

Original metrics	Representative meaning	Rescaled metrics	Threshold value
POD	probability of detection	$POD' = POD$	n/a
RMSE	root mean squared error	$RMSE' = 1 - RMSE/RMSE_{max}$	+62.5 max
R	Pearson correlation coefficients	$R' = R$	n/a
WRMSE	RMSE of the precipitable water	$WRMSE' = 1 - WRMSE/WRMSE_{max}$	+8.3 max
WR	R of the precipitable water	$WR' = WR$	n/a
$RE_{P_{MAX}}$	relative error of the maximum precipitation	$P_{MAX}' = RE_{P_{MAX}} + 1$	n/a
RE_{TP}	relative error of the total precipitation	$TP' = RE_{TP} + 1$	n/a