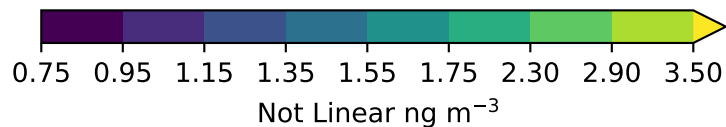
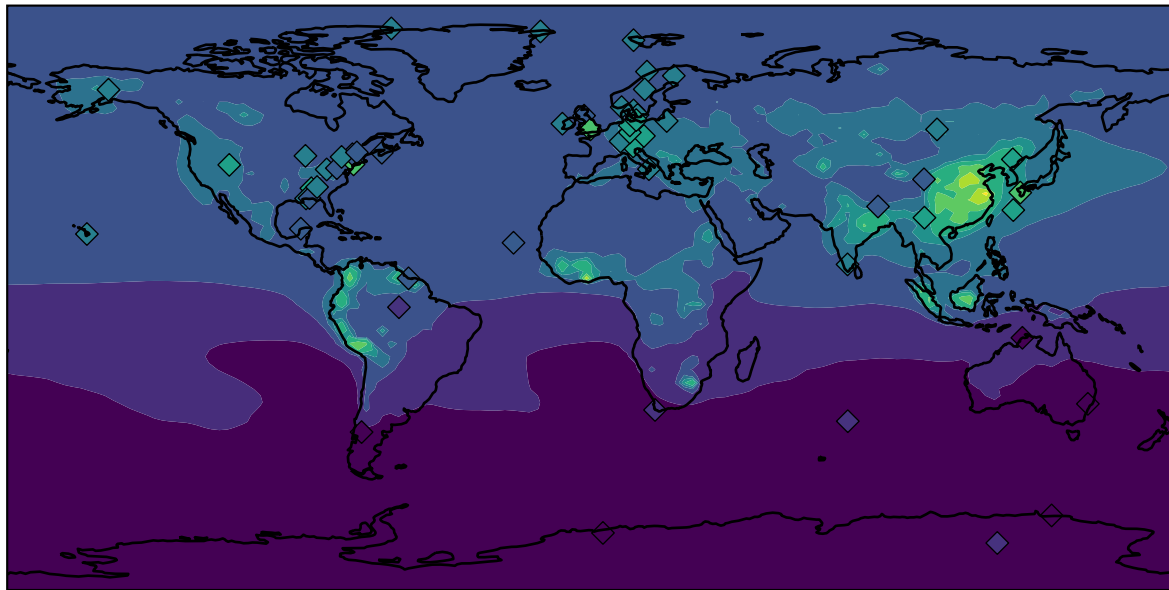


Reference Model Version: Surface TGM

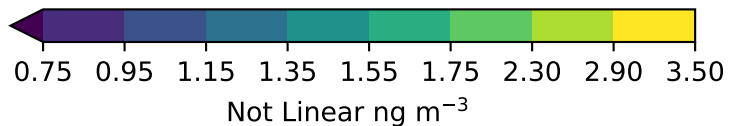
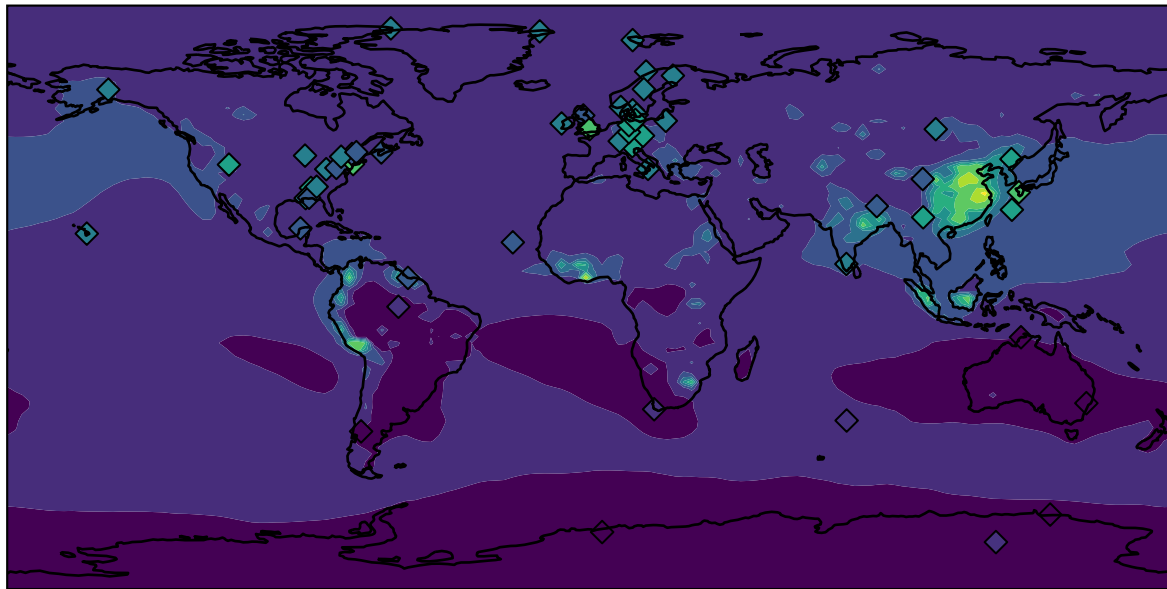


Mean Obs. = $1.39 \pm 0.26 \text{ ng m}^{-3}$

Mean Mod. = $1.29 \pm 0.19 \text{ ng m}^{-3}$

Terrestrial $R^2 = 0.599$

New Model Version: Surface TGM

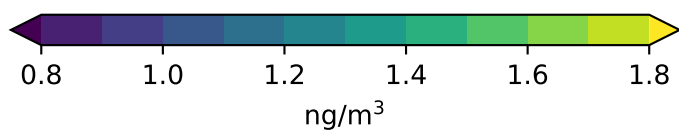
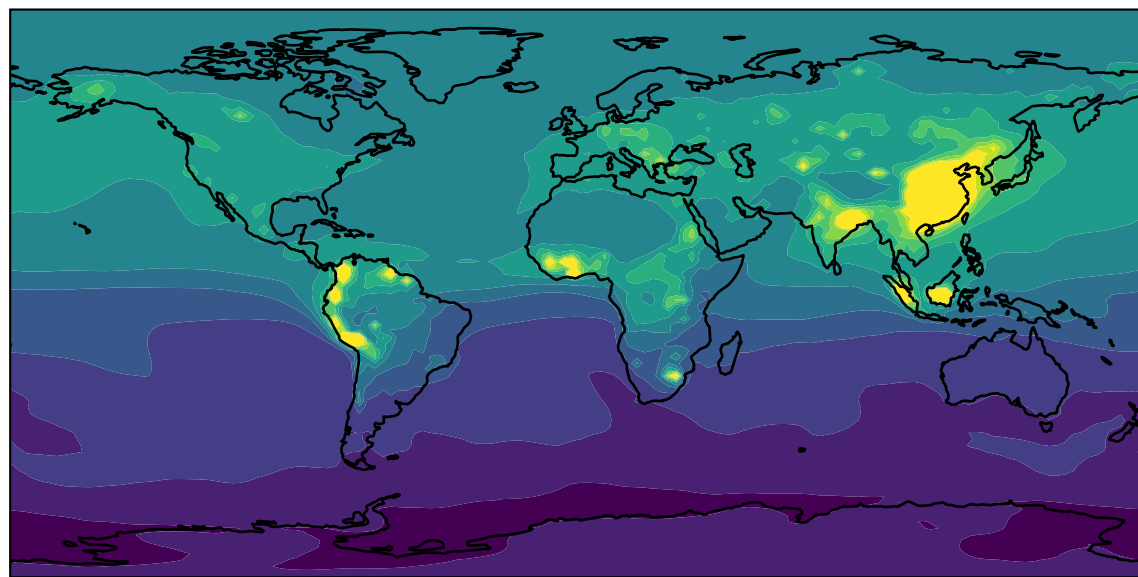


Mean Obs. = $1.39 \pm 0.26 \text{ ng m}^{-3}$

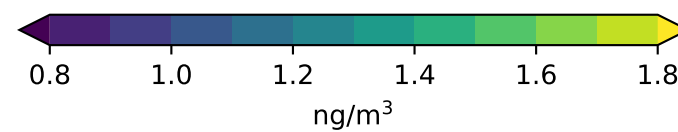
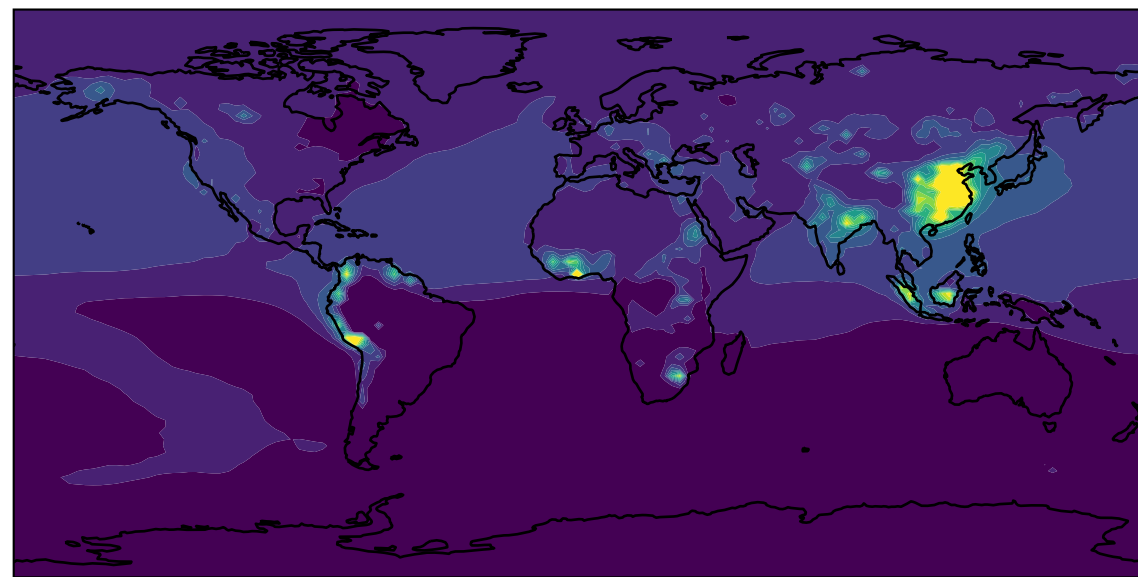
Mean Mod. = $0.87 \pm 0.11 \text{ ng m}^{-3}$

Terrestrial $R^2 = 0.437$

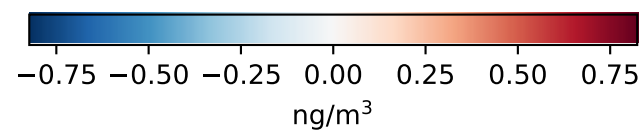
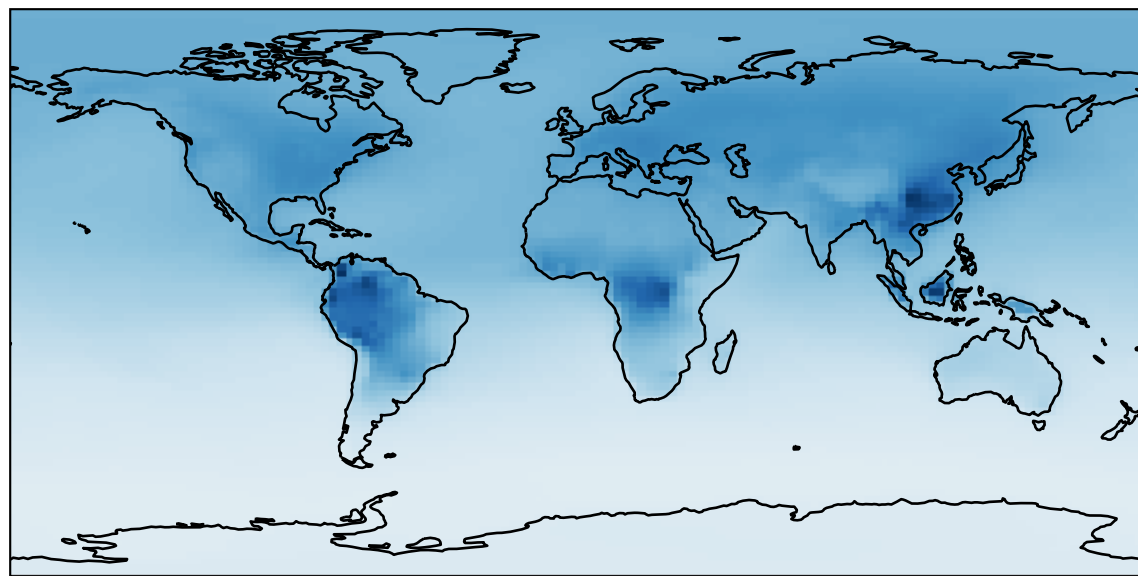
Reference Model Version: Surface TGM



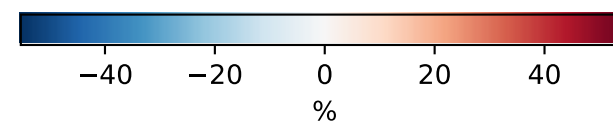
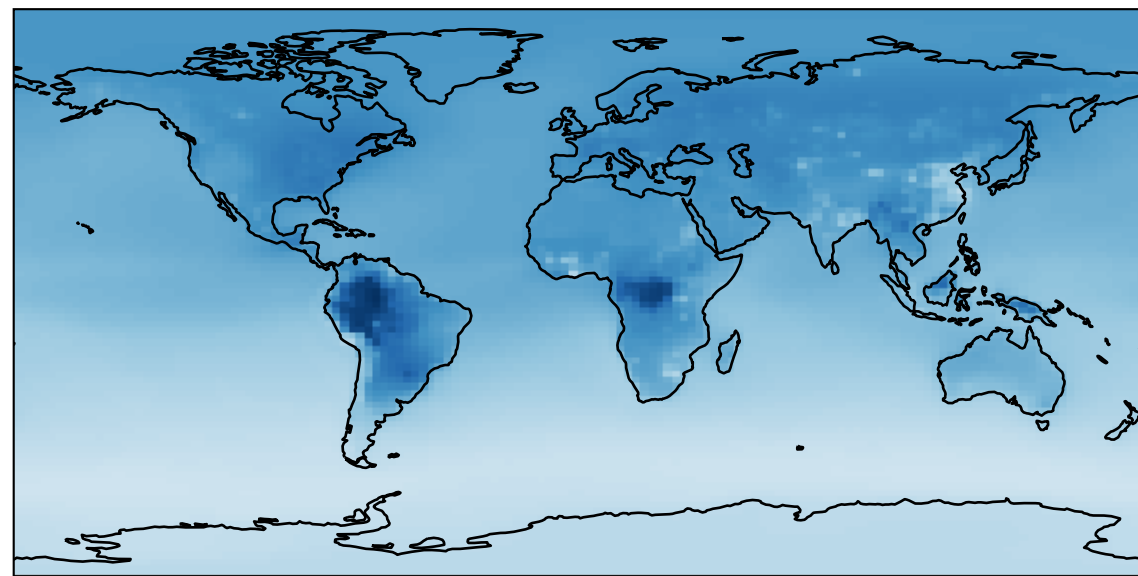
New Model Version: Surface TGM



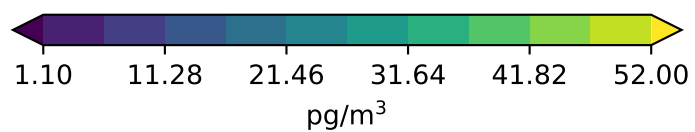
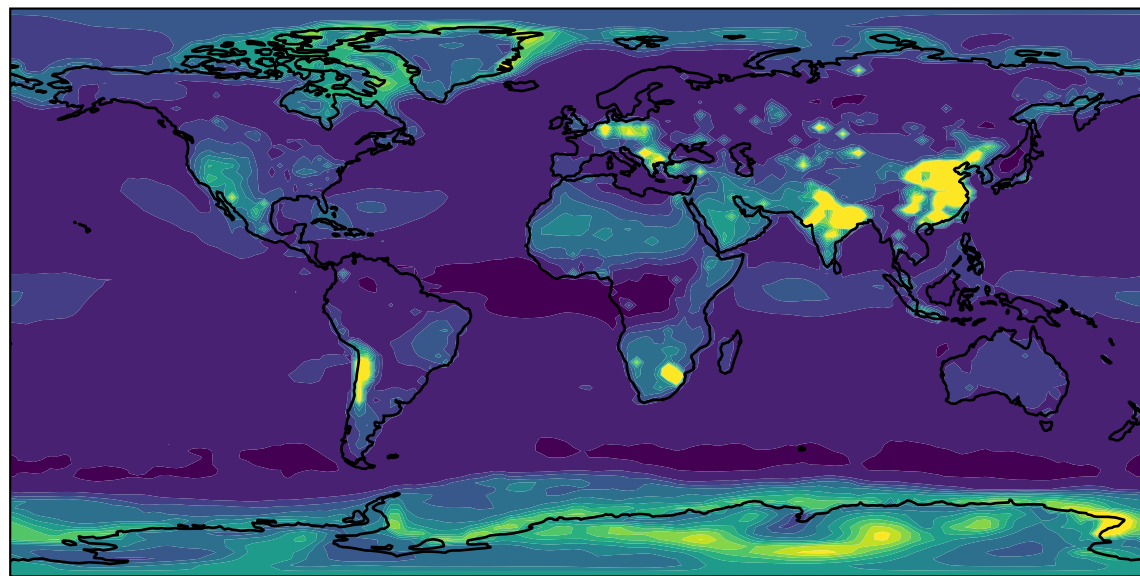
Absolute Difference



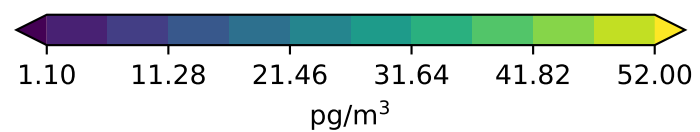
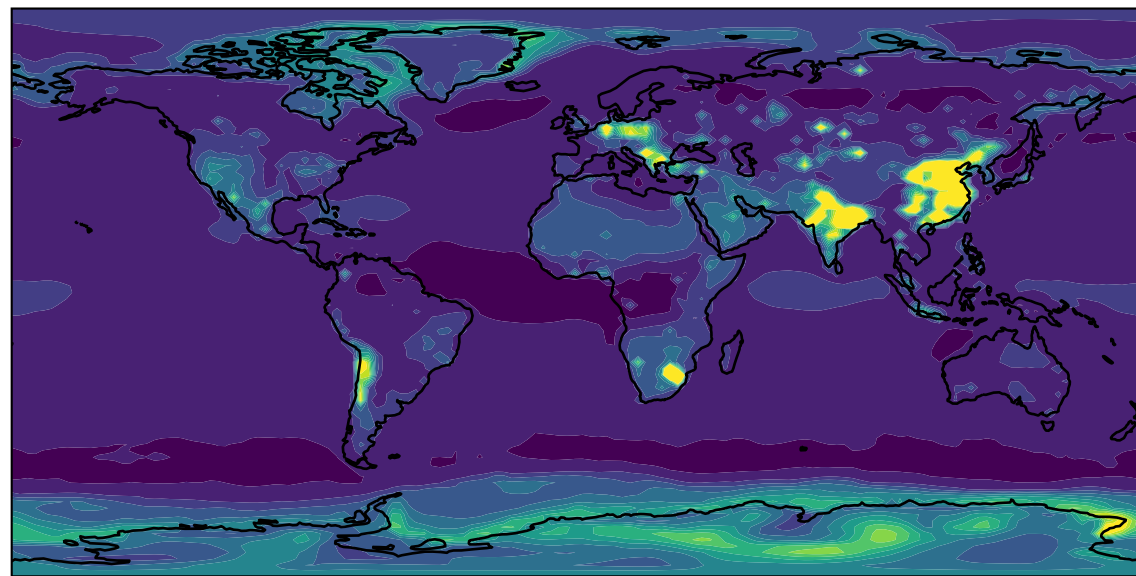
Percent Difference (%)



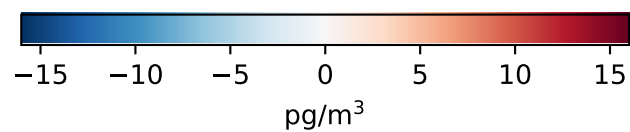
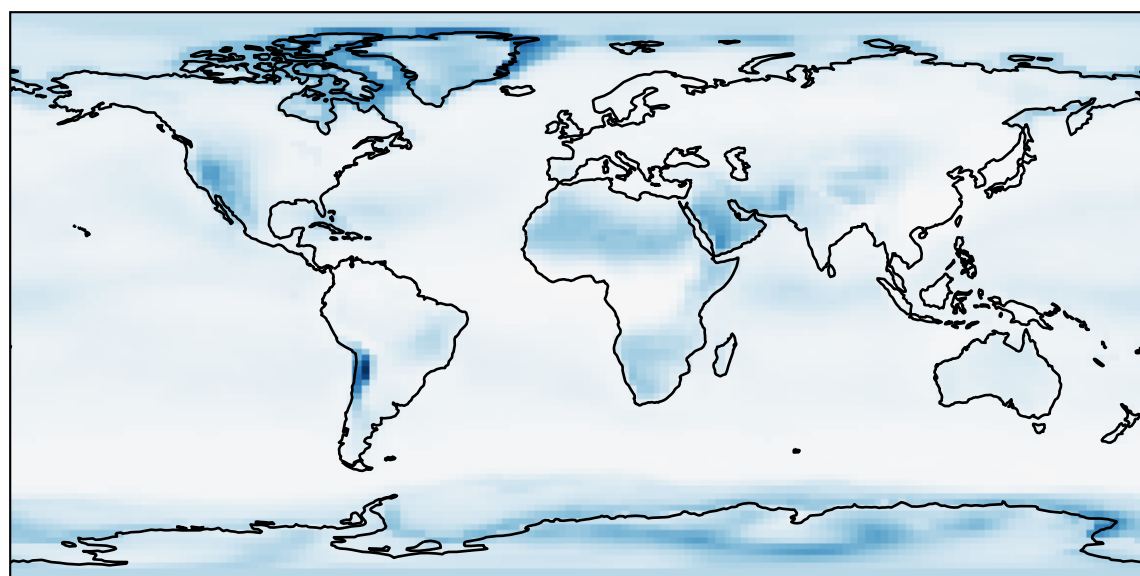
Reference Model Version: Surface Hg(II)+Hg(P)



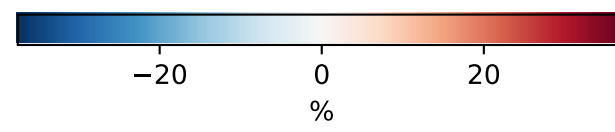
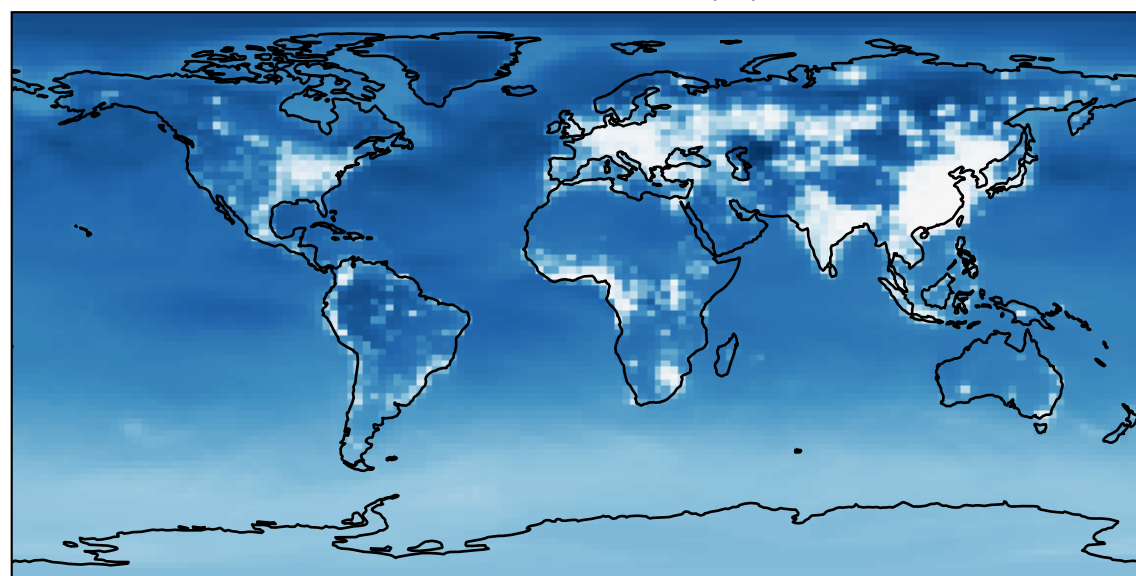
New Model Version: Surface Hg(II)+Hg(P)



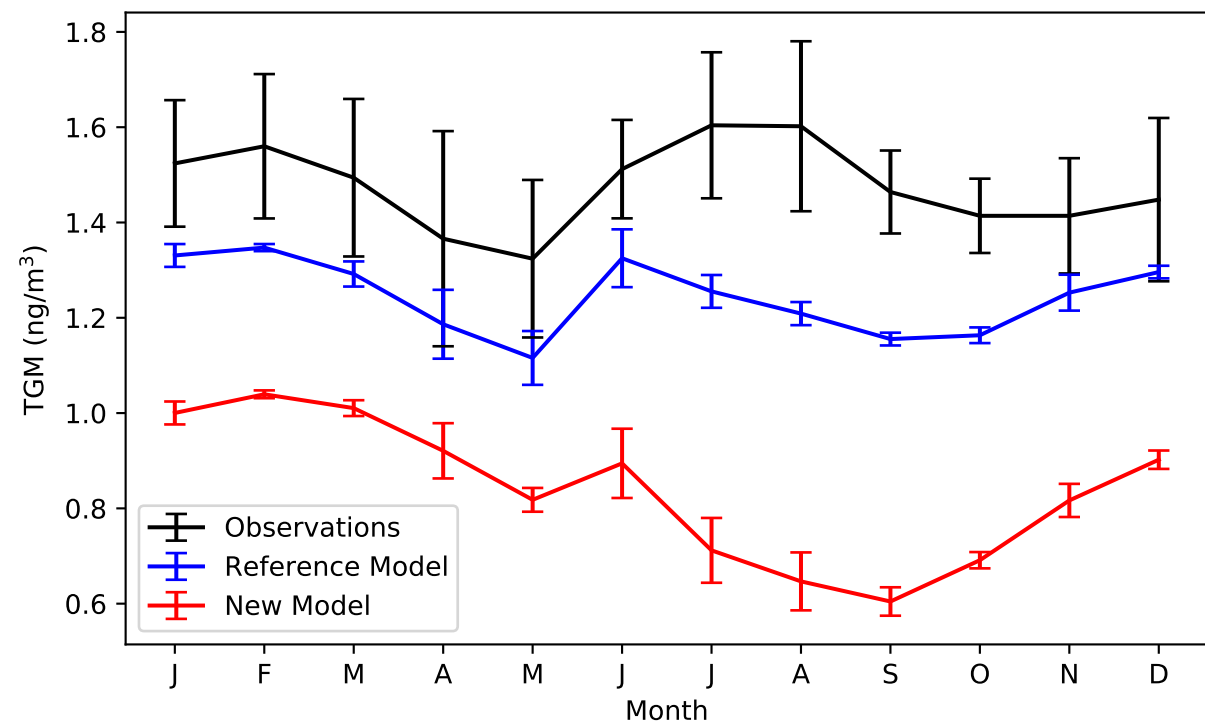
Absolute Difference



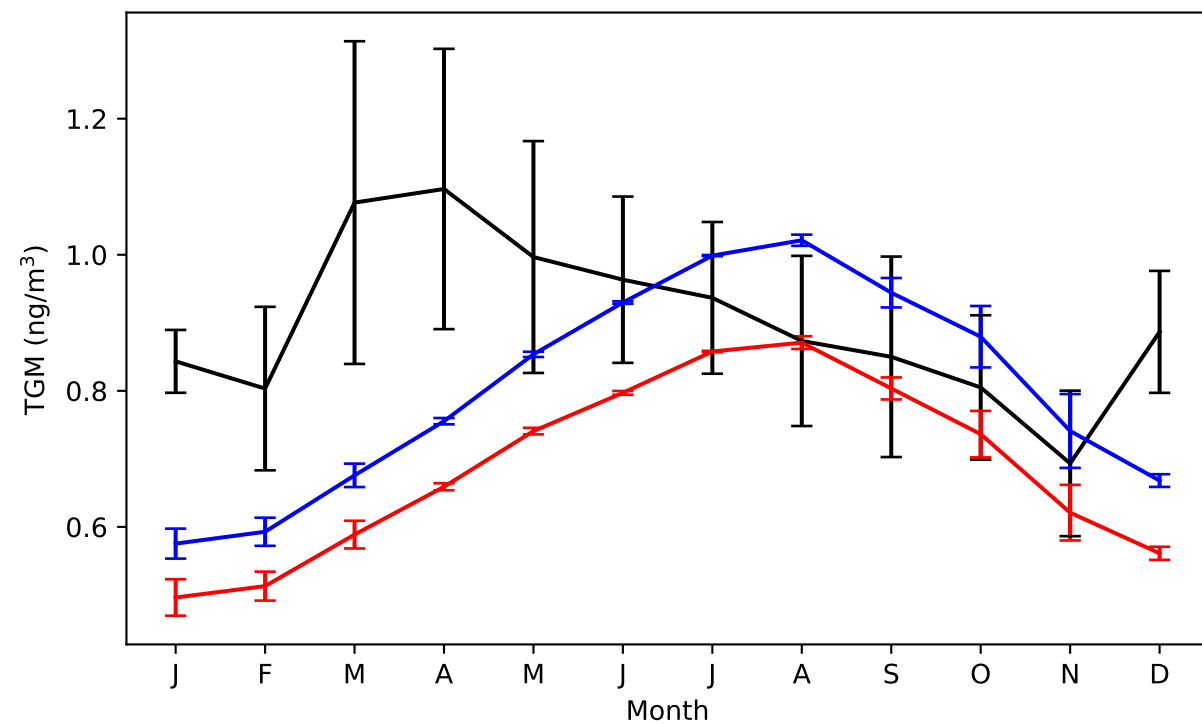
Percent Difference (%)



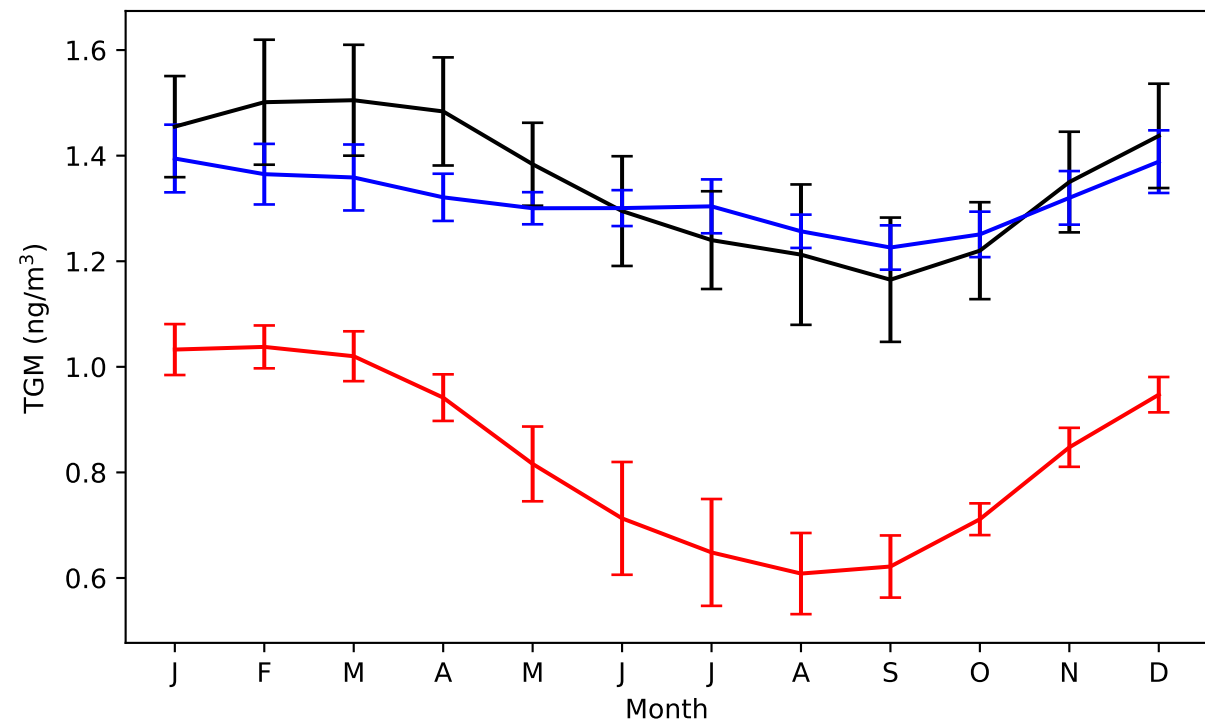
Arctic



Antarctic



Northern Mid Latitudes



Southern Mid Latitudes

