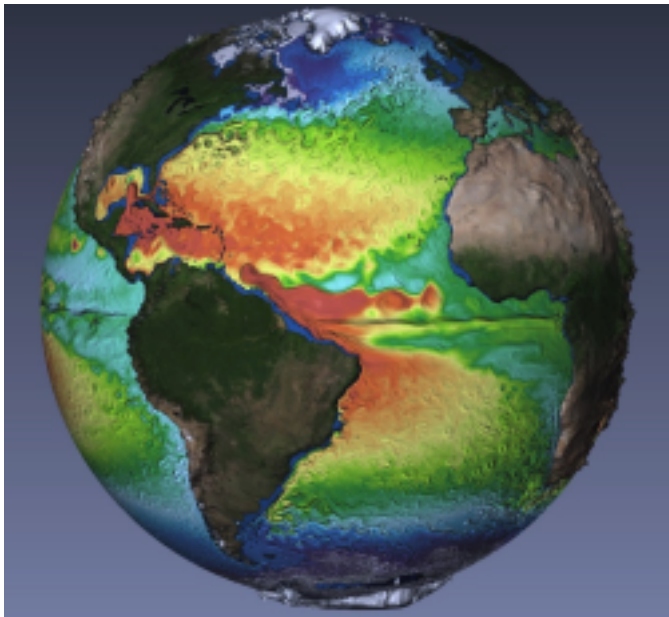
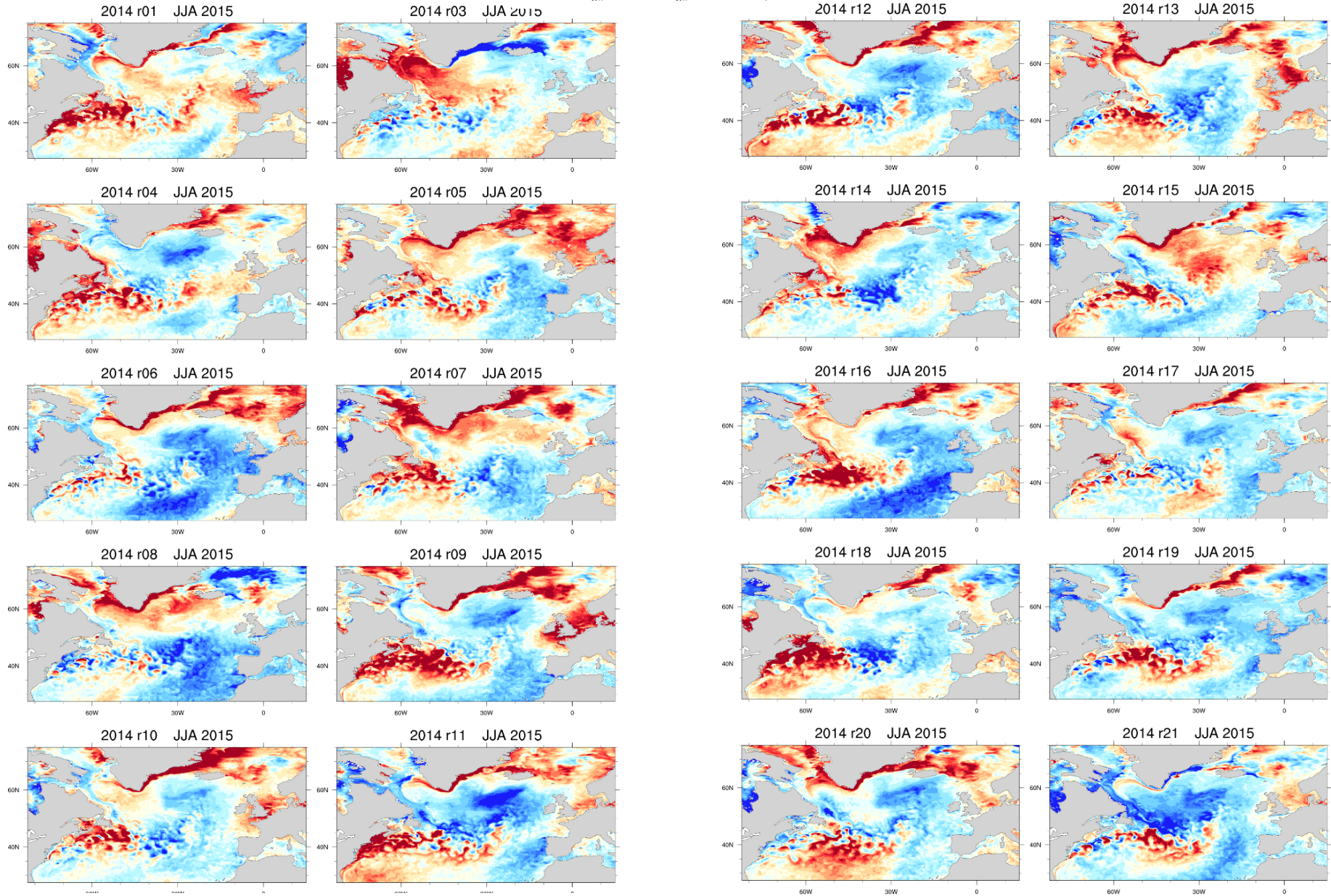
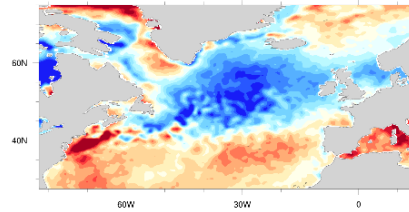


MPI-ESM-ER "eddy-resolving" climate prediction system

- Ocean component: tripolar grid with 0.1° nominal resolution, 40 z-levels
Atmosphere component: T127 grid (1°), 95 levels (high-top)
 - 20 ensemble members initialized in Nov 2014 (2 years long) and 10 ensemble members initialized in Nov 2013 (3 years long)
 - Initialisation of 3D oceanic T and S anomalies (ORAS4), sea ice cover anomalies (National Snow and Ice Data Center), full-field atmospheric state (ERA40, ERA-Interim)
 - 3 ensemble members initialized in Nov every 2nd year between 1992 and 2012 (3 years long) for bias-correction
 - 3 historical simulations



Individual members hind_2014 summer



Individual members hind_2013 summer

