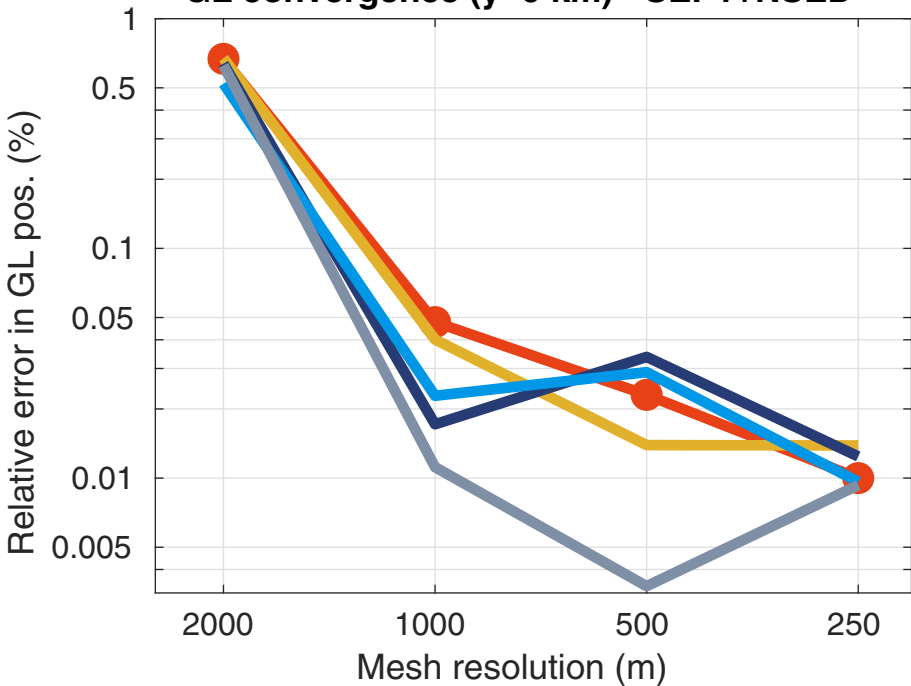
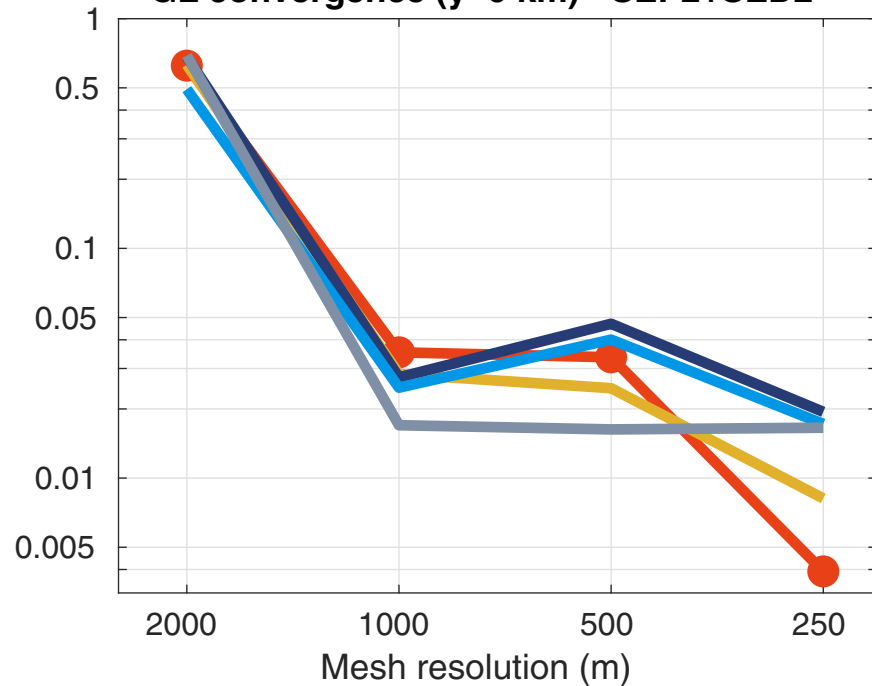
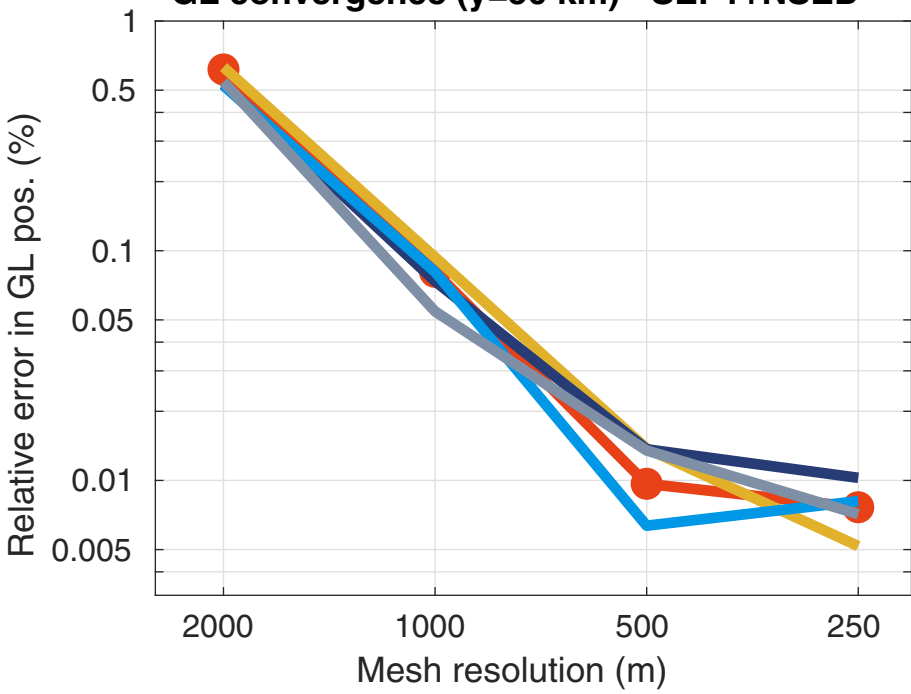
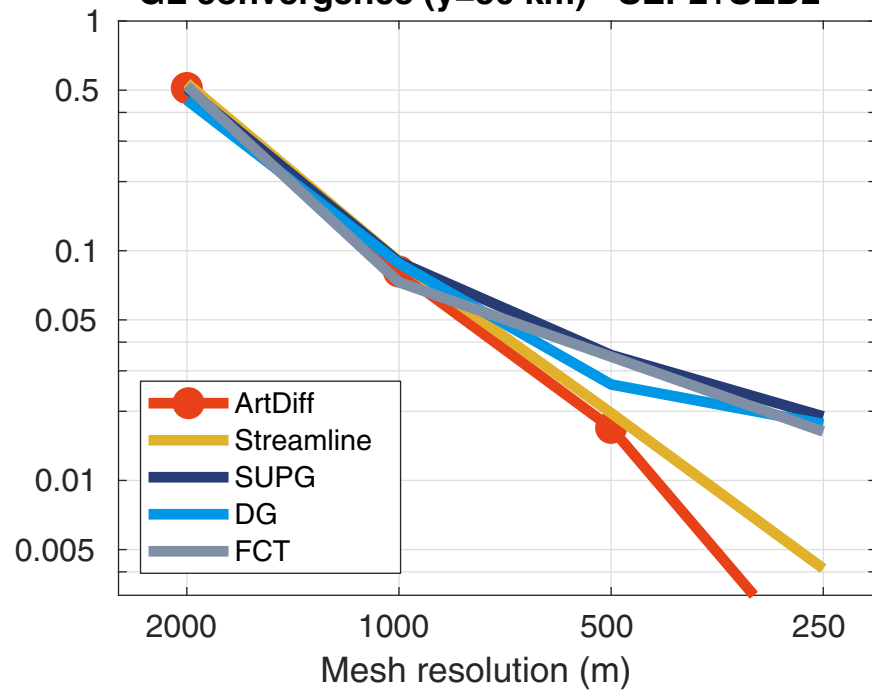


GL convergence (y=0 km) - SEP1+NSED**GL convergence (y=0 km) - SEP2+SED2****GL convergence (y=50 km) - SEP1+NSED****GL convergence (y=50 km) - SEP2+SED2**

ArtDiff

Streamline

SUPG

DG

FCT