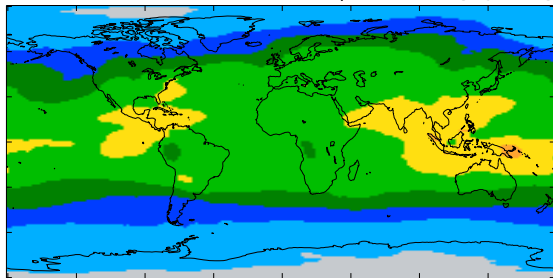
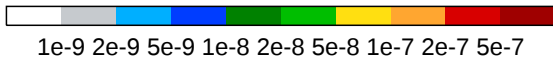


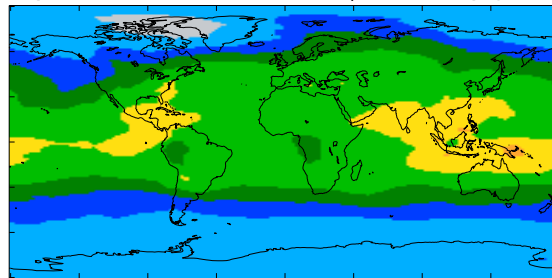
Ctl: Nucleation mode SO₄ burden (kg m⁻²)



Mean = 2.93591e-08



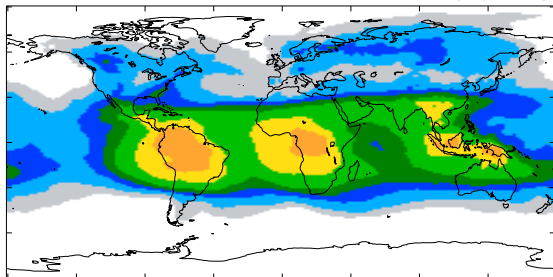
Exp: Nucleation mode SO₄ burden (kg m⁻²)



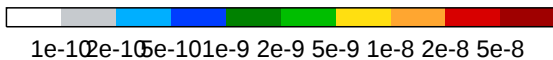
Mean = 2.70727e-08



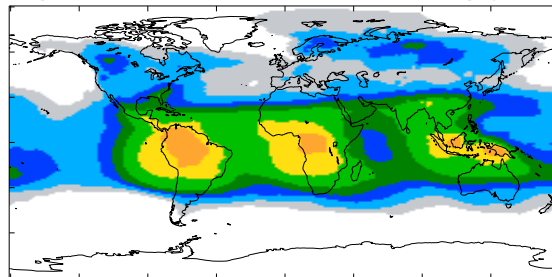
Ctl: Nucleation mode OC burden (kg m⁻²)



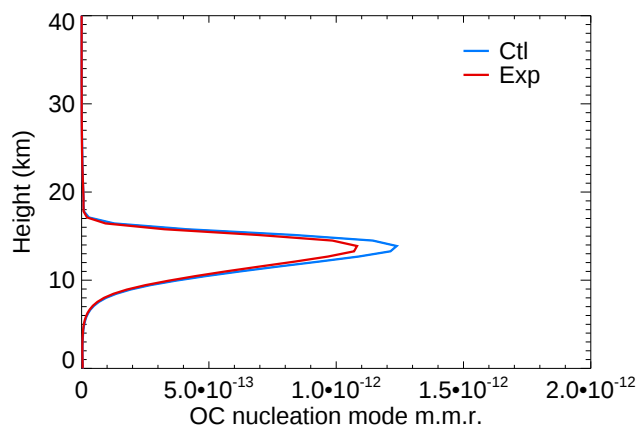
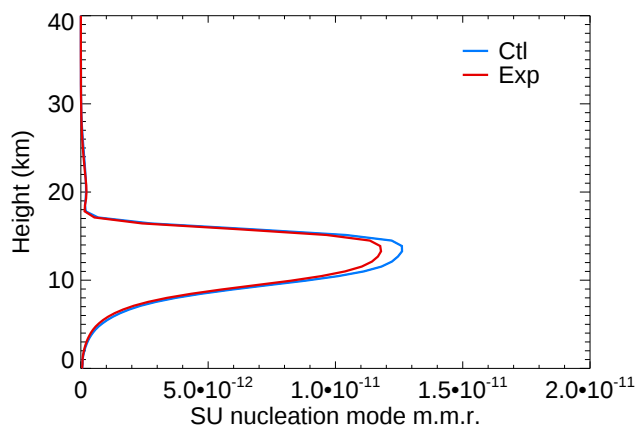
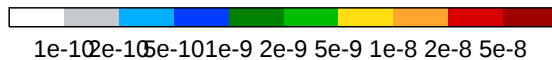
Mean = 1.76951e-09



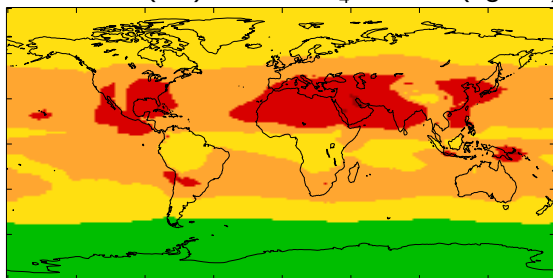
Exp: Nucleation mode OC burden (kg m⁻²)



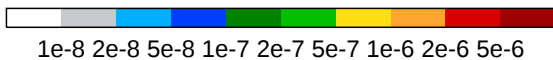
Mean = 1.56755e-09



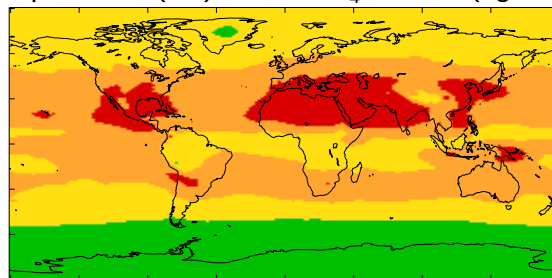
Ctl: Aitken (sol) mode SO_4 burden (kg m^{-2})



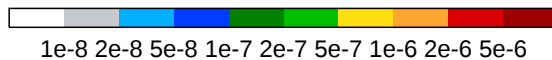
Mean = $1.24624\text{e-}06$



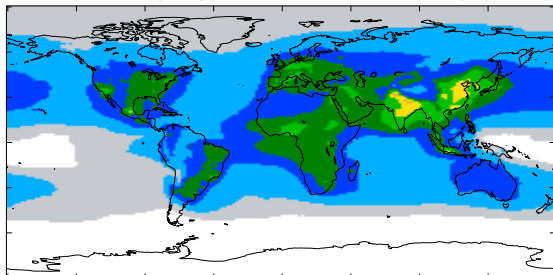
Exp: Aitken (sol) mode SO_4 burden (kg m^{-2})



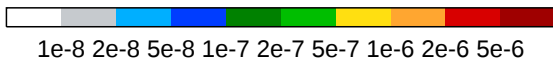
Mean = $1.21380\text{e-}06$



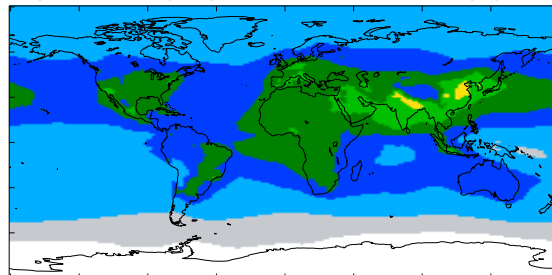
Ctl: Aitken (sol) mode BC burden (kg m^{-2})



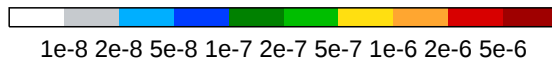
Mean = $5.90046\text{e-}08$



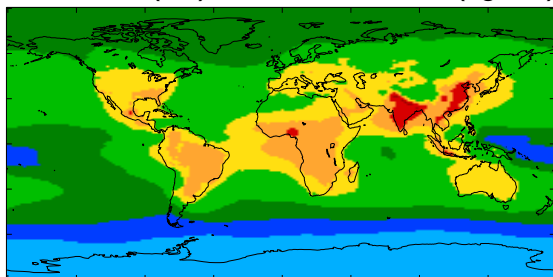
Exp: Aitken (sol) mode BC burden (kg m^{-2})



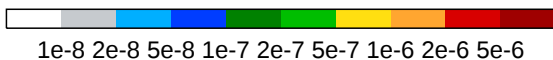
Mean = $7.54447\text{e-}08$



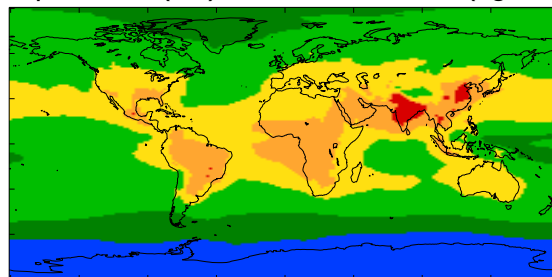
Ctl: Aitken (sol) mode OC burden (kg m^{-2})



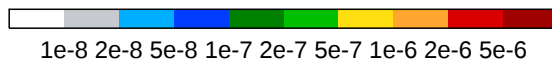
Mean = $4.38256\text{e-}07$

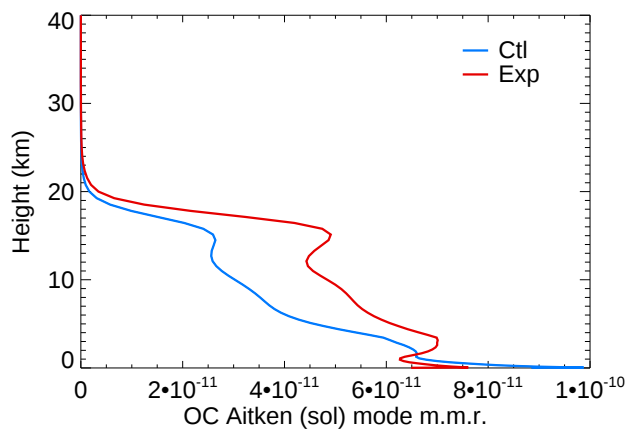
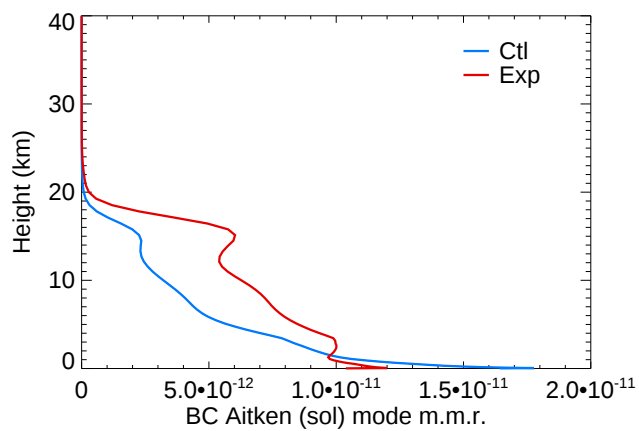
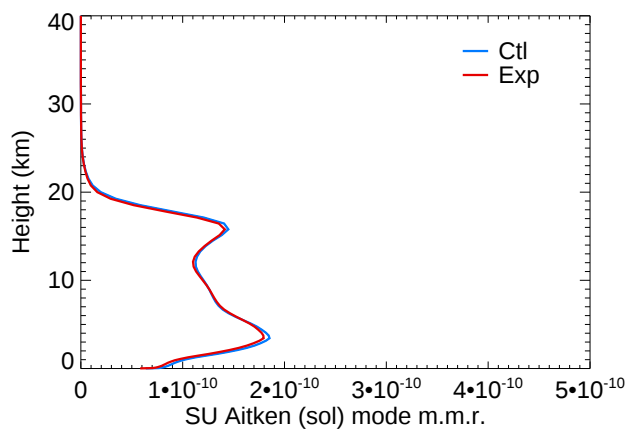


Exp: Aitken (sol) mode OC burden (kg m^{-2})

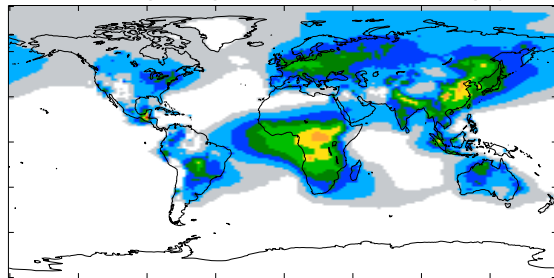


Mean = $5.37427\text{e-}07$





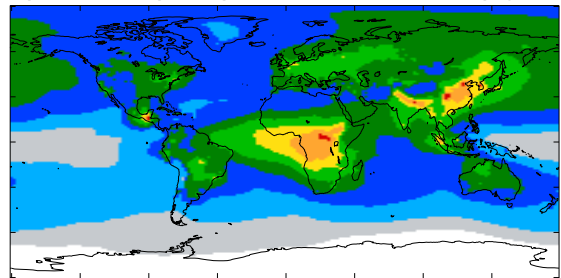
Ctl: Aitken (insol) mode BC burden (kg m^{-2})



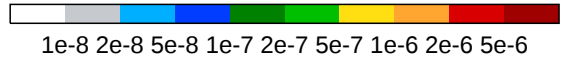
Mean = $4.25629\text{e-}08$



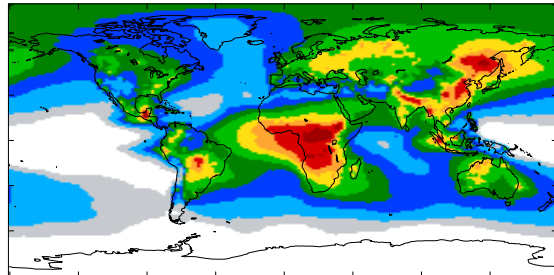
Exp: Aitken (insol) mode BC burden (kg m^{-2})



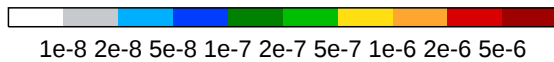
Mean = $1.33573\text{e-}07$



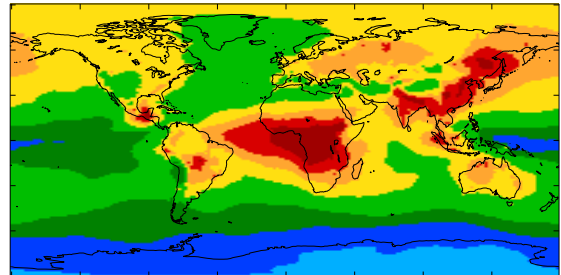
Ctl: Aitken (insol) mode OC burden (kg m^{-2})



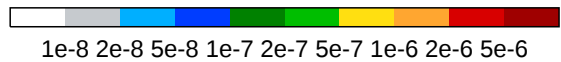
Mean = $2.77242\text{e-}07$

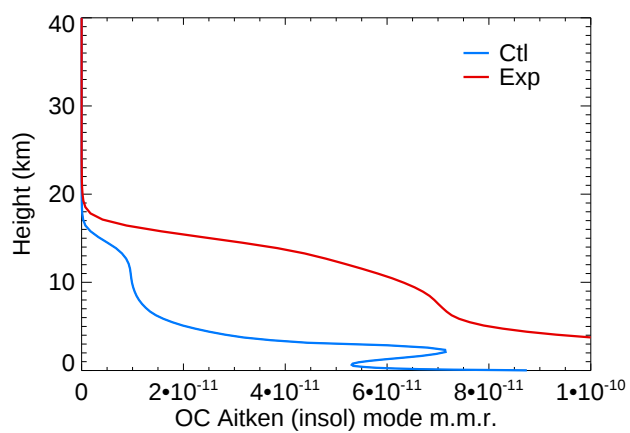
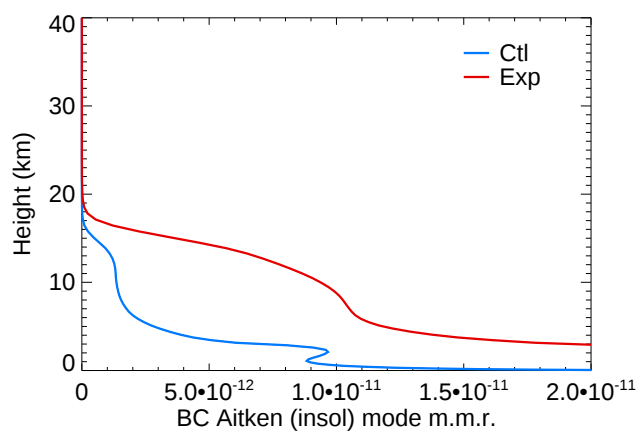


Exp: Aitken (insol) mode OC burden (kg m^{-2})

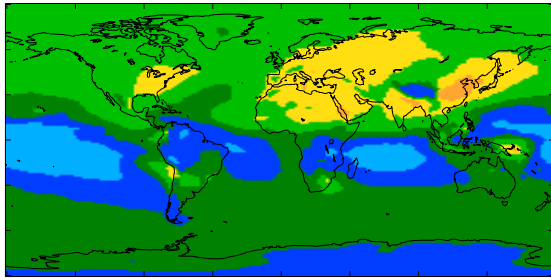


Mean = $8.55613\text{e-}07$

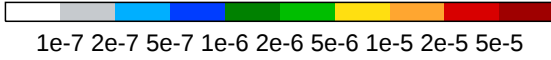




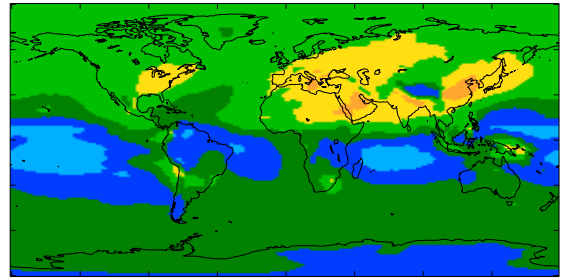
Ctl: Accum-mode SO₄ burden (kg m⁻²)



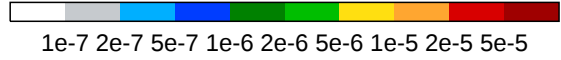
Mean = 2.35334e-06



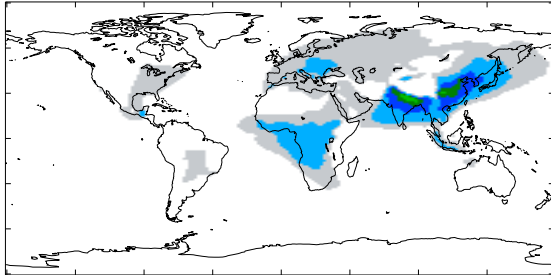
Exp: Accum-mode SO₄ burden (kg m⁻²)



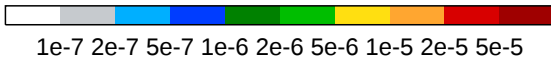
Mean = 2.39972e-06



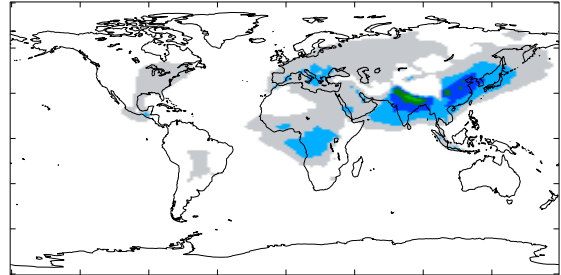
Ctl: Accum-mode BC burden (kg m⁻²)



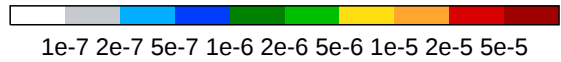
Mean = 6.83186e-08



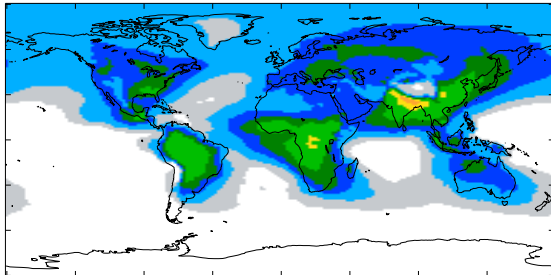
Exp: Accum-mode BC burden (kg m⁻²)



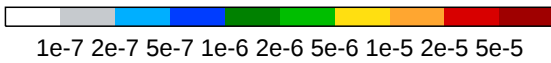
Mean = 6.53654e-08



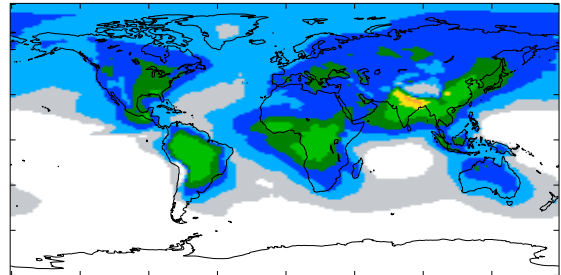
Ctl: Accum-mode OC burden (kg m⁻²)



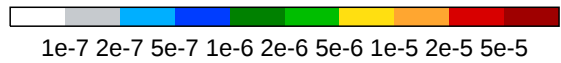
Mean = 5.27935e-07



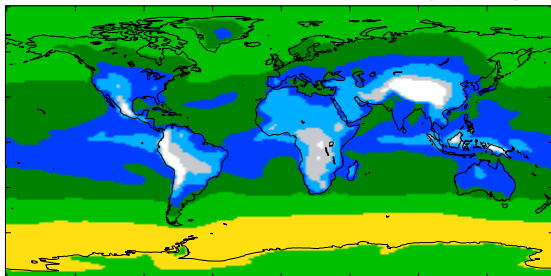
Exp: Accum-mode OC burden (kg m⁻²)



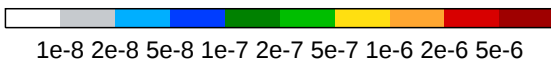
Mean = 5.06603e-07



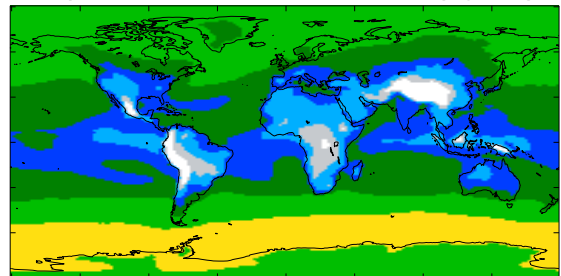
Ctl: Accum-mode SS burden (kg m⁻²)



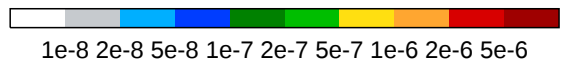
Mean = 1.91346e-07

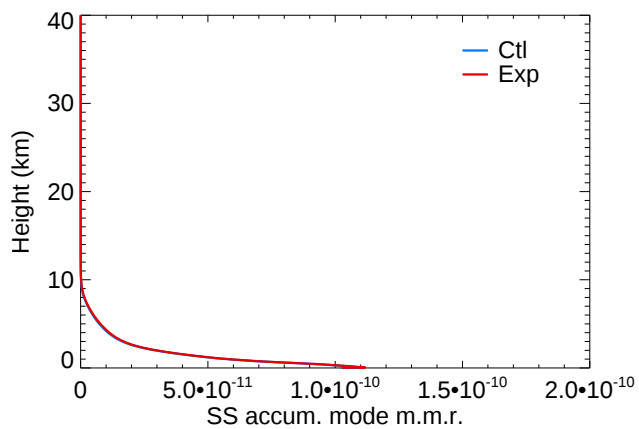
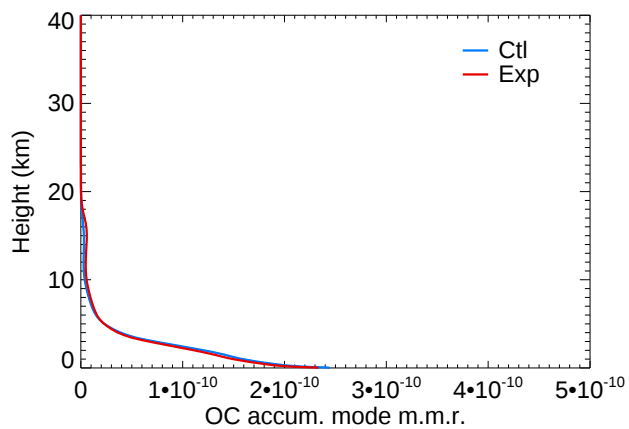
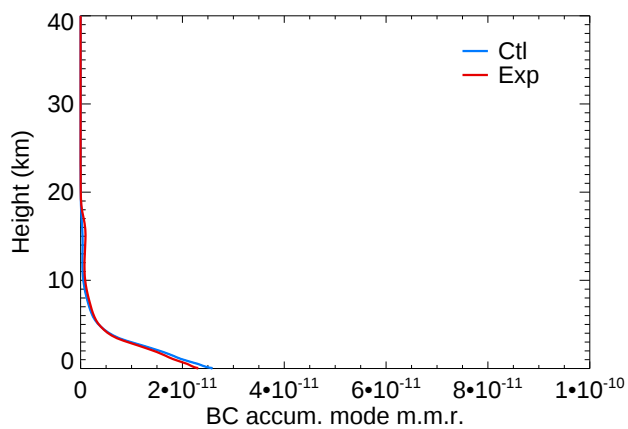
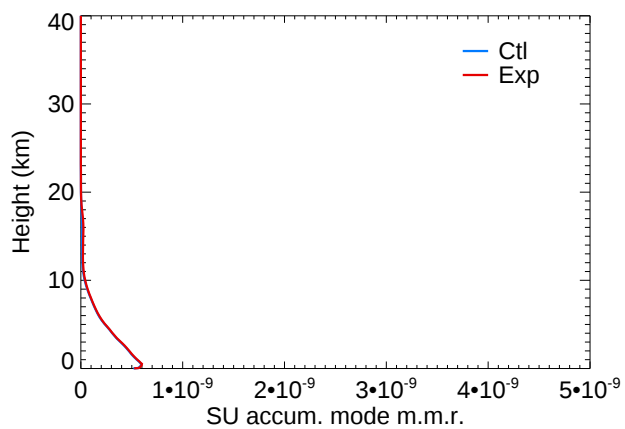


Exp: Accum-mode SS burden (kg m⁻²)

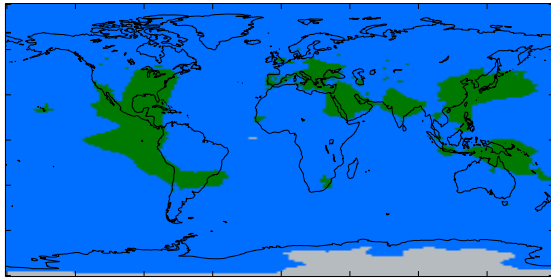


Mean = 1.94383e-07

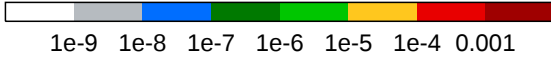




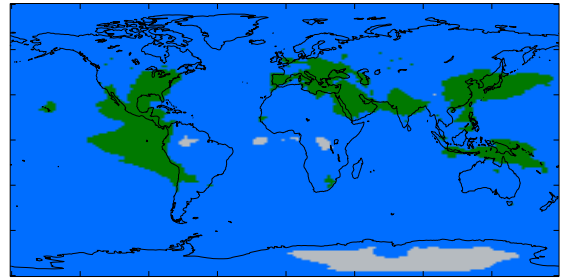
Ctl: Coarse mode SO₄ burden (kg m⁻²)



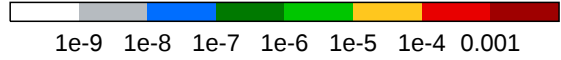
Mean = 6.25572e-08



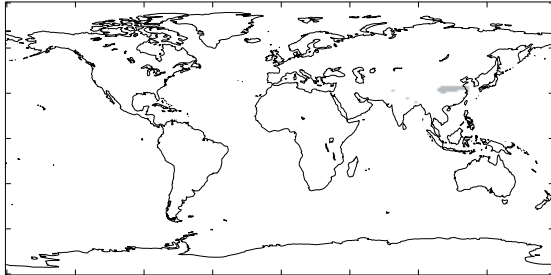
Exp: Coarse mode SO₄ burden (kg m⁻²)



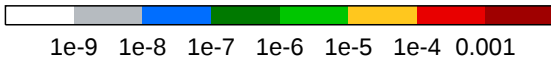
Mean = 5.82770e-08



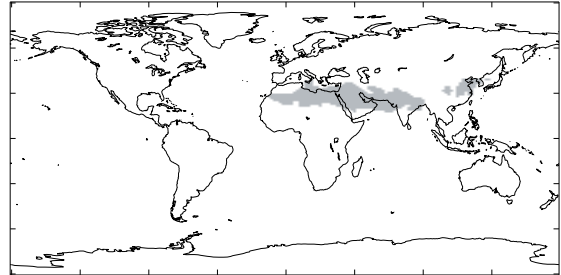
Ctl: Coarse mode BC burden (kg m⁻²)



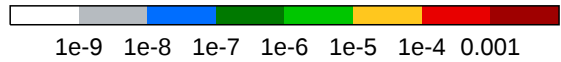
Mean = 1.85514e-10



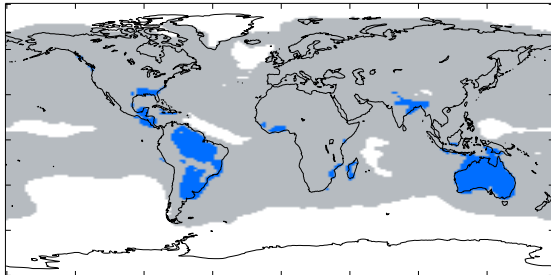
Exp: Coarse mode BC burden (kg m⁻²)



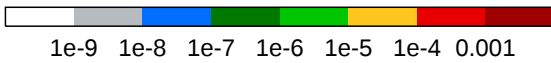
Mean = 2.97460e-10



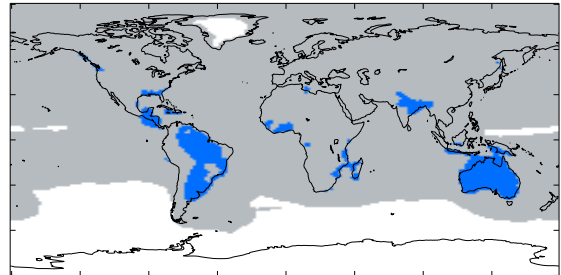
Ctl: Coarse mode OC burden (kg m⁻²)



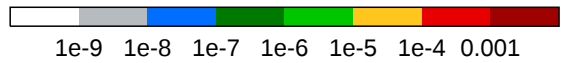
Mean = 2.88418e-09



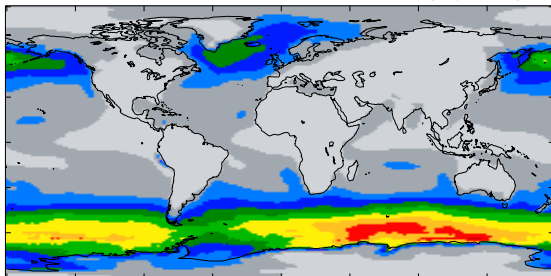
Exp: Coarse mode OC burden (kg m⁻²)



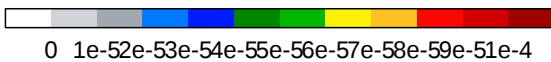
Mean = 3.39648e-09



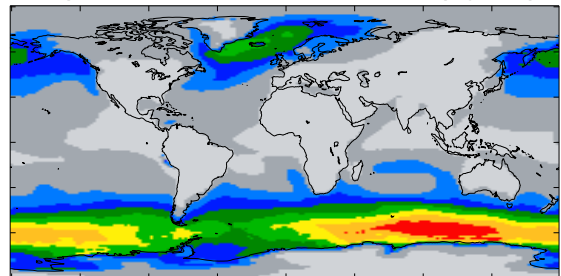
Ctl: Coarse mode SS burden (kg m⁻²)



Mean = 1.91703e-05



Exp: Coarse mode SS burden (kg m⁻²)



Mean = 1.92938e-05

