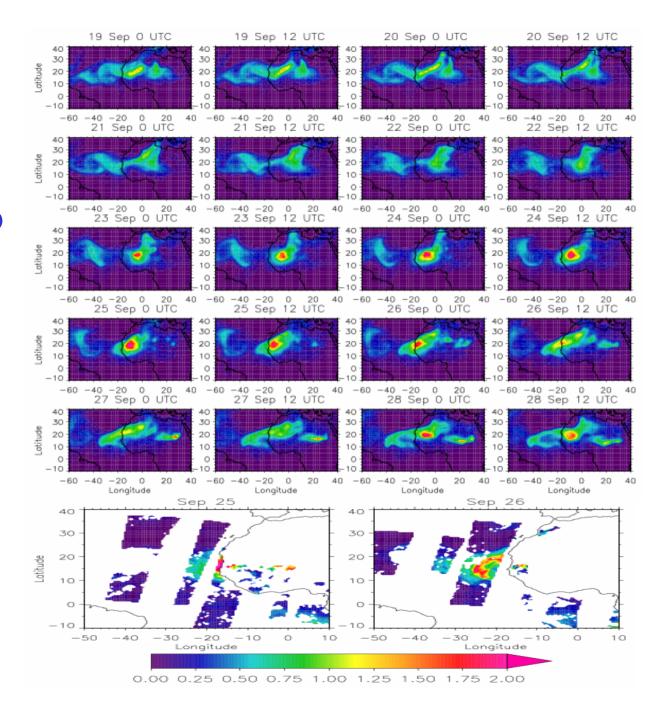
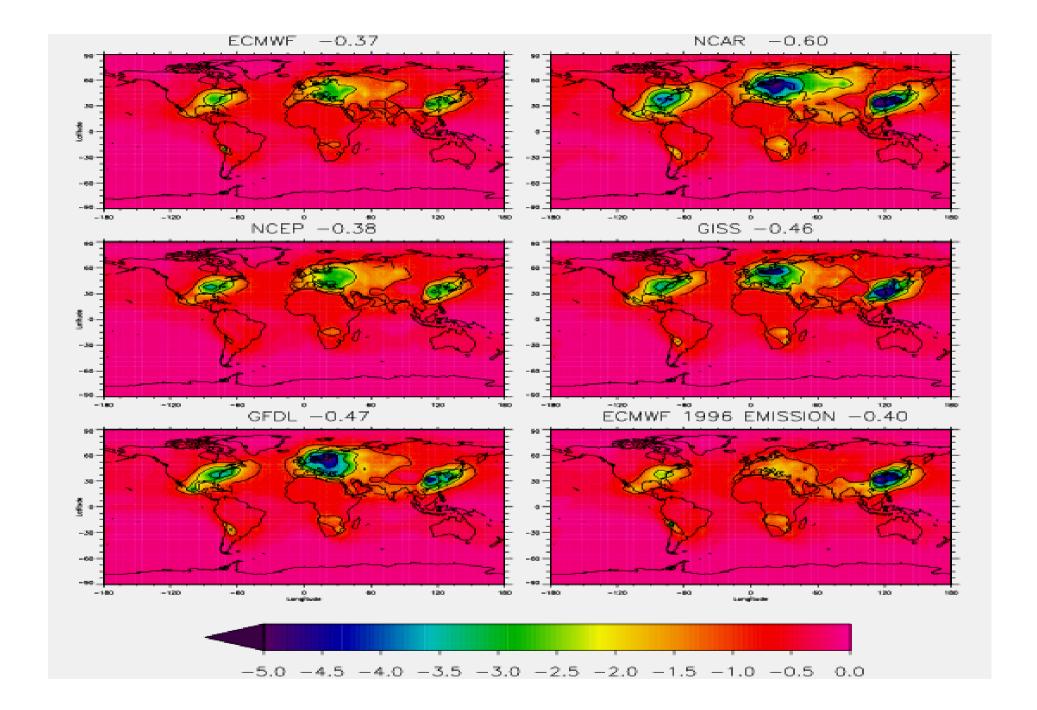


SHADE

Model AOD (550 nm)

MODIS AOD (550 nm)



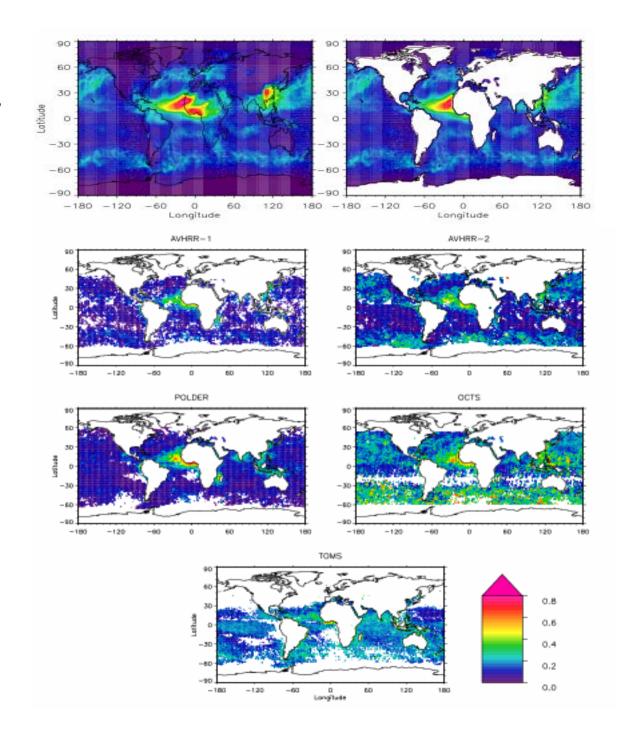


Oslo CTM2 with sea salt, mineral dust, carbonaceous (fossil fuel and biomass burning), and sulfate included. (Max AOD 1.2)

November

Five satellite retrievals

- •One channel AVHRR
- •Two channel AVHRR
- •POLDER
- •OCTS
- •TOMS

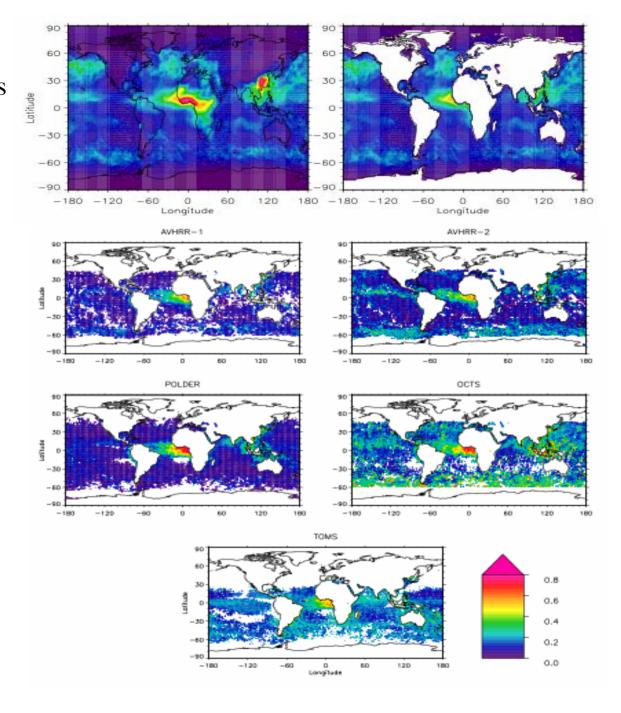


Oslo CTM2 with sea salt, mineral dust, carbonaceous (fossil fuel and biomass burning), and sulfate included. (Max AOD 1.1)

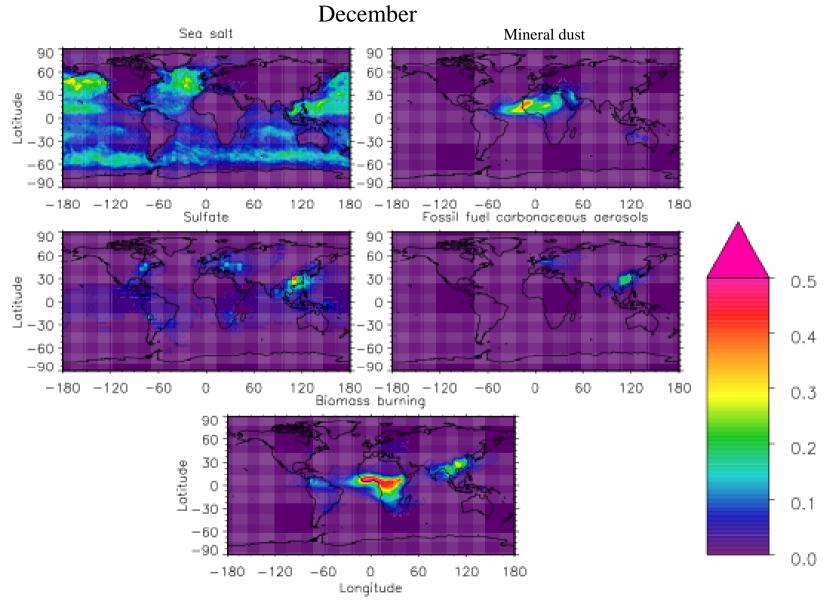
December

Five satellite retrievals

- •One channel AVHRR
- •Two channel AVHRR
- •POLDER
- •OCTS
- •TOMS



Modelled aerosol optical depth from 5 aerosol components



Modelled aerosol optical depth from 5 aerosol components

