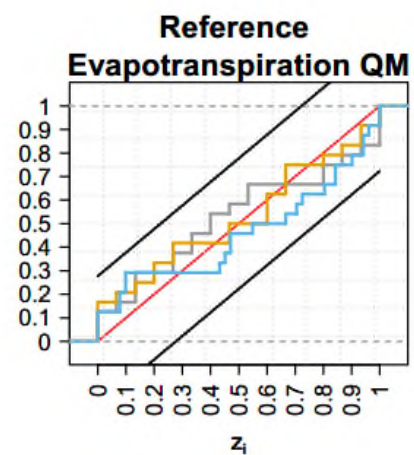
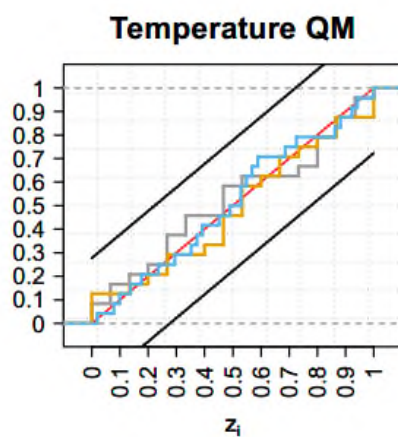
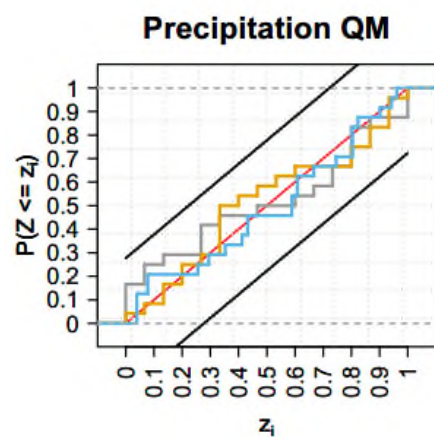
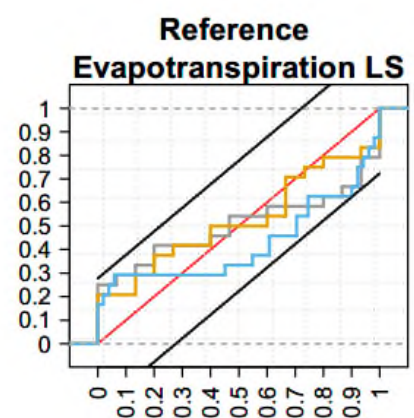
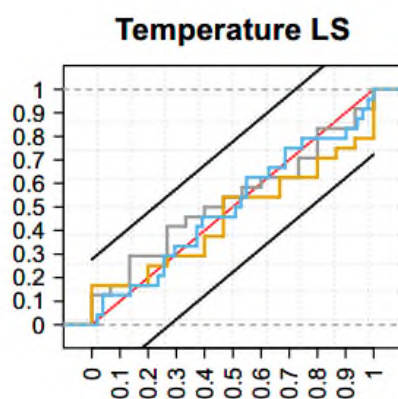
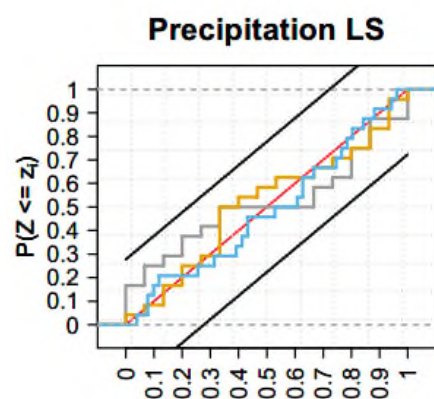
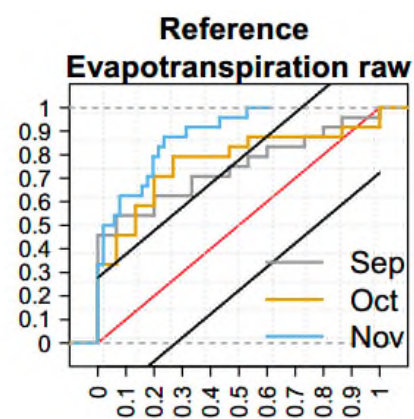
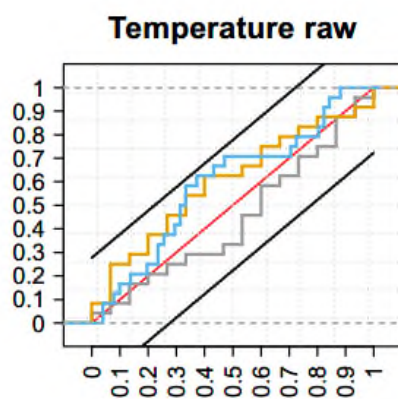
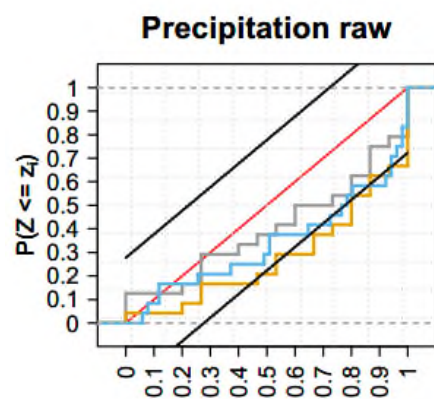


Figure S7: As in Fig. 7, but for spring.



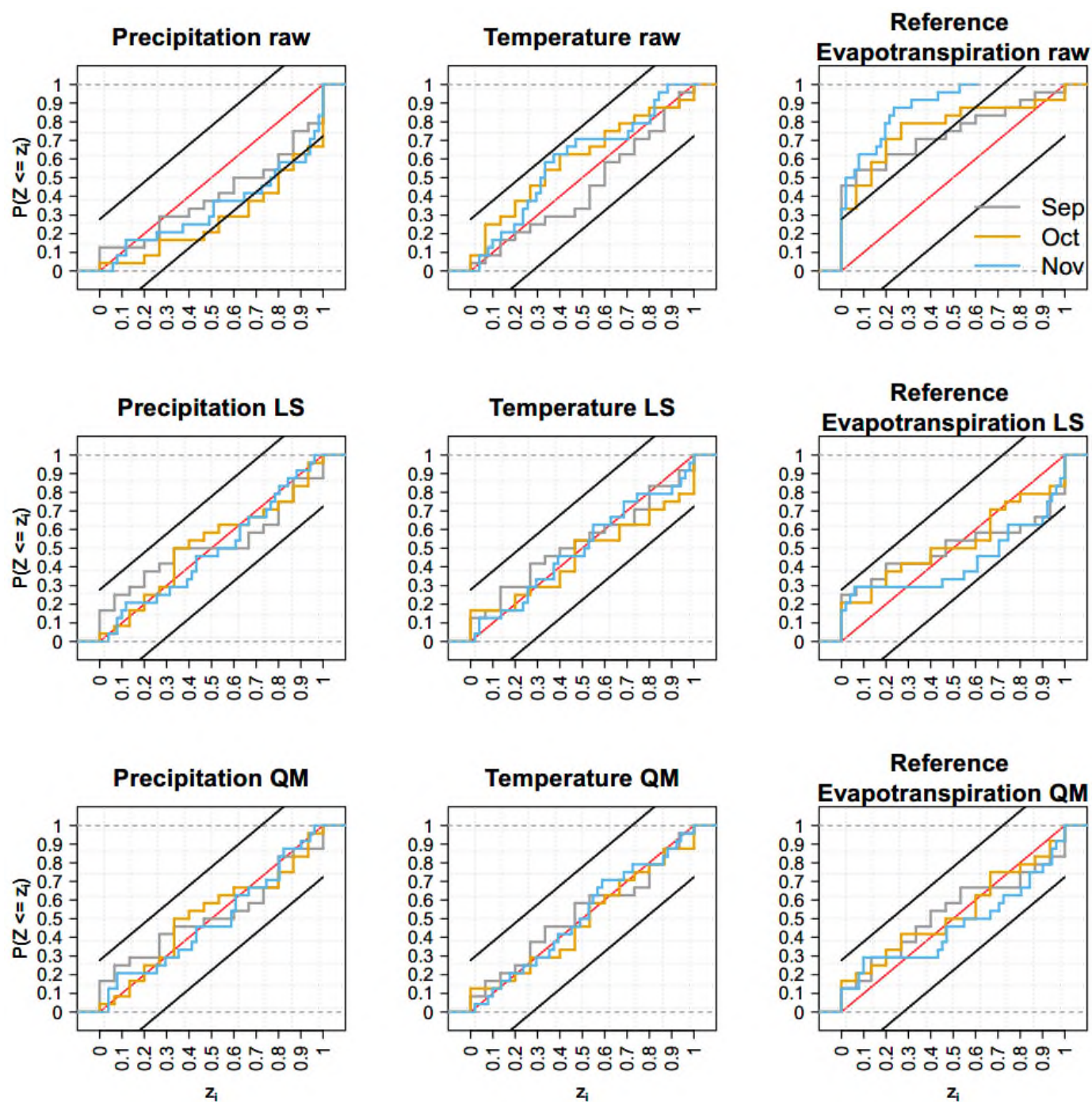


Figure S8: As in Fig. 7, but for autumn.

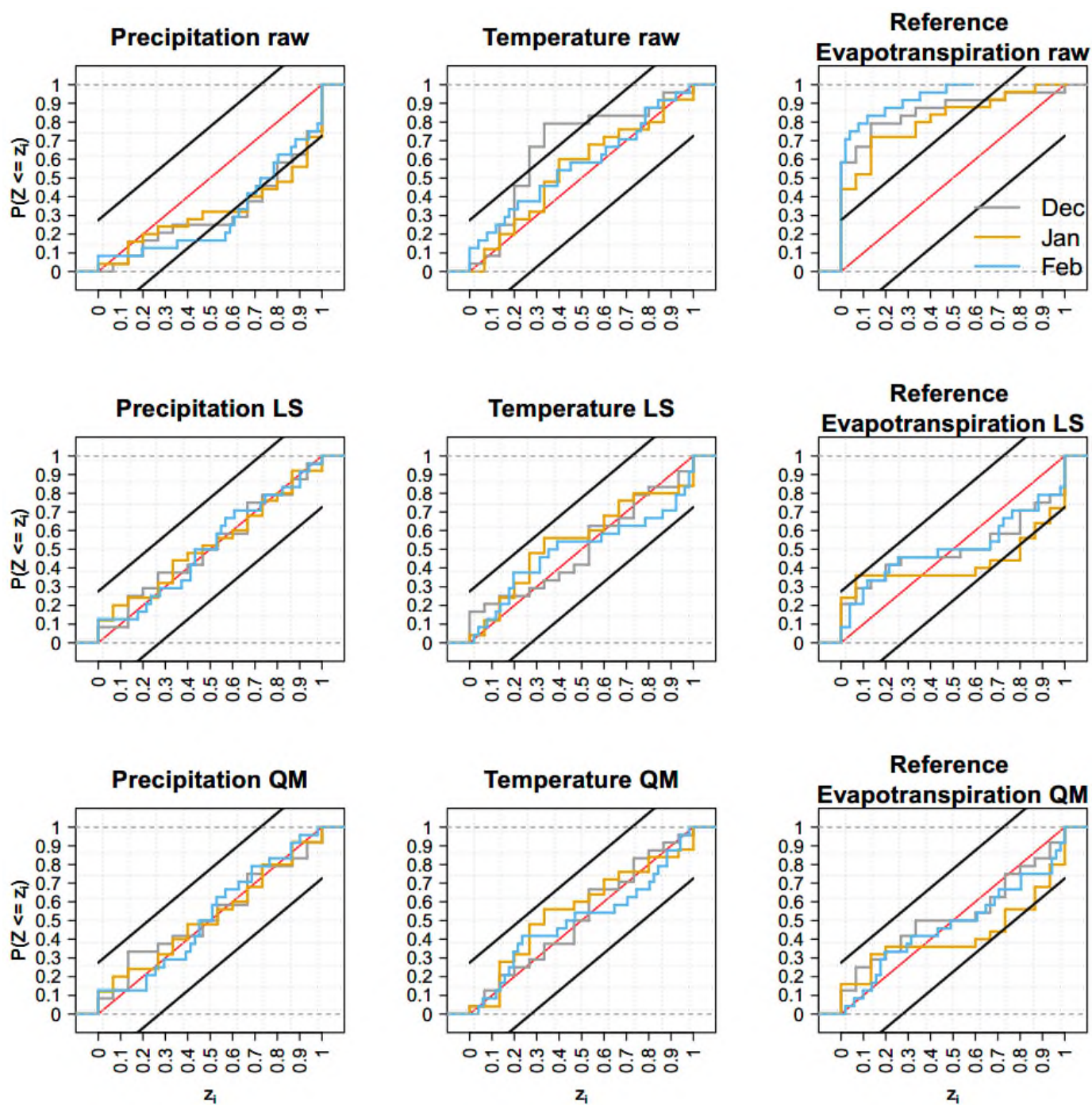


Figure S9: As in Fig. 7, but for winter.

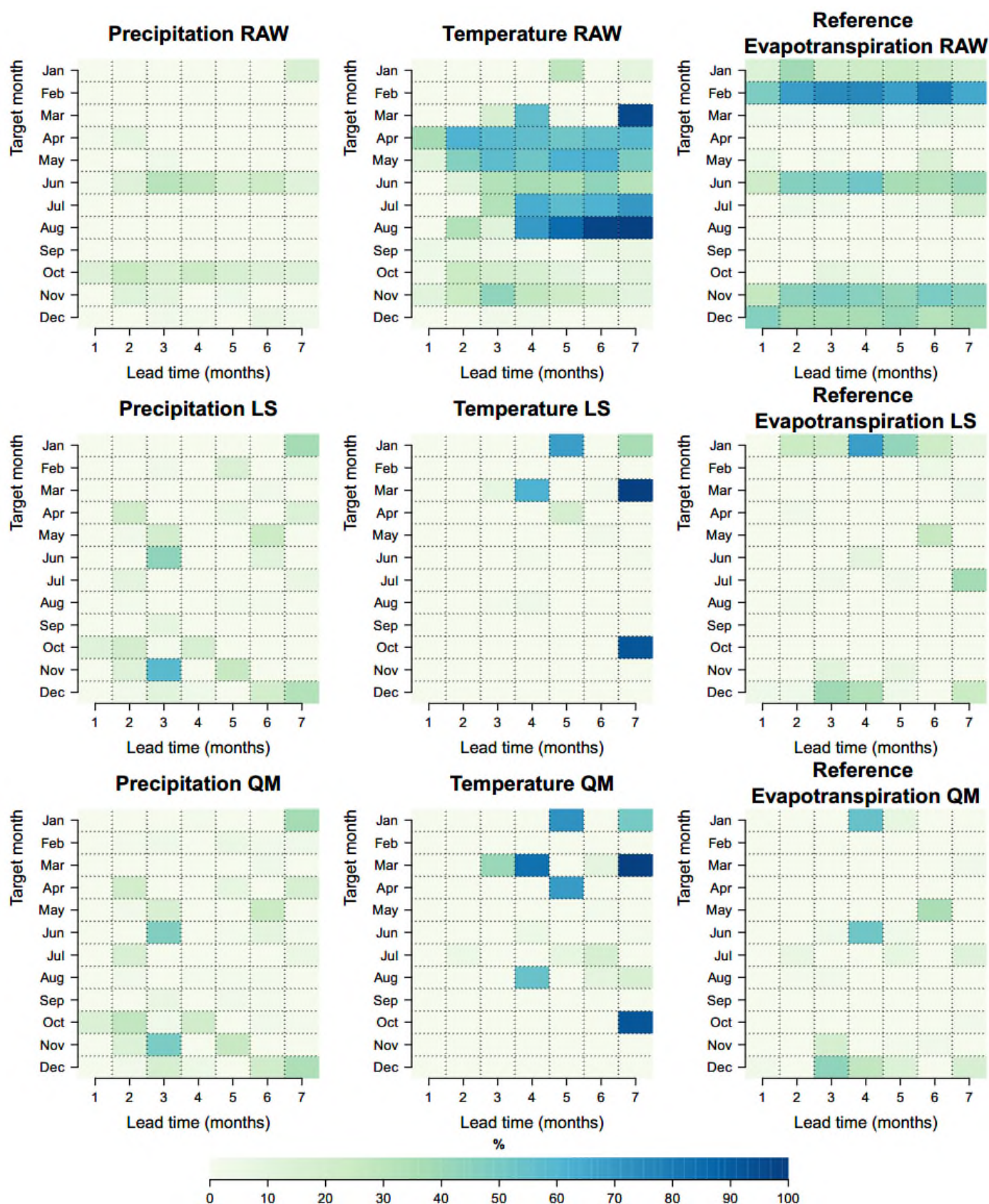


Figure S10: As in Fig. 9, but for negative accuracy (CRPSS in Eq. (8)).

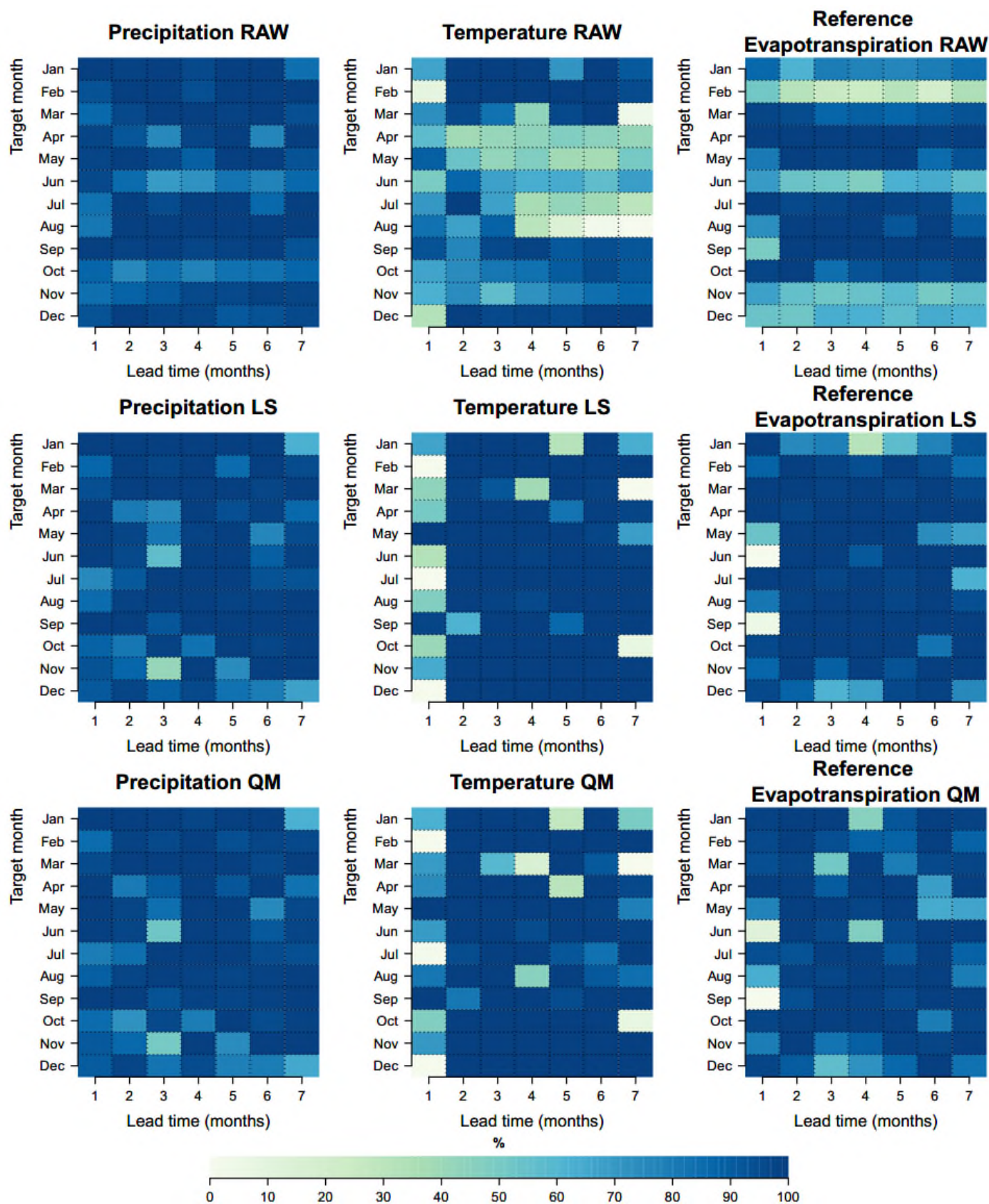


Figure S11: As in Fig. 9, but for equal accuracy (CRPSS in Eq. (8)).

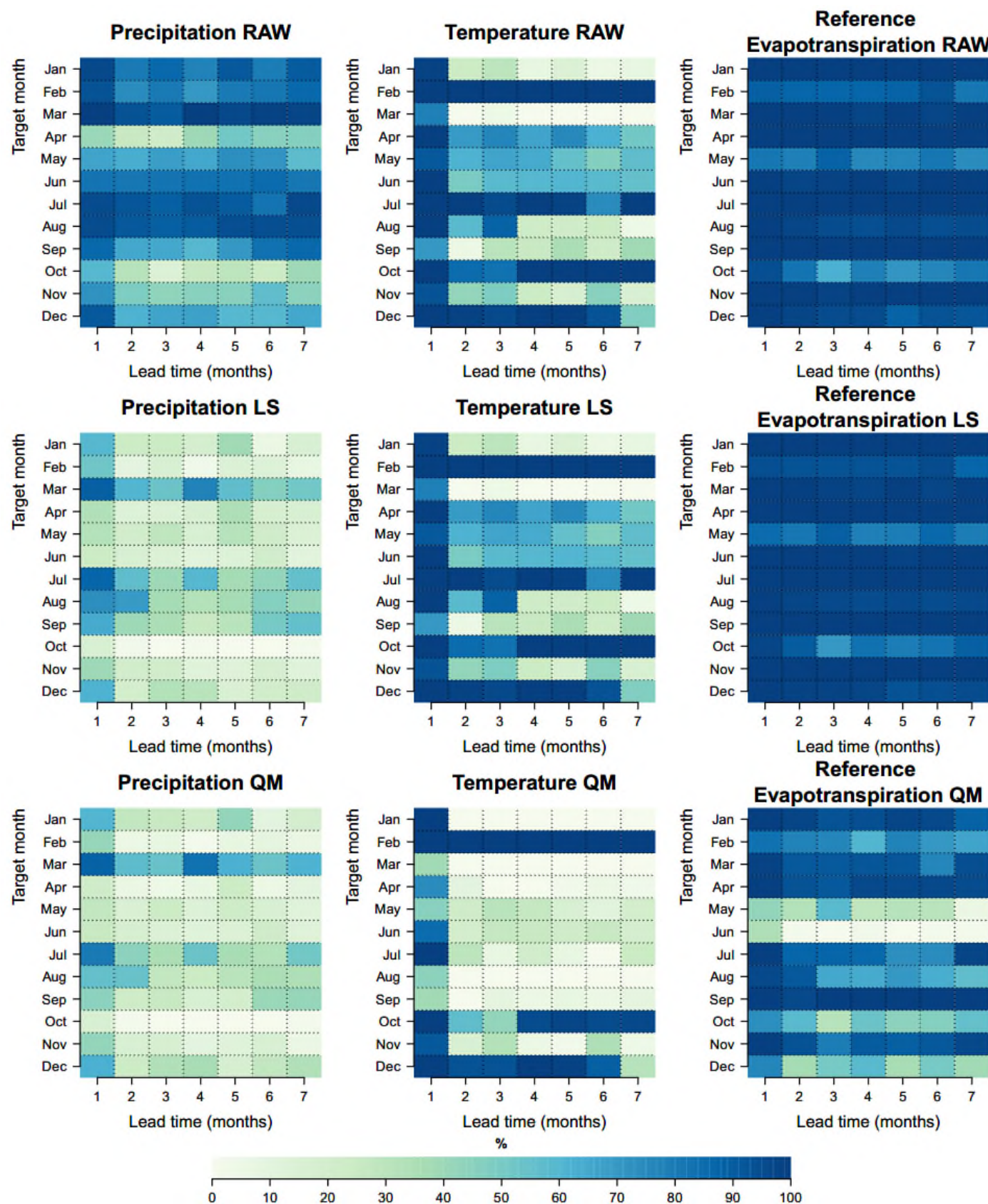


Figure S12: As in Fig. 9, but for positive sharpness (SS in Eq. (8)).

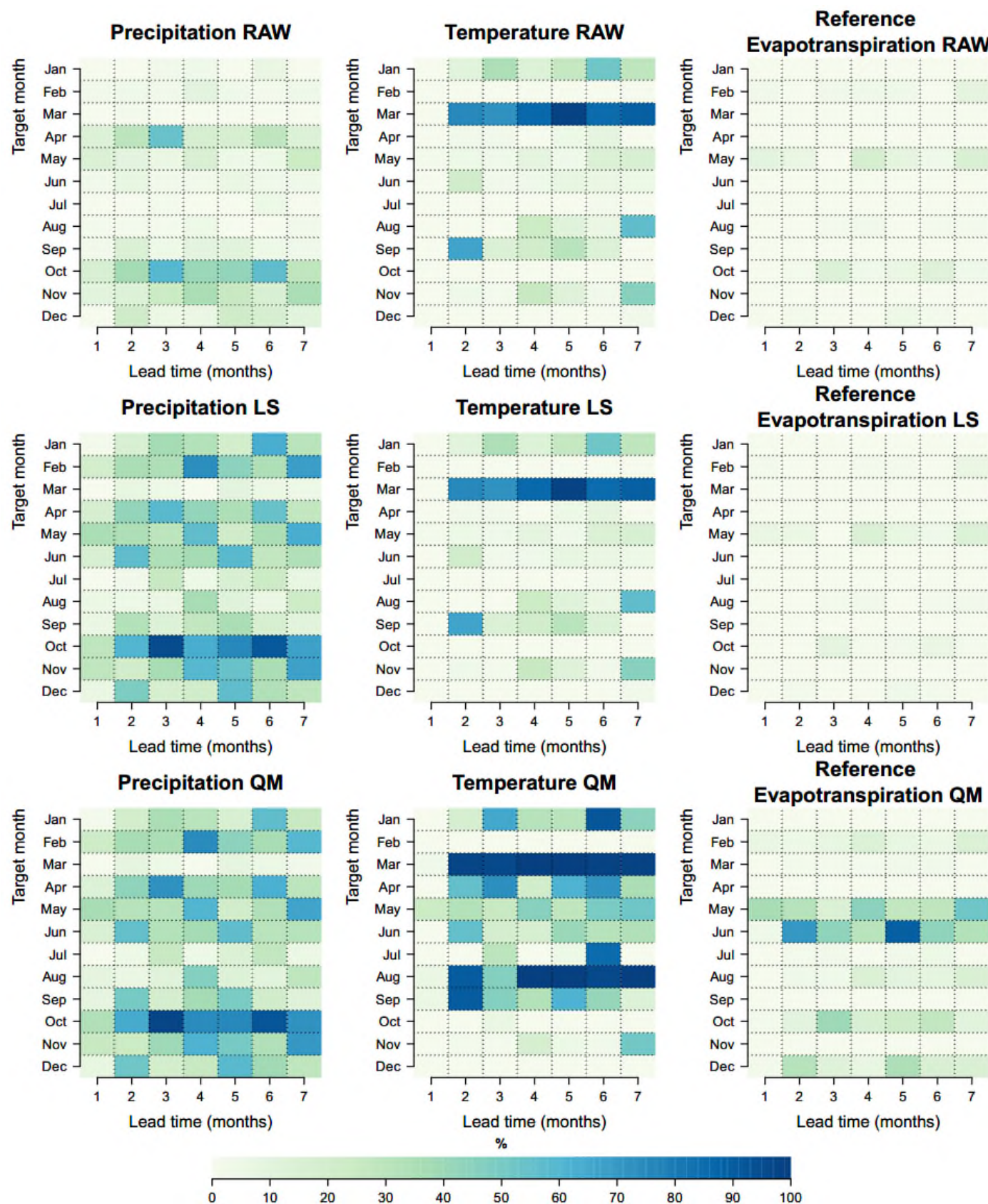


Figure S13: As in Fig. 9, but for negative sharpness (SS in Eq. (8)).

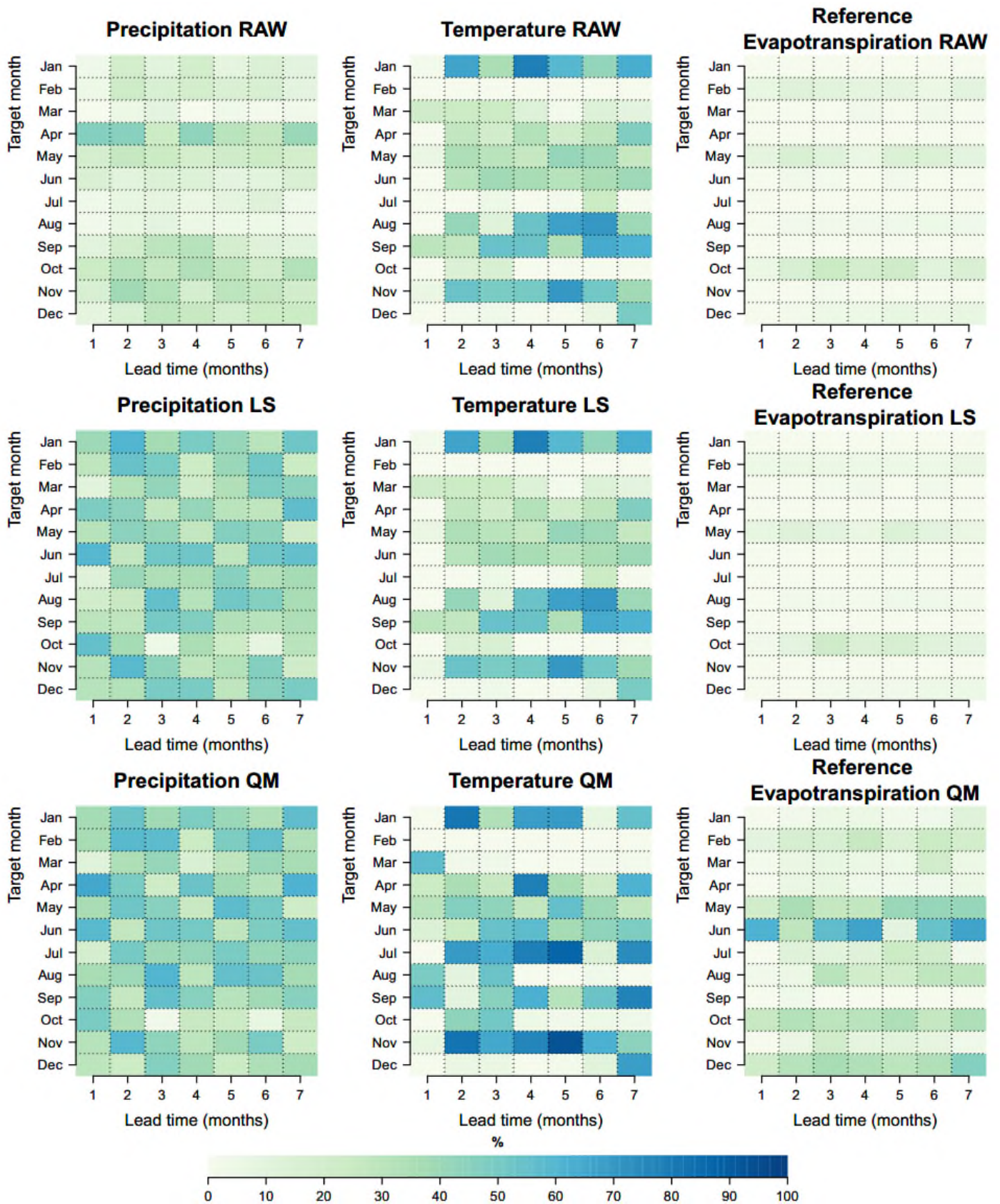


Figure S14: As in Fig. 9, but for equal sharpness (SS in Eq. (8)).