RZC CPC.CV RF_dualpol RF_dualpol_AC RF_hpol RZC CPC.CV RF_dualpol RF_dualpol_AC RMSE 0.8 0.69 0.78 0.93 0.82 1.31 0.91 1.07 1.118 scatter 2.67 2.15 2.59 2.34 2.84 1.82 2.4 2.3 2.34 logBias -1.32 -0.28 -0.38 0.64 -0.45 0.34 -0.07 -0.29 0.633 0.63 ED 0.1 0.07 0.08 0.12 0.09 0.07 0.09 0.08 0.17 RMSE ARZC CPC.CV RF_dualpol RF_dualpol_AC 0.09 0.07 0.08 0.17 RMSE 1.13 0.07 RF_dualpol RF_dualpol_AC RF_hpol RZC CPC.CV RF_dualpol_AC RMSE 1.13 0.74 1.01 1.07 1.09 1.2 0.83 1.2 1.33 scatter 2.62 1.39	RF_hpol 1.09 2.55 -0.87 0.19 RF_hpol		
scatter logBias2.672.152.592.592.342.841.822.42.32.3logBias-1.32-0.28-0.380.64-0.450.34-0.070.070.020.634ED0.110.070.080.120.090.070.090.090.090.090.090.090.090.090.090.090.017 </th <th>2.55 -0.87 0.19</th>	2.55 -0.87 0.19		
logBias -1.32 -0.28 -0.38 0.64 -0.45 0.34 -0.07 -0.29 0.63 ED 0.1 0.07 0.08 0.12 0.09 0.07 0.09	-0.87 0.19		
ED 0.1 0.07 0.08 0.12 0.09 0.07 0.09 0.08 0.17 ED 0.1 0.07 0.09 0.09 0.09 0.09 0.08 0.17 ED ET	0.19		
RZC CPC.CV RF_dualpol RF_dualpol_AC RF_hpol RZC CPC.CV RF_dualpol_AC RF_hpol RZC CPC.CV RF_dualpol_AC RT NO <			
RMSE 1.13 0.74 RF_dualpol RF_dualpol_AC RF_hpol RZC CPC.CV RF_dualpol RF_dualpol_AC 1.01 1.07 1.09 1.2 0.83 1.2 1.33	RE bool		
RMSE 1.13 0.74 1.01 1.07 1.09 1.2 0.83 1.2 1.33	RE hnol		
scatter 2.62 1.39 2.38 2.32 2.63 2.41 1.82 2.11 2.65	1.66		
	2.07		
logBias -2.03 -0.11 -0.39 0.5 -1.07 0.89 -0.02 1.61 1.52	2.63		
ED 0.29 0.06 0.09 0.19 0.16 0.14 0.16 0.22 0.26	0.31		
15 Oct. 2019 29 Jan. 2020	29 Jan. 2020		
RZC CPC.CV RF_dualpol RF_dualpol_AC RF_hpol RZC CPC.CV RF_dualpol RF_dualpol_AC	RF_hpol		
RMSE 1.27 0.81 1.12 1.56 1.31 0.5 0.37 0.5 0.74	0.51		
scatter 2.61 1.53 2.59 2.81 2.96 2.47 2.06 2.63 2.85	2.82		
logBias -1.27 -0.13 -0.41 0.25 -0.88 -1.43 -0.39 -0.05 0.17	-0.26		
ED 0.14 0.12 0.14 0.17 0.13 0.11 0.14 0.13 0.22	0.13		

Worst score (by event) Best score (by event)