



Discrimination: The difference between [Mean (f|x=1)] and [Mean (f|x=0)]

Mpred1	Mpred2	Mpred3	Xpred1	Xpred2	Xpred3	Ppred1	Ppred2	Ppred3
0.376	0.066	0.016	NA	NA	NA	NA	NA	NA

Linear correlation (r) between forecasts and observations

Mpred1	Mpred2	Mpred3	Xpred1	Xpred2	Xpred3	Ppred1	Ppred2	Ppred3
0.892	0.130	0.031	NA	NA	NA	NA	NA	NA

Mean Error, Mean Absolute Error, Mean Square Error, and Root Mean Square Errors of forecasts.

	Mpred1	Mpred2	Mpred3	Xpred1	Xpred2	Xpred3	Ppred1	Ppred2	Ppred3
ME	0.007	0.058	0.033	0.011	0.011	0.000	0.011	0.012	0.000
MAE	0.008	0.060	0.107	0.011	0.011	0.013	0.012	0.012	0.013
MSE	0.007	0.012	0.175	0.011	0.000	0.013	0.012	0.000	0.019
RMSE	0.040	0.030	0.182	0.011	0.000	0.013	0.011	0.000	0.019

Forecast skill with respect to observed climatology (same as prediction efficiency)

Mpred1	Mpred2	Mpred3	Xpred1	Xpred2	Xpred3	Ppred1	Ppred2	Ppred3
0.585	-0.098	-0.196	-Inf	-Inf	-Inf	-Inf	-Inf	-Inf