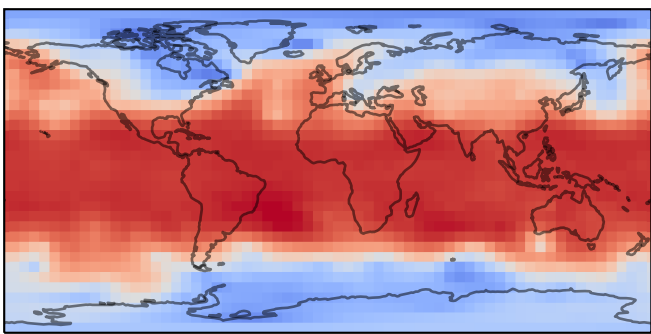
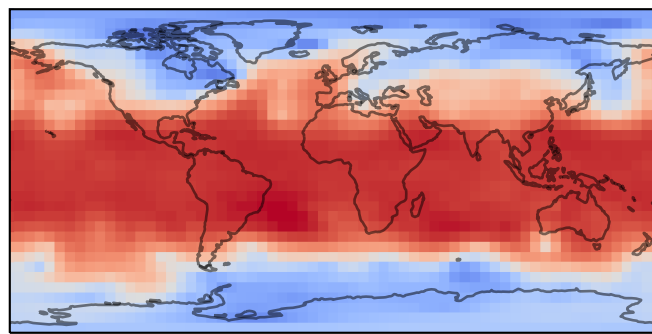
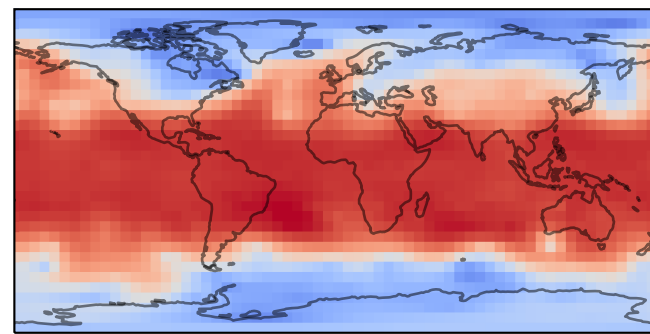
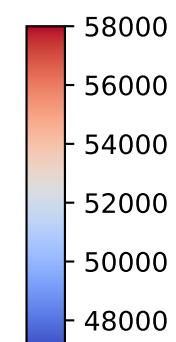
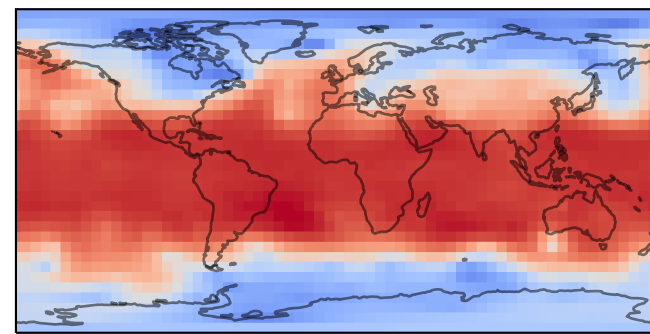
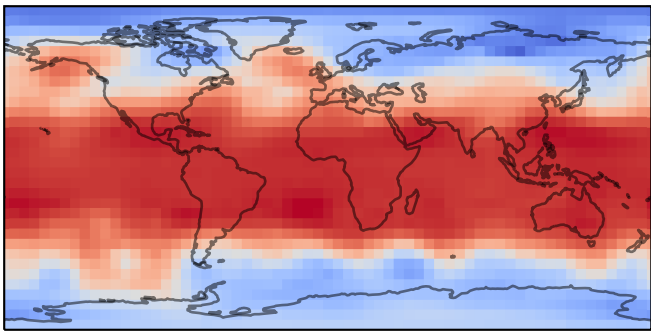
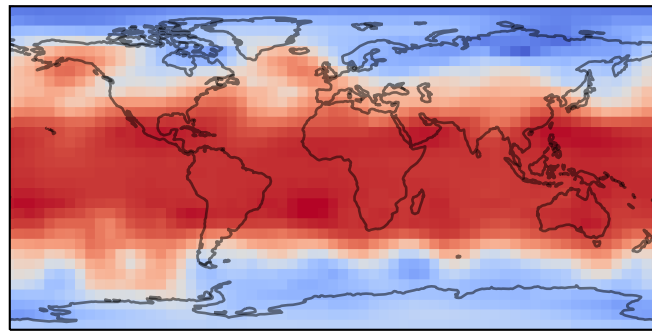
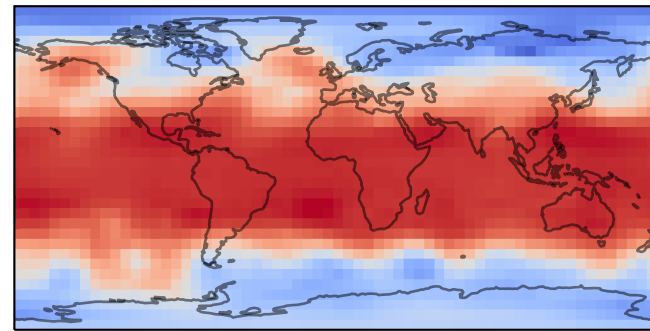
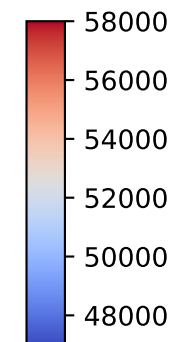
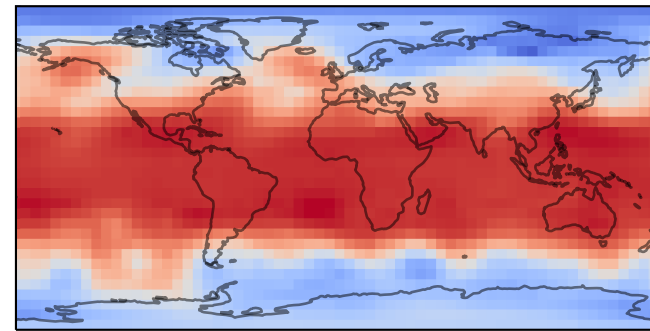
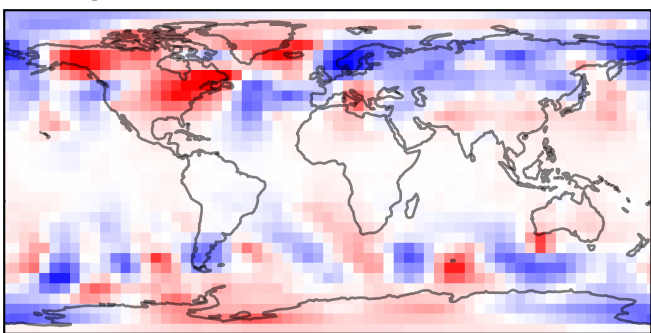
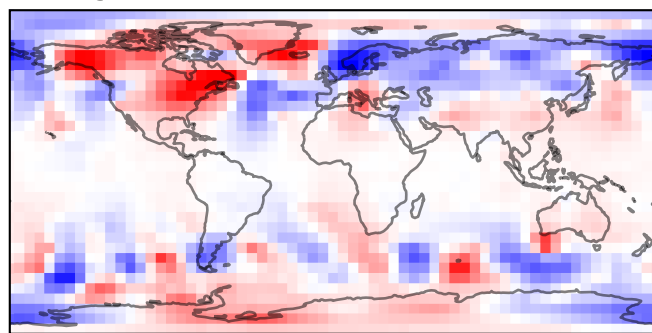
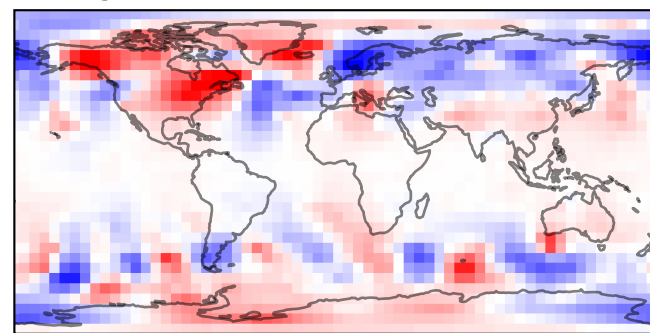
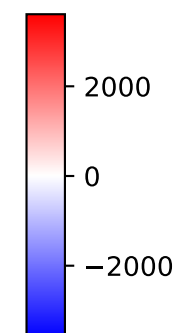
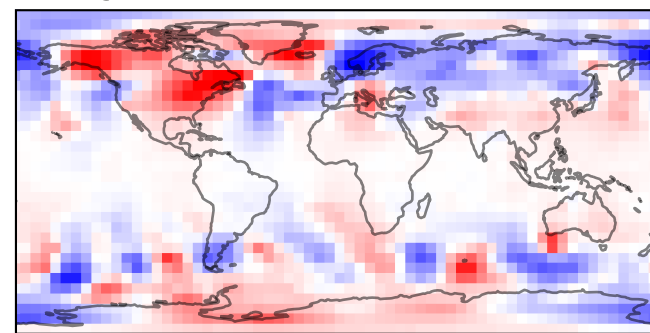
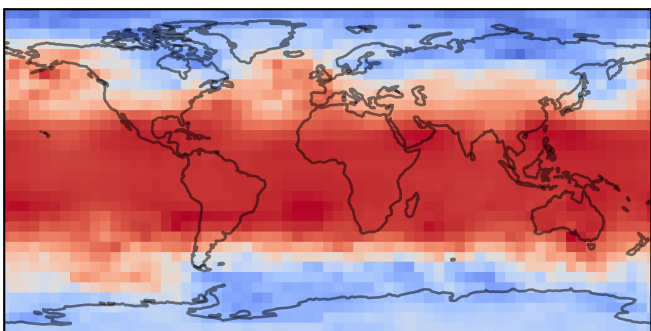
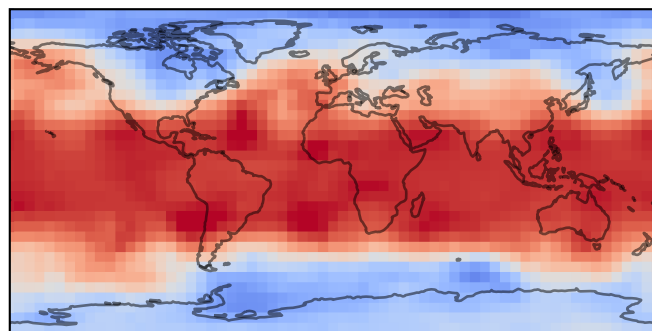
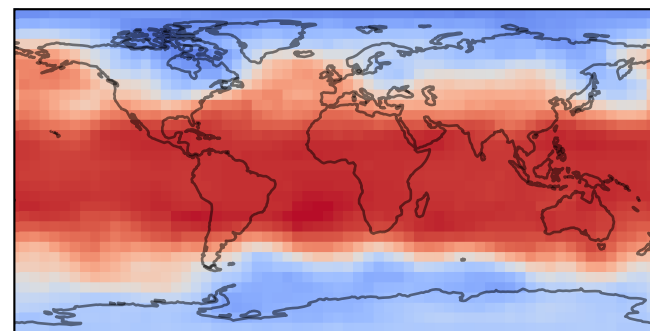
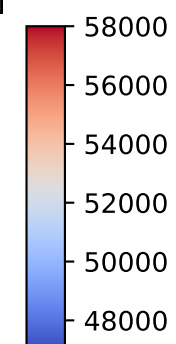
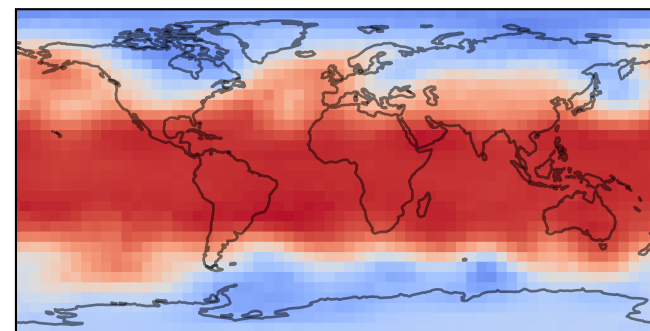
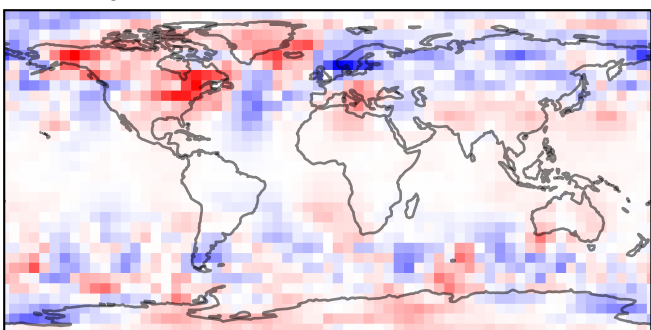
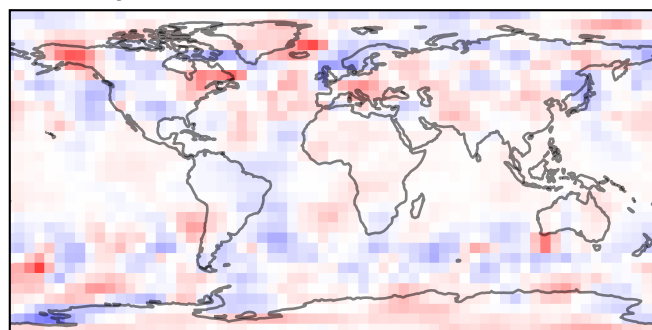
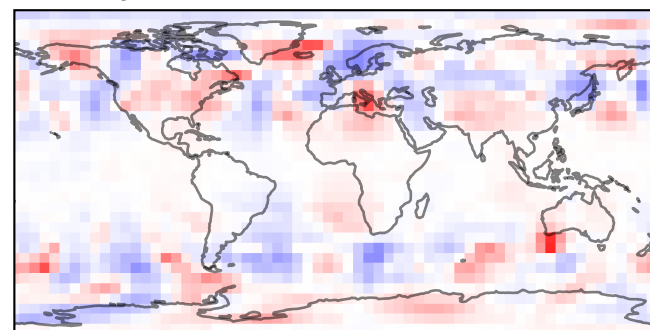
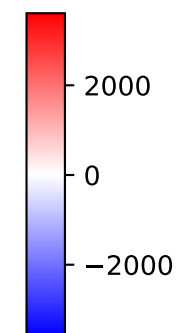
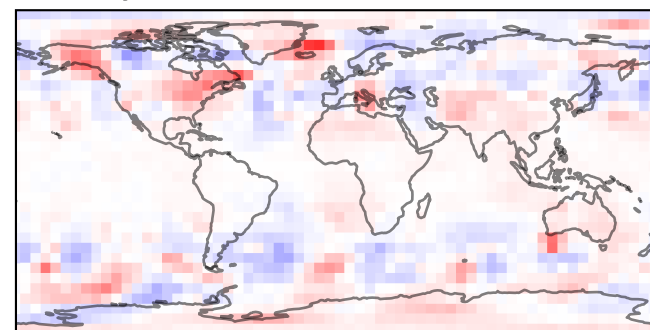
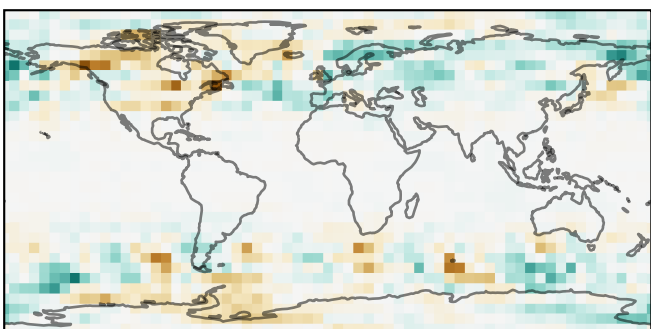
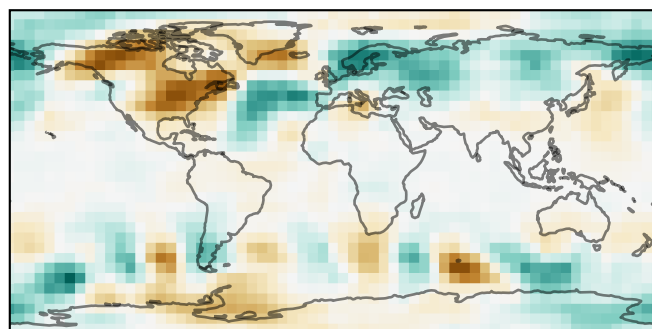
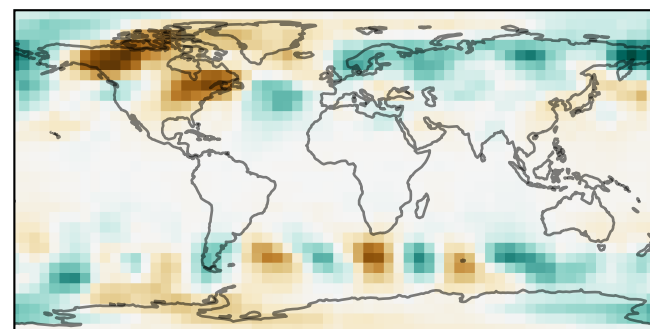


ERA5 Z500 Z500 [$\text{m}^2 \text{s}^{-2}$]ERA5 Z500 Z500 [$\text{m}^2 \text{s}^{-2}$]ERA5 Z500 Z500 [$\text{m}^2 \text{s}^{-2}$]ERA5 Z500 Z500 [$\text{m}^2 \text{s}^{-2}$]Background Z500 Z500 [$\text{m}^2 \text{s}^{-2}$]Background Z500 Z500 [$\text{m}^2 \text{s}^{-2}$]Background Z500 Z500 [$\text{m}^2 \text{s}^{-2}$]Background Z500 Z500 [$\text{m}^2 \text{s}^{-2}$]Background - ERA5 Z500 Z500 [$\text{m}^2 \text{s}^{-2}$]Background - ERA5 Z500 Z500 [$\text{m}^2 \text{s}^{-2}$]Background - ERA5 Z500 Z500 [$\text{m}^2 \text{s}^{-2}$]Background - ERA5 Z500 Z500 [$\text{m}^2 \text{s}^{-2}$]Analysis of 4DVar Z500 Z500 [$\text{m}^2 \text{s}^{-2}$]Analysis of 4DVarNet Z500 Z500 [$\text{m}^2 \text{s}^{-2}$]Analysis of ViT Z500 Z500 [$\text{m}^2 \text{s}^{-2}$]Analysis of 4DVarGAN Z500 Z500 [$\text{m}^2 \text{s}^{-2}$]Analysis - ERA5 Z500 Z500 [$\text{m}^2 \text{s}^{-2}$]Analysis - ERA5 Z500 Z500 [$\text{m}^2 \text{s}^{-2}$]Analysis - ERA5 Z500 Z500 [$\text{m}^2 \text{s}^{-2}$]Analysis - ERA5 Z500 Z500 [$\text{m}^2 \text{s}^{-2}$]Increment of 4DVar Z500 Z500 [$\text{m}^2 \text{s}^{-2}$]Increment of 4DVarNet Z500 Z500 [$\text{m}^2 \text{s}^{-2}$]Increment of ViT Z500 Z500 [$\text{m}^2 \text{s}^{-2}$]Increment of 4DVarGAN Z500 Z500 [$\text{m}^2 \text{s}^{-2}$]