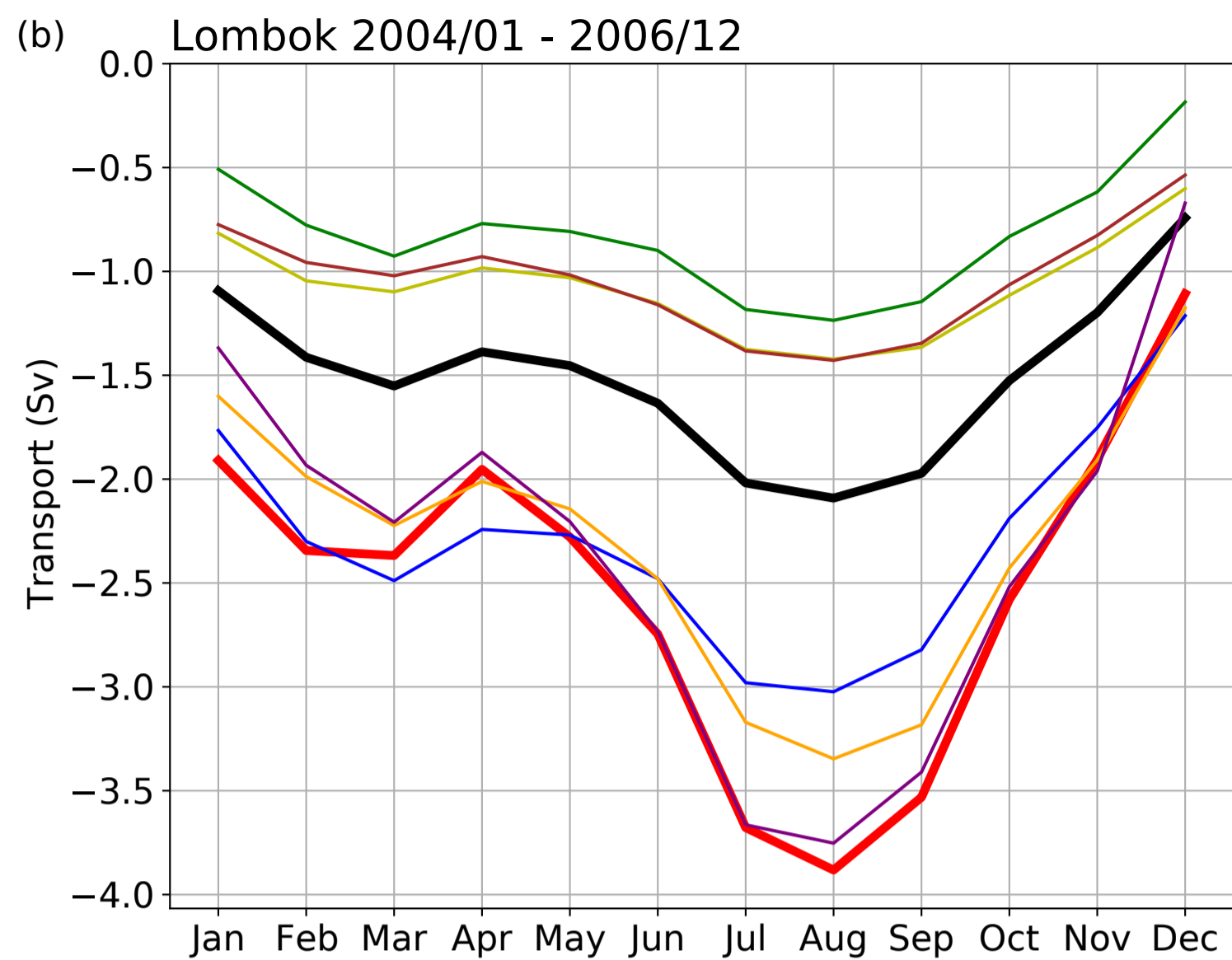
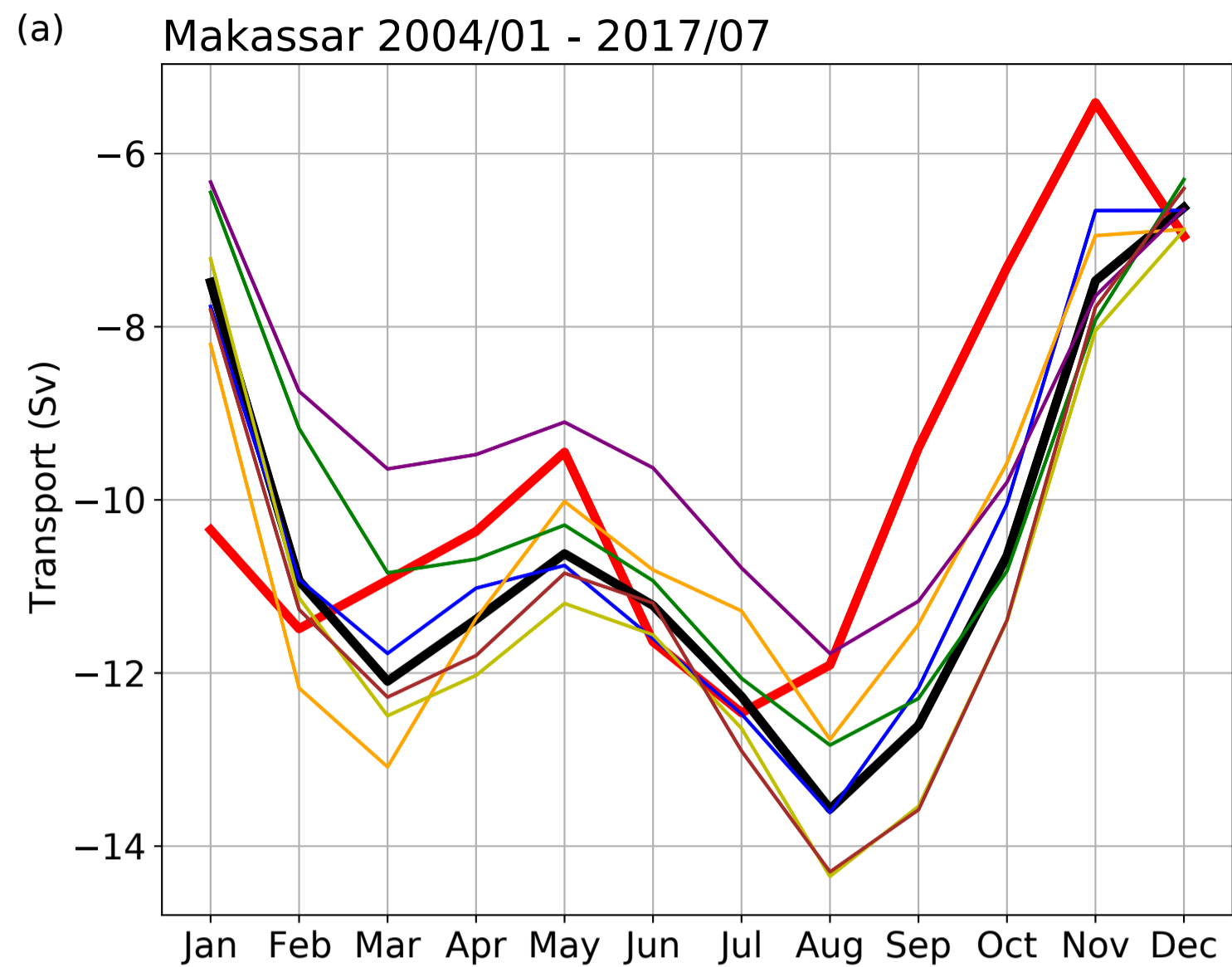
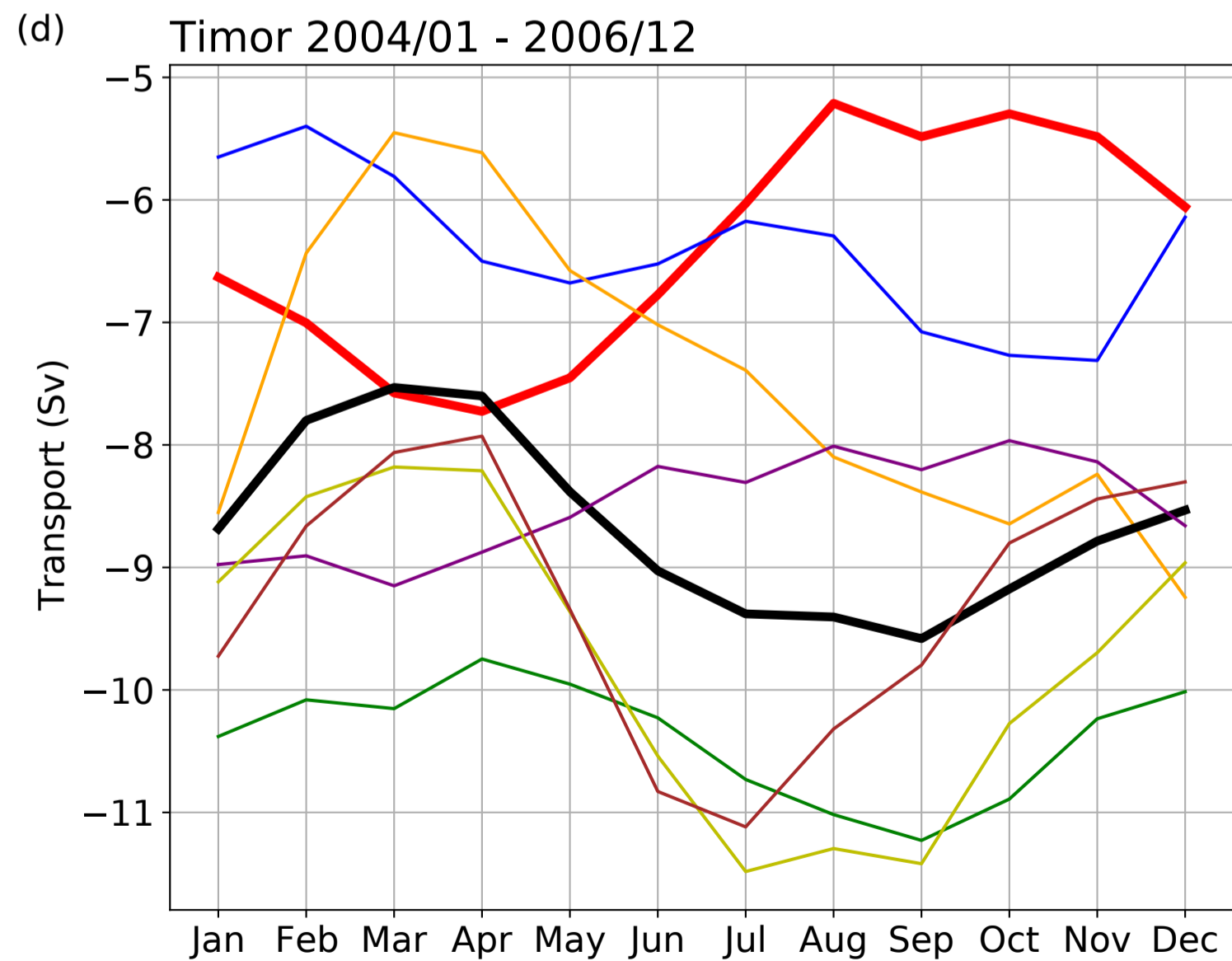
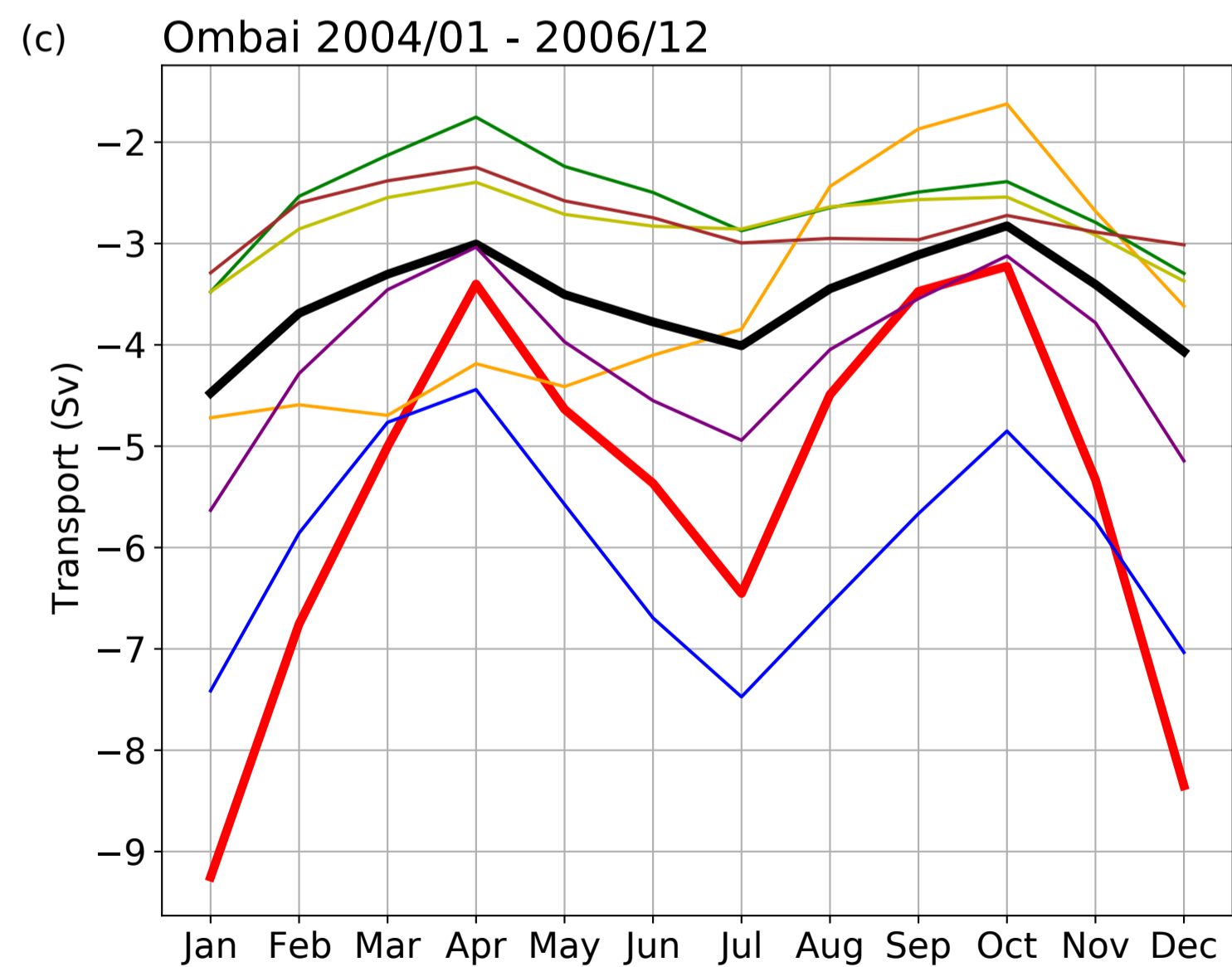


— OBS — REANA Mean — CGLORS — FOAM — GLORYS2V4 — GLORYS12V1 — ORAS5 — ORAP6



$RMSE_{CGLORS} = 1.57$ $RMSE_{GLORYS12V1} = 1.99$
 $RMSE_{FOAM} = 1.46$ $RMSE_{ORAS5} = 2.33$
 $RMSE_{GLORYS2V4} = 2.05$ $RMSE_{ORAP6} = 2.21$
 $RMSE_{MEAN} = 1.85$

$RMSE_{CGLORS} = 0.42$ $RMSE_{GLORYS12V1} = 0.25$
 $RMSE_{FOAM} = 0.29$ $RMSE_{ORAS5} = 1.55$
 $RMSE_{GLORYS2V4} = 1.78$ $RMSE_{ORAP6} = 1.58$
 $RMSE_{MEAN} = 1.10$



$RMSE_{CGLORS} = 1.37$ $RMSE_{GLORYS12V1} = 1.78$
 $RMSE_{FOAM} = 2.47$ $RMSE_{ORAS5} = 3.08$
 $RMSE_{GLORYS2V4} = 3.24$ $RMSE_{ORAP6} = 3.18$
 $RMSE_{MEAN} = 2.39$

$RMSE_{CGLORS} = 1.28$ $RMSE_{GLORYS12V1} = 2.19$
 $RMSE_{FOAM} = 2.26$ $RMSE_{ORAS5} = 3.87$
 $RMSE_{GLORYS2V4} = 4.19$ $RMSE_{ORAP6} = 3.28$
 $RMSE_{MEAN} = 2.72$