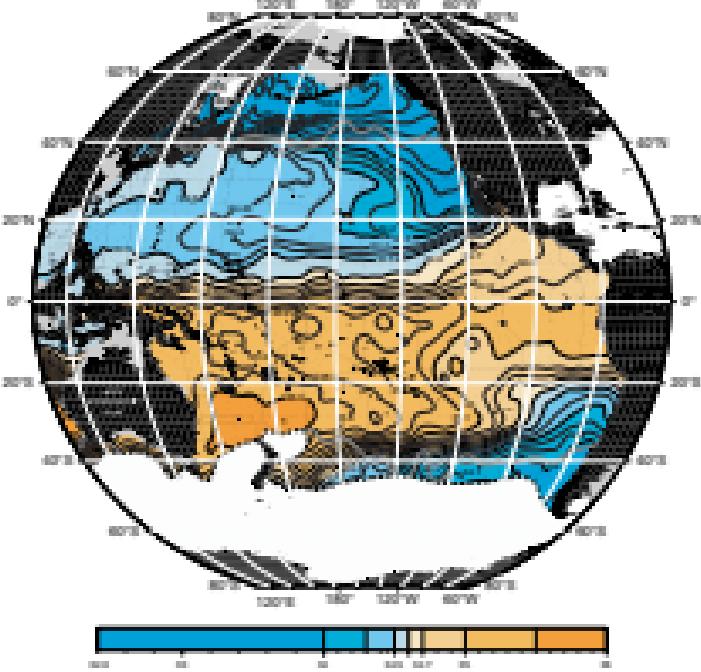
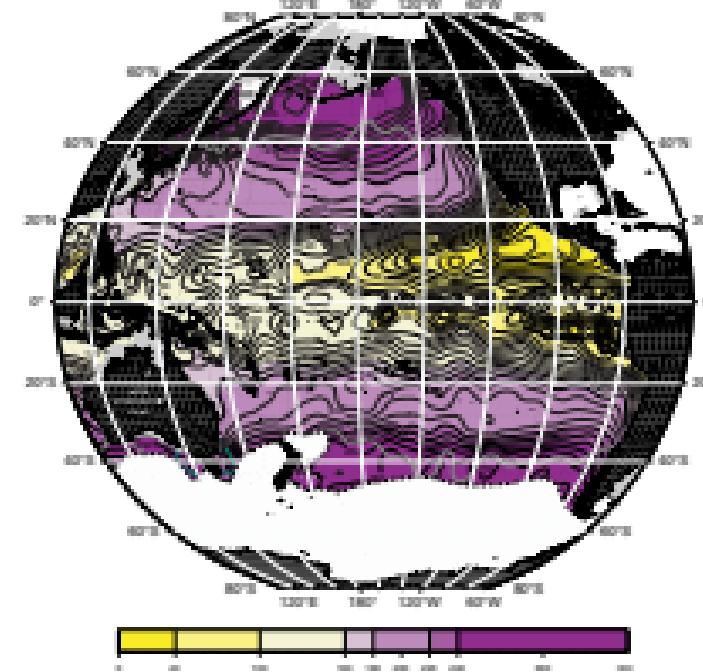


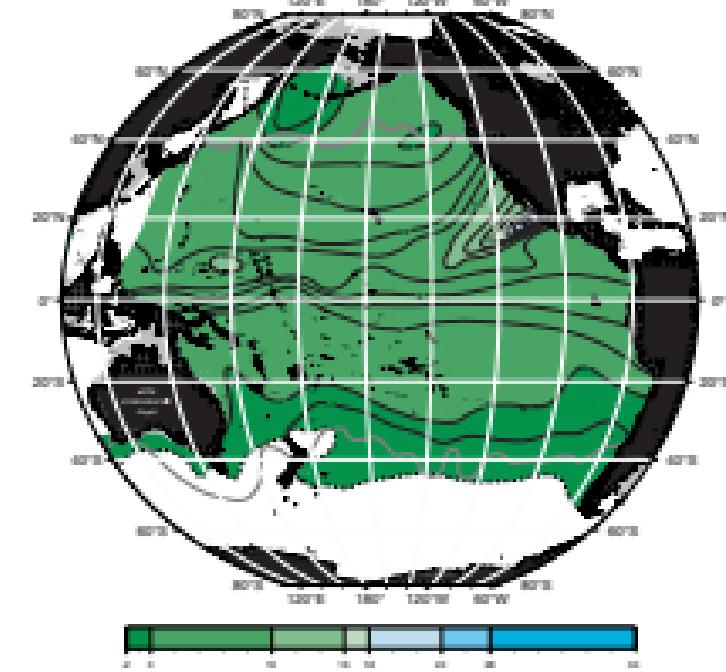
Salinity (PSS78) 26.0 γ^n (kg/m³)



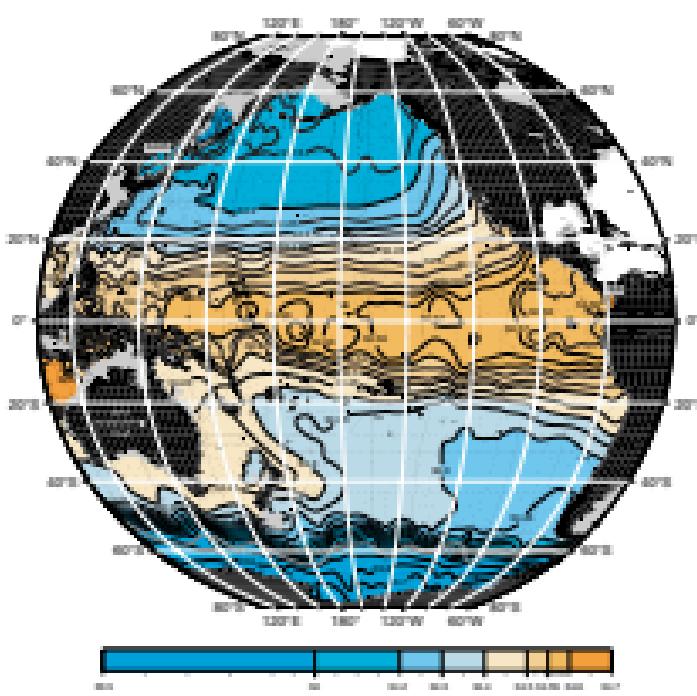
Oxygen ($\mu\text{mol/kg}$) 26.0 γ^n (kg/m³)



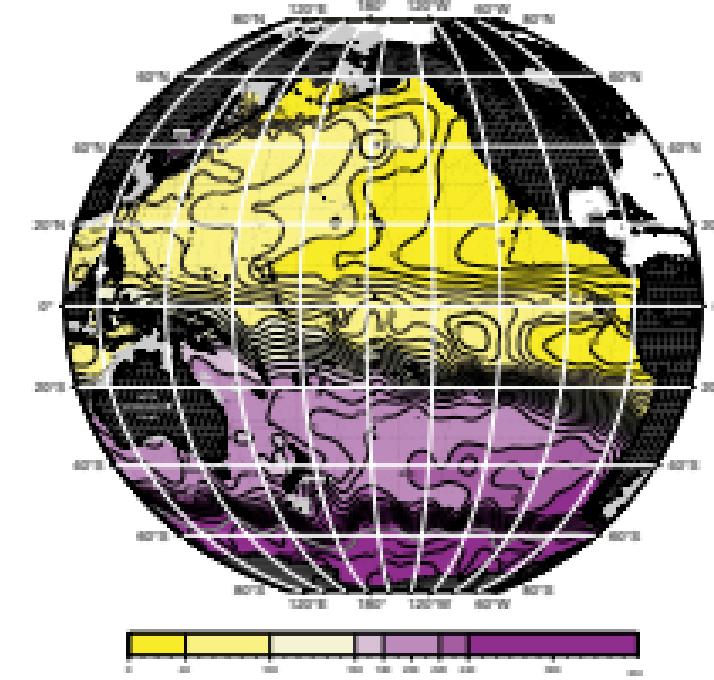
$\delta^3\text{He}$ (%) 26.0 γ^n (kg/m³)



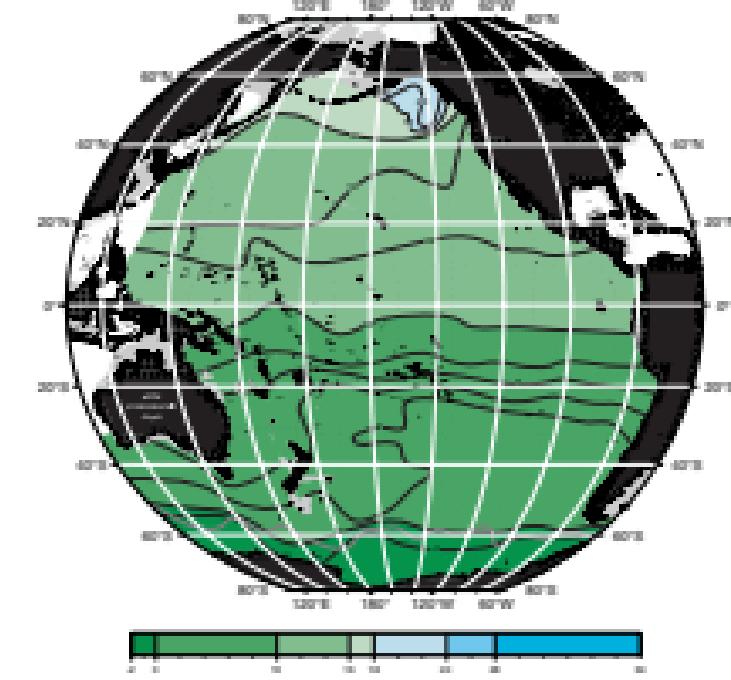
Salinity (PSS78) $27.3 \gamma^n$ (kg/m^3)



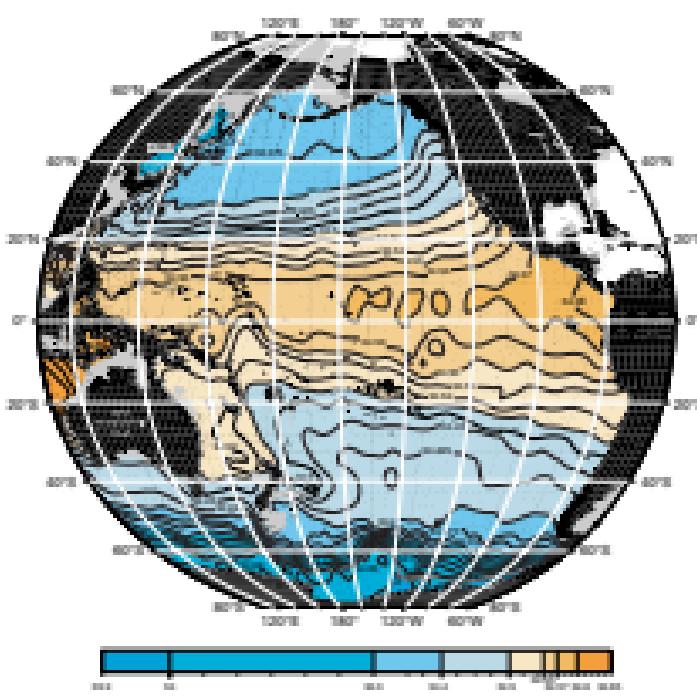
Oxygen ($\mu\text{mol/kg}$) $27.3 \gamma^n$ (kg/m^3)



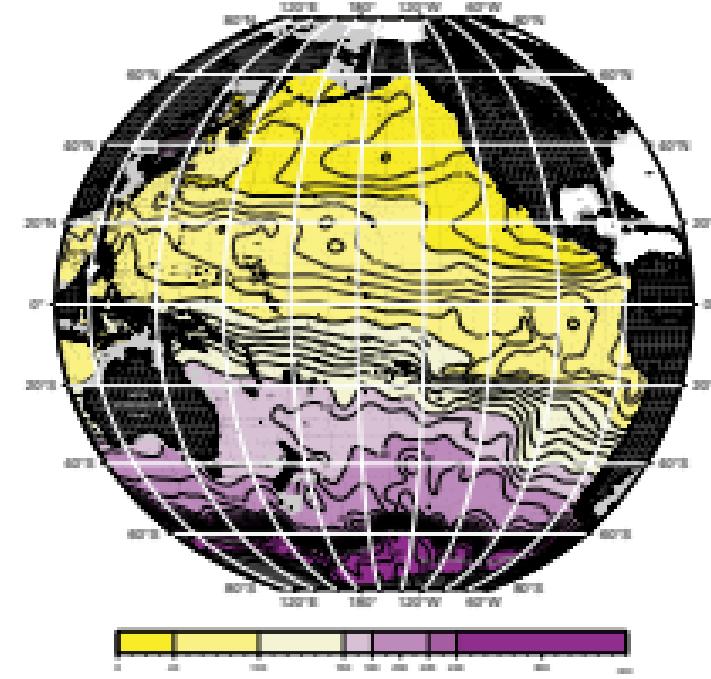
$\delta^3\text{He}$ (%) $27.3 \gamma^n$ (kg/m^3)



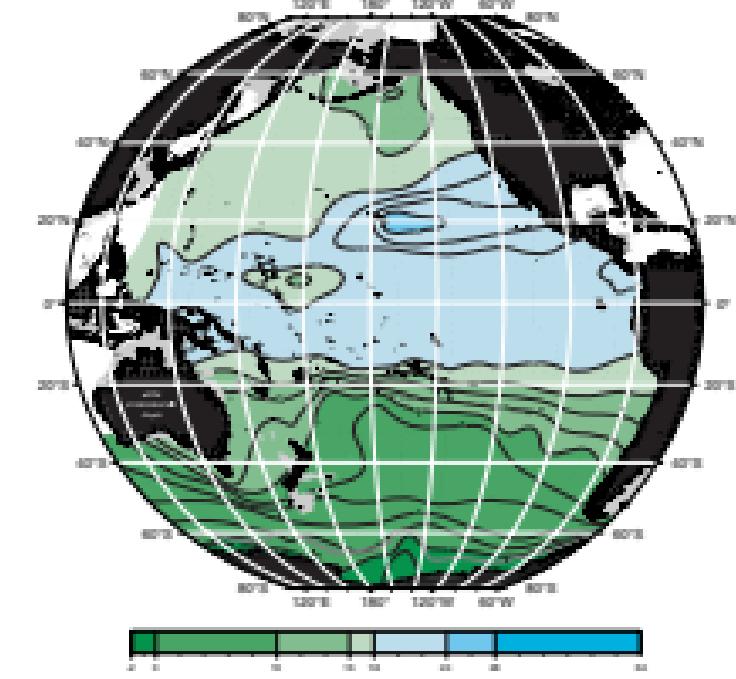
Salinity (PSS78) $27.8 \gamma^n$ (kg/m^3)



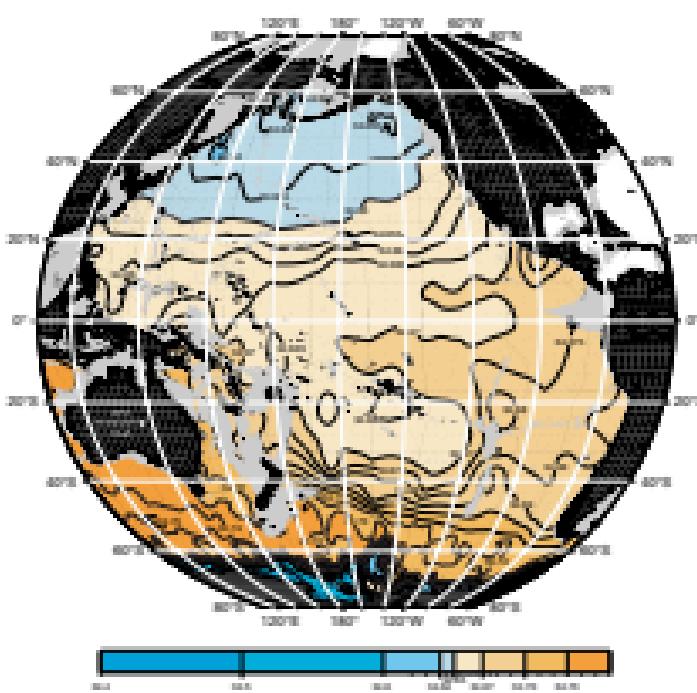
Oxygen ($\mu\text{mol/kg}$) $27.8 \gamma^n$ (kg/m^3)



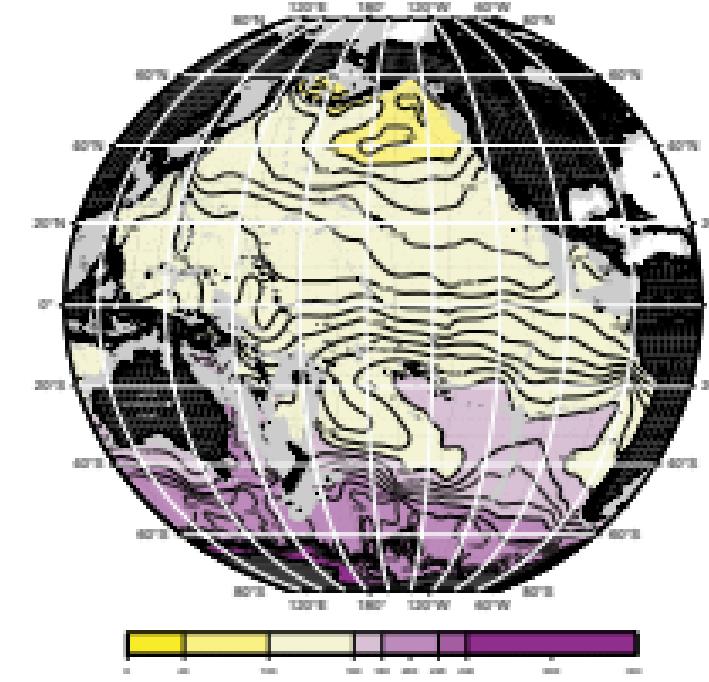
$\delta^3\text{He}$ (%) $27.8 \gamma^n$ (kg/m^3)



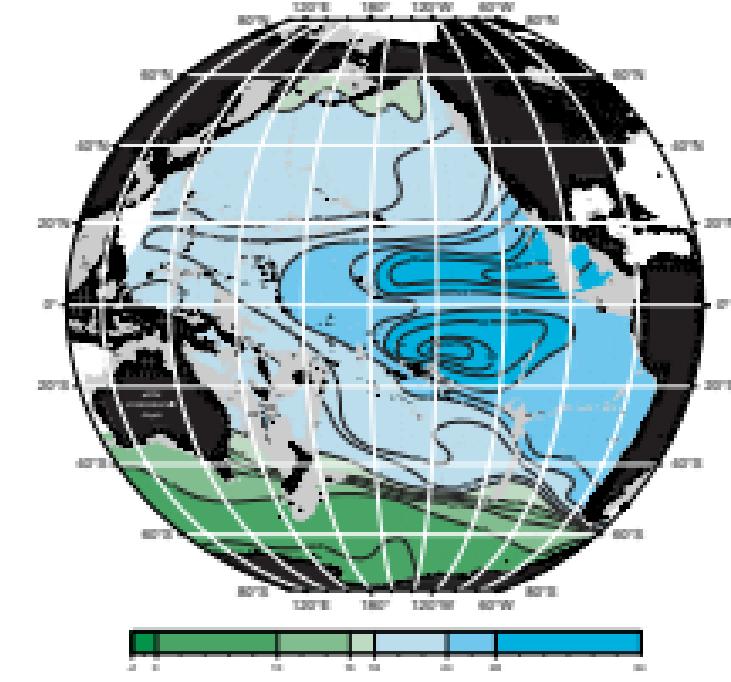
Salinity (PSS78) 28.01 γ^n (kg/m³)



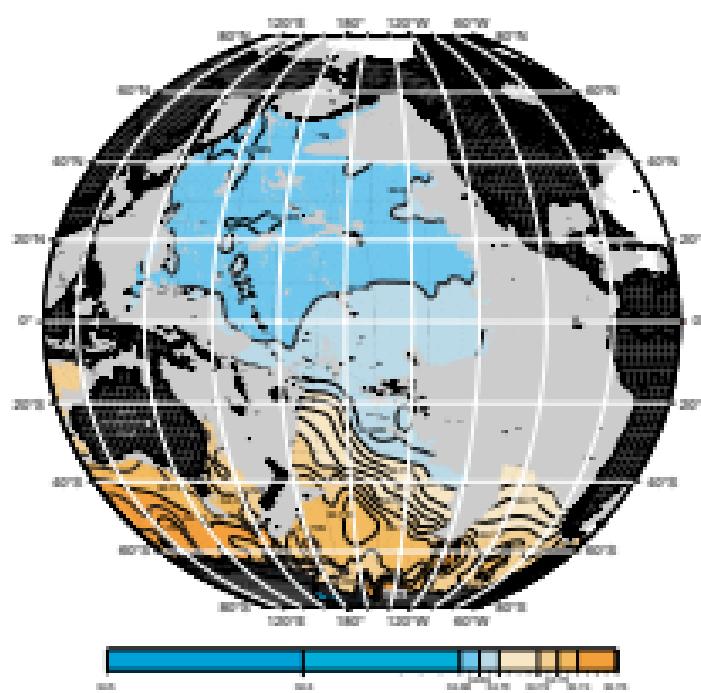
Oxygen ($\mu\text{mol/kg}$) 28.01 γ^n (kg/m³)



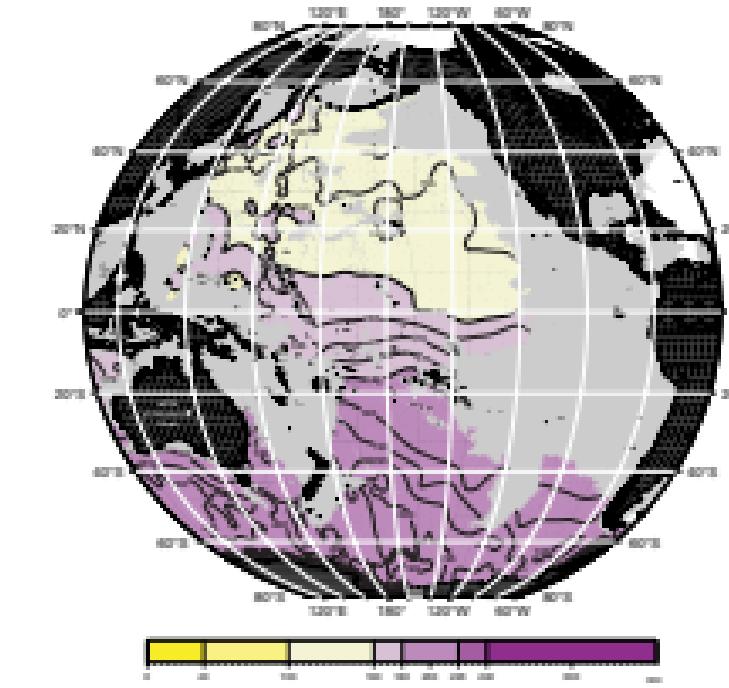
$\delta^3\text{He}$ (‰) 28.01 γ^n (kg/m³)



Salinity (PSS78) $28.10 \gamma^n$ (kg/m^3)



Oxygen ($\mu\text{mol/kg}$) $28.10 \gamma^n$ (kg/m^3)



$\delta^3\text{He}$ (%) $28.10 \gamma^n$ (kg/m^3)

