Figure S 1 RMSE for selected forecast ranges for all stations for LOW, LOWENSMEAN and HIGH forecasts. Error bars show 5/95% confidence bands calculated by bootstrapping
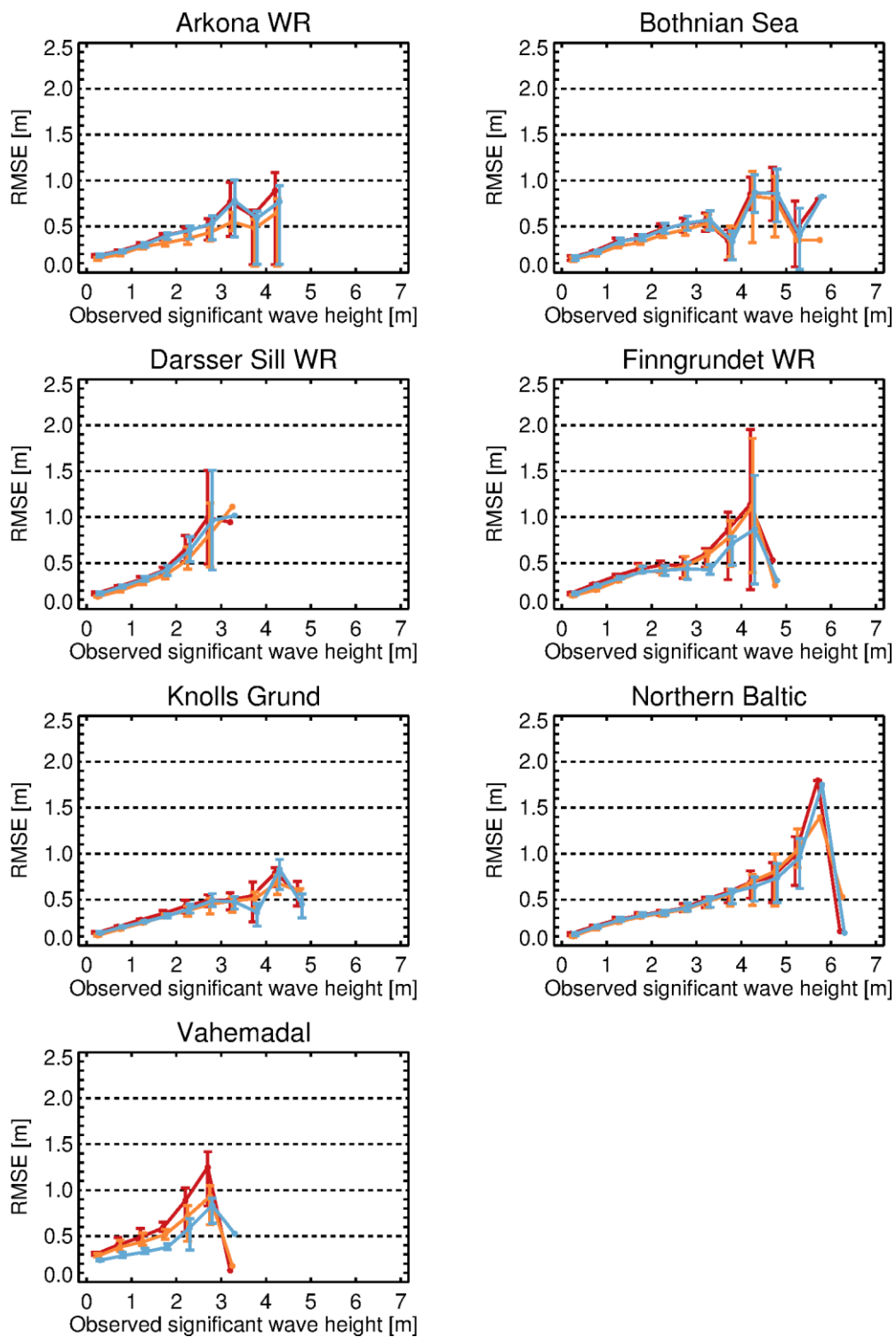
Figure S 2 RMSE as function of SWH for all stations for LOW, LOWENSMEAN and HIGH forecasts and forecast range 24 h. Error bars show 5/95% confidence bands calculated by bootstrapping. No confidence band is given when too few data points are available.
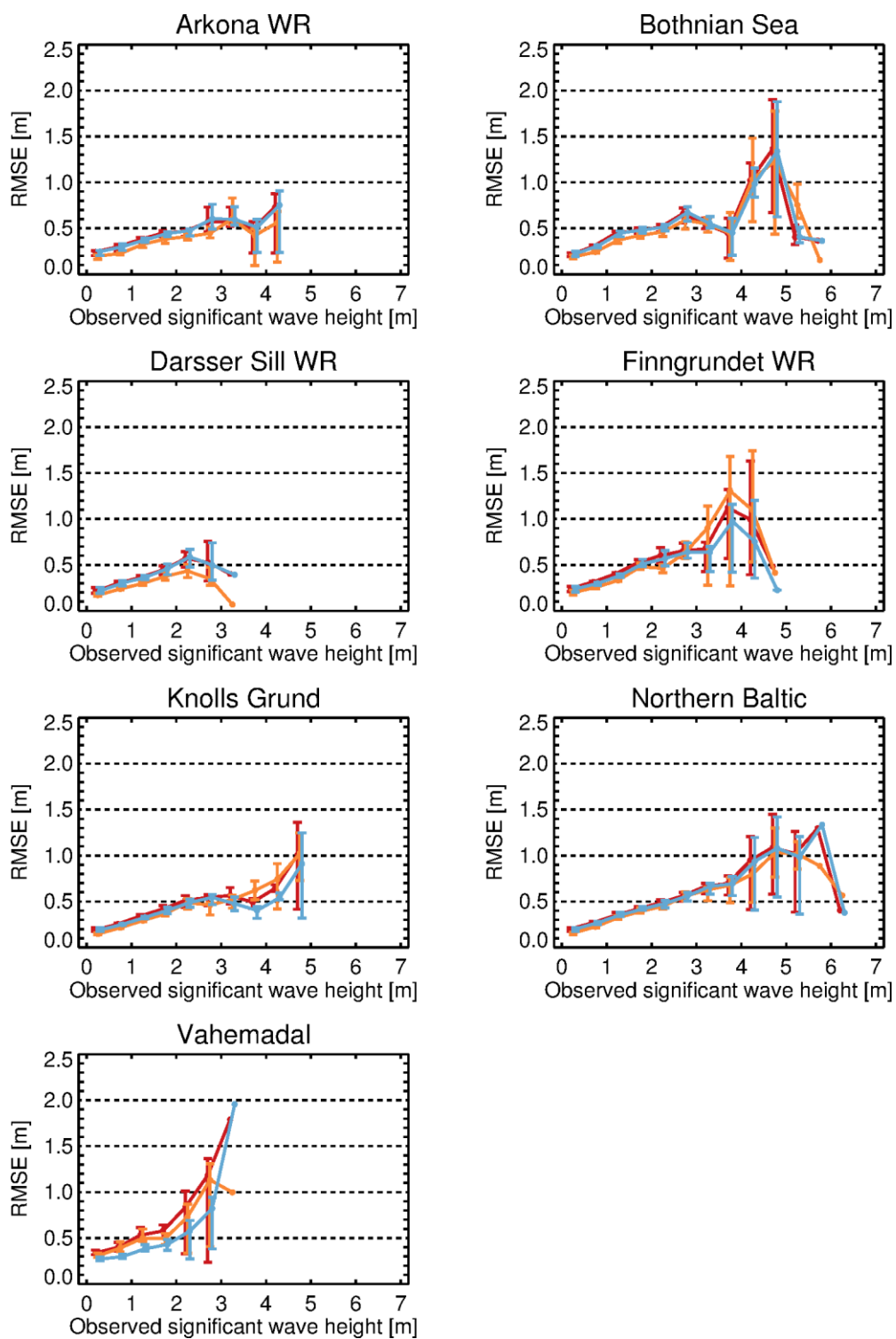
Figure S 3 As Figure S 2 but for 48 h forecast range.
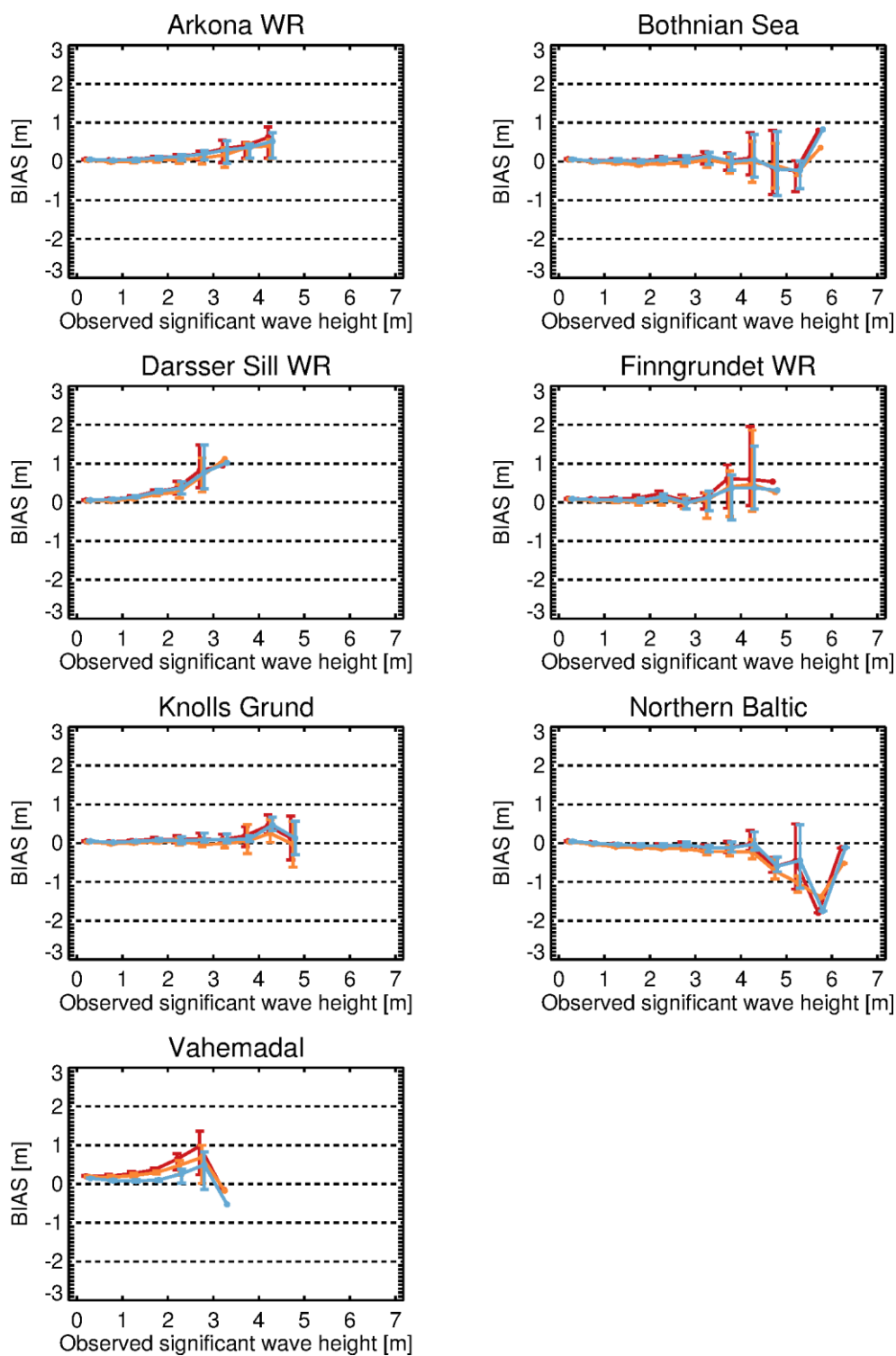
Figure S 4 Bias as function of SWH for all stations for LOW, LOWENSMEAN and HIGH forecasts and forecast range 24 h. Error bars show 5/95% confidence bands calculated by bootstrapping. No confidence band is given when too few data points are available.
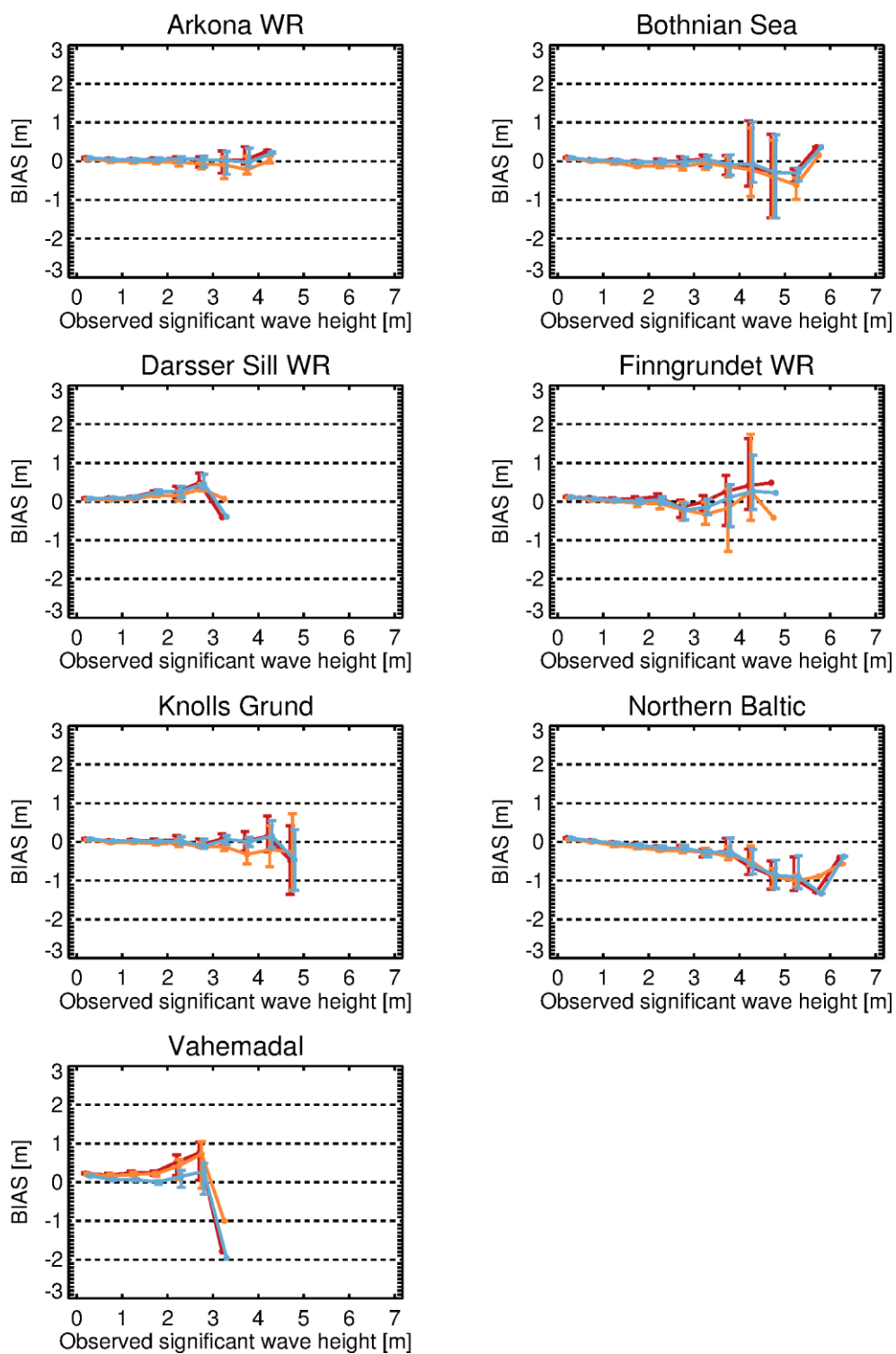
Figure S 5 As Figure S 4 but for forecast range 48 h.
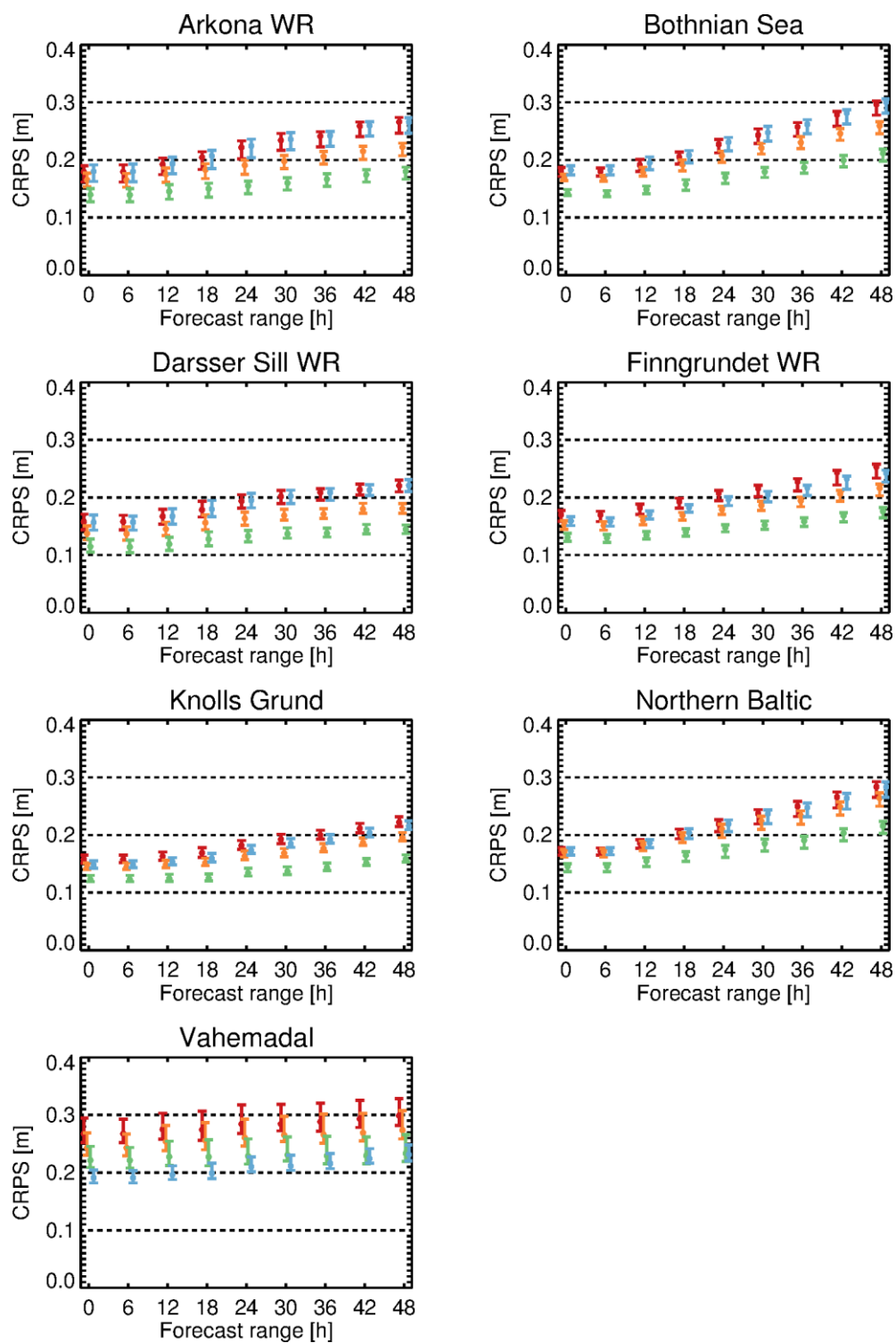
Figure S 6 CRPS for selected forecast ranges for all stations for LOW, LOWENSMEAN, LOW and HIGH forecasts. Error bars show 5/95% confidence bands calculated by bootstrapping.
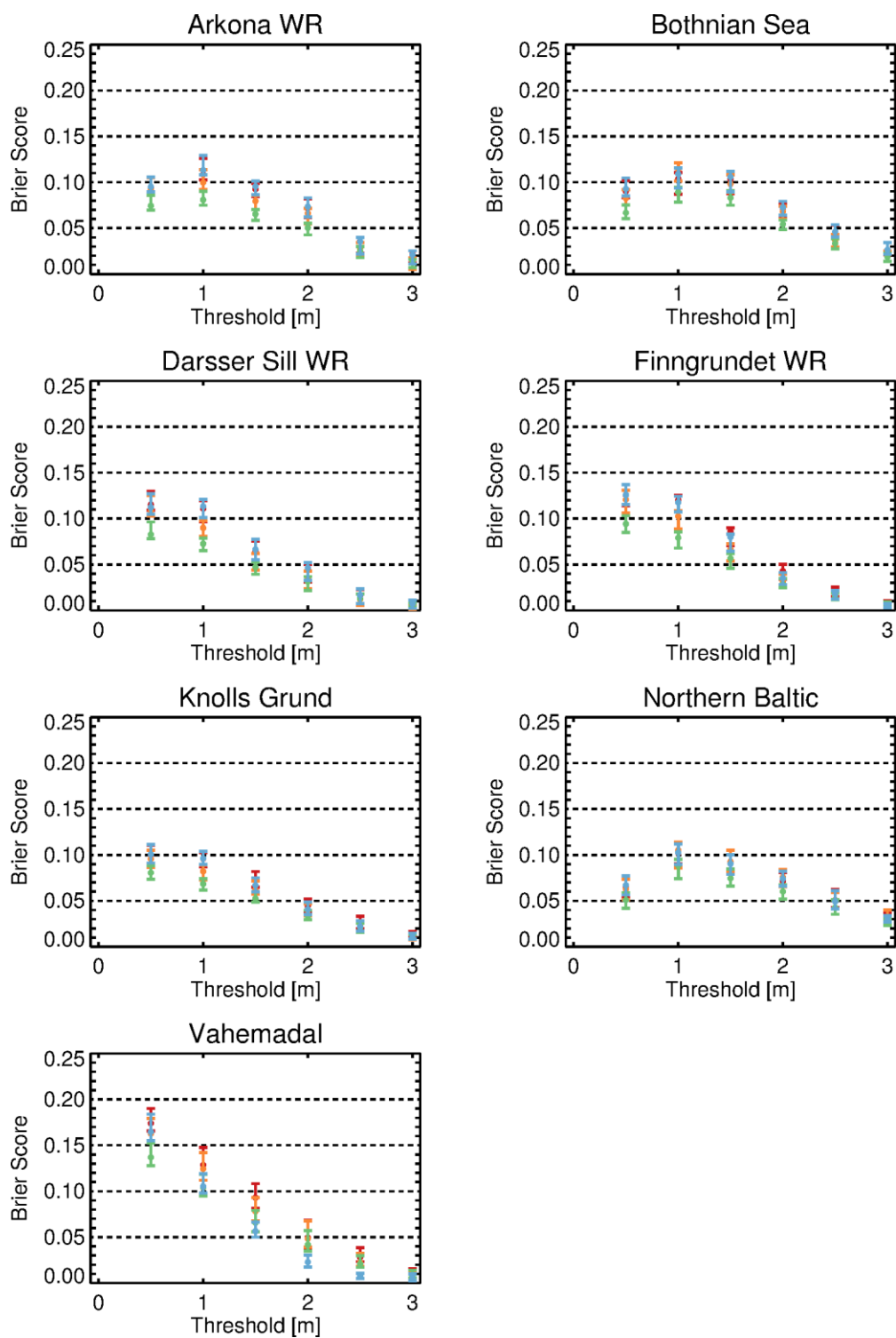
Figure S 7 Brier score for different thresholds for all stations for LOW, LOWENSMEAN, LOW and HIGH and forecast range 24 hrs.
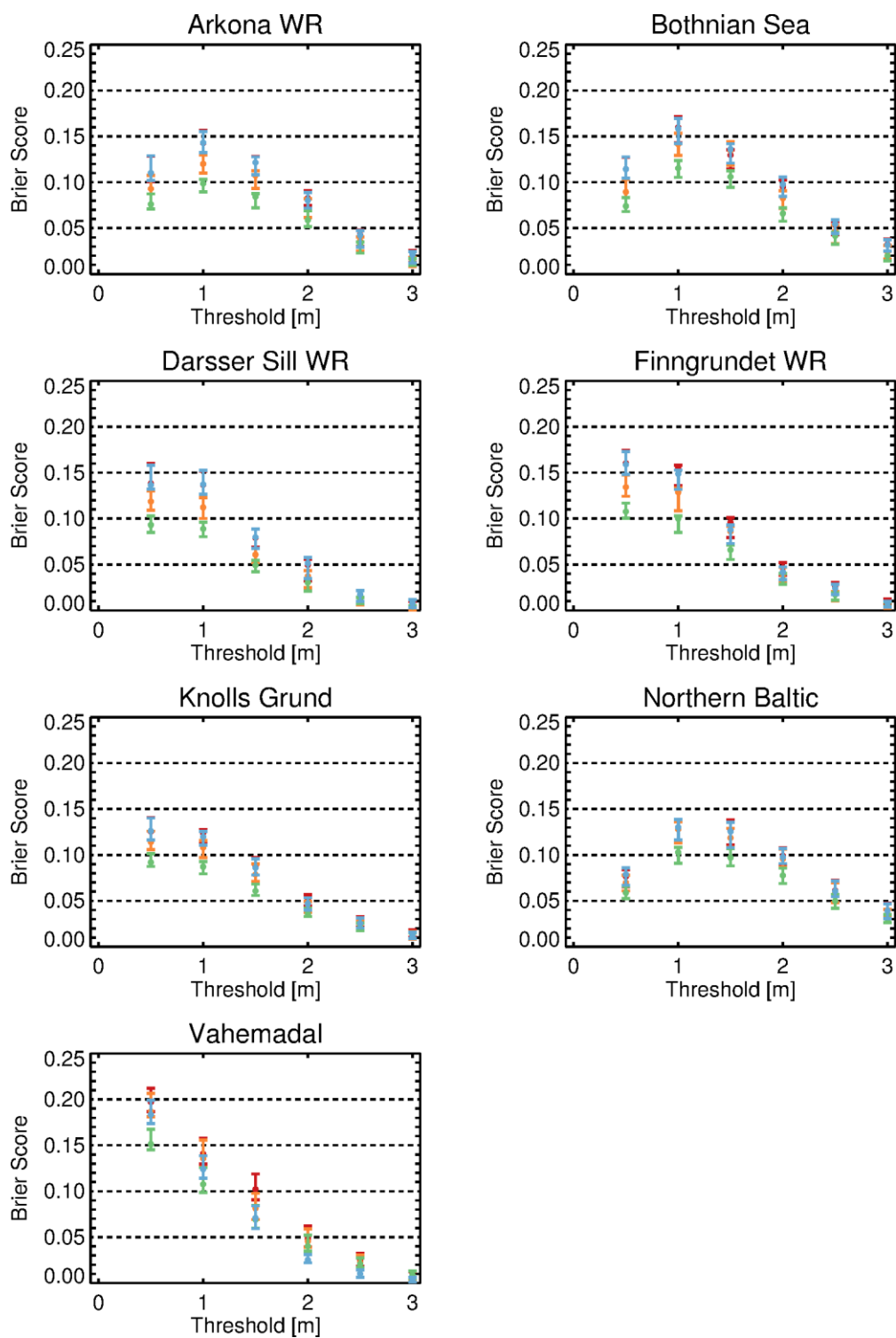
Figure S 8 As Figure S 7 but for forecast range 48 hrs.