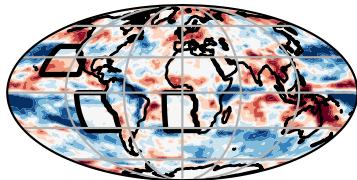
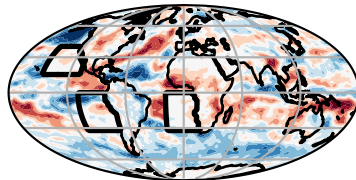
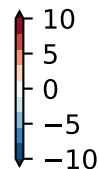
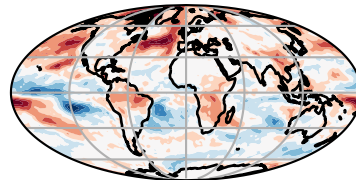
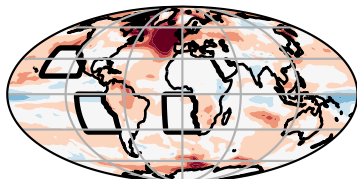
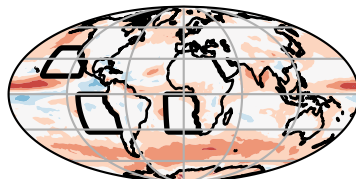
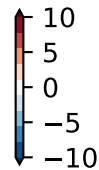
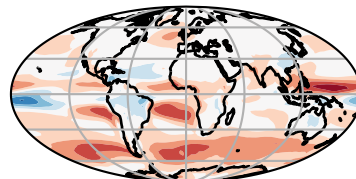
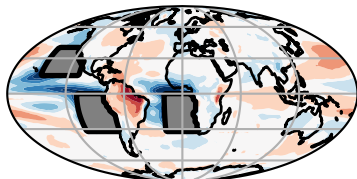
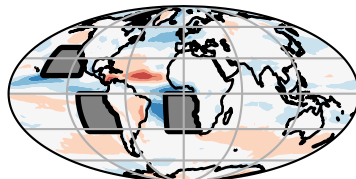
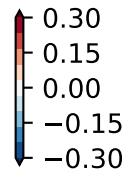
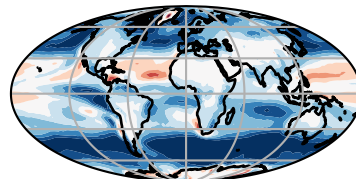
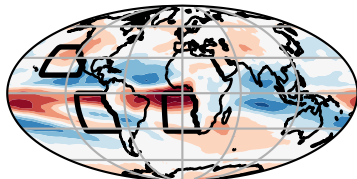
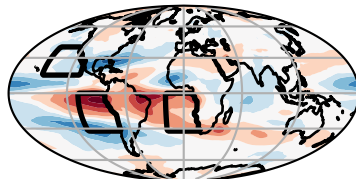


A1xCO₂-locked $\lambda_{\text{rapid}}^{\text{SW}}$ **B**8xCO₂-locked $\lambda_{\text{rapid}}^{\text{SW}}$ **C**8xCO₂-control $\lambda_{\text{rapid}}^{\text{SW}}$ **D**1xCO₂-locked $\lambda_{\text{slow}}^{\text{SW}}$ **E**8xCO₂-locked $\lambda_{\text{slow}}^{\text{SW}}$ **F**8xCO₂-control $\lambda_{\text{slow}}^{\text{SW}}$ **G**1xCO₂-locked ΔCLDLOW **H**8xCO₂-locked ΔCLDLOW **I**8xCO₂-Control ΔCLDLOW **J**1xCO₂-locked ΔCLDHGH **K**8xCO₂-locked ΔCLDHGH **L**8xCO₂-Control ΔCLDHGH 