
$r_{\text {GLORYSZV4 }}=0.88$ RMSE $=1.49$
$r_{\text {RMEan }}=0.91$ RMSE $=1.40$

- $r_{G L O R Y S 12 V 1}=0.76$ RMSE $=2.72$
- $r_{\text {ORAS5 }}=0.81$ RMSE $=3.60$
$-r_{\text {ORAP6 }}=0.85$ RMSE $=3.48$

- $r_{\text {CGLORS }}=0.07$ RMSE $=2.05$
- $r_{\text {FOAM }}=0.62$ RMSE $=1.79$
$-r_{G L O R Y S 12 V 1}=0.50$ RMSE $=1.49$
$-r_{G L O R Y S 2 V 4}=0.03$ RMSE $=2.03$
- $r_{\text {ORAPG }}=0.21$ RMSE $=2.41$

