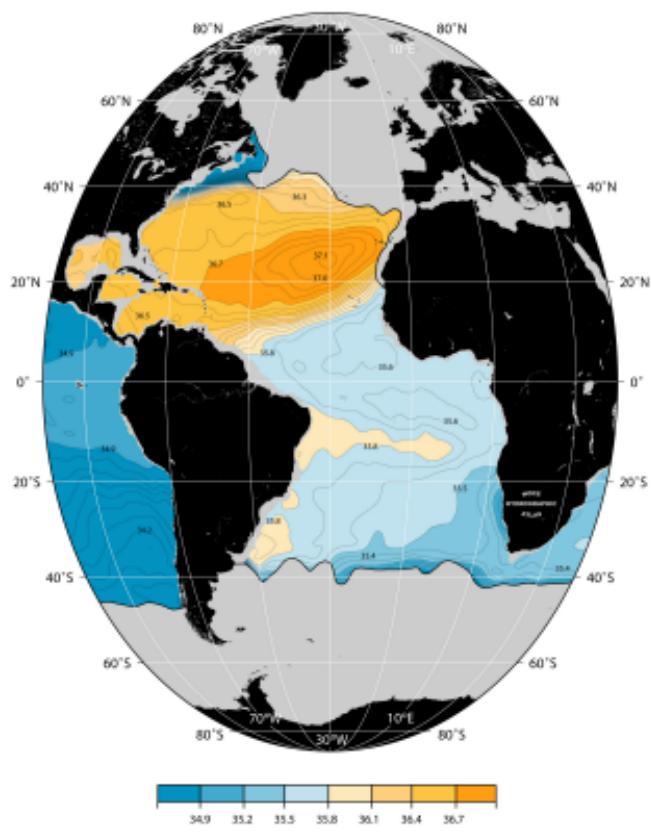
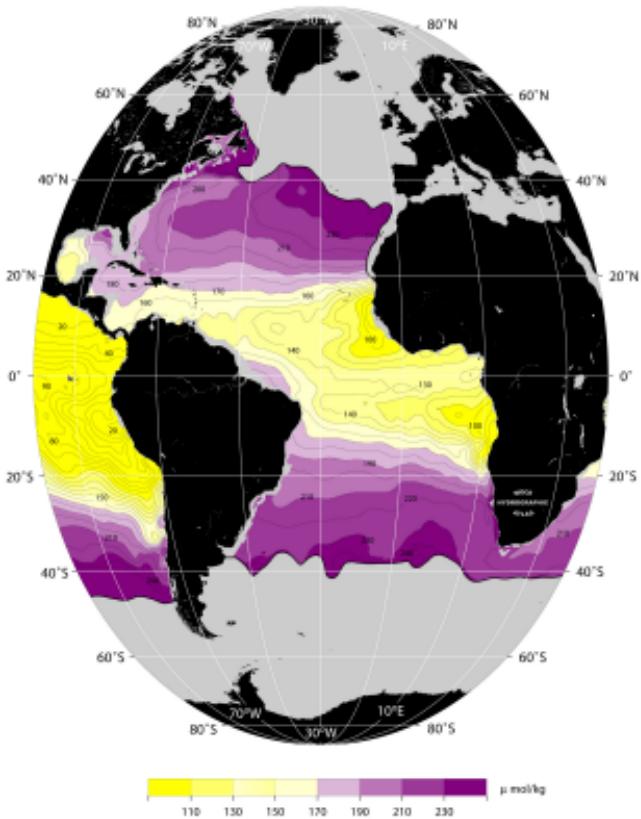


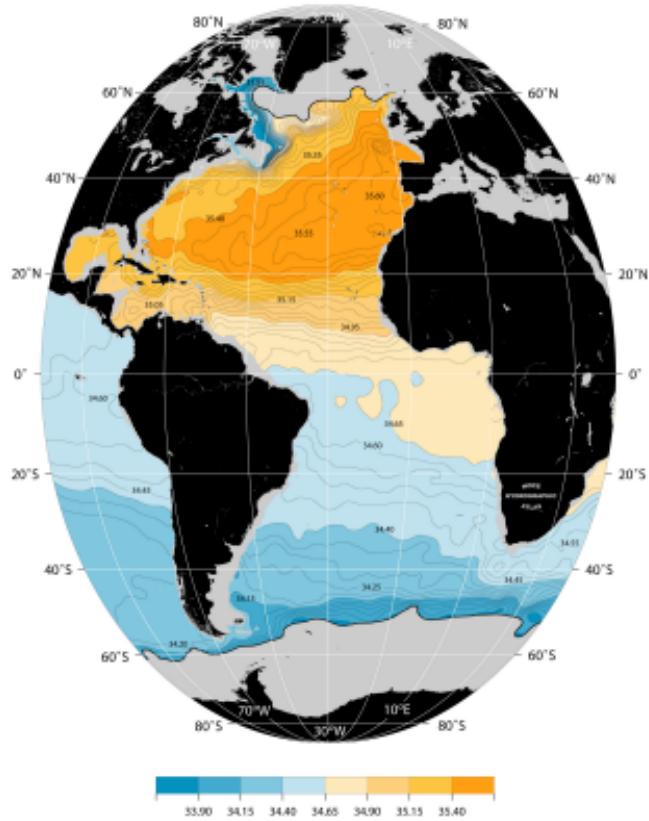
Salinity on the Neutral Surface $\gamma^a=26.20$



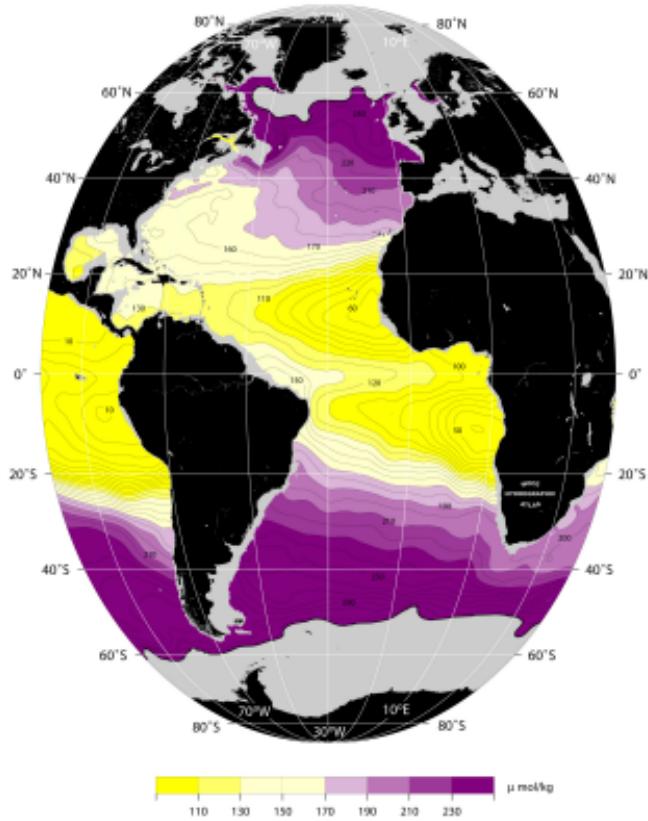
Oxygen on the Neutral Surface $\gamma^a=26.20$



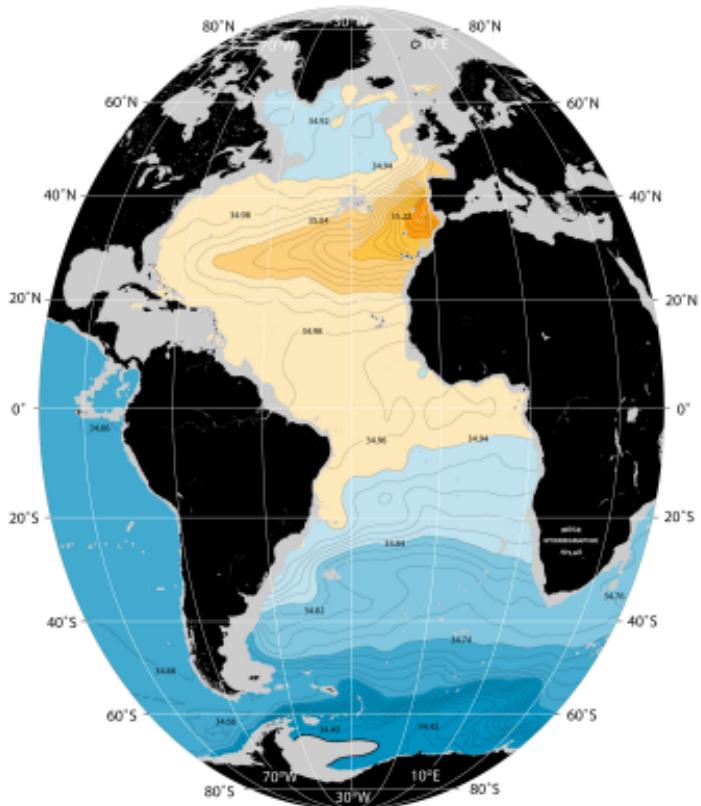
Salinity on the Neutral Surface $\gamma^{\theta}=27.22$



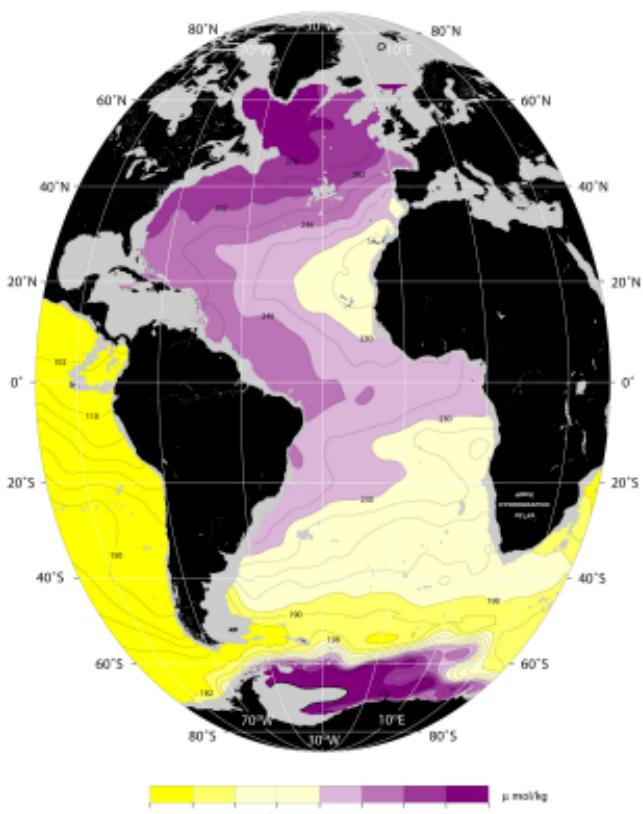
Oxygen on the Neutral Surface $\gamma^{\theta}=27.22$



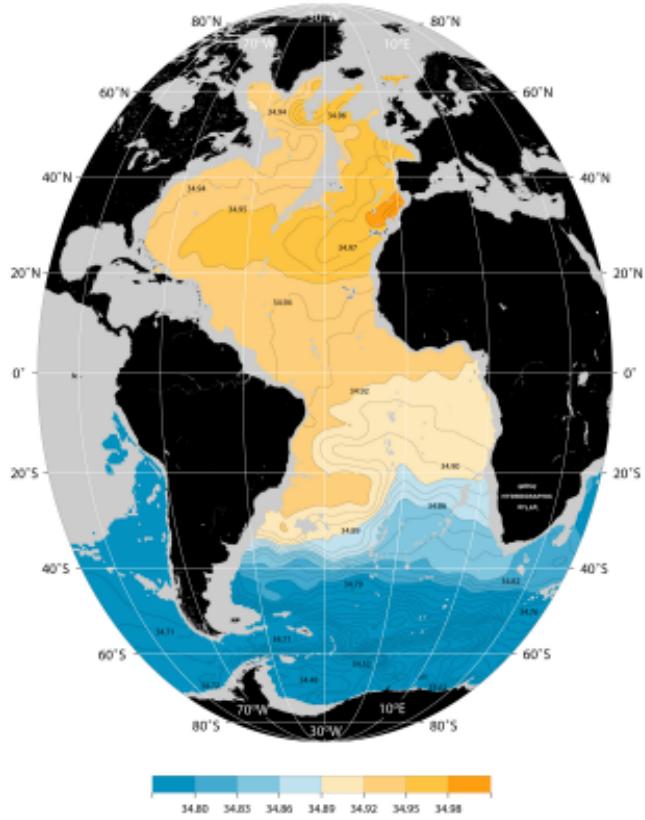
Salinity on the Neutral Surface $\gamma^n=27.95$



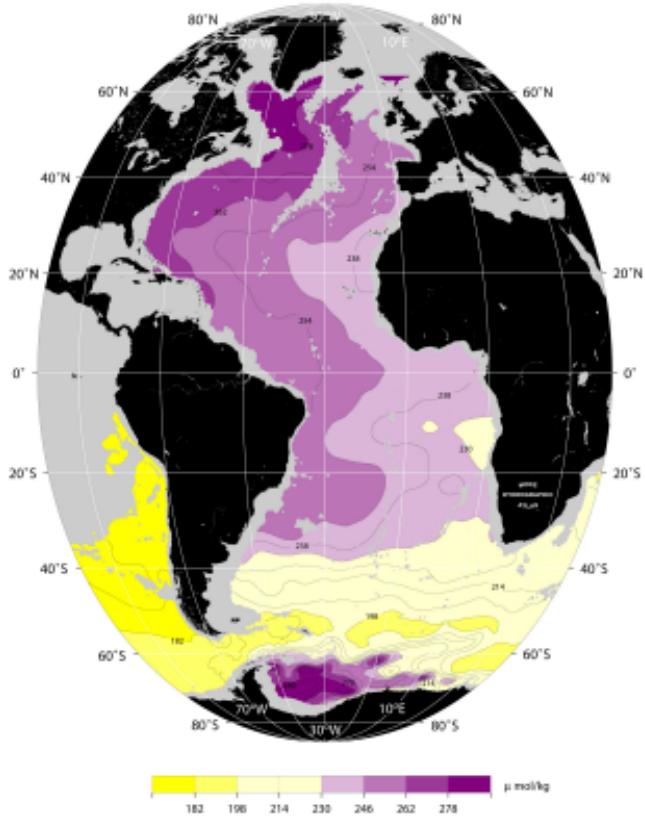
Oxygen on the Neutral Surface $\gamma^0=27.95$



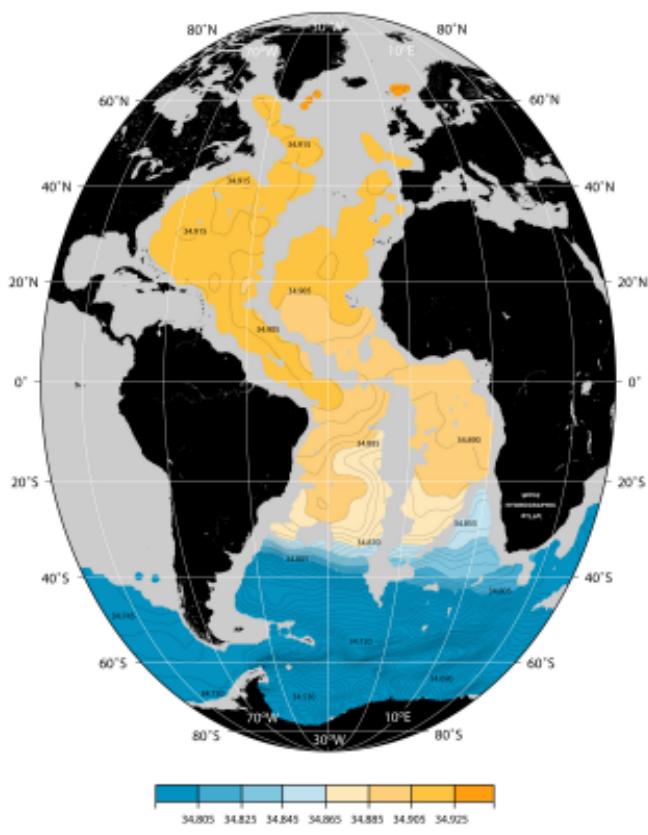
Salinity on the Neutral Surface $\gamma^a=28.05$



Oxygen on the Neutral Surface $\gamma^0=28.05$



Salinity on the Neutral Surface $\gamma^a=28.10$



Oxygen on the Neutral Surface $\gamma^a=28.10$

