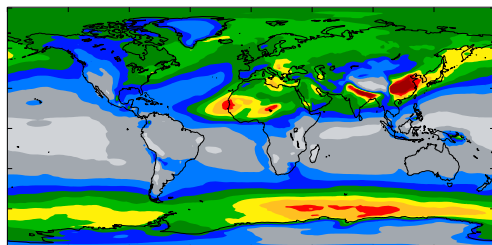
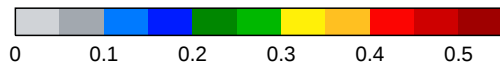


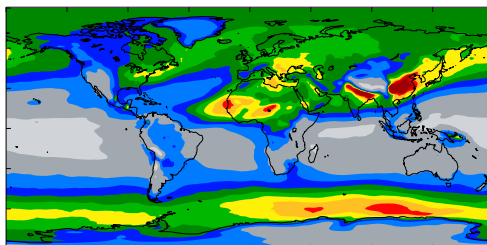
Control (ajkzi UMvn 8.4 GA4.0)
Total with dust



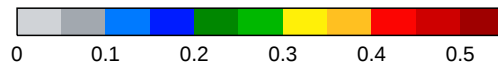
Mean: 0.159763



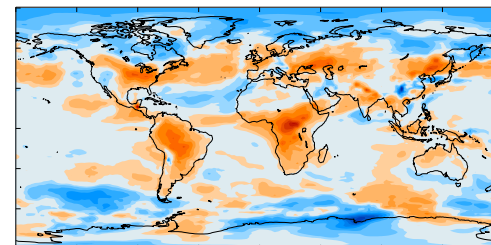
Control(ajkzi UMvn 8.4 GA4.0)
Total with dust



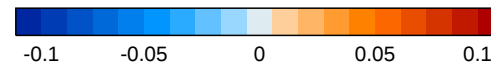
Mean: 0.163722



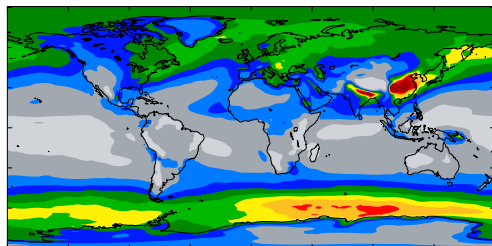
Difference
(anmad - ajkzi)



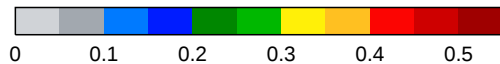
Mean: 0.00395914



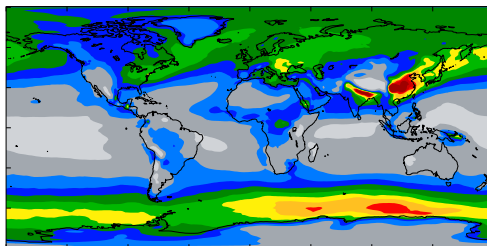
Control (ajkzi UMvn 8.4 GA4.0)
Total w/o dust



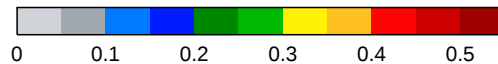
Mean: 0.139564



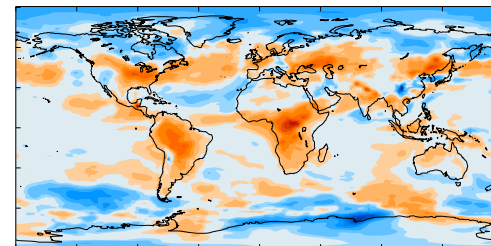
Control(ajkzi UMvn 8.4 GA4.0)
Total w/o dust



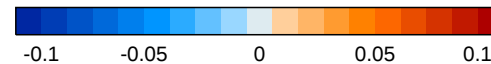
Mean: 0.143523



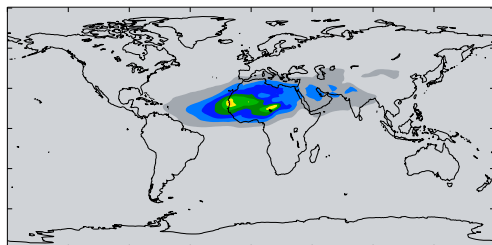
Difference
(anmad - ajkzi)



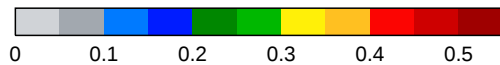
Mean: 0.00395914



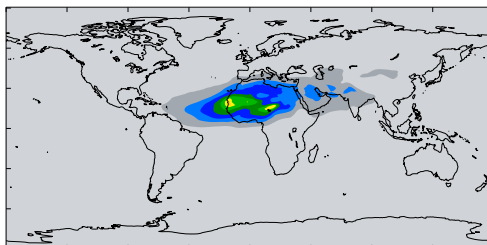
Control (ajkzi UMvn 8.4 GA4.0)
Dust



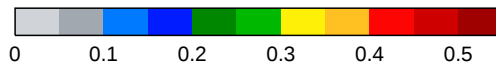
Mean: 0.0201991



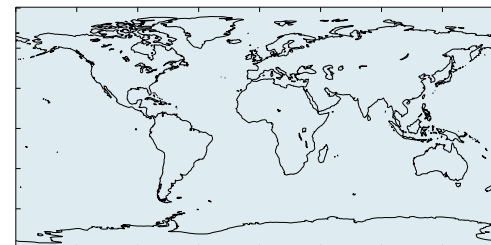
Control(ajkzi UMvn 8.4 GA4.0)
Dust



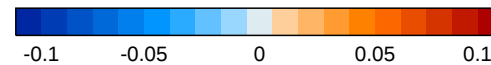
Mean: 0.0201991



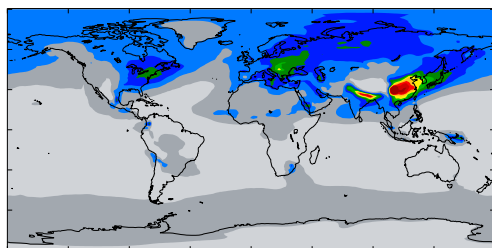
Difference
(anmad - ajkzi)



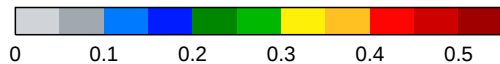
Mean: 0.00000



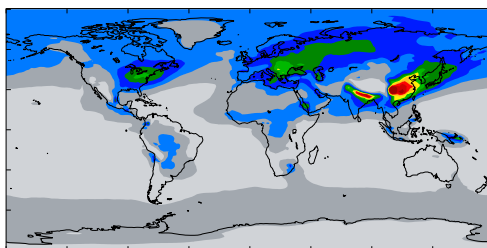
Control (ajkzi UMvn 8.4 GA4.0)
Accumulation soluble



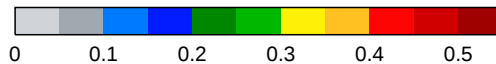
Mean: 0.0682252



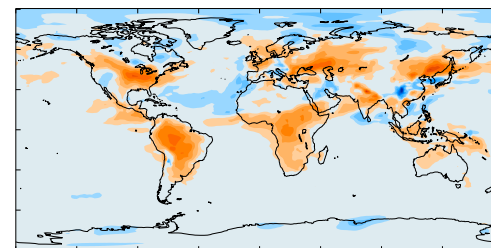
Control(ajkzi UMvn 8.4 GA4.0)
Accumulation soluble



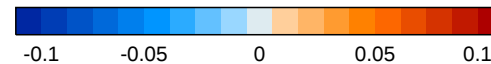
Mean: 0.0717811



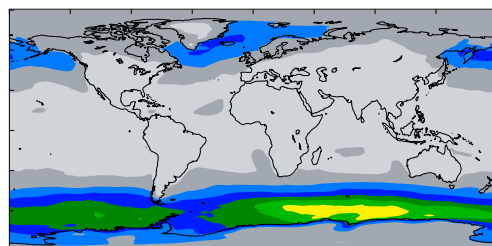
Difference
(anmad - ajkzi)



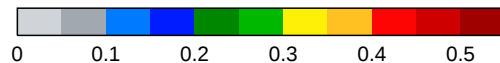
Mean: 0.00355594



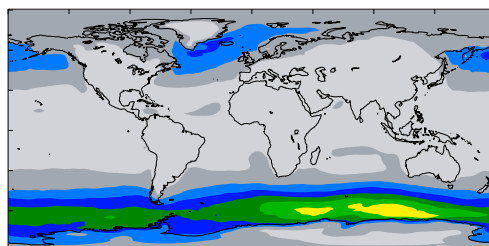
Control (ajkzi UMvn 8.4 GA4.0)
Coarse soluble



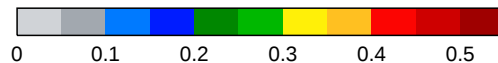
Mean: 0.0635404



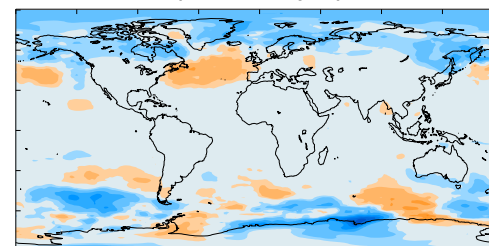
Control(ajkzi UMvn 8.4 GA4.0)
Coarse soluble



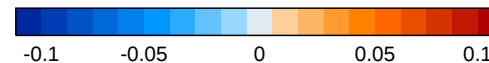
Mean: 0.0623570



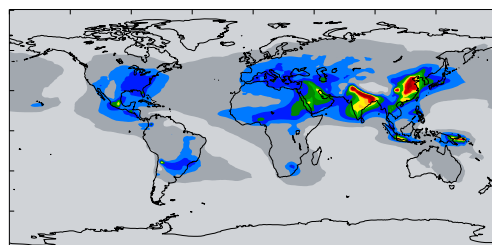
Difference
(anmad - ajkzi)



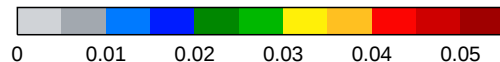
Mean: -0.00118335



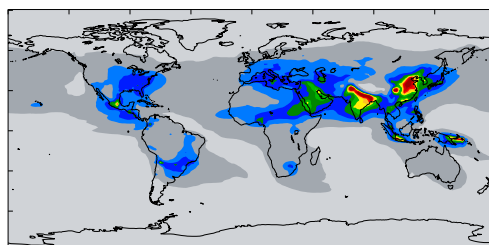
Control (ajkzi UMvn 8.4 GA4.0)
Aitken soluble



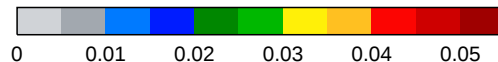
Mean: 0.00651090



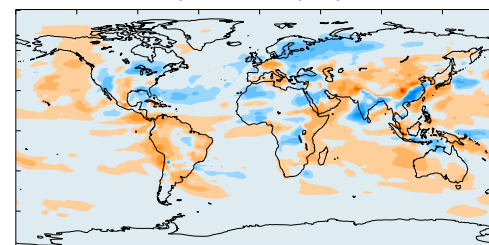
Control(ajkzi UMvn 8.4 GA4.0)
Aitken soluble



Mean: 0.00687706



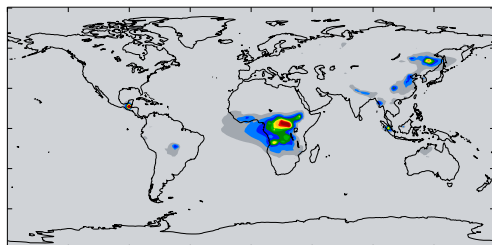
Difference
(anmad - ajkzi)



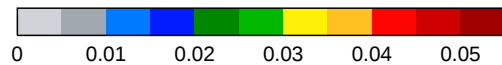
Mean: 0.000366156



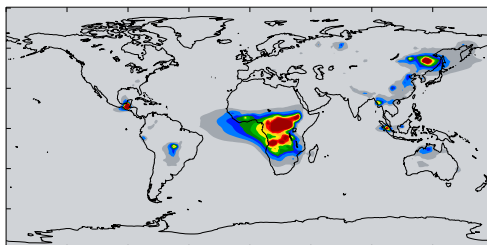
Control (ajkzi UMvn 8.4 GA4.0)
Aitken insol.



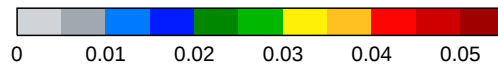
Mean: 0.00128772



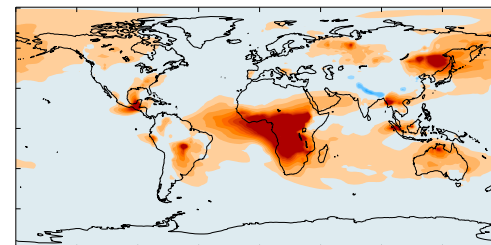
Control(ajkzi UMvn 8.4 GA4.0)
Aitken insol.



Mean: 0.00250812



Difference
(anmad - ajkzi)



Mean: 0.00122040

