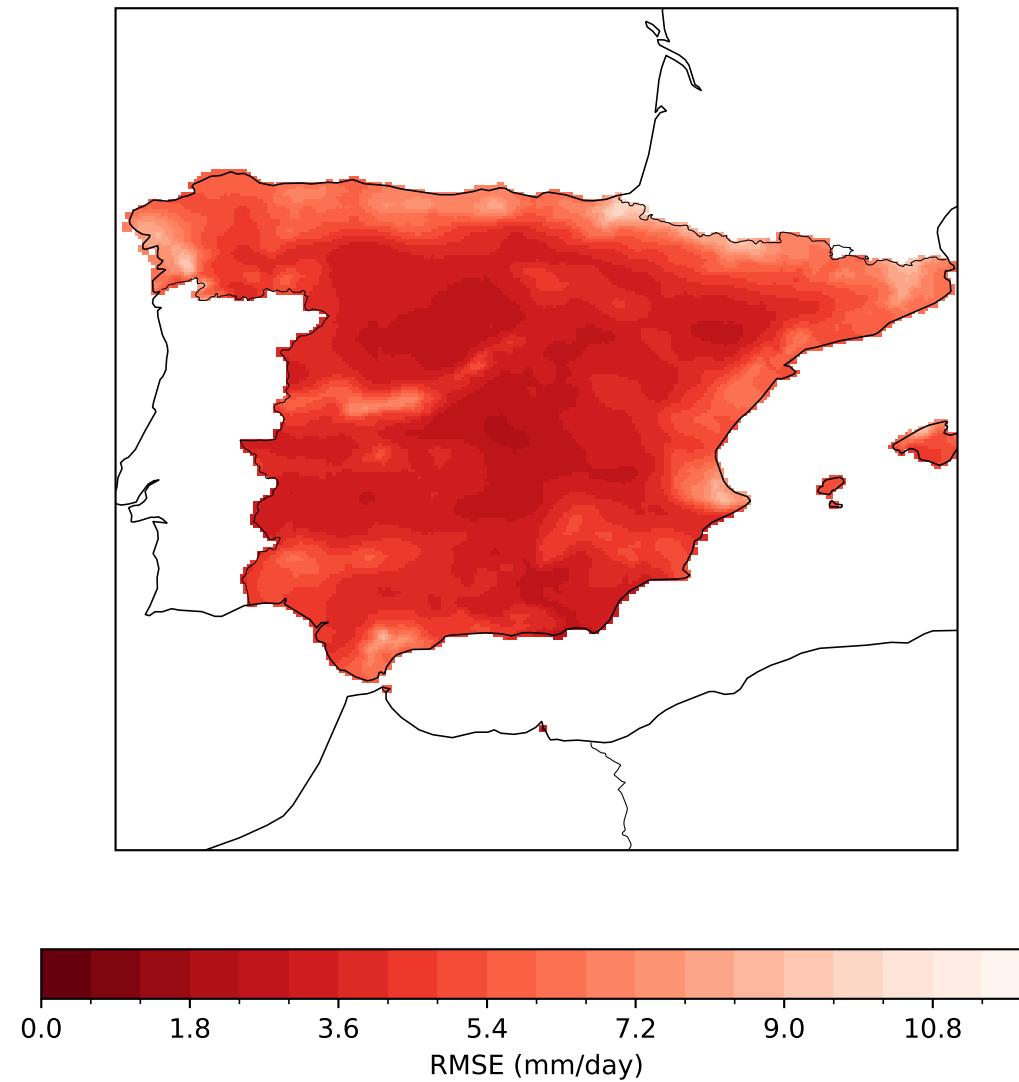
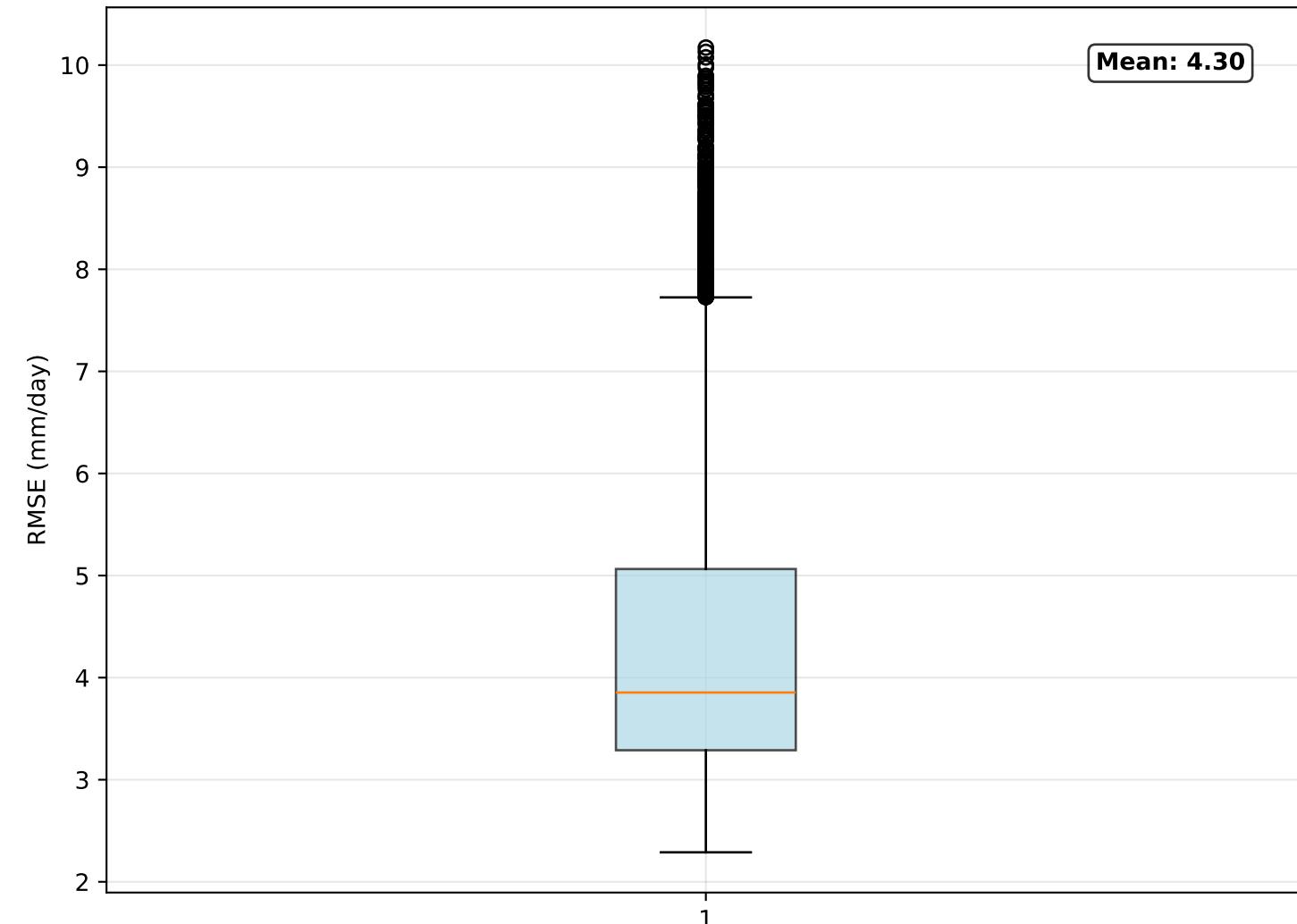


RMSE (mm/day) | vit_CRPS (random member 6)

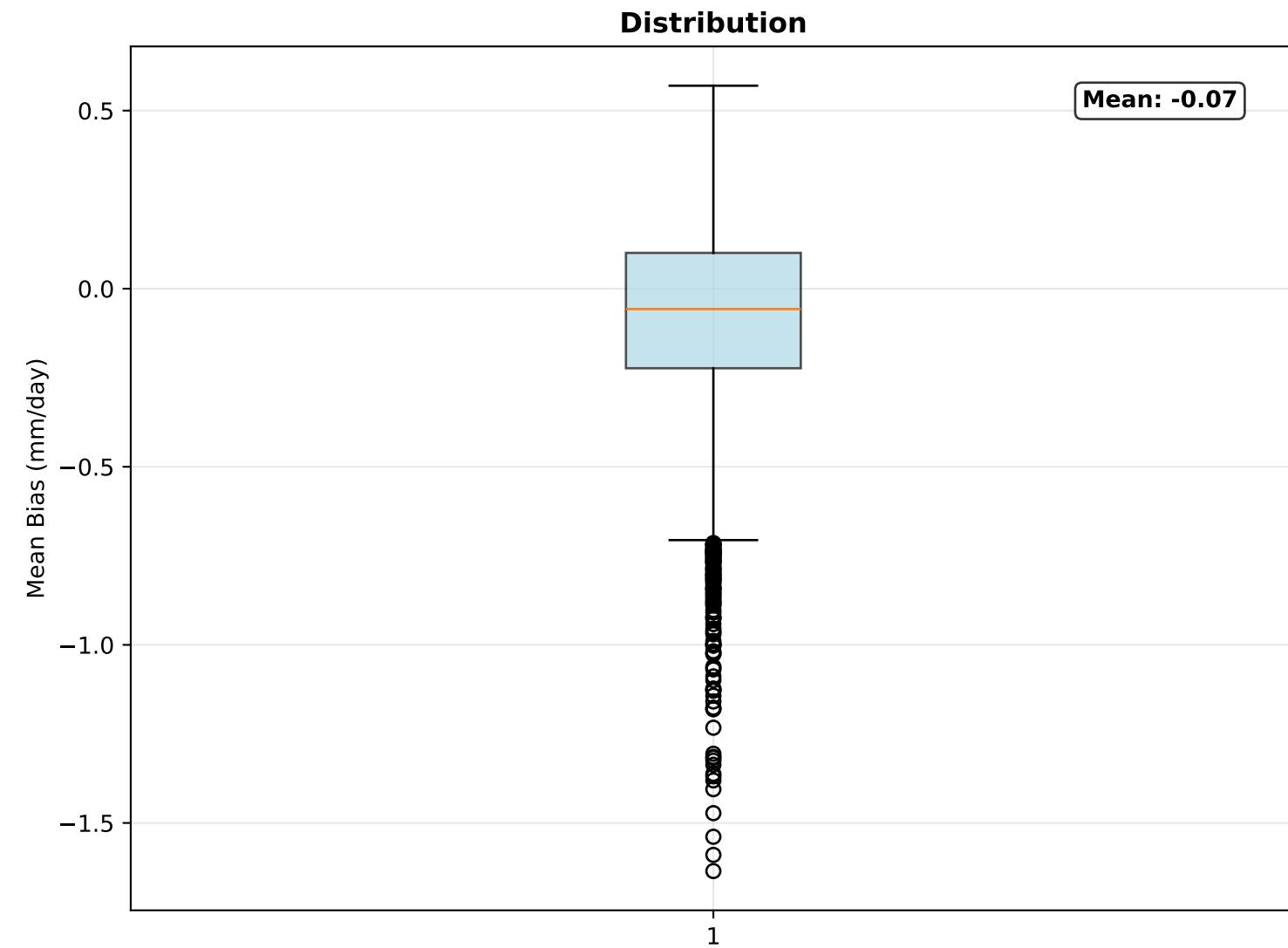
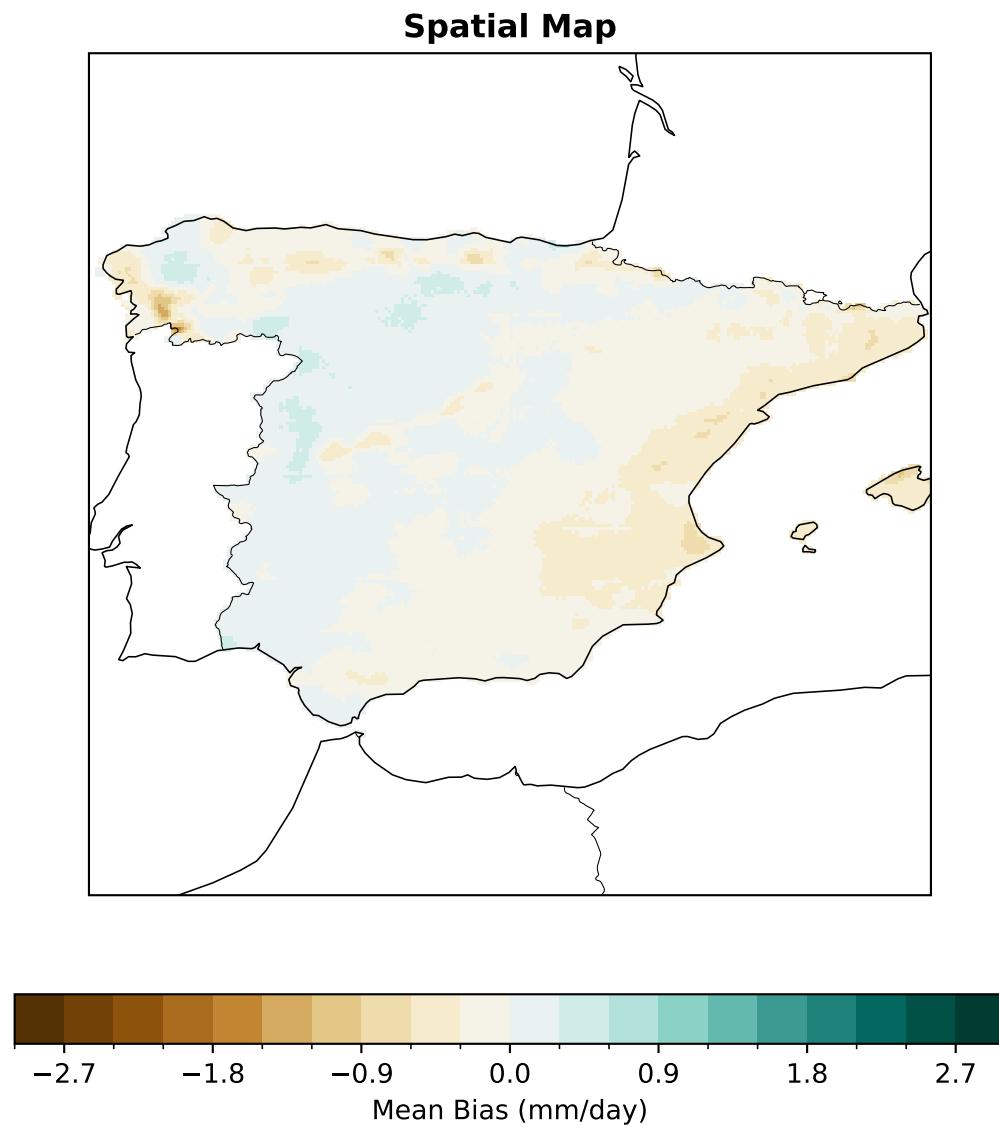
Spatial Map



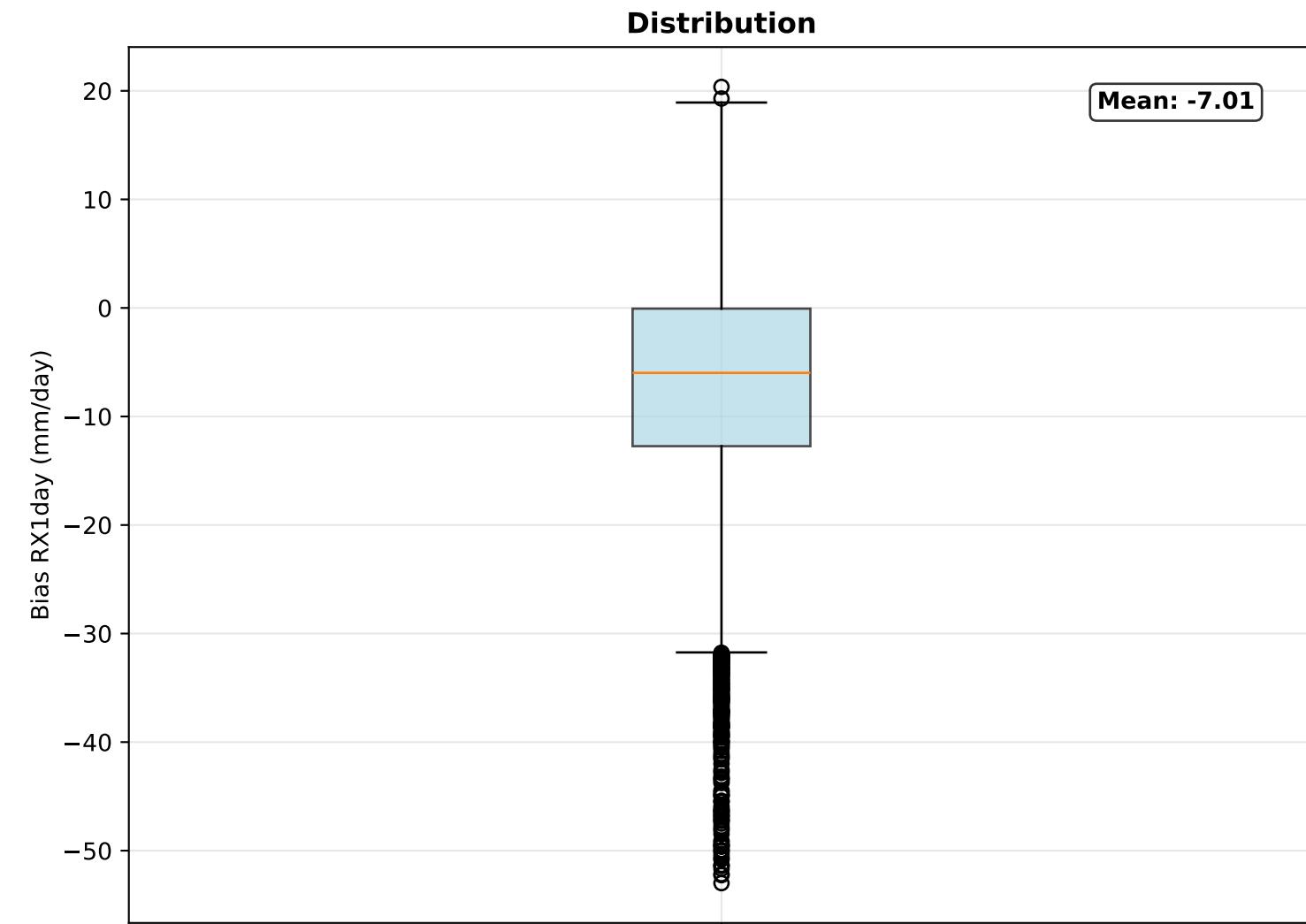
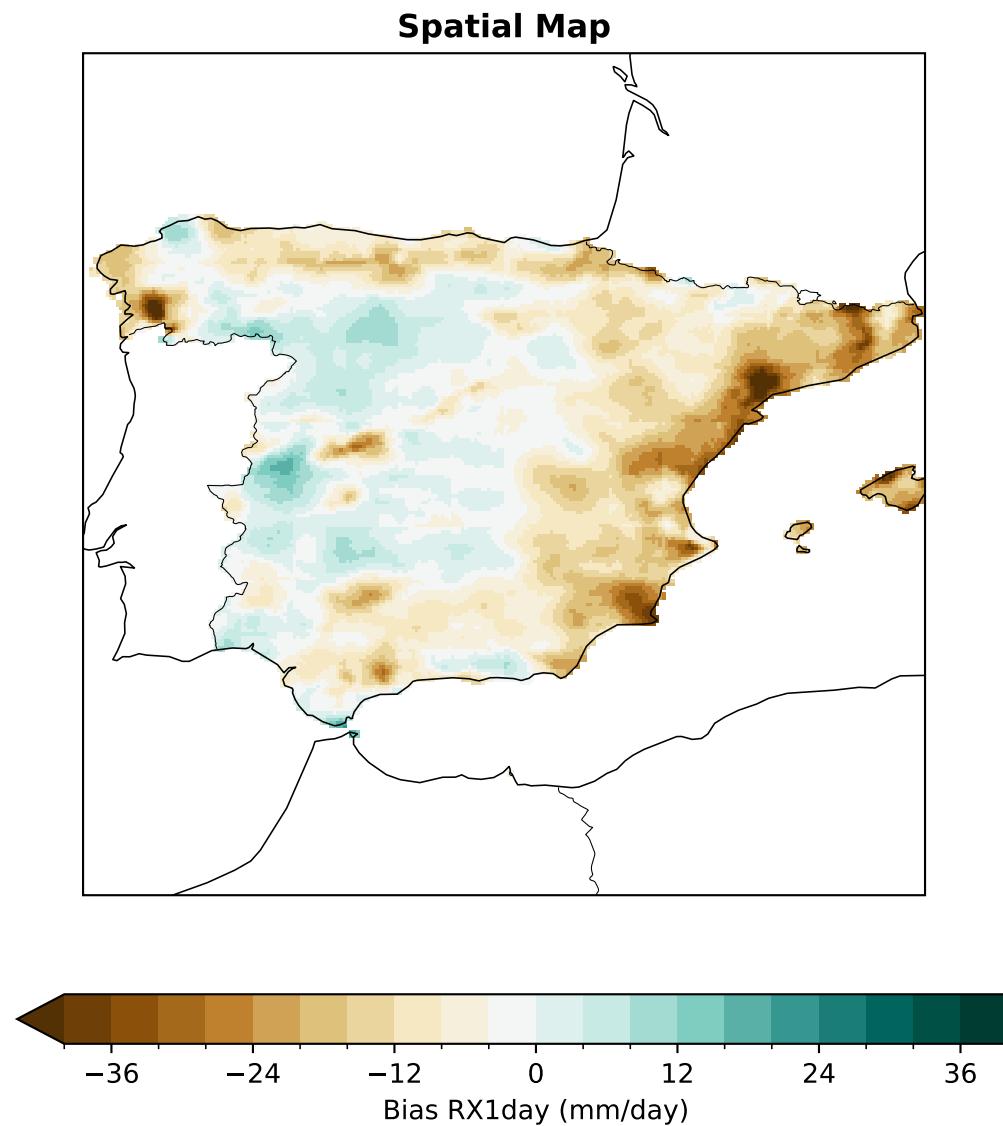
Distribution



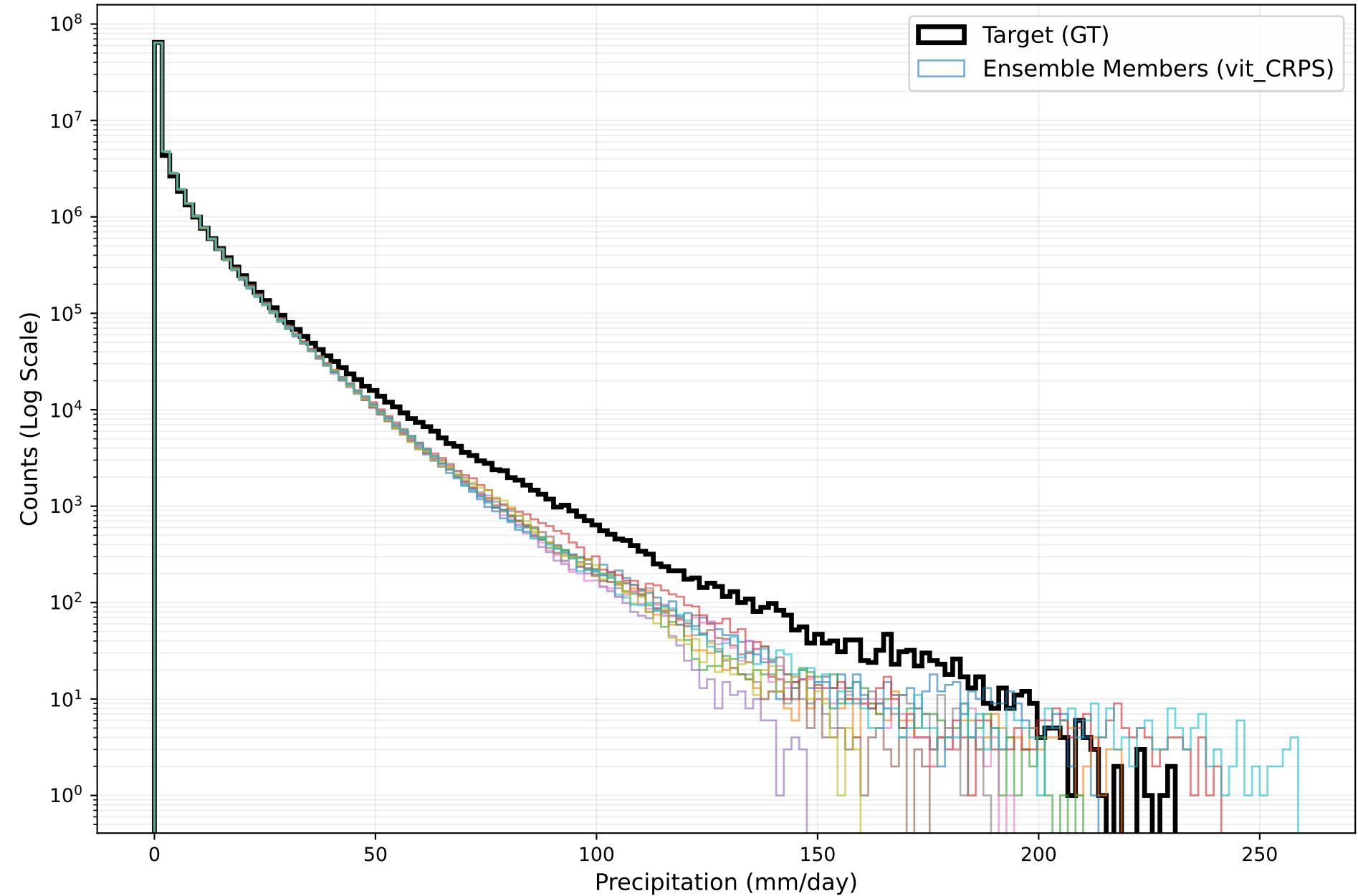
Mean Bias (mm/day) | vit_CRPS (random member 6)



Bias RX1day (mm/day) | vit_CRPS (random member 6)

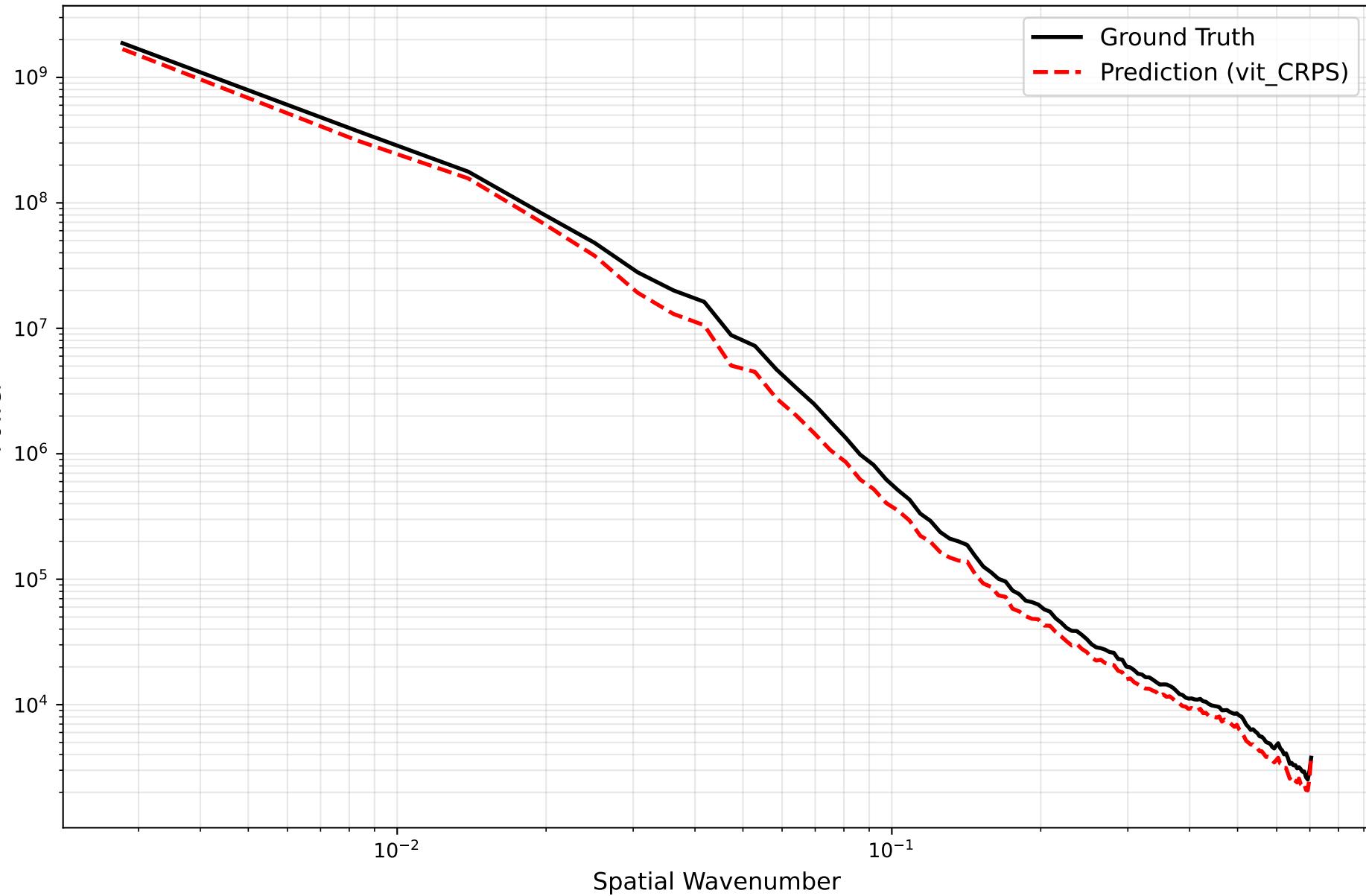


Precipitation Intensity Histogram | vit_CRPS

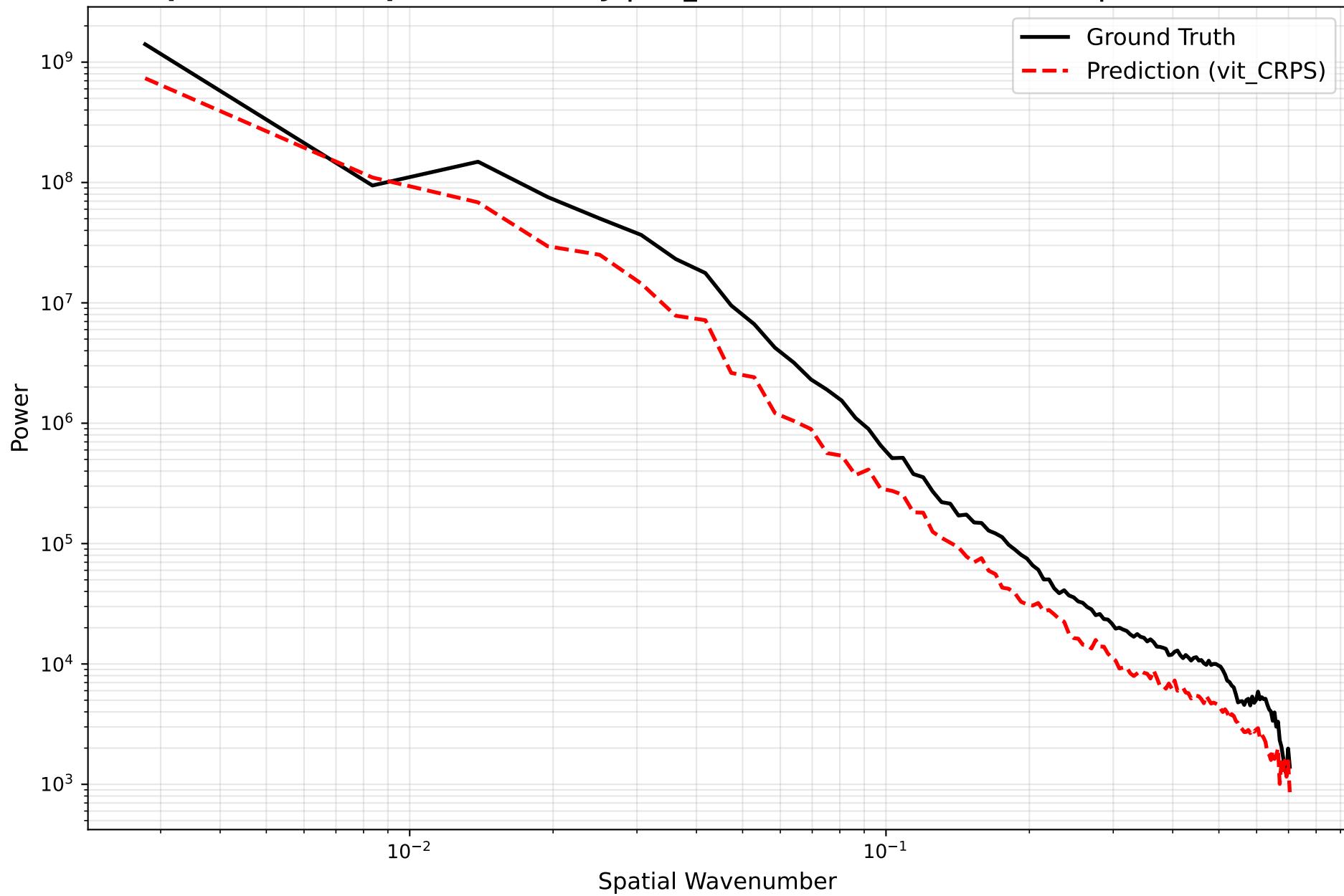


Overall Spatial Power Spectral Density | vit_CRPS (random member 6)

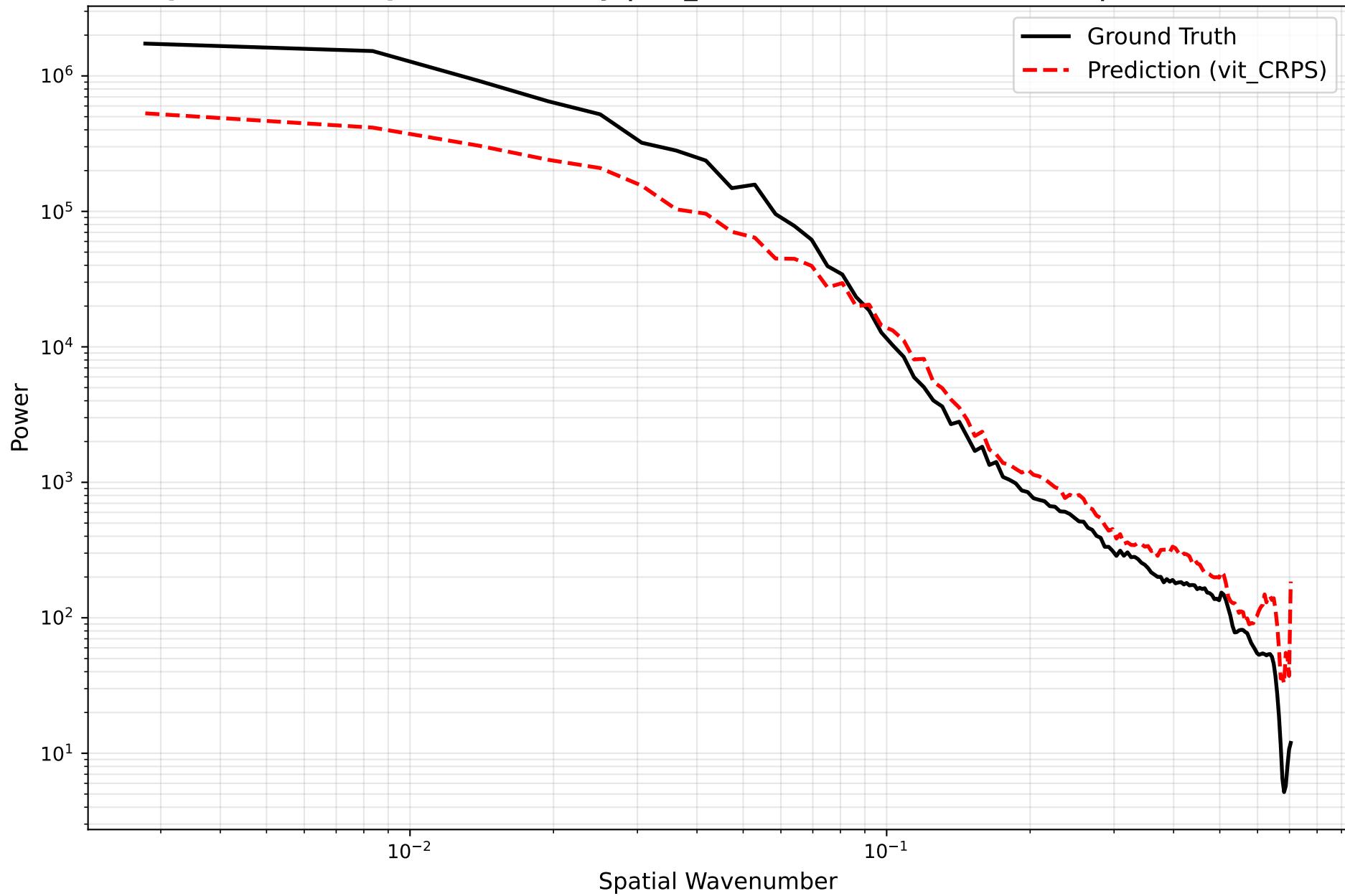
(Average over 2011-2020)



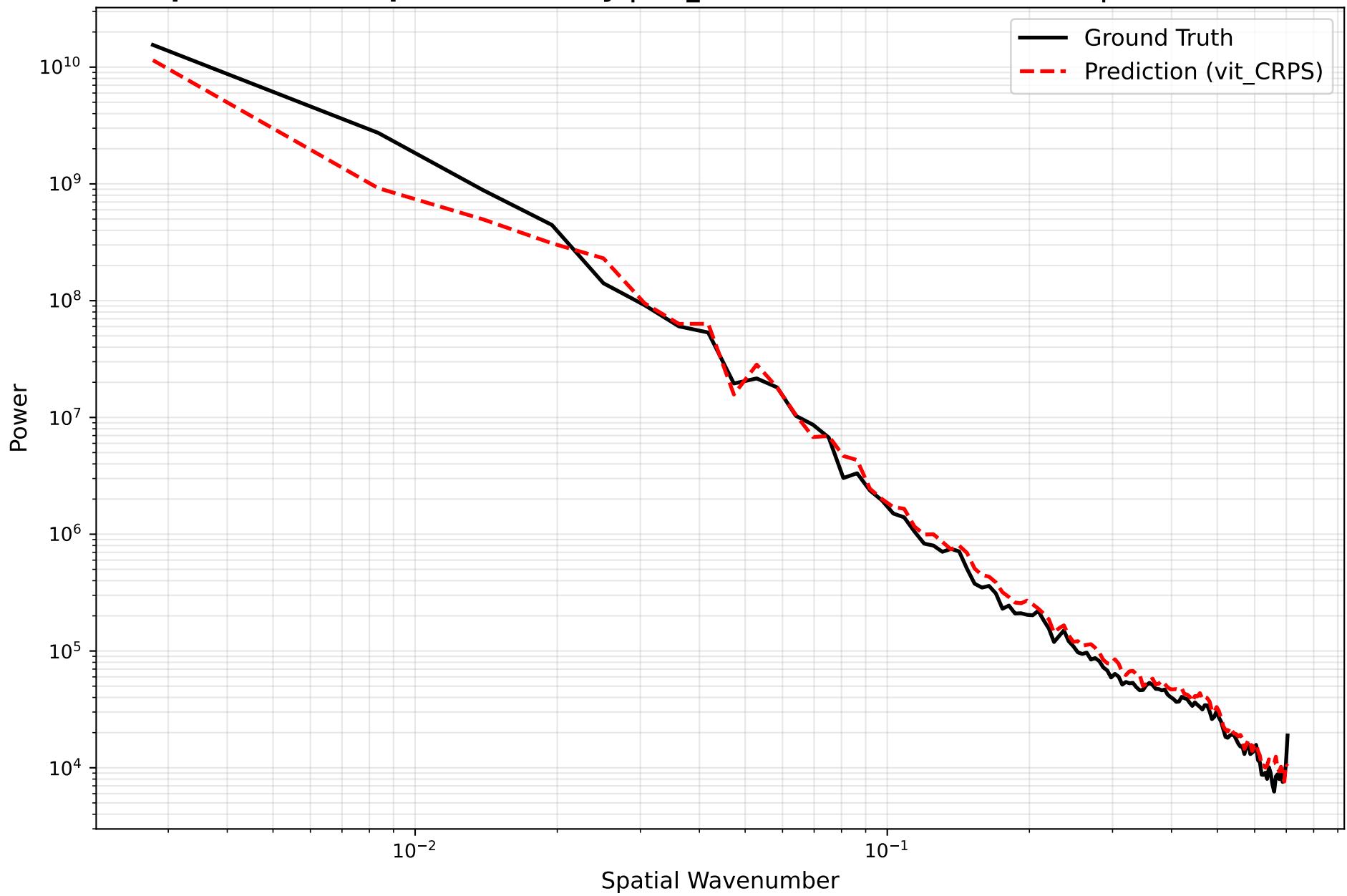
Spatial Power Spectral Density | vit_CRPS (random member 6) | 2011-03-04



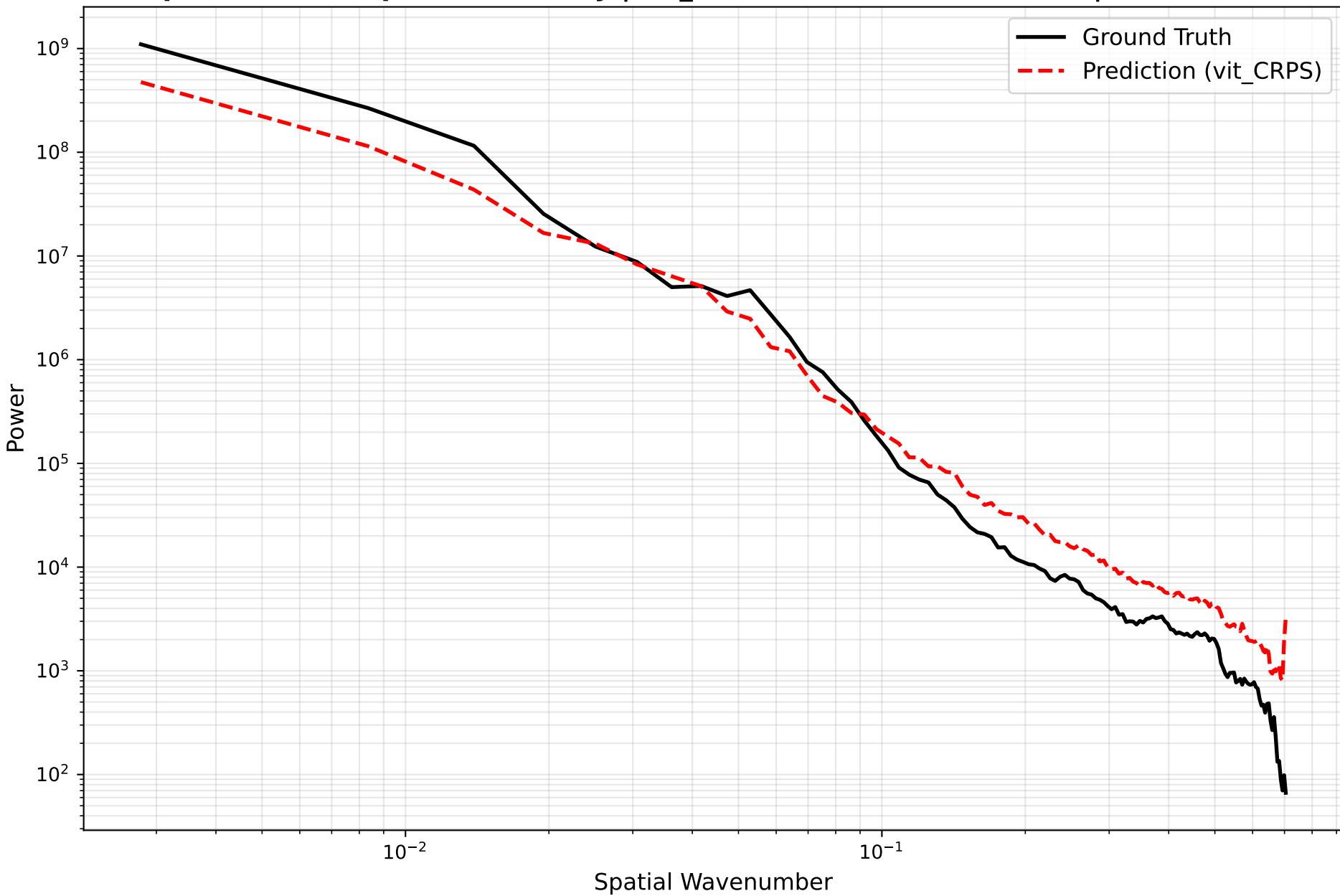
Spatial Power Spectral Density | vit_CRPS (random member 6) | 2015-04-04



Spatial Power Spectral Density | vit_CRPS (random member 6) | 2018-03-10

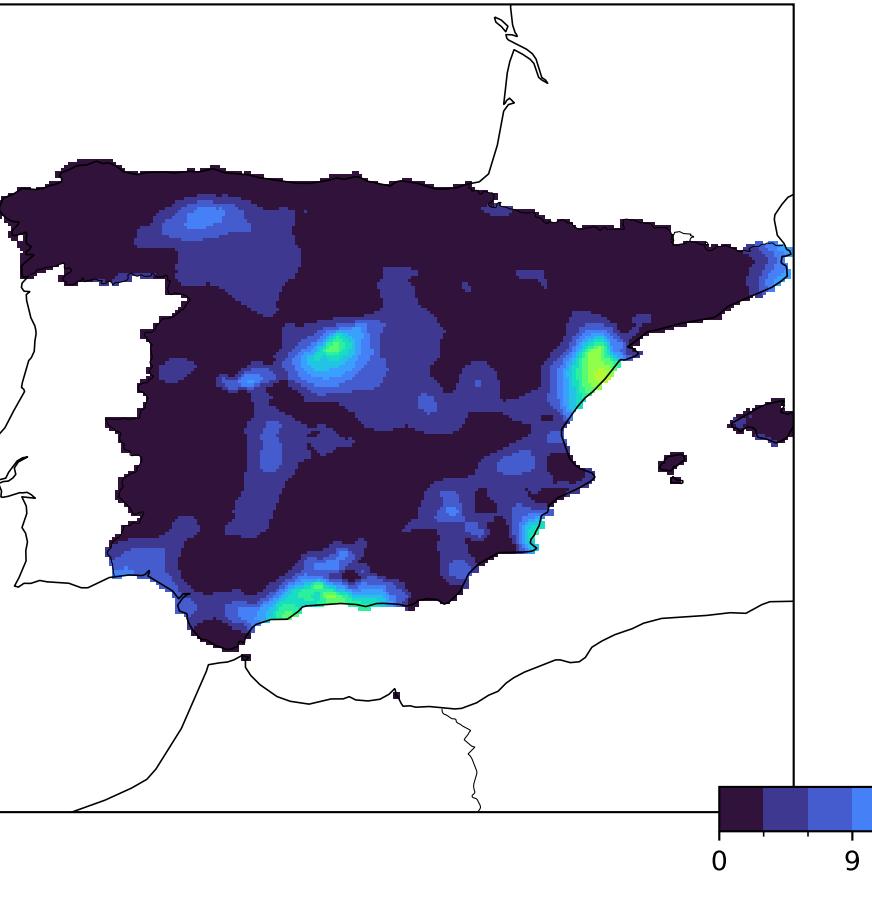


Spatial Power Spectral Density | vit_CRPS (random member 6) | 2020-09-20

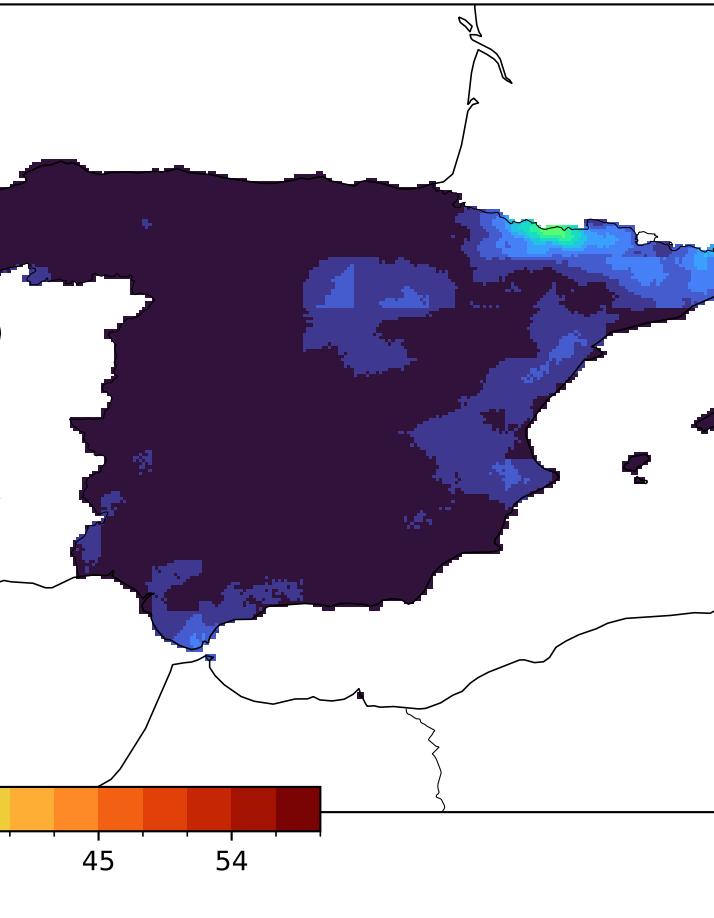


Daily Comparison | vit_CRPS (random member 6) | 2011-03-04

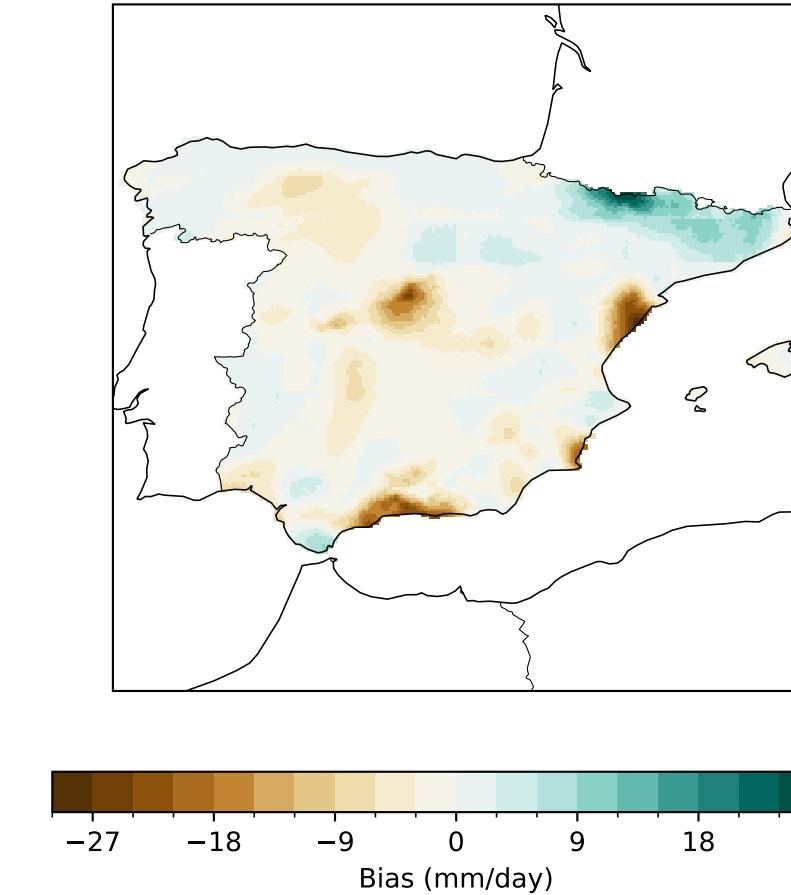
Ground Truth (2011-03-04)



Prediction (vit_CRPS)

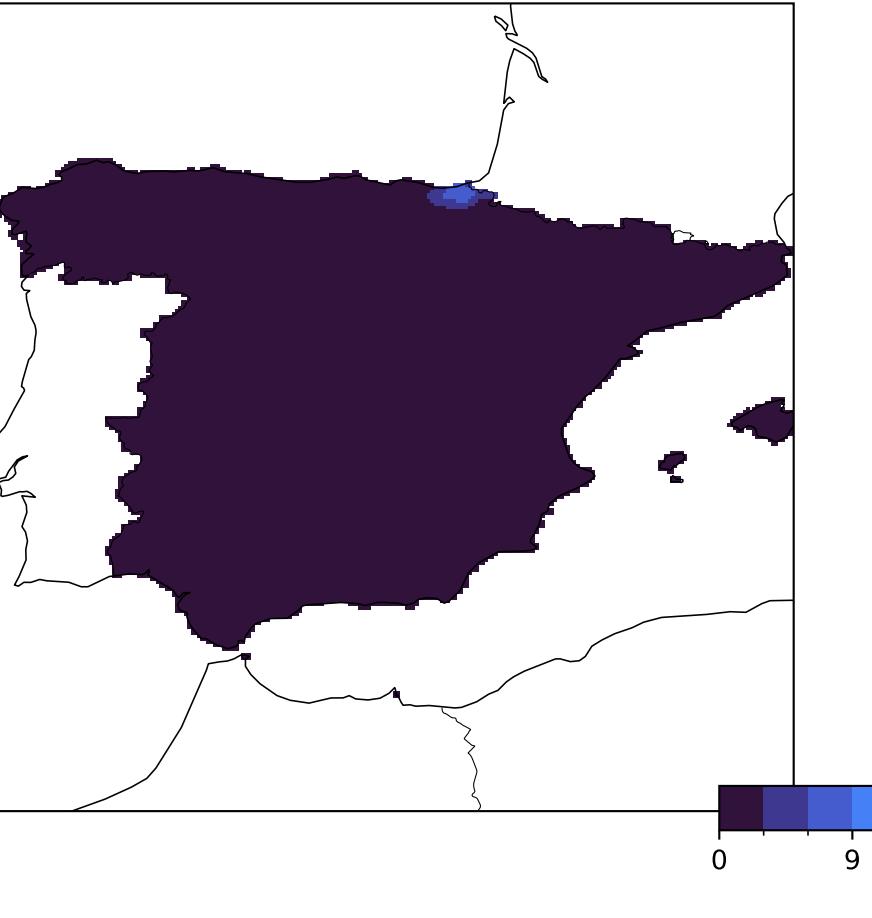


Bias (Pred - GT)

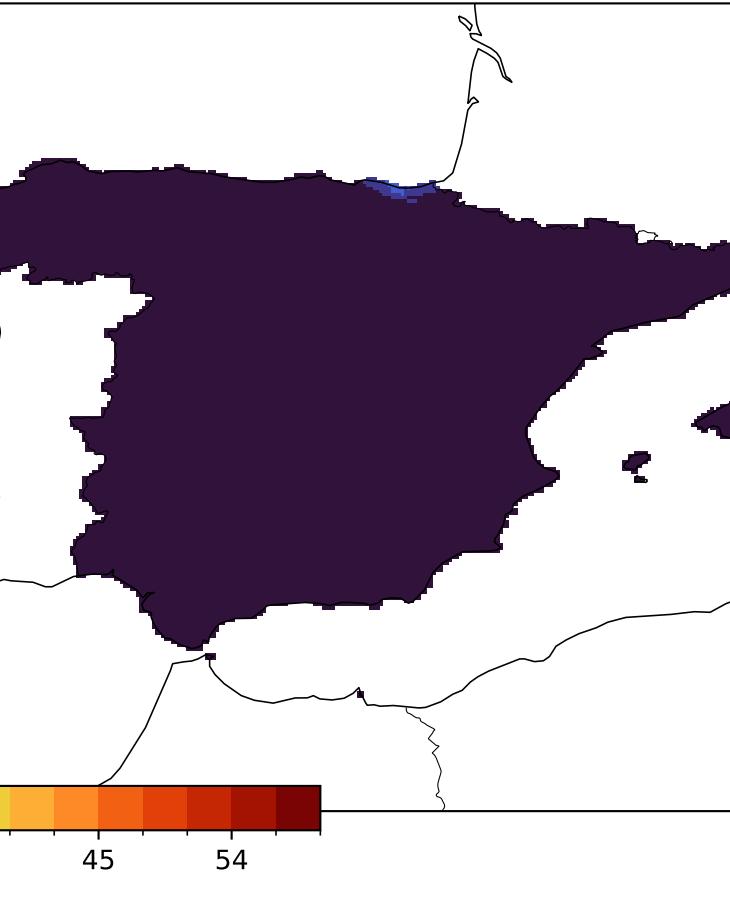


Daily Comparison | vit_CRPS (random member 6) | 2015-04-04

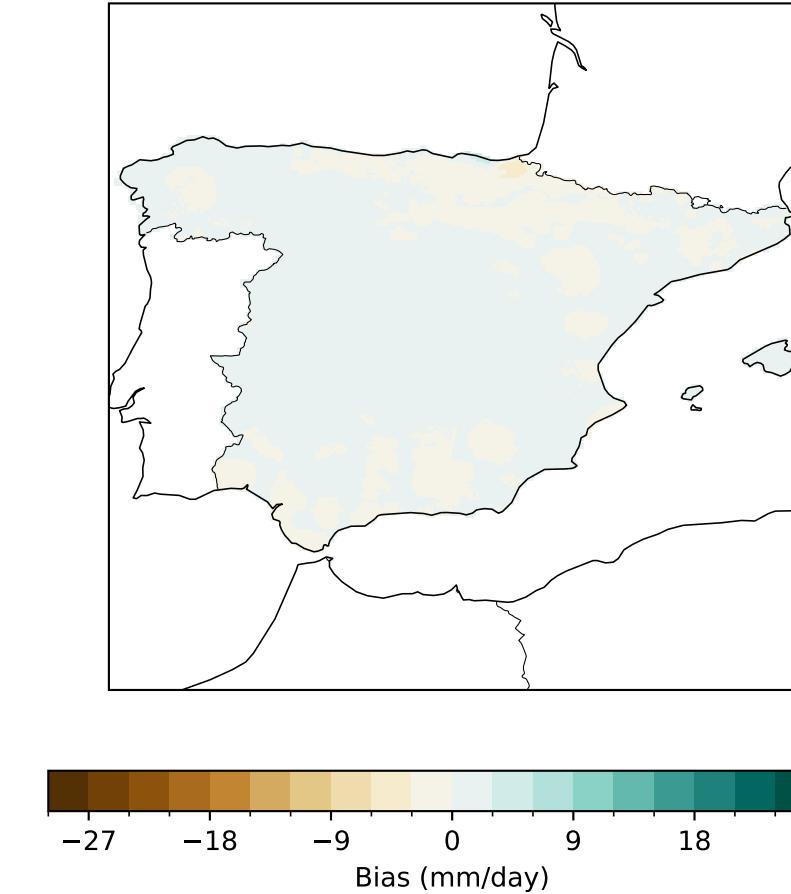
Ground Truth (2015-04-04)



Prediction (vit_CRPS)

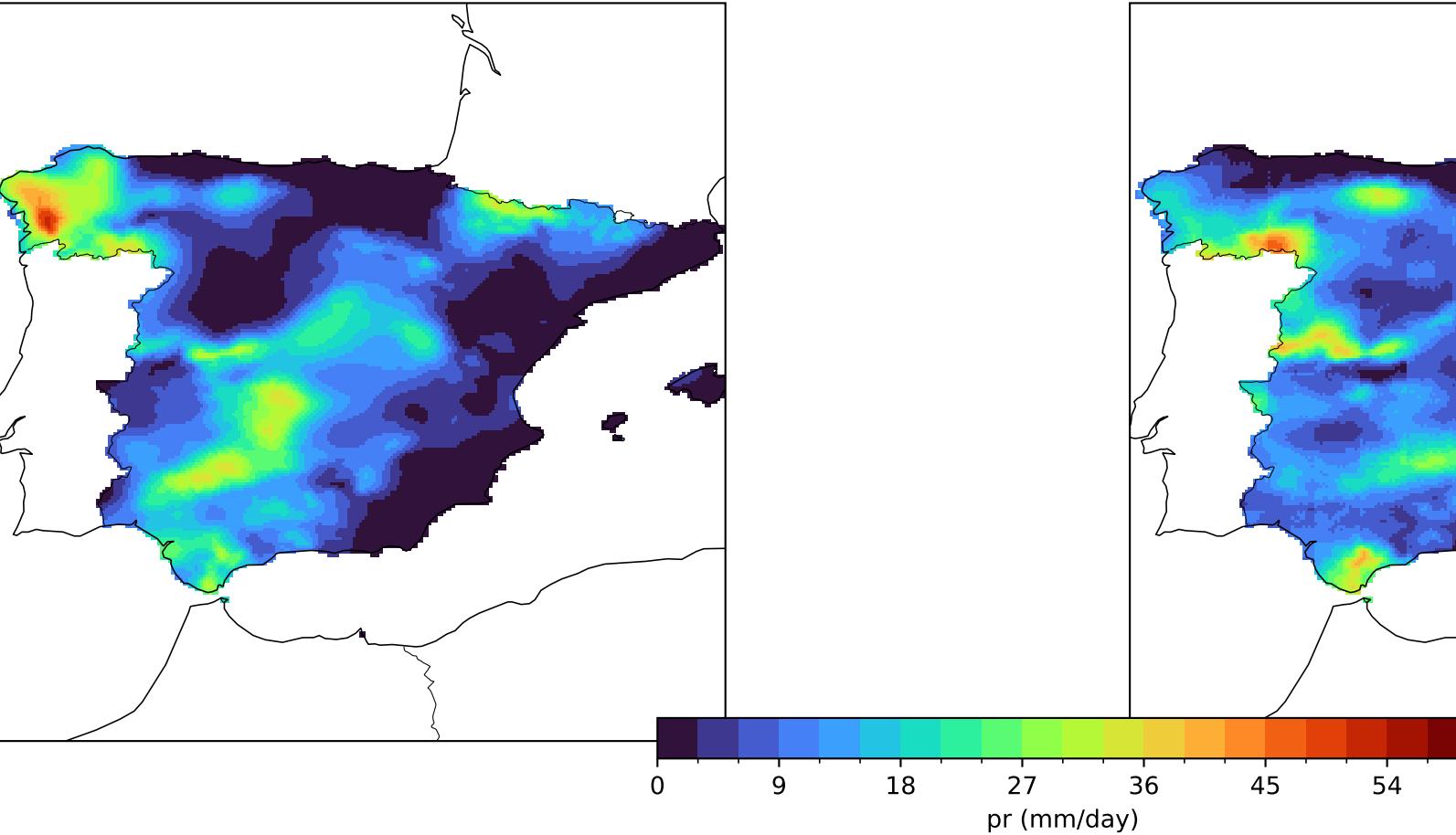


Bias (Pred - GT)

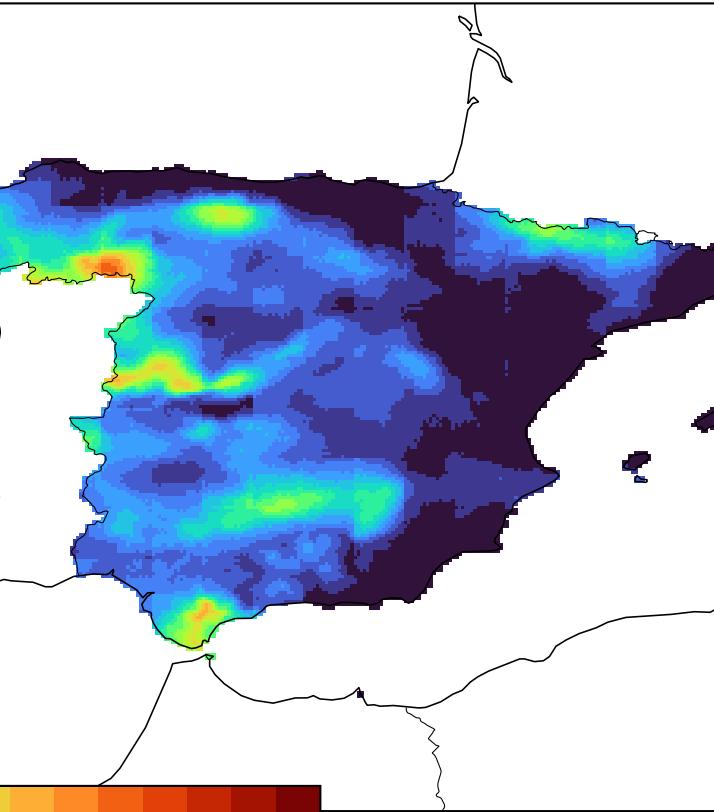


Daily Comparison | vit_CRPS (random member 6) | 2018-03-10

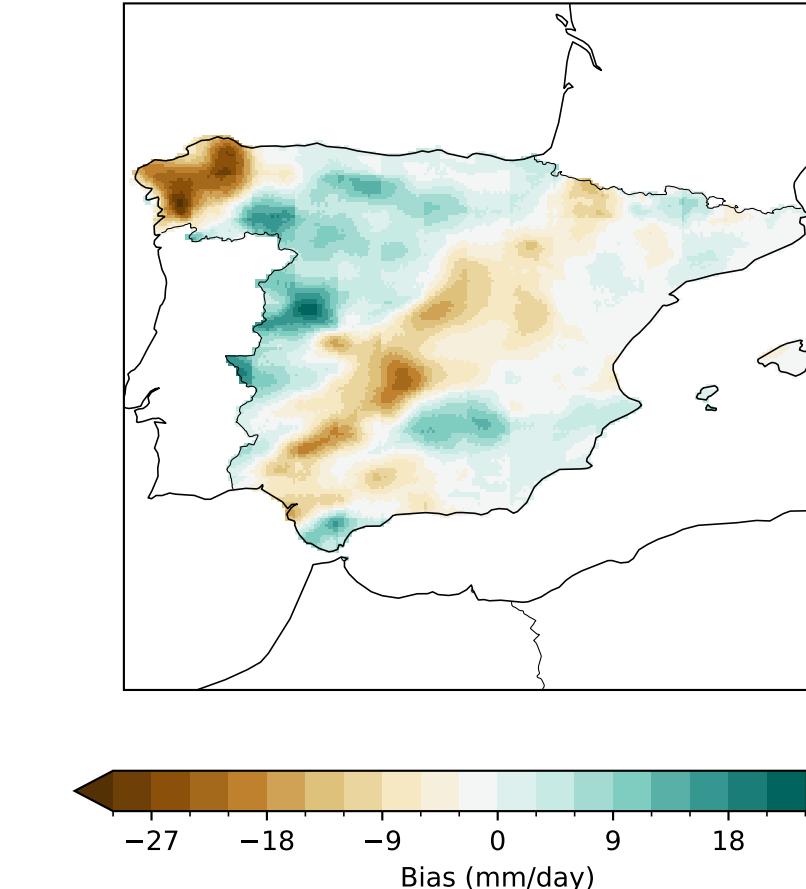
Ground Truth (2018-03-10)



Prediction (vit_CRPS)

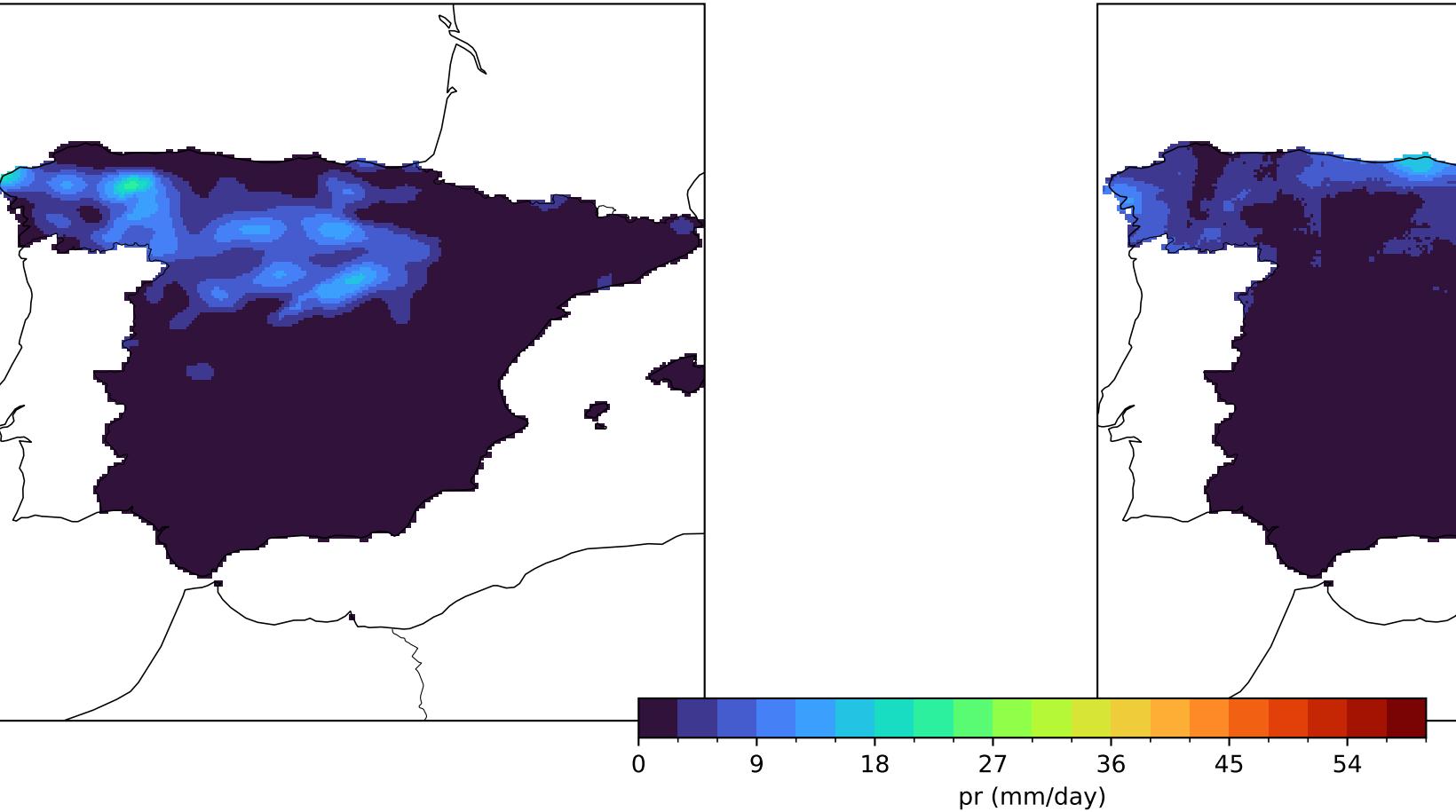


Bias (Pred - GT)

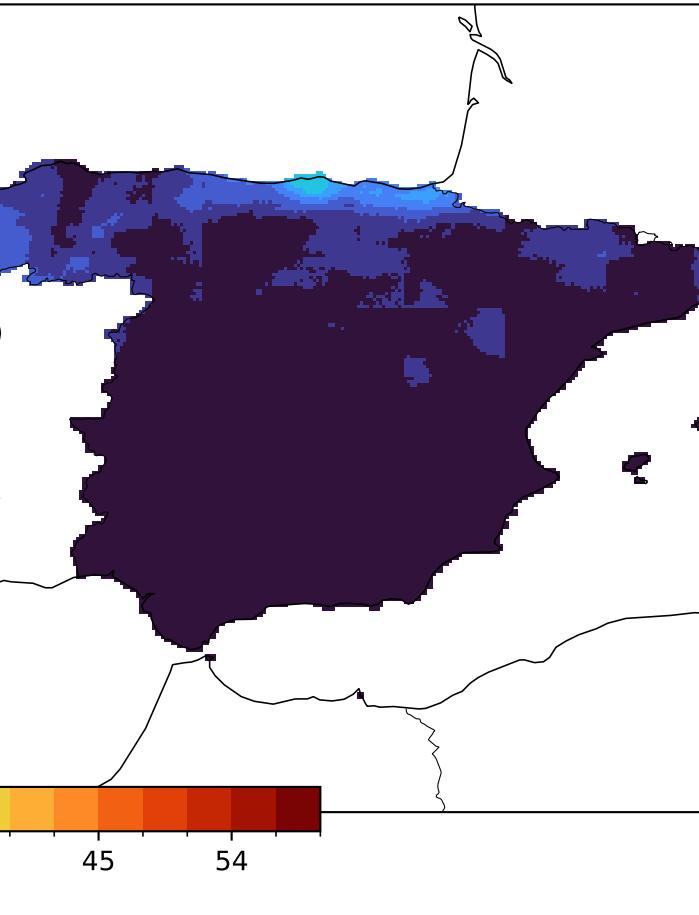


Daily Comparison | vit_CRPS (random member 6) | 2020-09-20

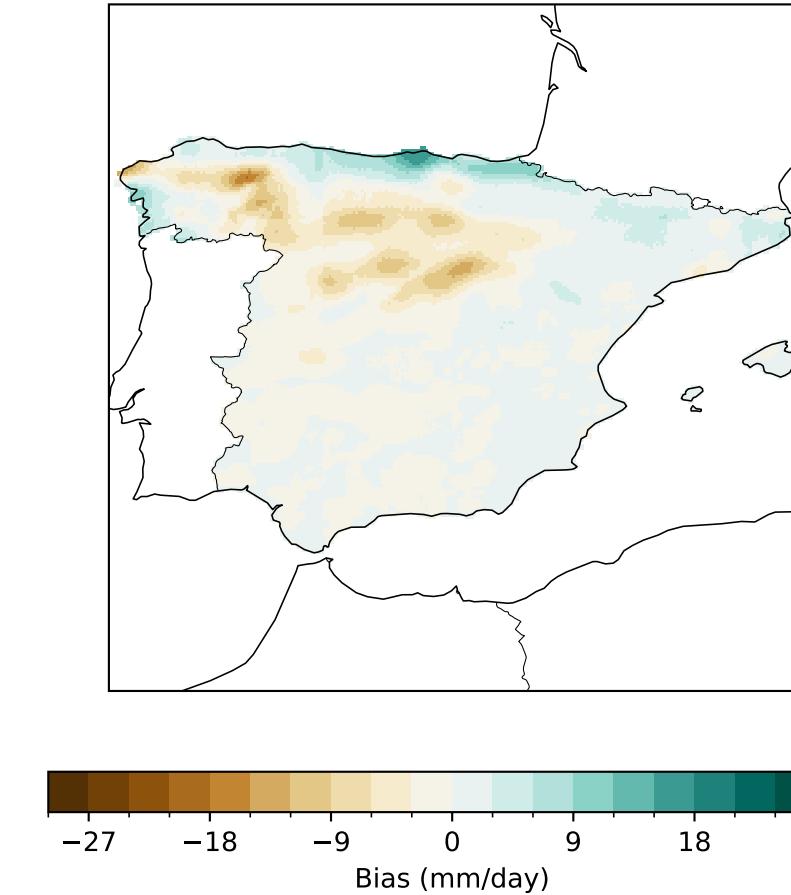
Ground Truth (2020-09-20)



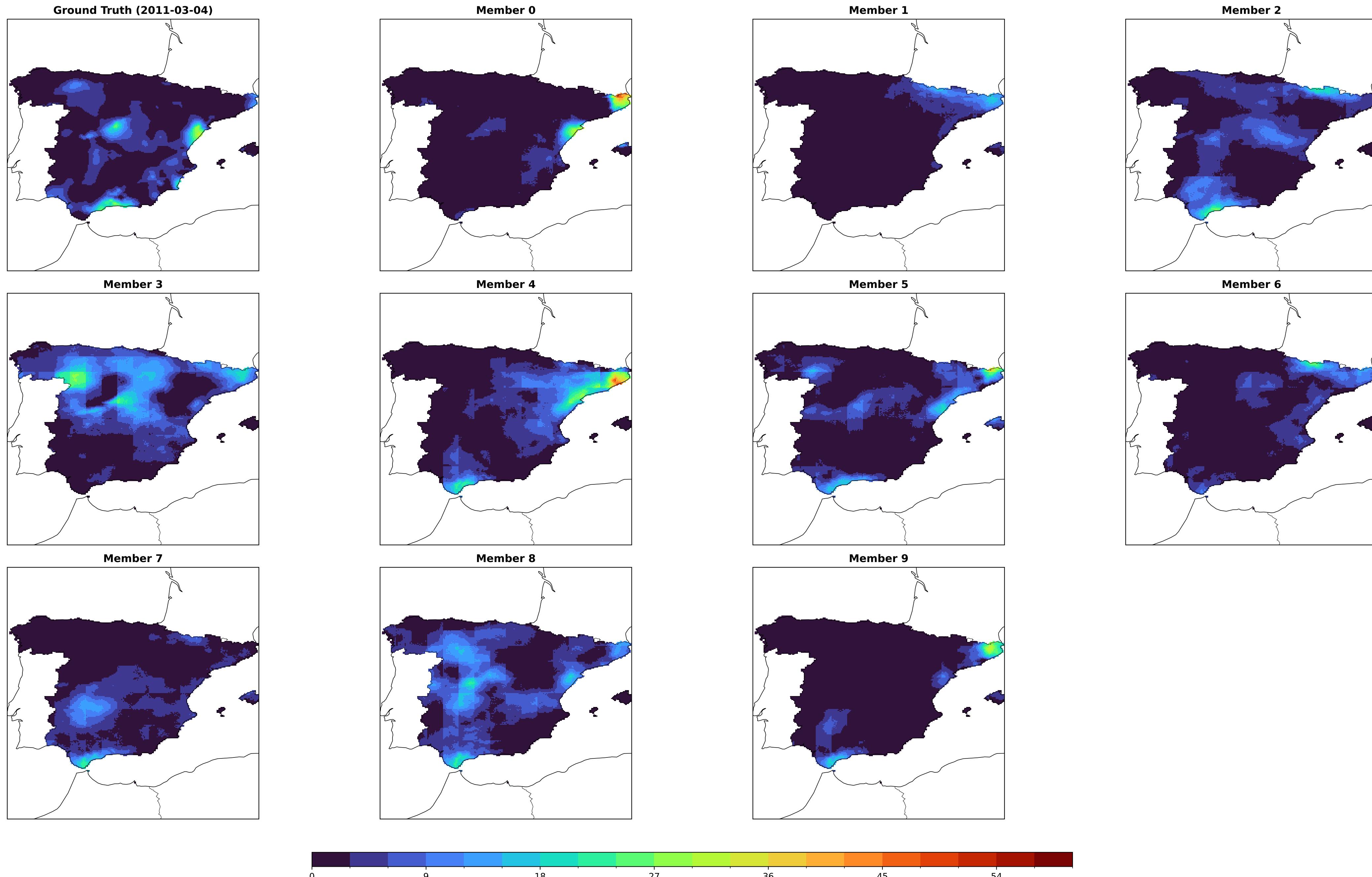
Prediction (vit_CRPS)



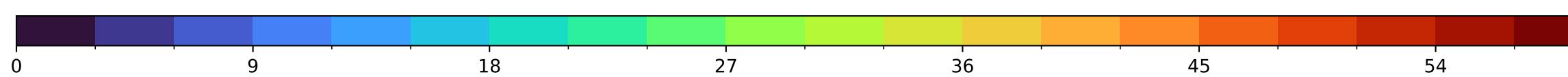
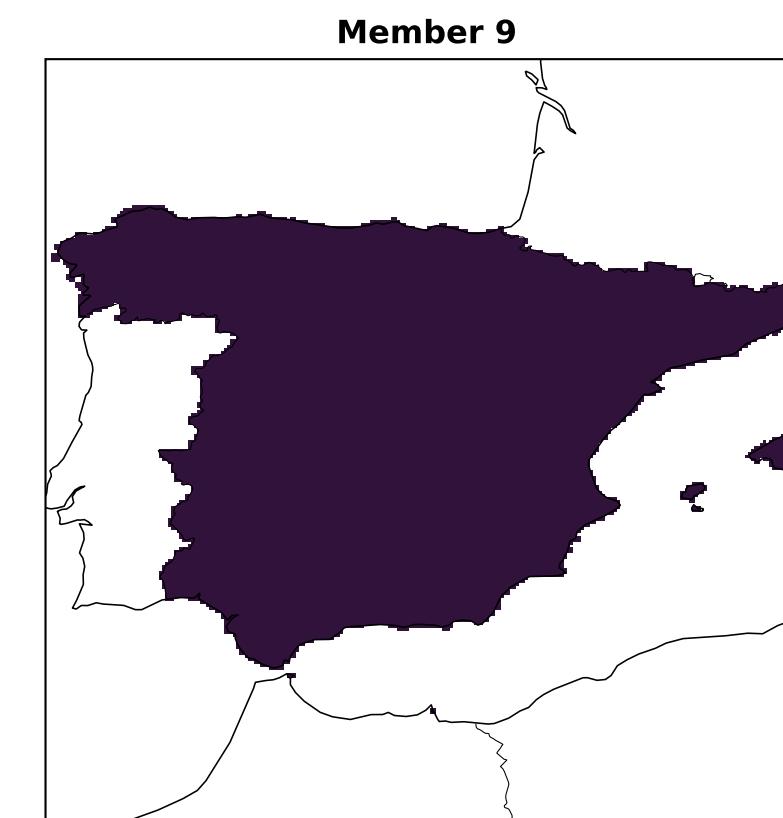
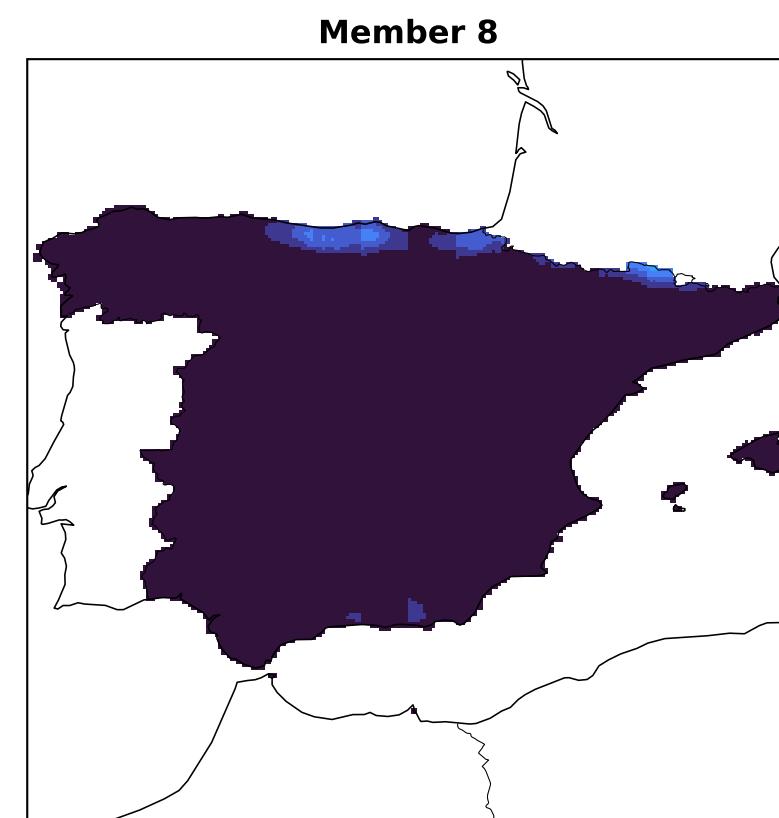
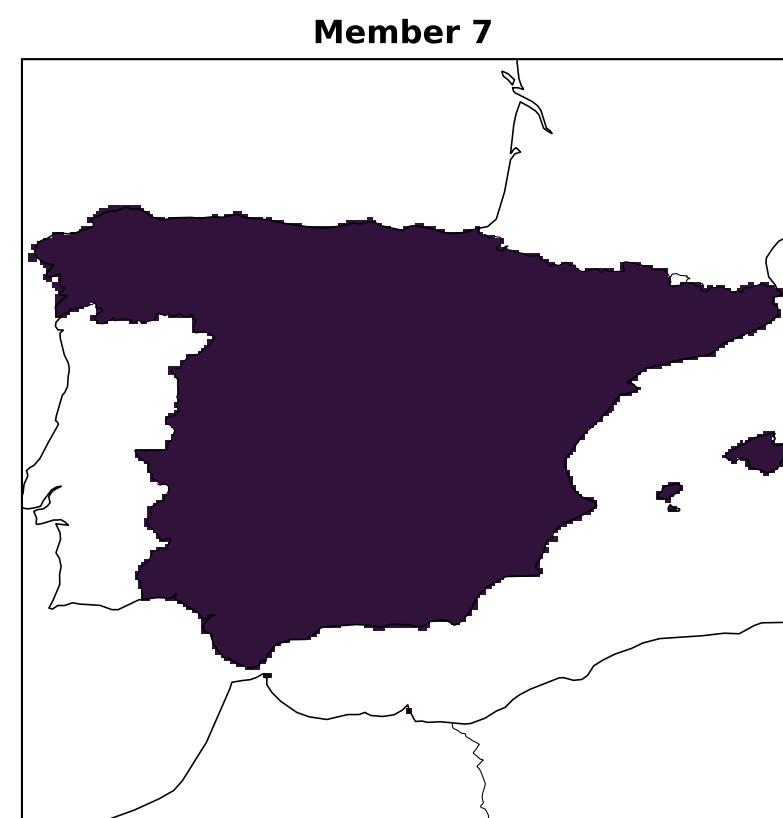
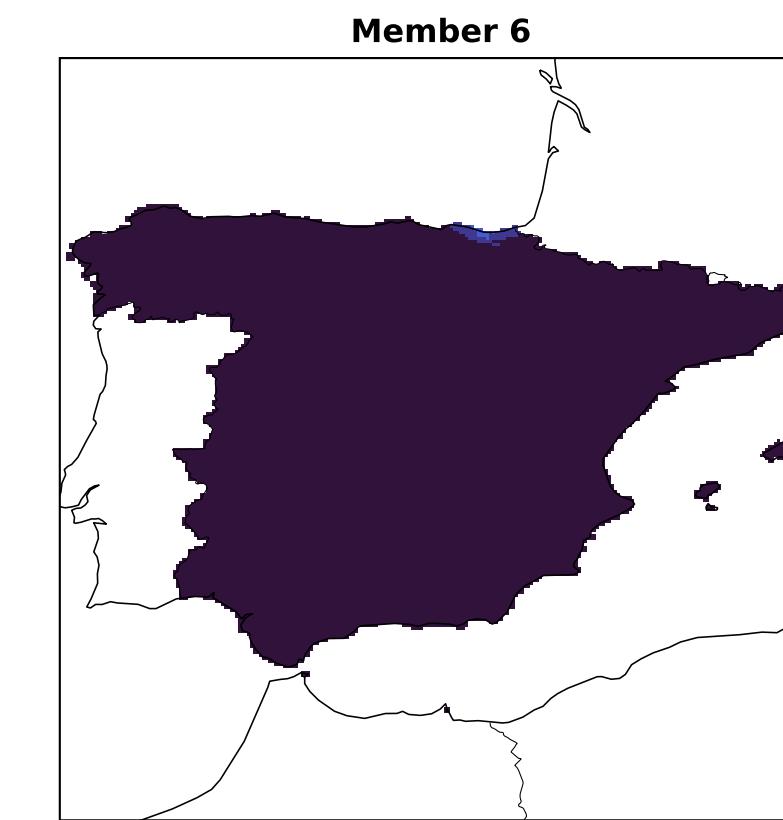
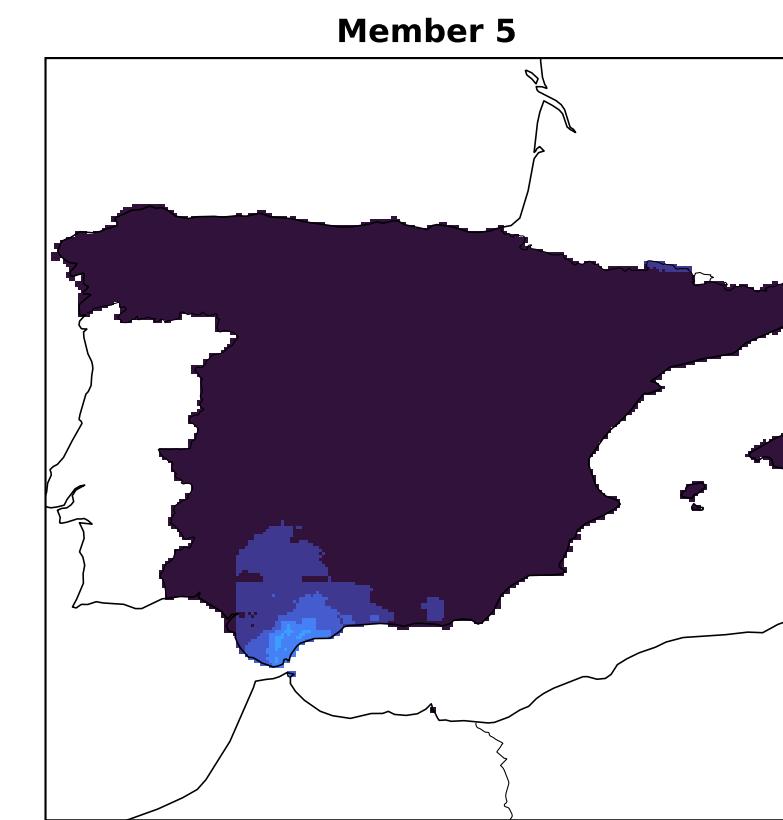
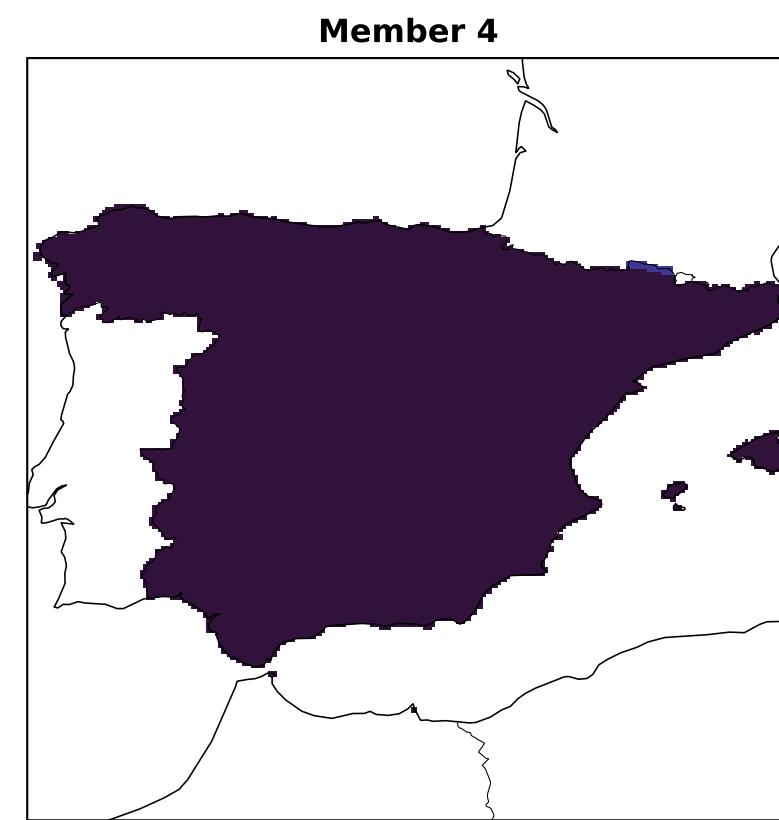
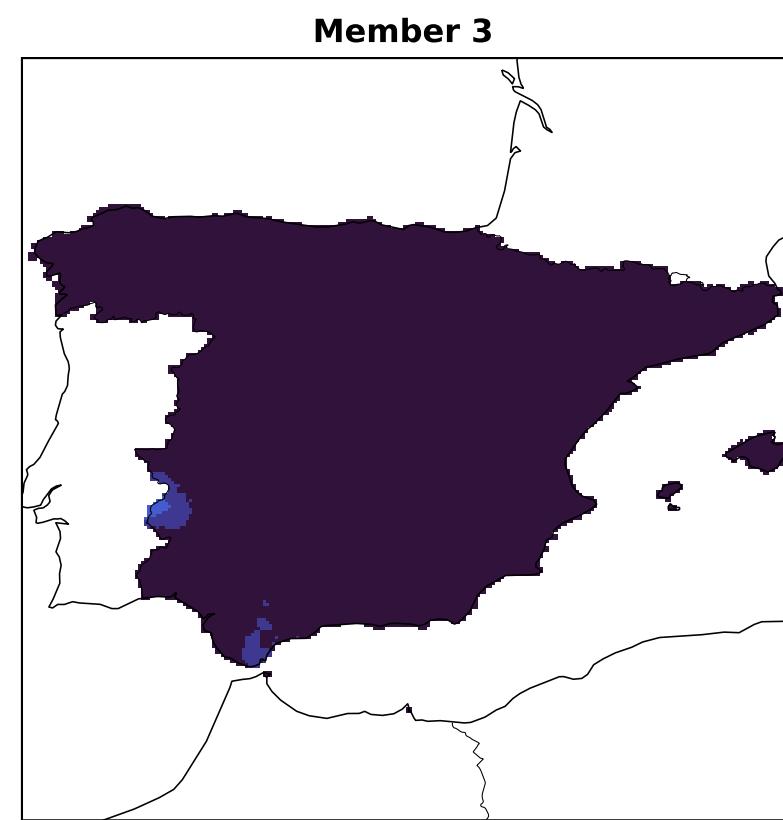
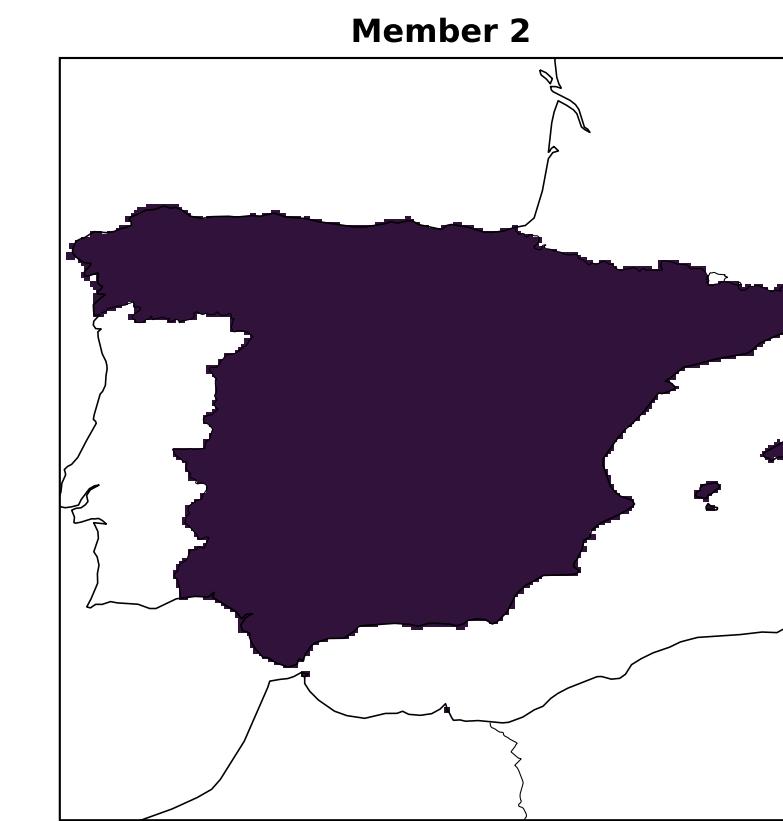
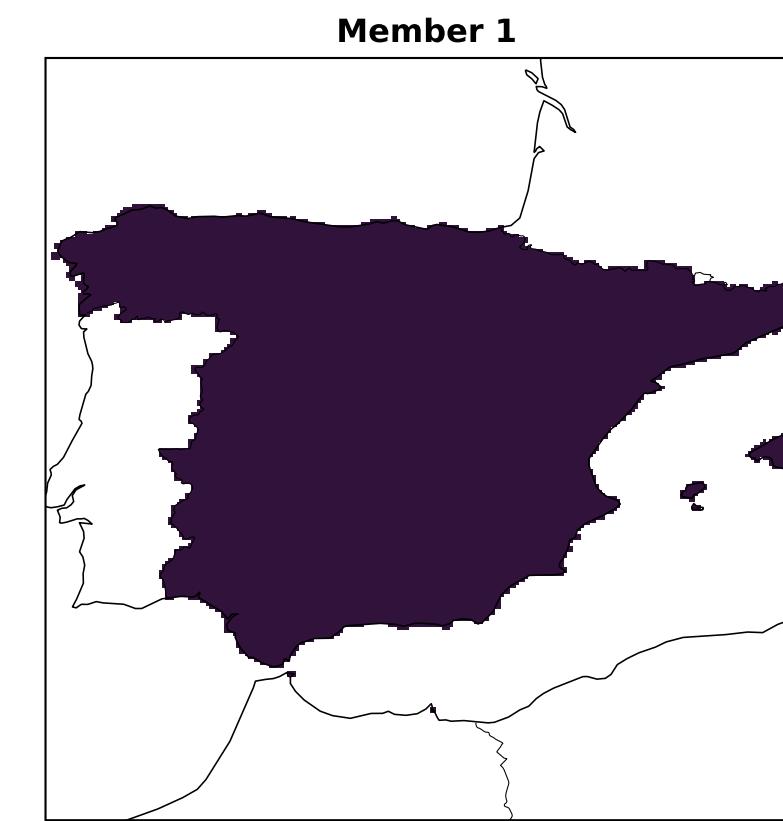
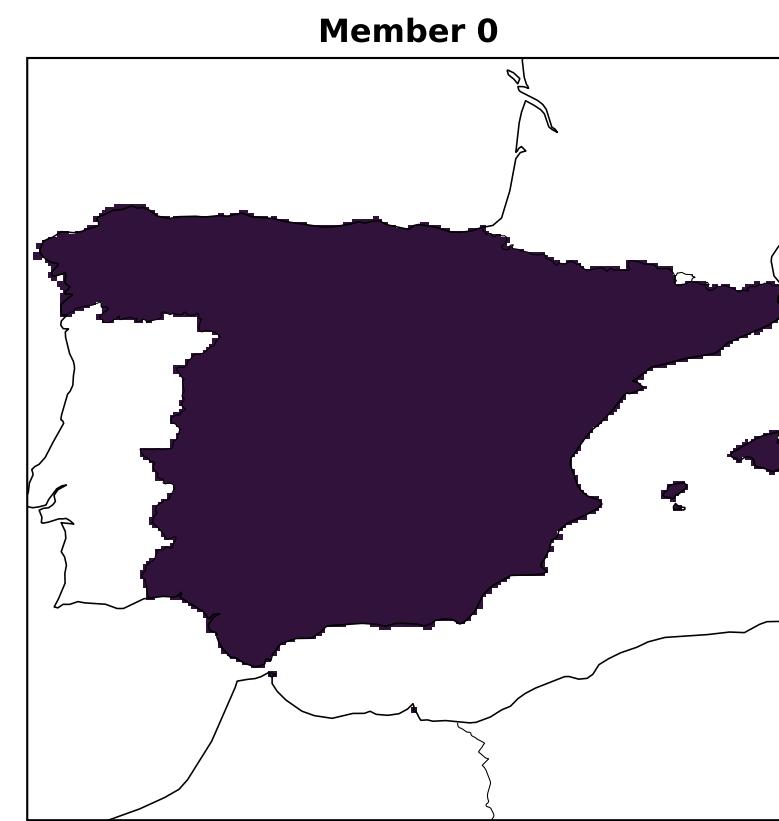
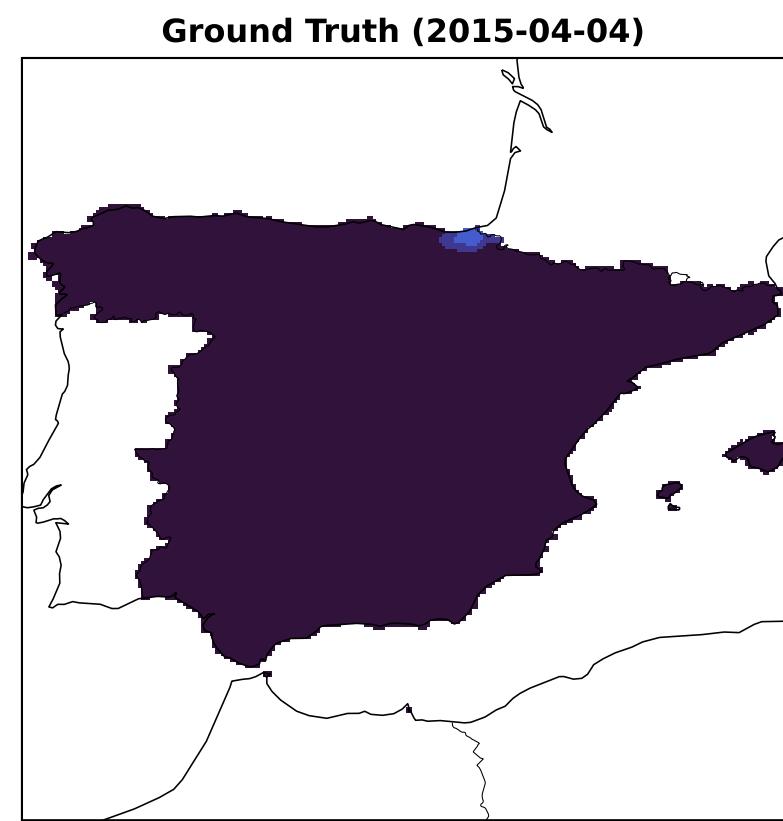
Bias (Pred - GT)



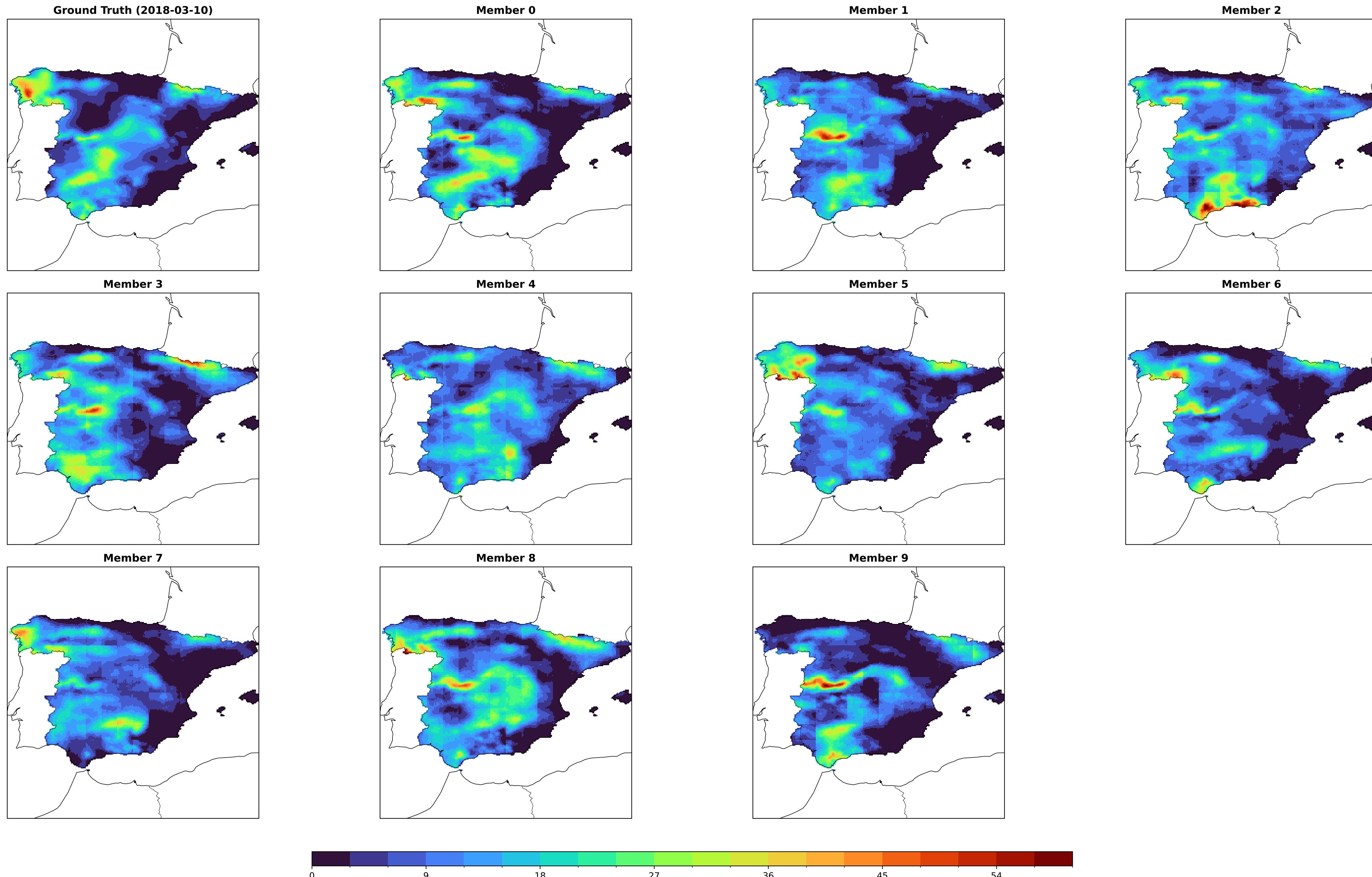
Ensemble Comparison | vit_CRPS | 2011-03-04 | 10 members



Ensemble Comparison | vit_CRPS | 2015-04-04 | 10 members



Ensemble Comparison | vit_CRPS | 2018-03-10 | 10 members



Ensemble Comparison | vit_CRPS | 2020-09-20 | 10 members

