

Supplementary material to "Deep learning for post-processing global probabilistic forecasts on sub-seasonal time scales"

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1 Supplementary figures

We here present additional figures for temperature and precipitation for a lead time of 28 days, i.e., for weeks 5-6.

1.1 Example predictions

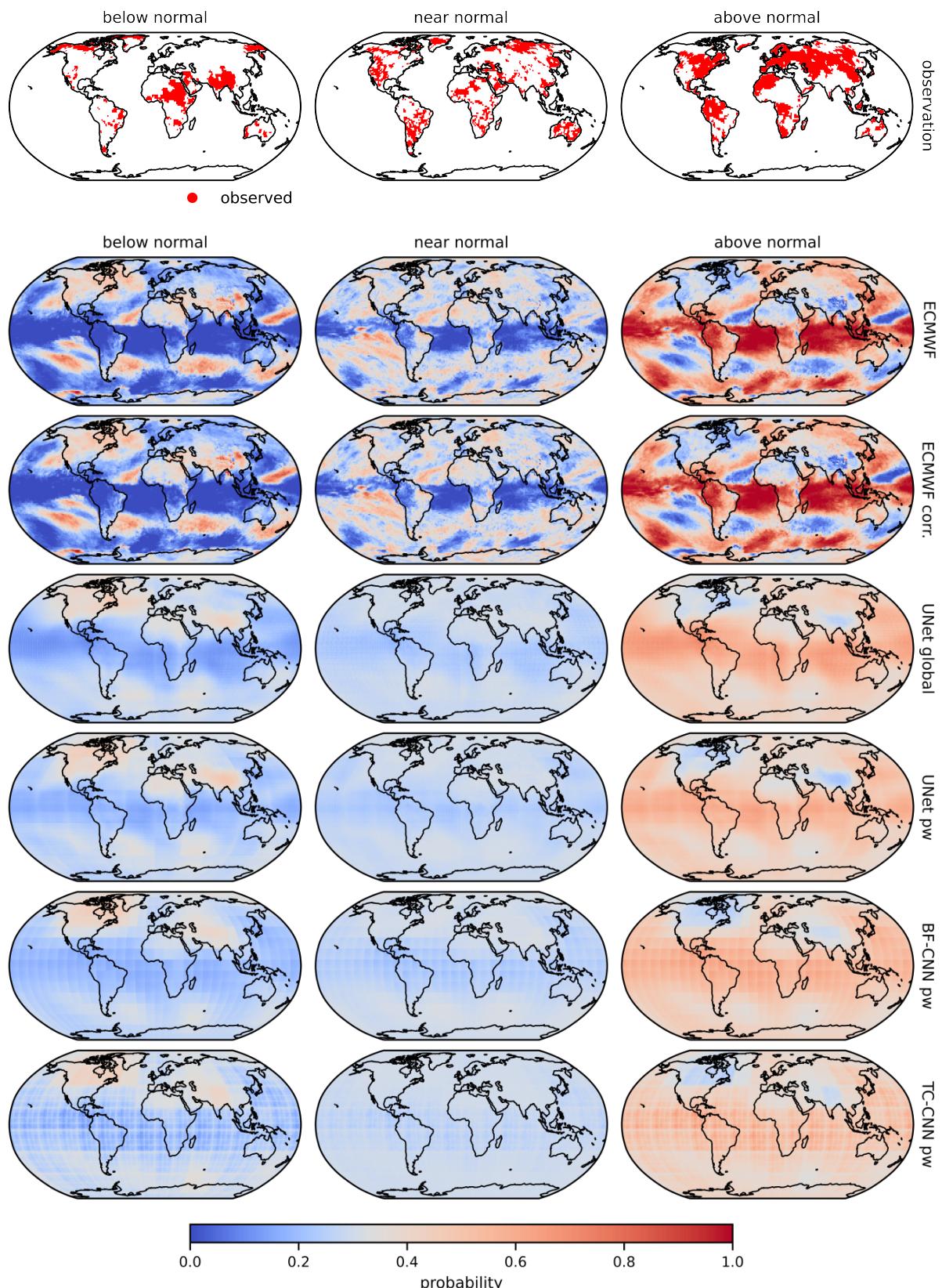


Figure 1: Example predictions for temperature with a lead time of 28 days issued on 2 January 2020.

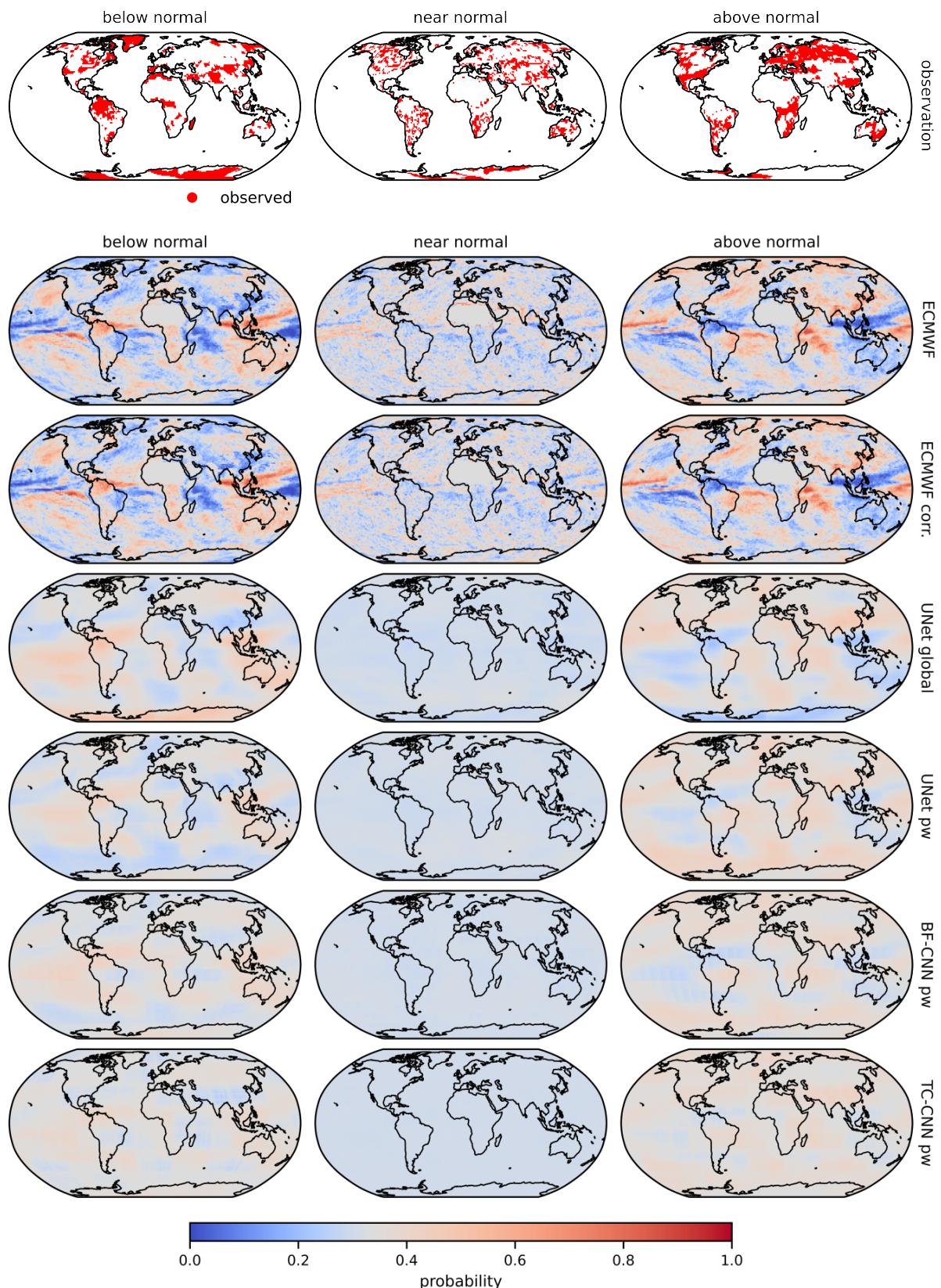


Figure 2: Example predictions for precipitation with a lead time of 28 days issued on 2 January 2020.