Aitken (Sol) AOD (440nm) DJF
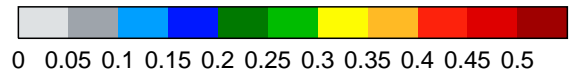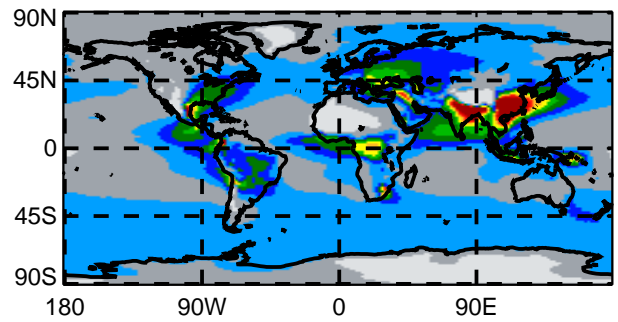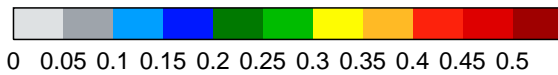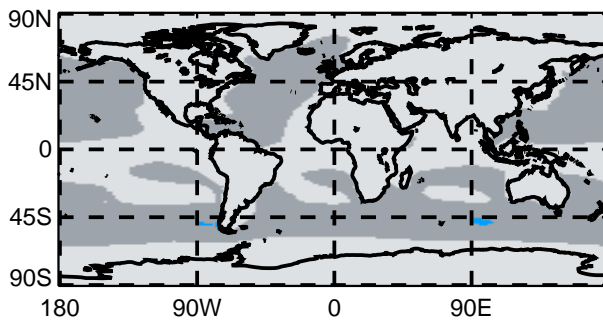### GI: 0.007 NH: 0.003
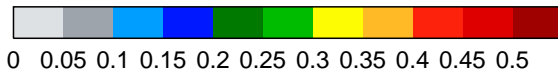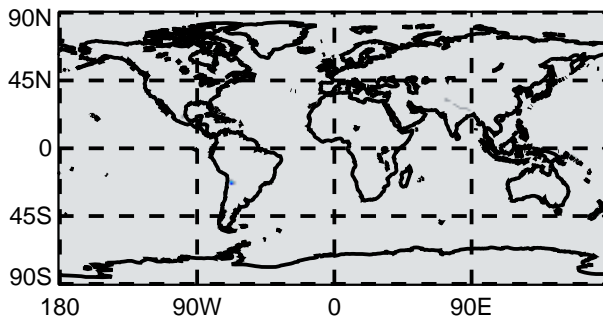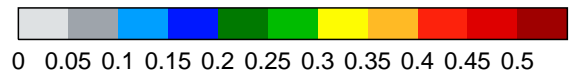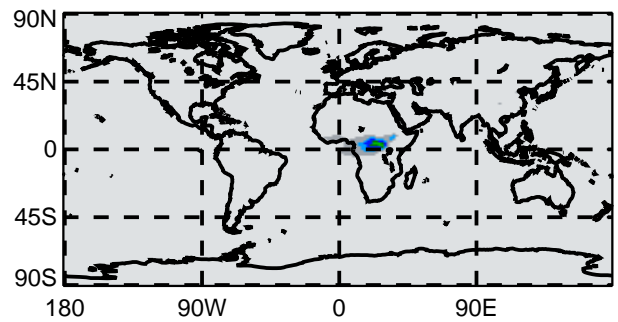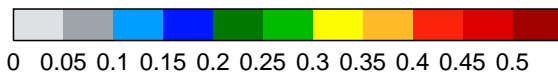
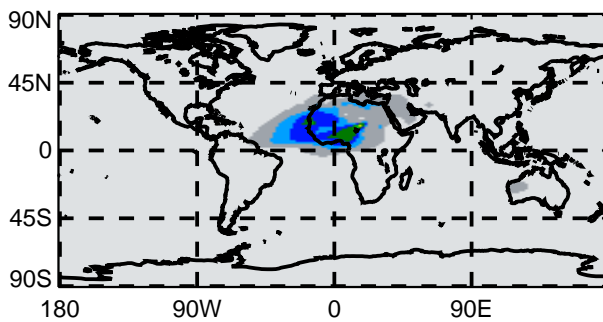## Accum (Sol) AOD (440nm) DJF
GI: 0.127 NH: 0.118

Coarse (Sol) AOD (440nm) DJF
GI: 0.040 NH: 0.029

Aitken (InSol) AOD (440nm) DJF
GI: 0.003 NH: 0.002

CLASSIC Dust AOD (440nm) DJF
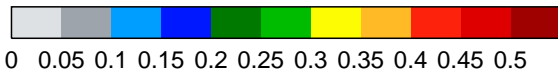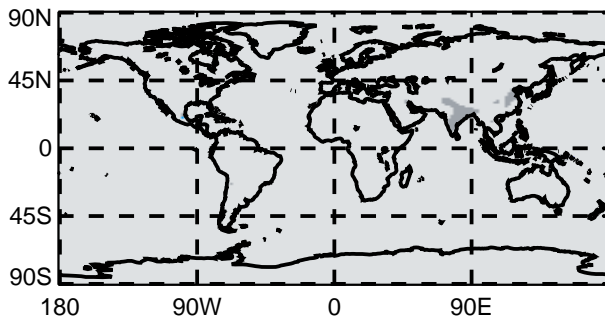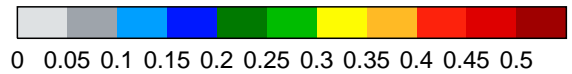### GI: 0.015 NH: 0.010

0 0.05 0.1 0.15 0.2 0.25 0.3 0.35 0.4 0.45 0.5
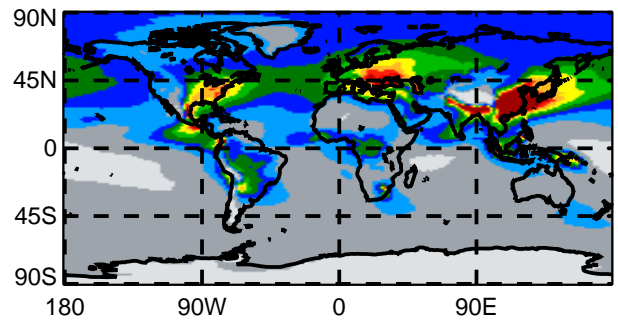
xkawa Total AOD (440nm) DJF
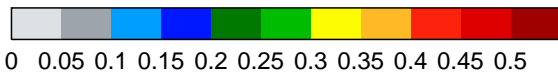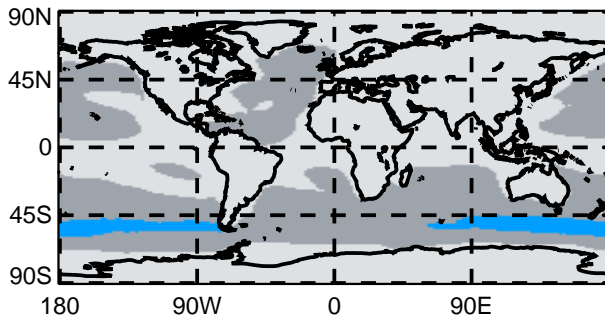Mean: 0.192 Bias: 0.064 RMSE: 0.114
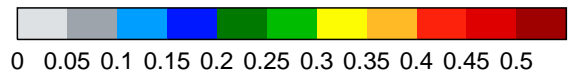
Aitken (Sol) AOD (440nm) MAM
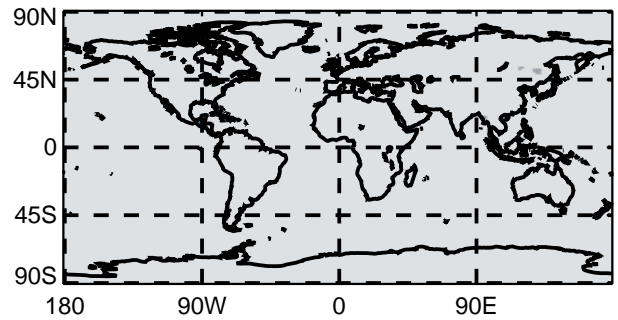### GI: 0.008 NH: 0.006
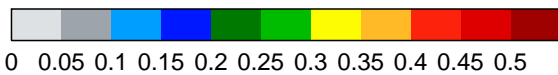
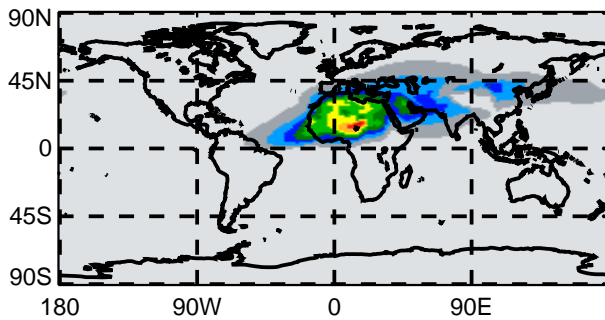## Accum (Sol) AOD (440nm) MAM
GI: 0.139 NH: 0.211

Coarse (Sol) AOD (440nm) MAM
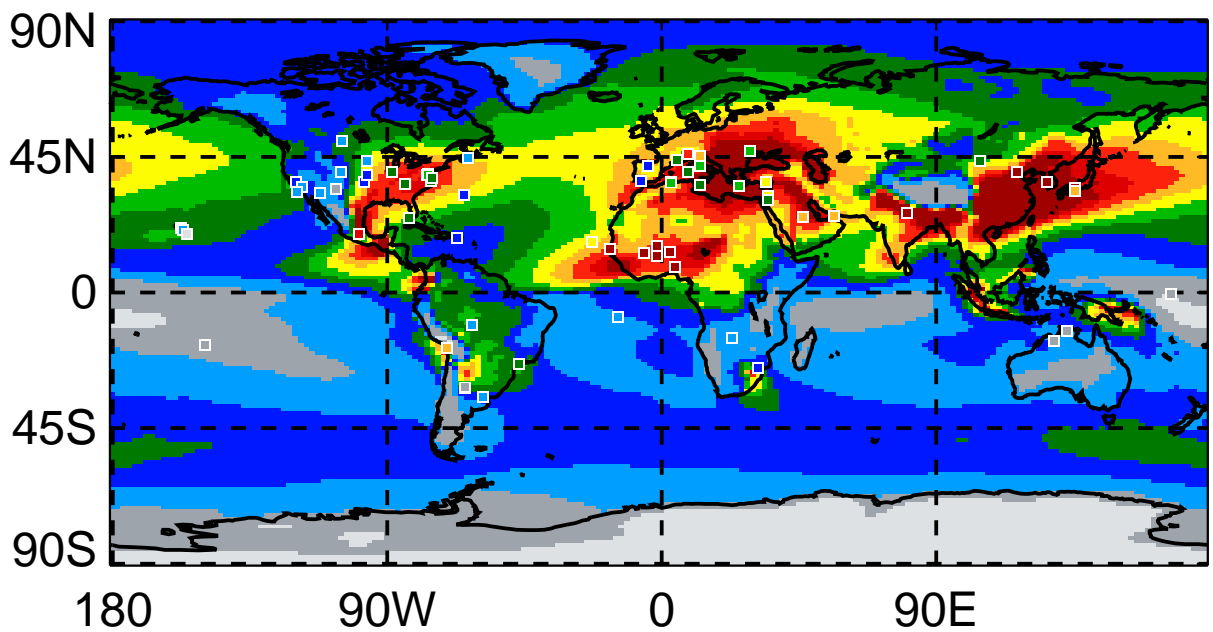### GI: 0.039 NH: 0.022

Aitken (InSol) AOD (440nm) MAM
GI: 0.001 NH: 0.002
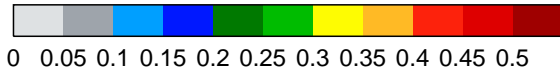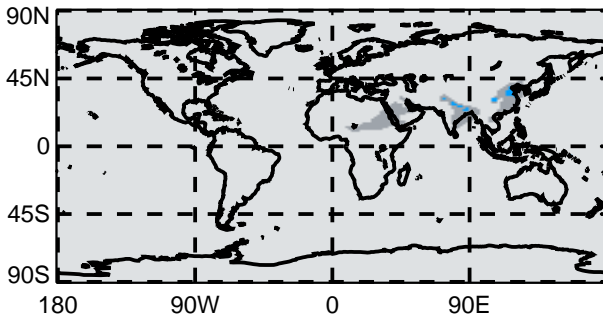
CLASSIC Dust AOD (440nm) MAM
GI: 0.031 NH: 0.037
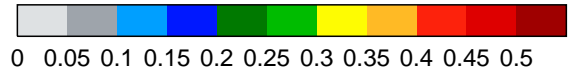
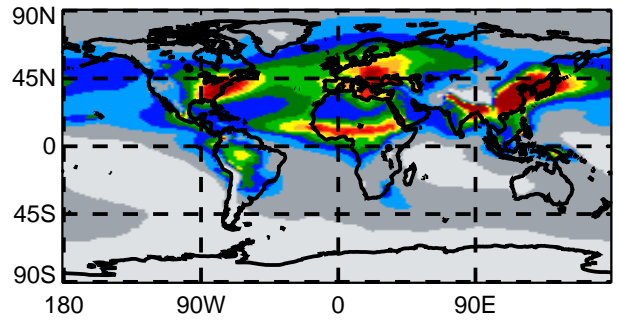xkawa Total AOD (440nm) MAM
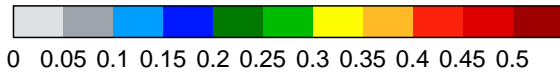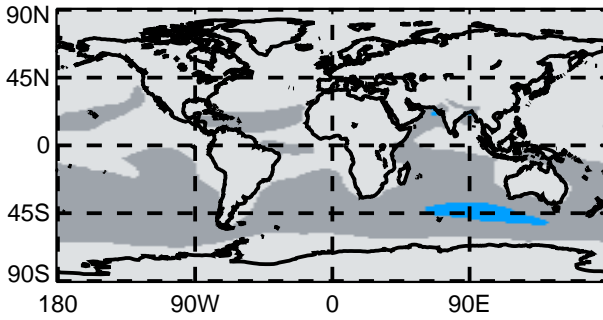Mean: 0.218 Bias: 0.115 RMSE: 0.158
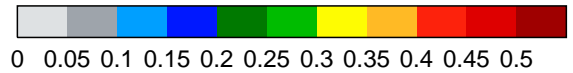
Aitken (Sol) AOD (440nm) JJA
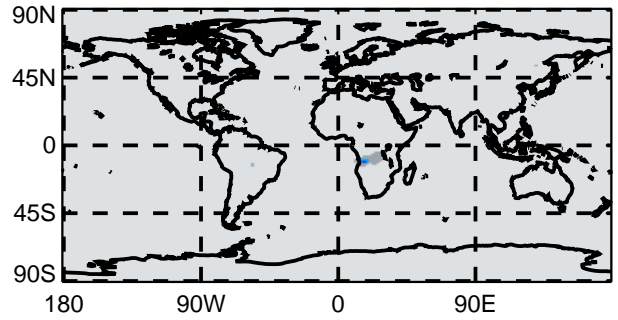### GI: 0.011 NH: 0.012
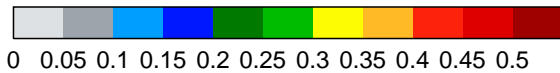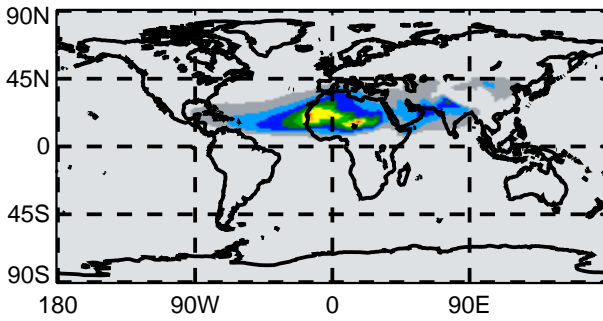
Accum (Sol) AOD (440nm) JJA
GI: 0.132 NH: 0.196

Coarse (Sol) AOD (440nm) JJA
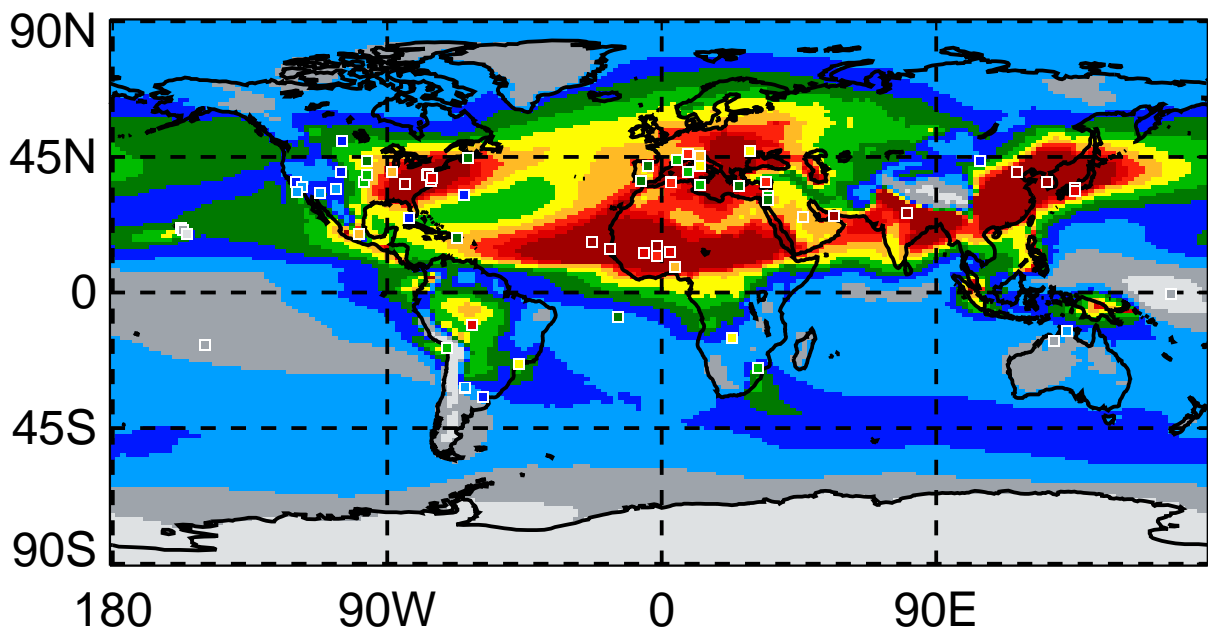### GI: 0.038 NH: 0.014

Aitken (InSol) AOD (440nm) JJA
GI: 0.002 NH: 0.002
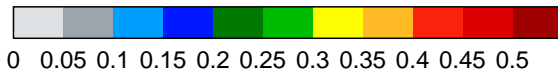
CLASSIC Dust AOD (440nm) JJA
GI: 0.022 NH: 0.018

xkawa Total AOD (440nm) JJA
Mean: 0.205 Bias: 0.078 RMSE: 0.136

Aitken (Sol) AOD (440nm) SON
GI: 0.009 NH: 0.007

Accum (Sol) AOD (440nm) SON
GI: 0.127 NH: 0.150

Coarse (Sol) AOD (440nm) SON
GI: 0.038 NH: 0.026

Aitken (InSol) AOD (440nm) SON
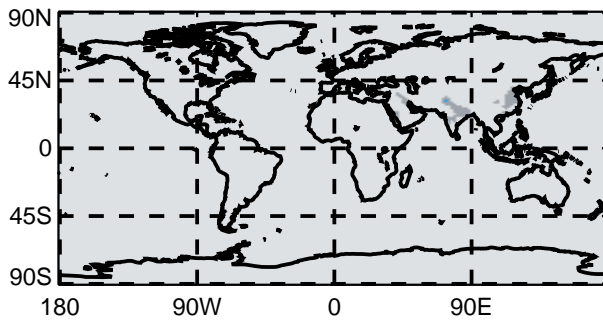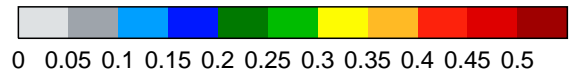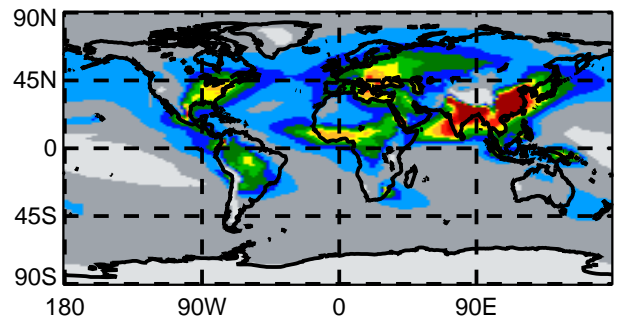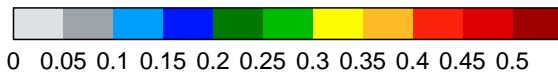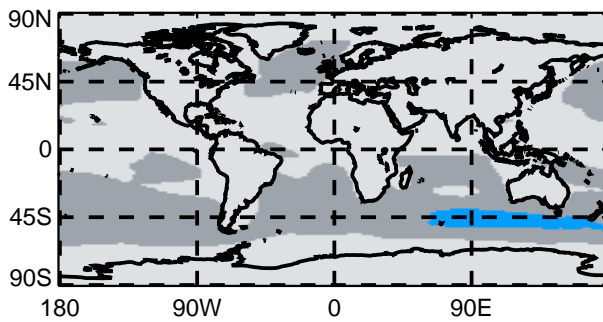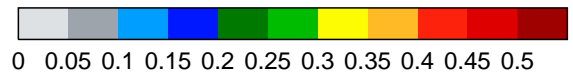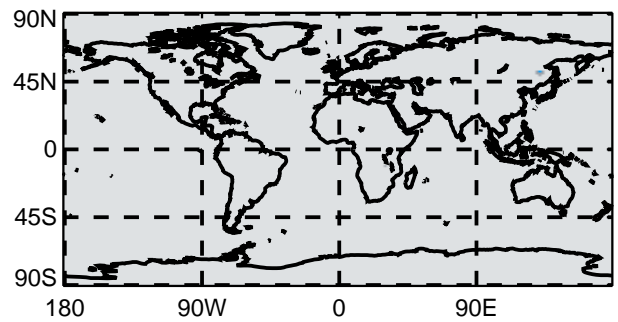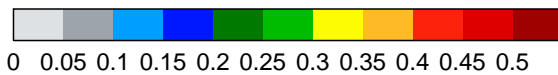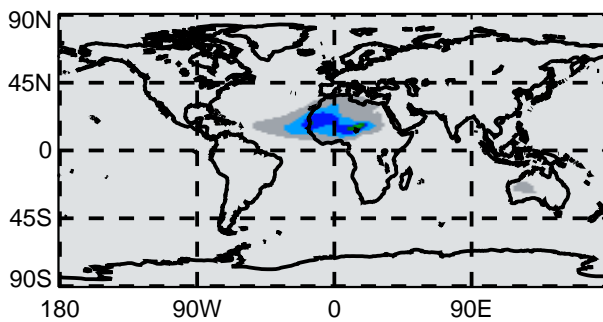GI: 0.002 NH: 0.002

CLASSIC Dust AOD (440nm) SON
GI: 0.012 NH: 0.007

xkawa Total AOD (440nm) SON
Mean: 0.188 Bias: 0.058 RMSE: 0.158