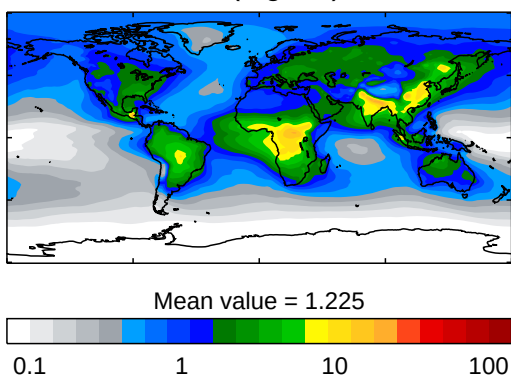
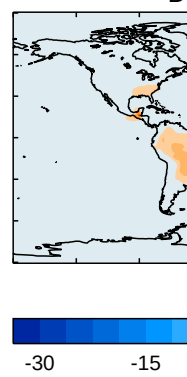
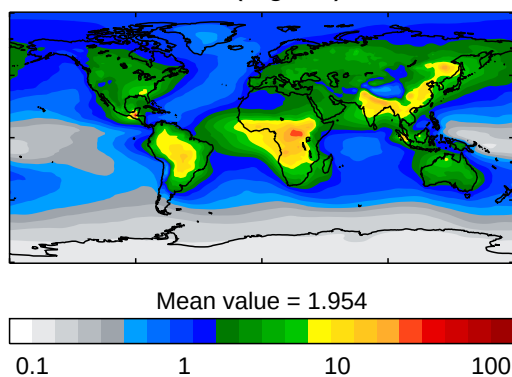


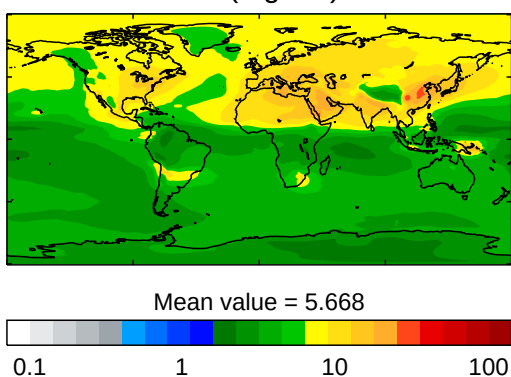
(a) CONTROL (ajkzi UMyn 8.4 GA4.0)
OC (mg m^{-2})



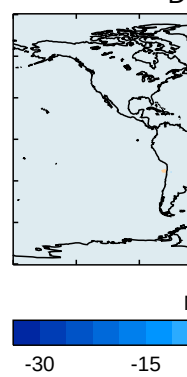
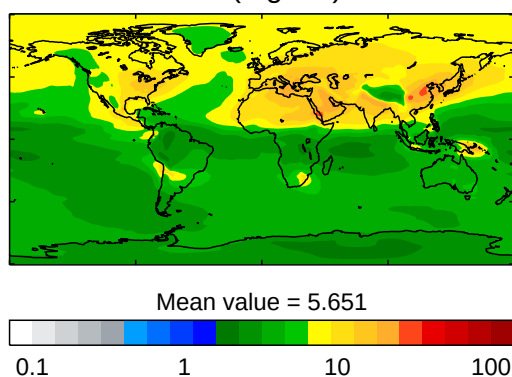
(b) DOUBLE BB & SOA (anmad-UMvn 8.4 GA4.0)
OC (mg m^{-2})



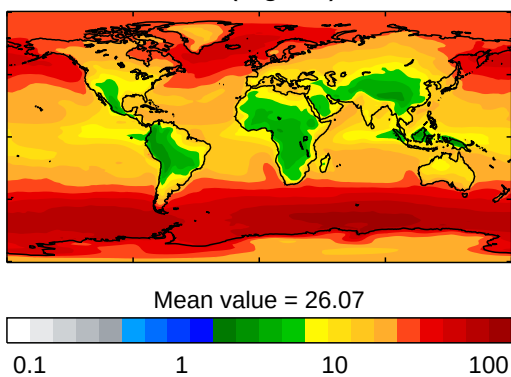
(a) CONTROL (ajkzi UMyn 8.4 GA4.0)
SU (mg m^{-2})



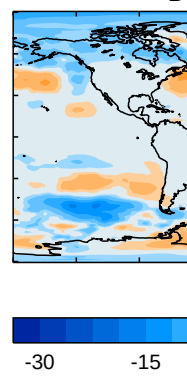
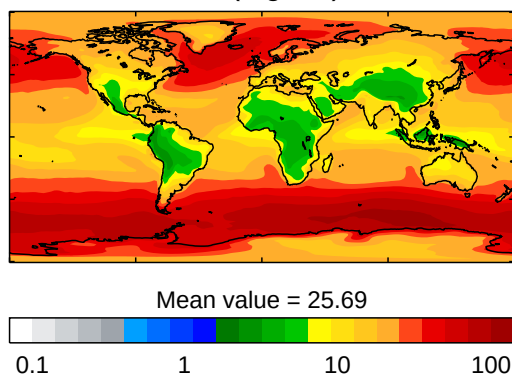
(b) DOUBLE BB & SOA (anmad-UMvn 8.4 GA4.0)
SU (mg m^{-2})



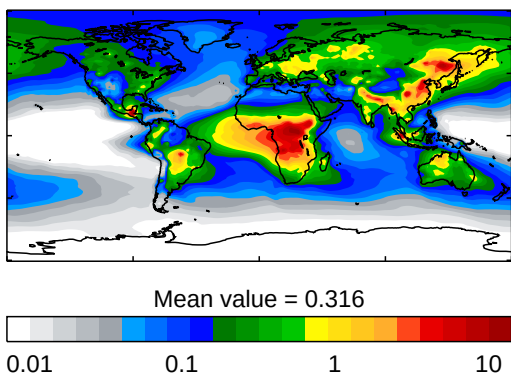
(a) CONTROL (ajkzi UMyn 8.4 GA4.0)
SS (mg m^{-2})



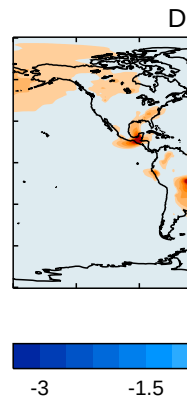
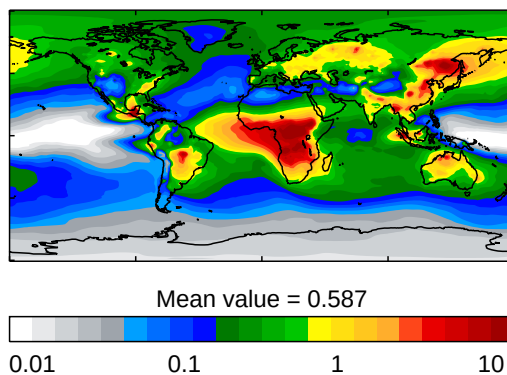
(b) DOUBLE BB & SOA (anmad-UMvn 8.4 GA4.0)
SS (mg m^{-2})



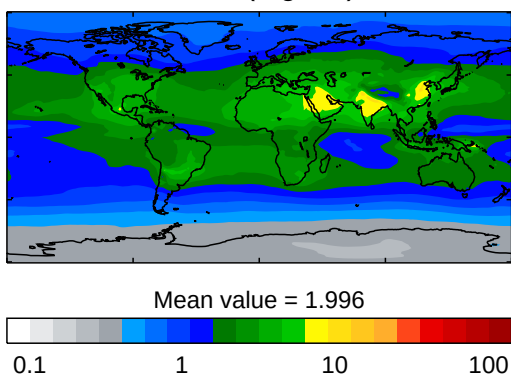
(a) CONTROL (ajkzi UMvn 8.4 GA4.0)
aitlNs (mg m^{-2})



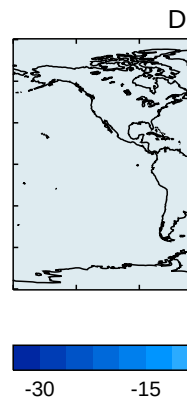
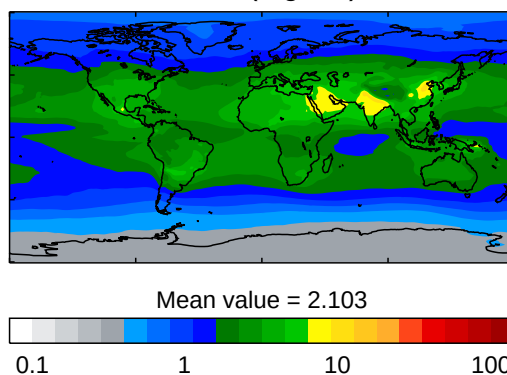
(b) DOUBLE BB & SOA (anmad-UMvn 8.4 GA4.0)
aitlNs (mg m^{-2})



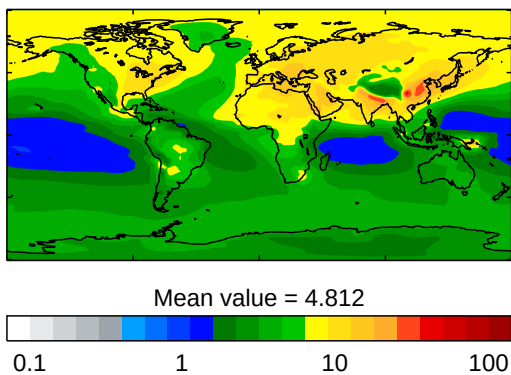
(a) CONTROL (ajkzi UMvn 8.4 GA4.0)
aitSol (mg m^{-2})



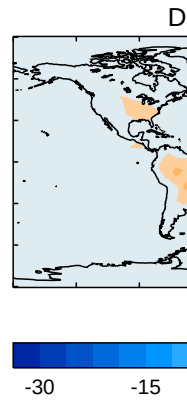
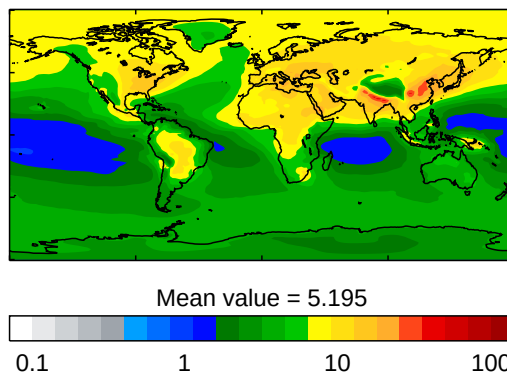
(b) DOUBLE BB & SOA (anmad-UMvn 8.4 GA4.0)
aitSol (mg m^{-2})



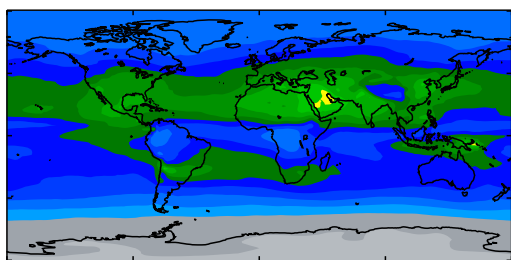
(a) CONTROL (ajkzi UMvn 8.4 GA4.0)
accSol (mg m^{-2})



(b) DOUBLE BB & SOA (anmad-UMvn 8.4 GA4.0)
accSol (mg m^{-2})



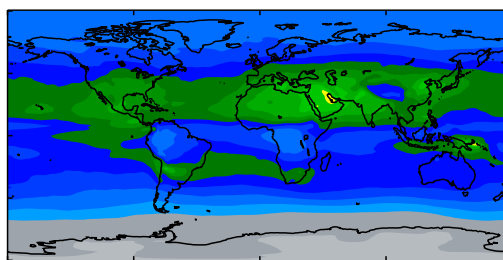
(a) CONTROL (ajkzi UMvn 8.4 GA4.0)
AitSol_SU (mg m^{-2})



Mean value = 1.524



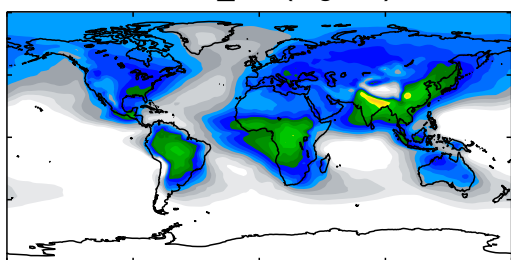
(b) DOUBLE BB & SOA (anmad-UMvn 8.4 GA4.0)
AitSol_SU (mg m^{-2})



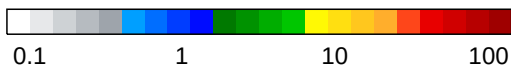
Mean value = 1.464



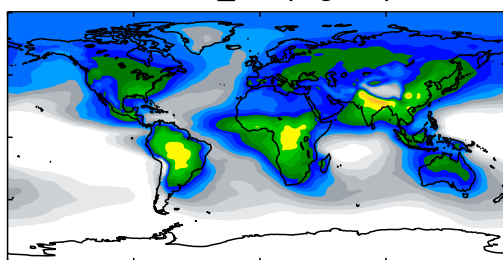
(a) CONTROL (ajkzi UMvn 8.4 GA4.0)
AccSol_TC (mg m^{-2})



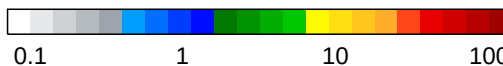
Mean value = 0.599



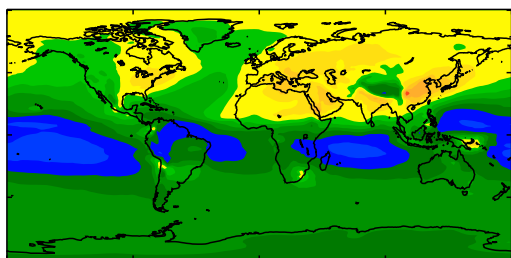
(b) DOUBLE BB & SOA (anmad-UMvn 8.4 GA4.0)
AccSol_TC (mg m^{-2})



Mean value = 0.941



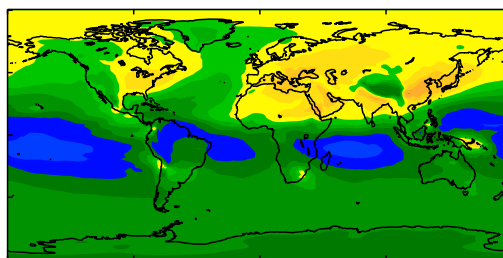
(a) CONTROL (ajkzi UMvn 8.4 GA4.0)
AccSol_SU (mg m^{-2})



Mean value = 4.011



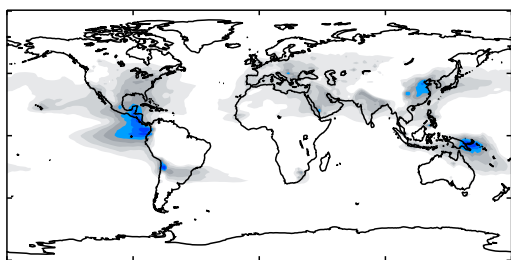
(b) DOUBLE BB & SOA (anmad-UMvn 8.4 GA4.0)
AccSol_SU (mg m^{-2})



Mean value = 4.058



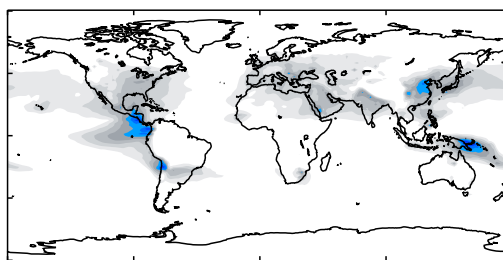
(a) CONTROL (ajkzi UMvn 8.4 GA4.0)
CoaSol_SU (mg m^{-2})



Mean value = 0.093



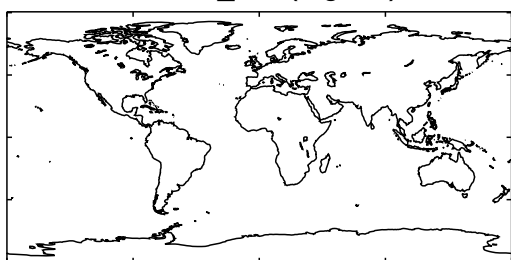
(b) DOUBLE BB & SOA (anmad-UMvn 8.4 GA4.0)
CoaSol_SU (mg m^{-2})



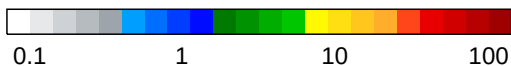
Mean value = 0.090



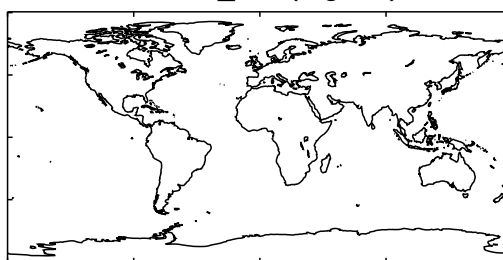
(a) CONTROL (ajkzi UMvn 8.4 GA4.0)
CoaSol_OC (mg m^{-2})



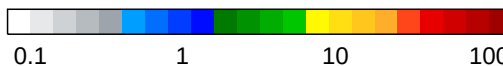
Mean value = 0.003



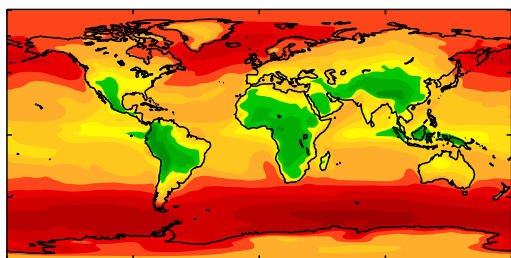
(b) DOUBLE BB & SOA (anmad-UMvn 8.4 GA4.0)
CoaSol_OC (mg m^{-2})



Mean value = 0.006



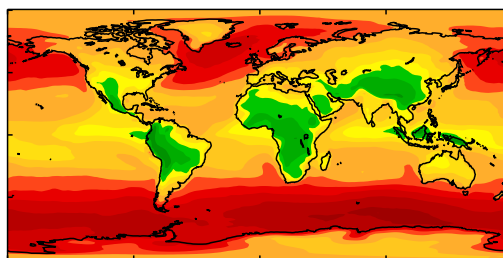
(a) CONTROL (ajkzi UMvn 8.4 GA4.0)
CoaSol_SS (mg m^{-2})



Mean value = 25.87



(b) DOUBLE BB & SOA (anmad-UMvn 8.4 GA4.0)
CoaSol_SS (mg m^{-2})



Mean value = 25.49

