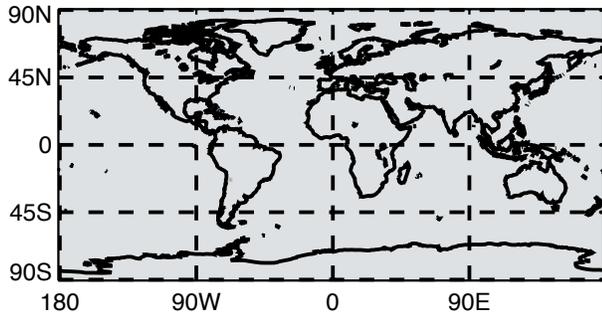
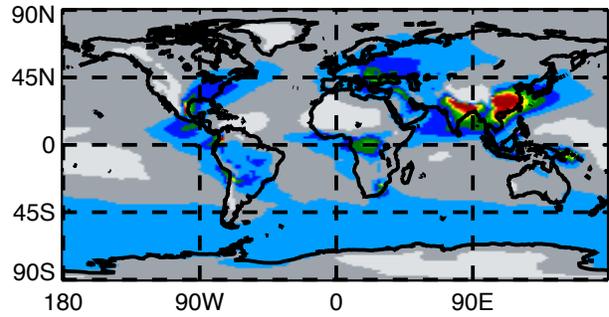


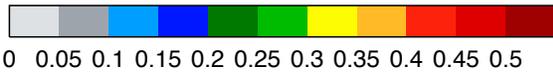
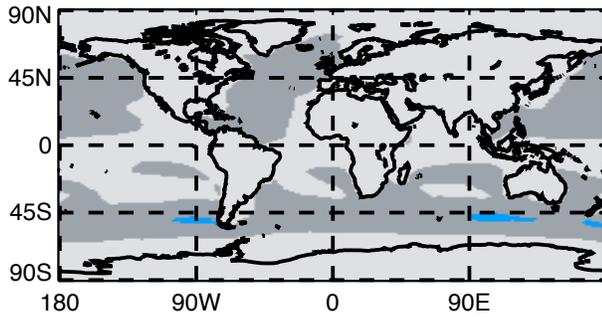
Aitken (Sol) AOD (550nm) DJF
GI: 0.004 NH: 0.001



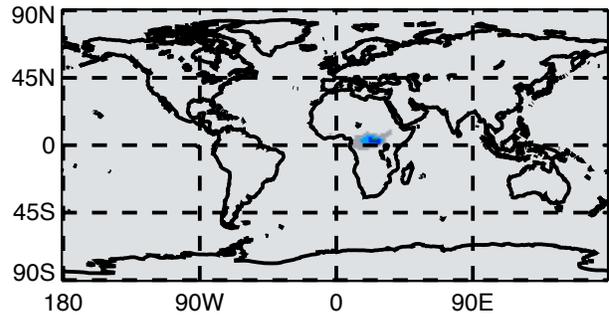
Accum (Sol) AOD (550nm) DJF
GI: 0.101 NH: 0.093



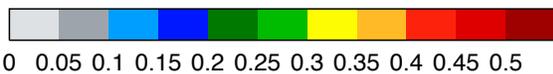
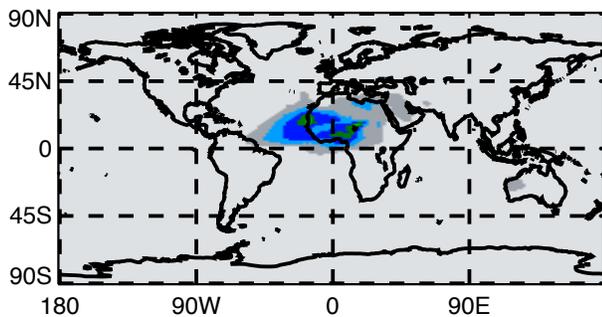
Coarse (Sol) AOD (550nm) DJF
GI: 0.038 NH: 0.025



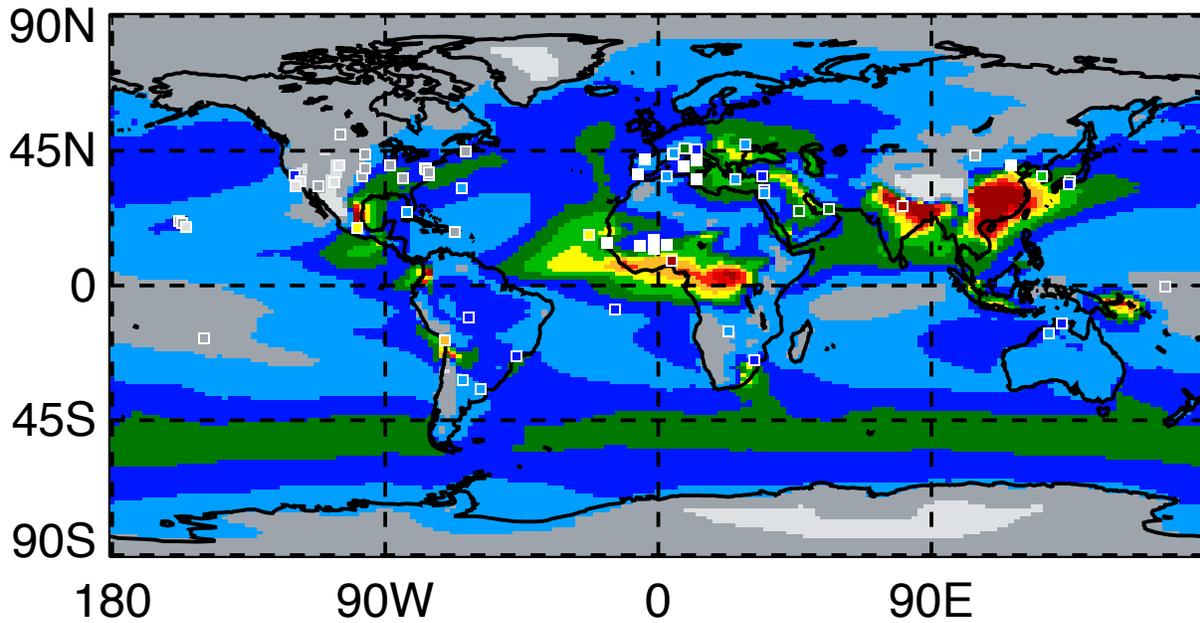
Aitken (InSol) AOD (550nm) DJF
GI: 0.002 NH: 0.001



CLASSIC Dust AOD (550nm) DJF
GI: 0.015 NH: 0.008

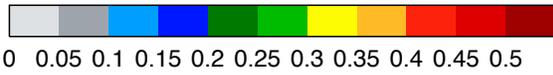
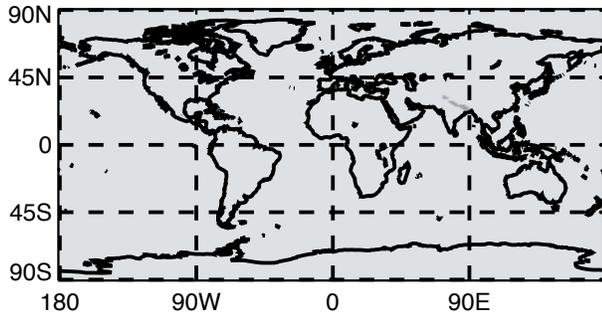


xkjgj Total AOD (550nm) DJF
Mean: 0.160 Bias: ***** RMSE: *****

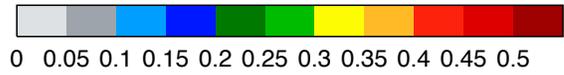
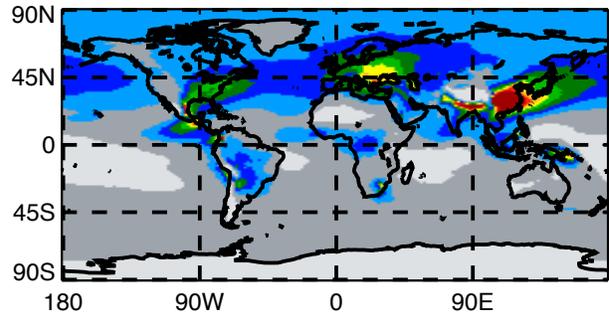


0 0.05 0.1 0.15 0.2 0.25 0.3 0.35 0.4 0.45 0.5

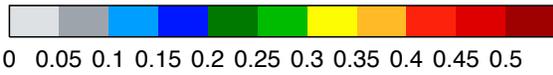
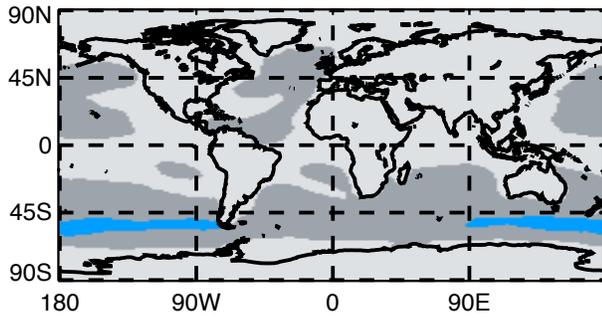
Aitken (Sol) AOD (550nm) MAM
GI: 0.004 NH: 0.003



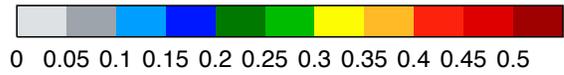
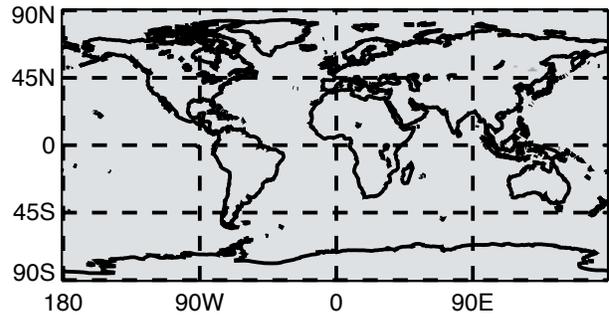
Accum (Sol) AOD (550nm) MAM
GI: 0.107 NH: 0.158



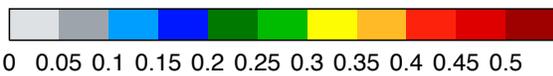
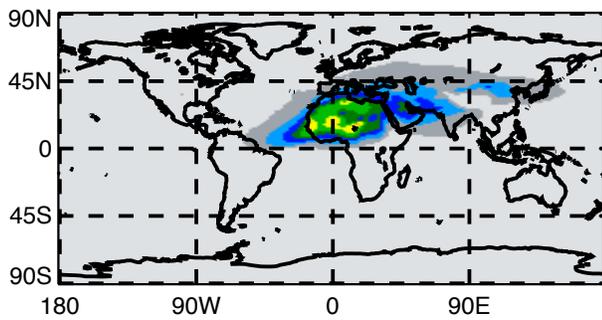
Coarse (Sol) AOD (550nm) MAM
GI: 0.037 NH: 0.019



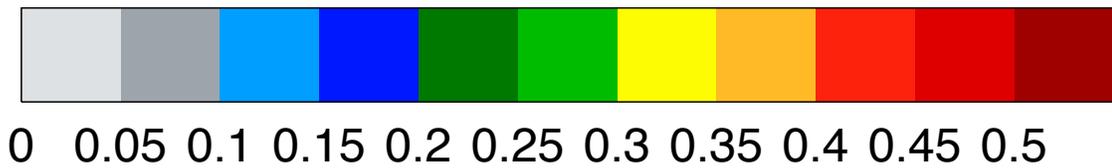
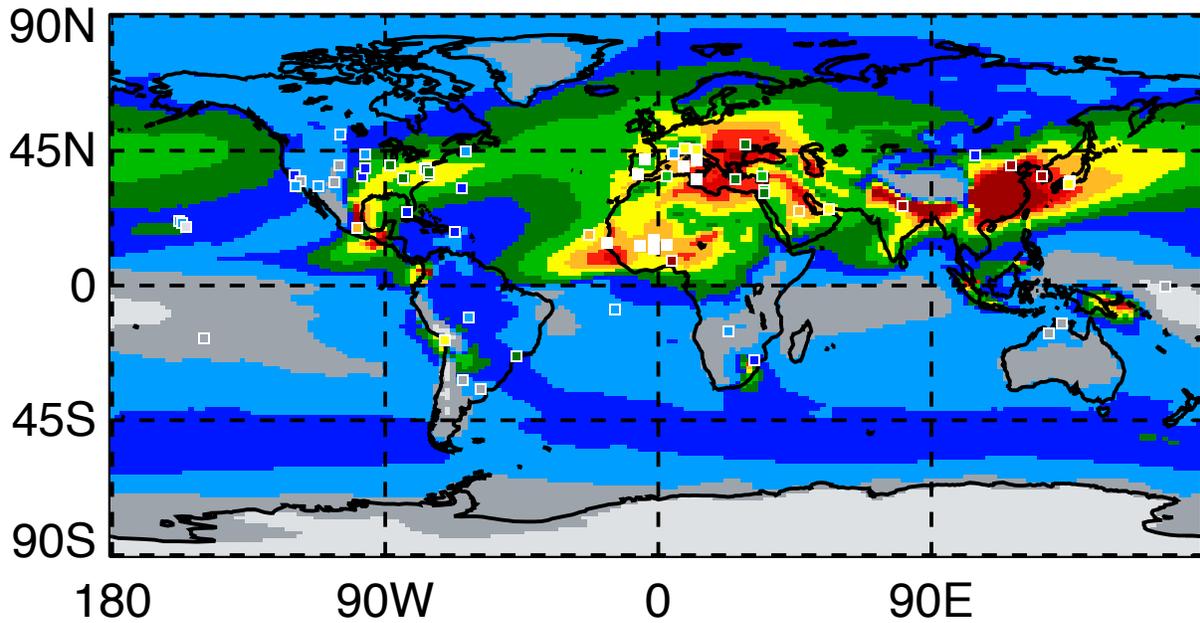
Aitken (InSol) AOD (550nm) MAM
GI: 0.001 NH: 0.001



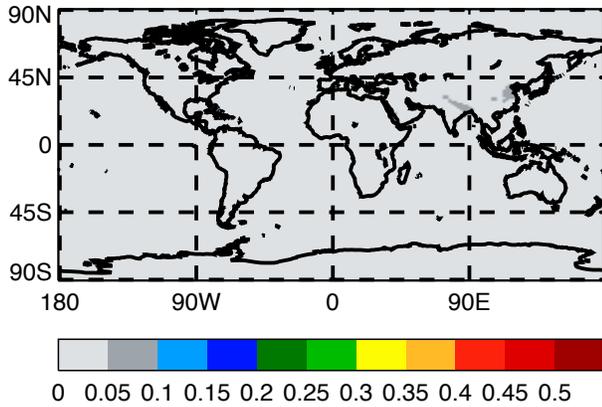
CLASSIC Dust AOD (550nm) MAM
GI: 0.028 NH: 0.034



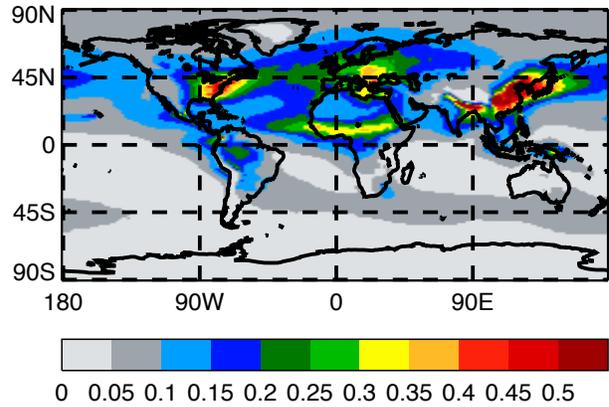
xkjgj Total AOD (550nm) MAM
Mean: 0.178 Bias: 99.986 RMSE: *****



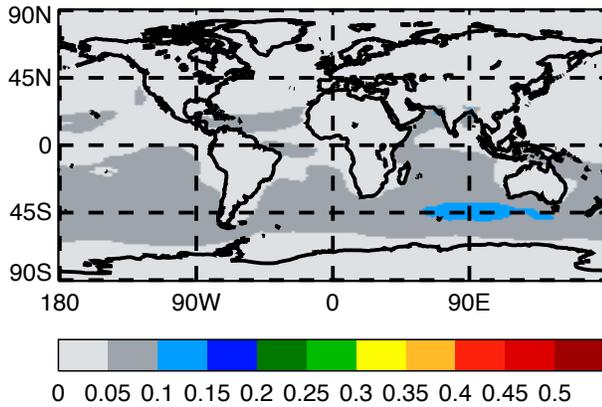
Aitken (Sol) AOD (550nm) JJA
GI: 0.006 NH: 0.006



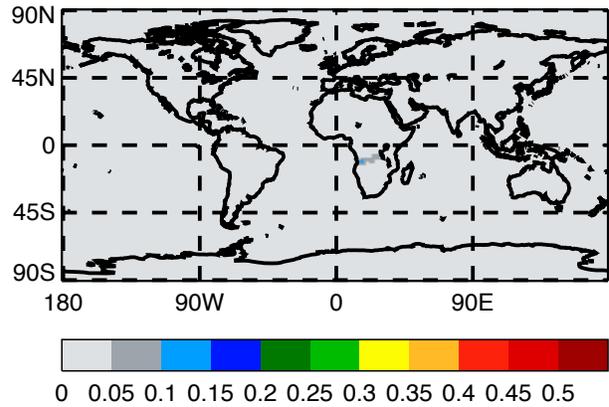
Accum (Sol) AOD (550nm) JJA
GI: 0.102 NH: 0.153



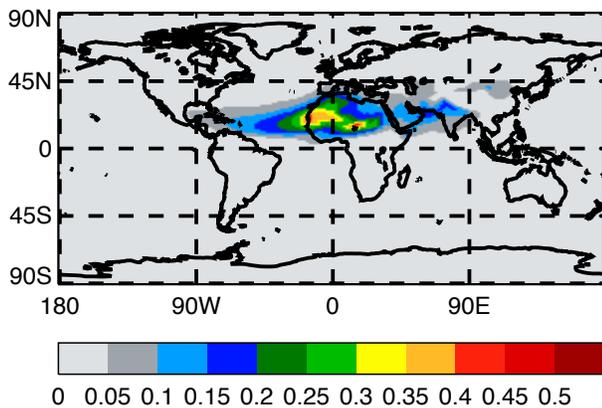
Coarse (Sol) AOD (550nm) JJA
GI: 0.037 NH: 0.011



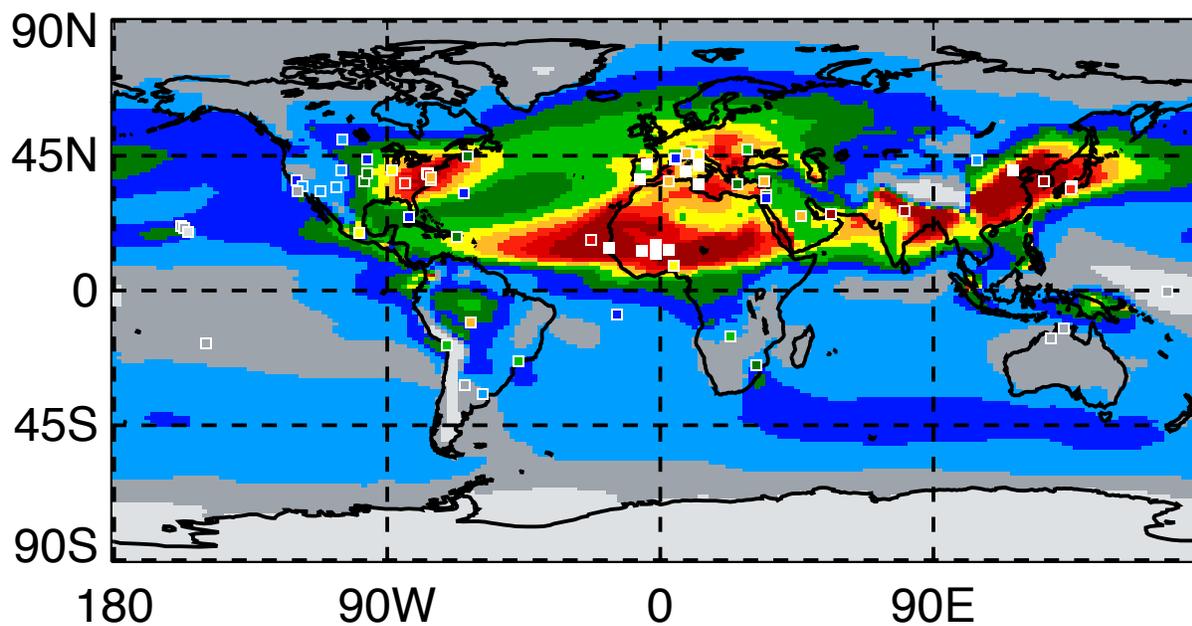
Aitken (InSol) AOD (550nm) JJA
GI: 0.001 NH: 0.001



CLASSIC Dust AOD (550nm) JJA
GI: 0.022 NH: 0.016

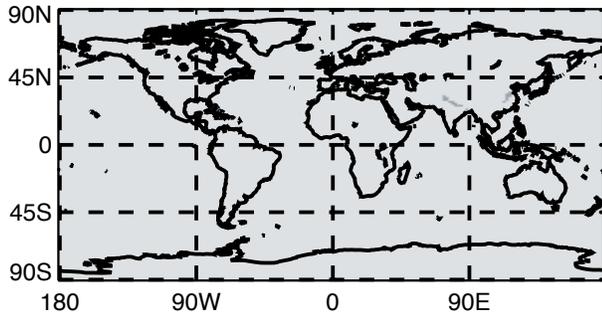


xkjgj Total AOD (550nm) JJA
Mean: 0.169 Bias: ***** RMSE: *****

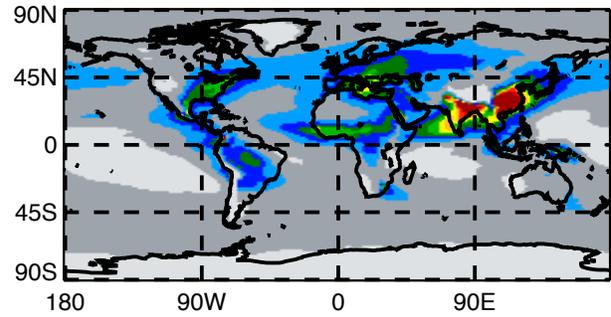


0 0.05 0.1 0.15 0.2 0.25 0.3 0.35 0.4 0.45 0.5

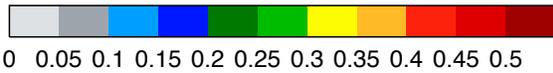
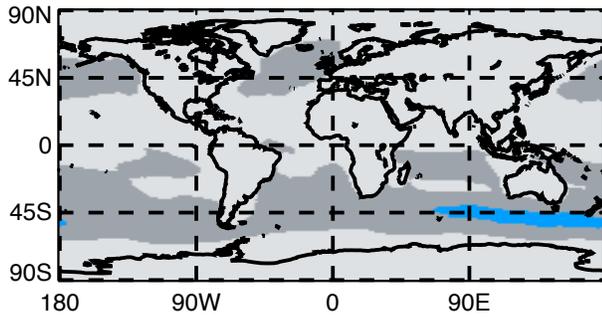
Aitken (Sol) AOD (550nm) SON
GI: 0.005 NH: 0.004



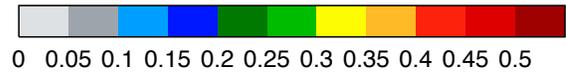
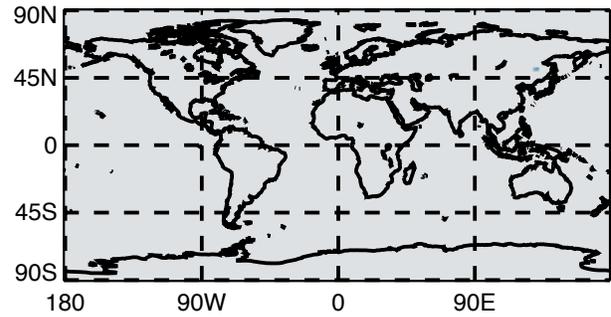
Accum (Sol) AOD (550nm) SON
GI: 0.098 NH: 0.114



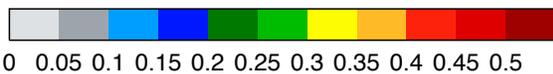
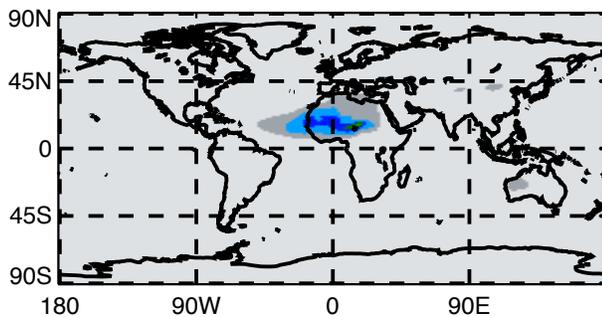
Coarse (Sol) AOD (550nm) SON
GI: 0.036 NH: 0.022



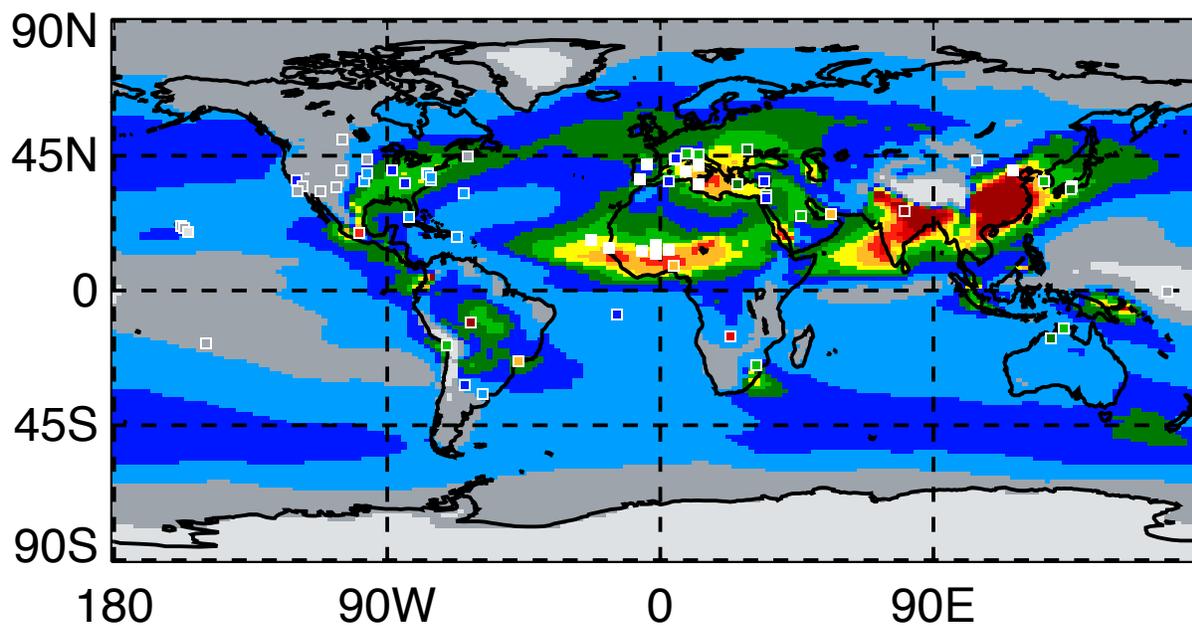
Aitken (InSol) AOD (550nm) SON
GI: 0.001 NH: 0.001



CLASSIC Dust AOD (550nm) SON
GI: 0.011 NH: 0.009



xkjj Total AOD (550nm) SON
Mean: 0.152 Bias: ***** RMSE: *****



0 0.05 0.1 0.15 0.2 0.25 0.3 0.35 0.4 0.45 0.5