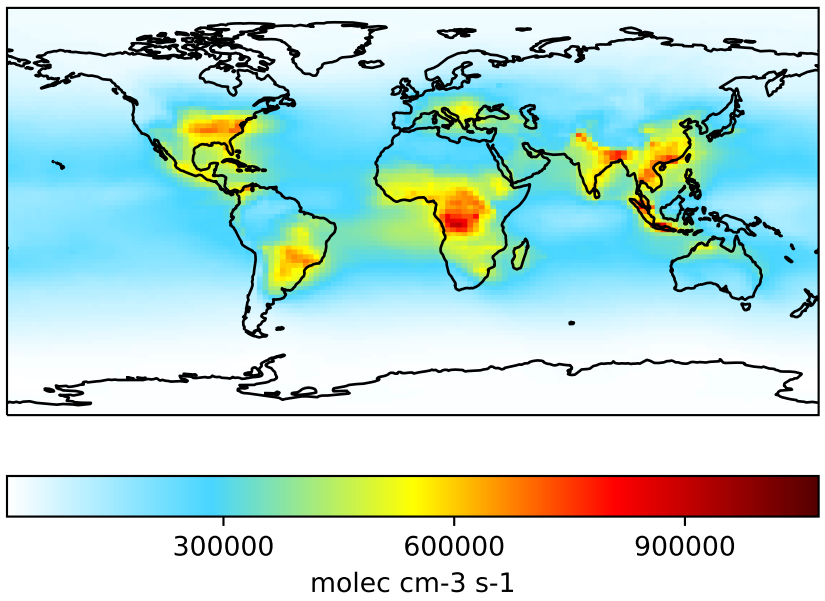
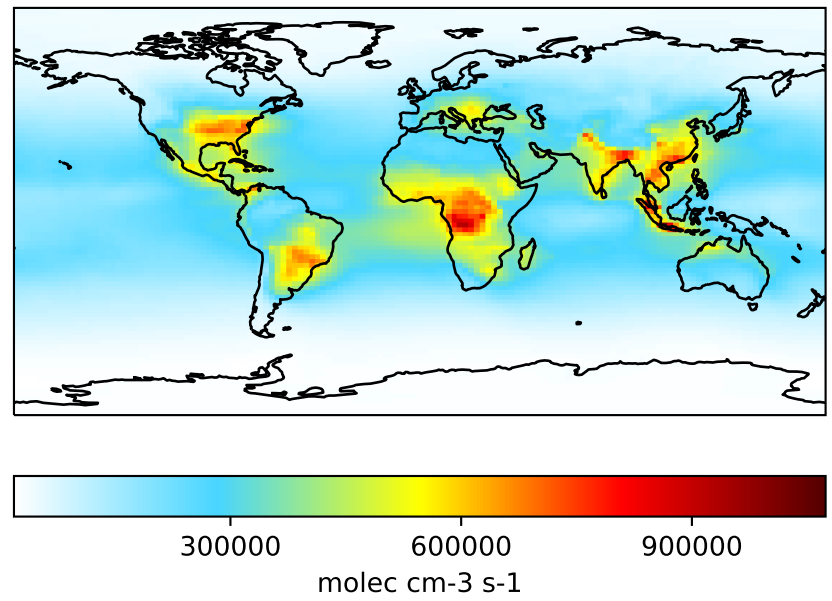
Prod_Ox

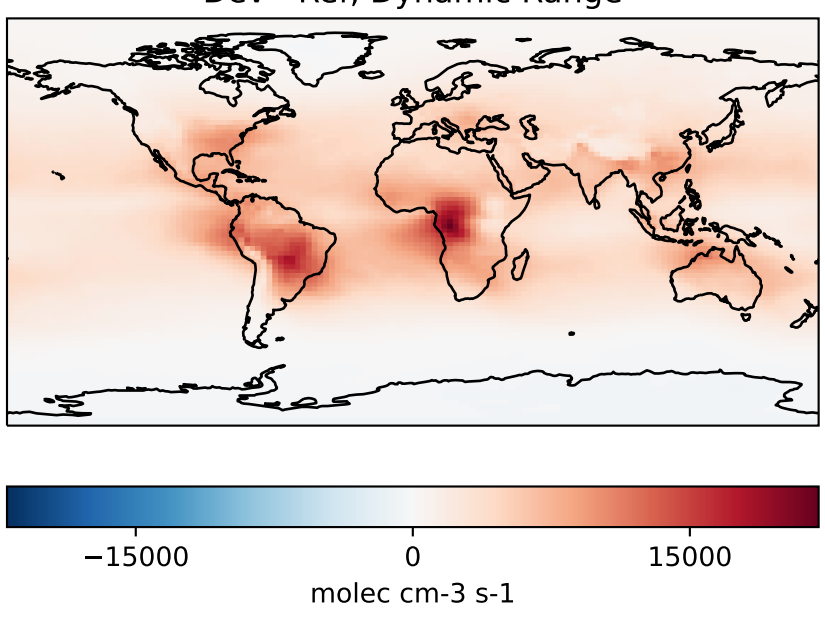
base (14.0) (Ref)
2.0x2.5



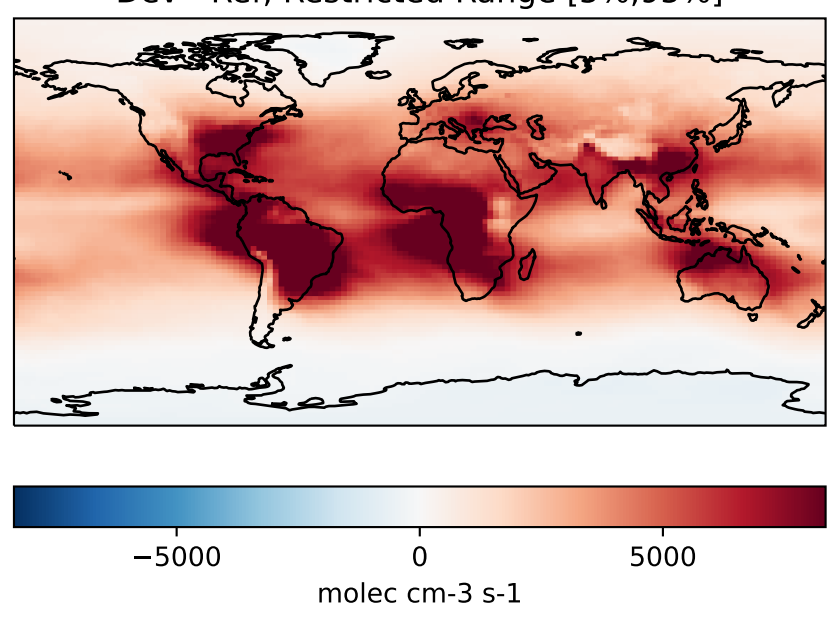
JPL/IUPAC updates (Dev)
2.0x2.5



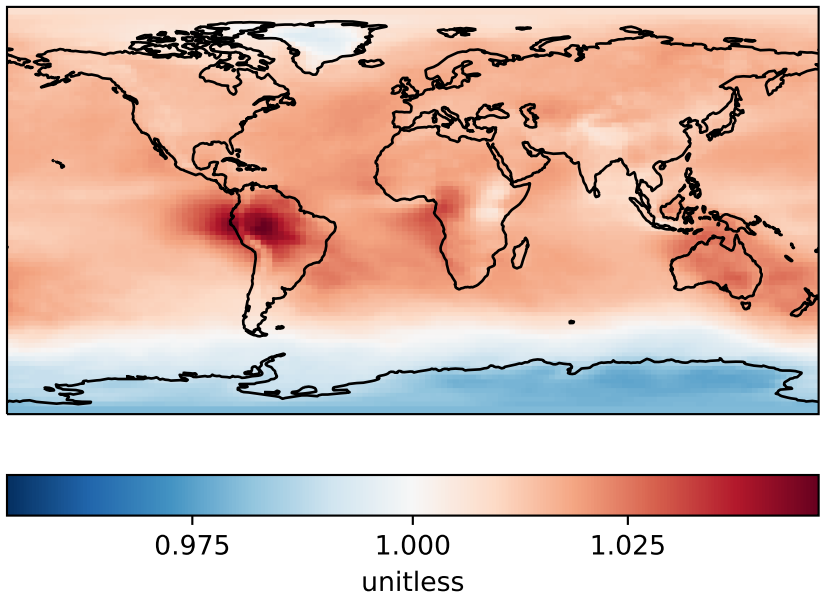
Difference
Dev - Ref, Dynamic Range



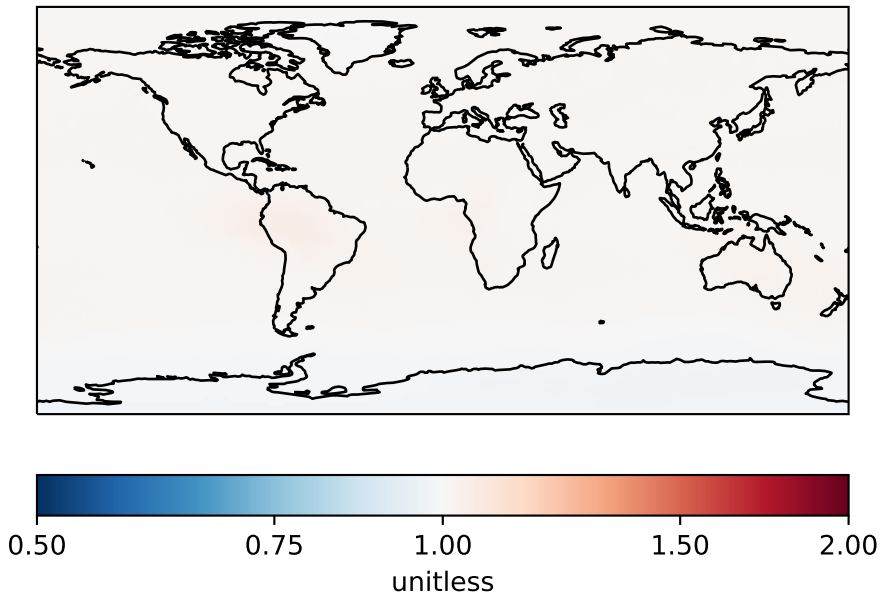
Difference
Dev - Ref, Restricted Range [5%,95%]



Ratio
Dev/Ref, Dynamic Range

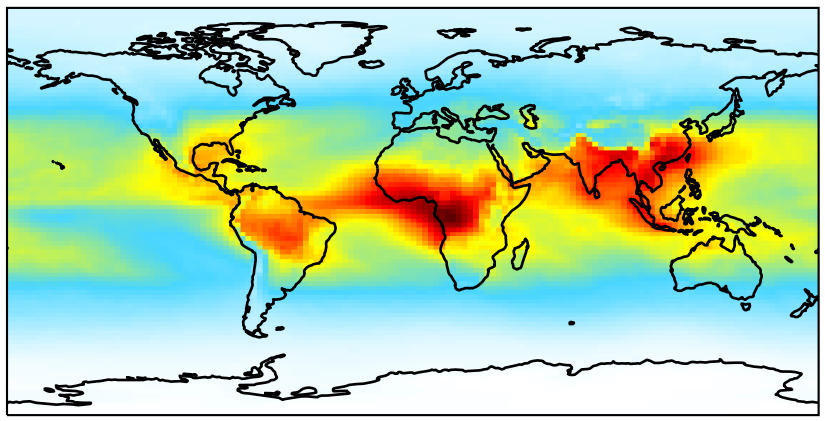


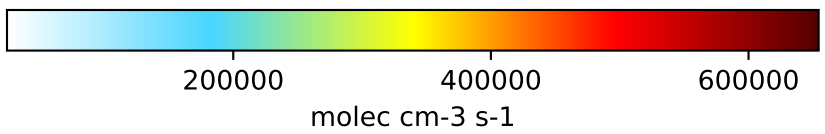
Ratio
Dev/Ref, Fixed Range



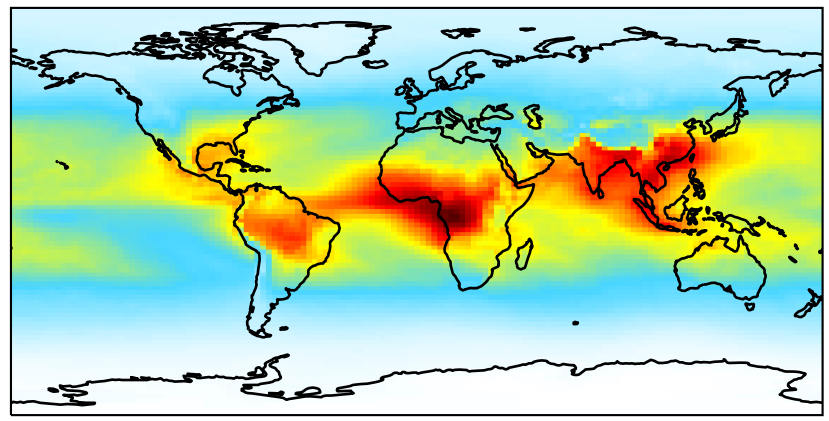
Loss_Ox

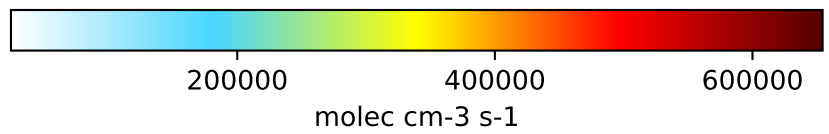
base (14.0) (Ref)
2.0x2.5



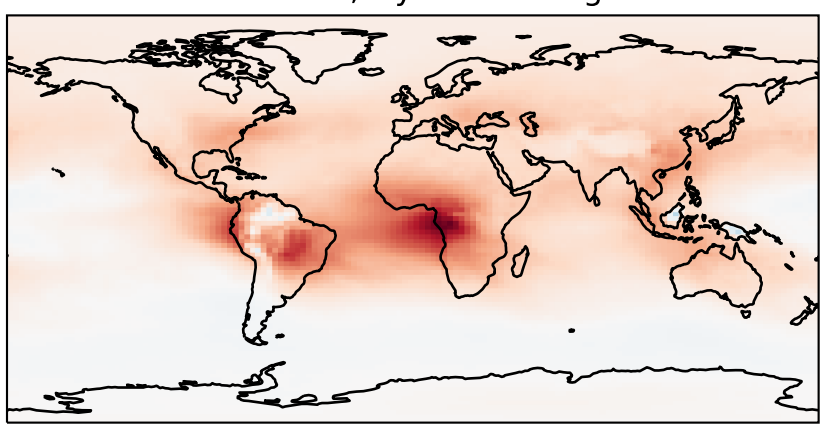


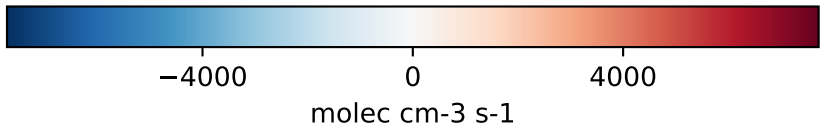
JPL/IUPAC updates (Dev)
2.0x2.5



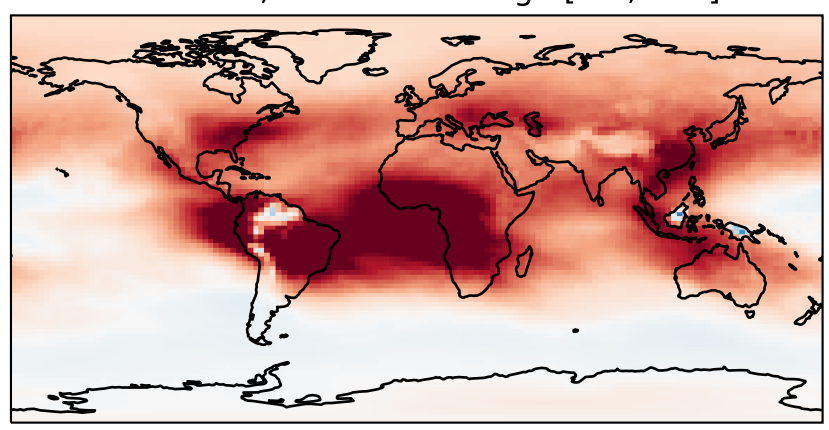


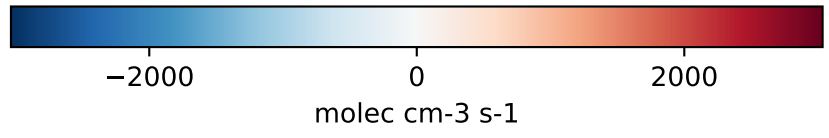
Difference
Dev - Ref, Dynamic Range



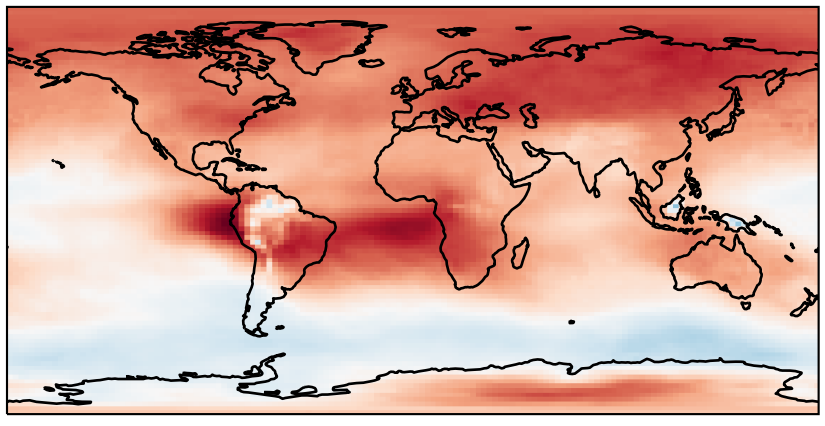


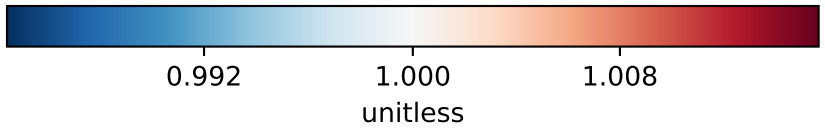
Difference
Dev - Ref, Restricted Range [5%,95%]



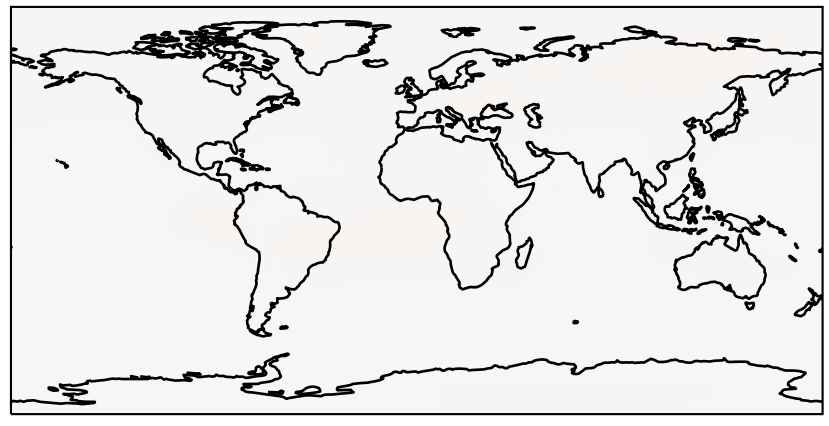


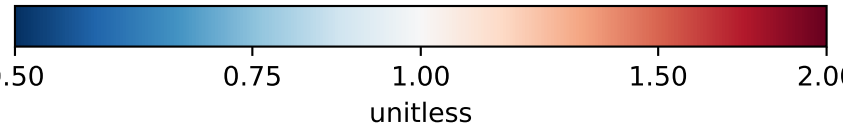
Ratio
Dev/Ref, Dynamic Range





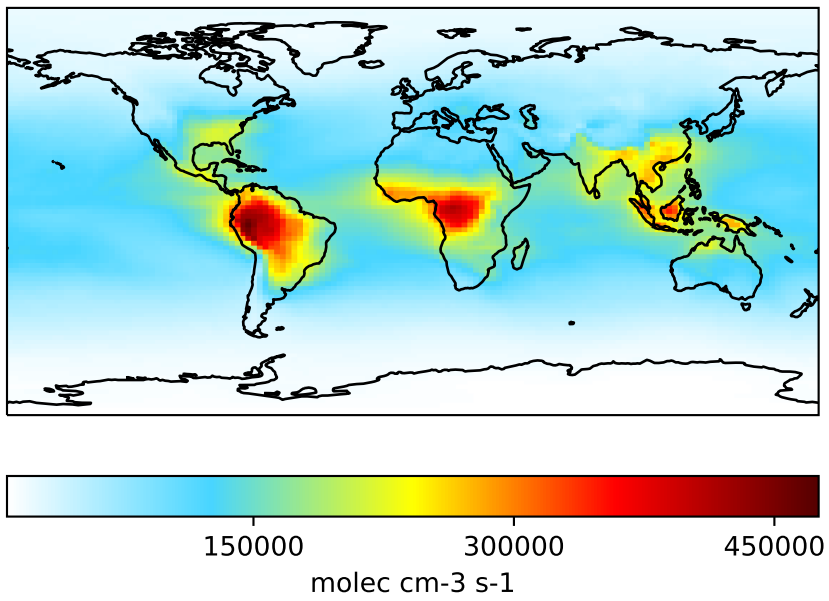
Ratio
Dev/Ref, Fixed Range



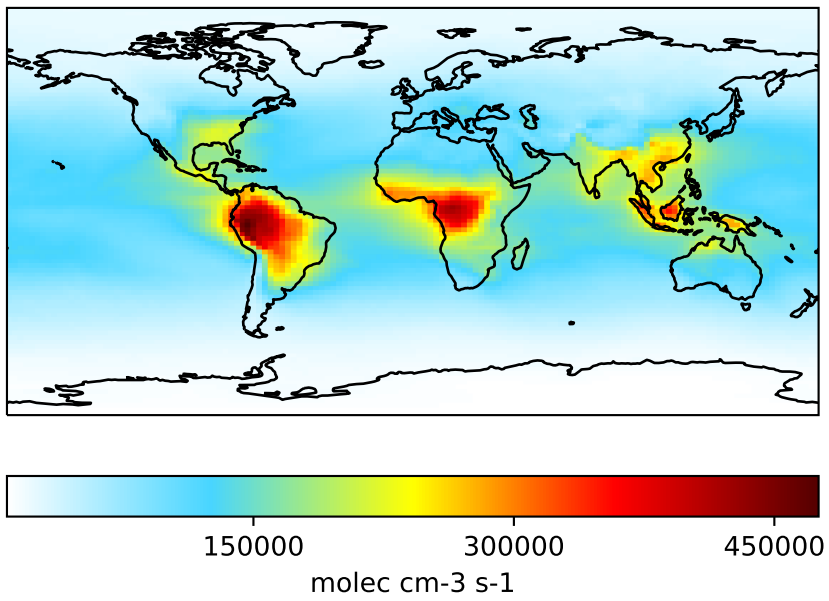


Prod_CO

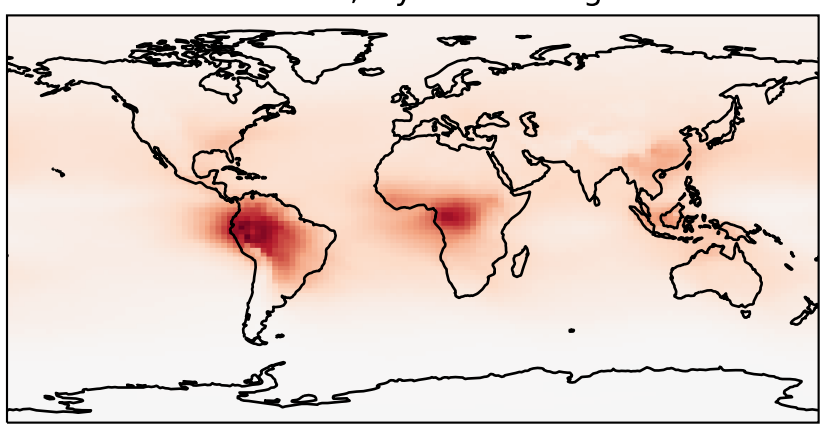
base (14.0) (Ref)
2.0x2.5

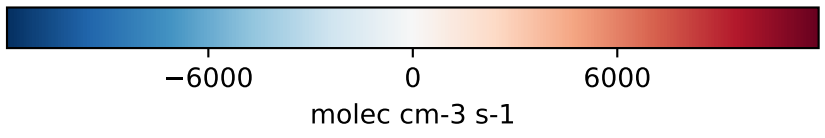


JPL/IUPAC updates (Dev)
2.0x2.5

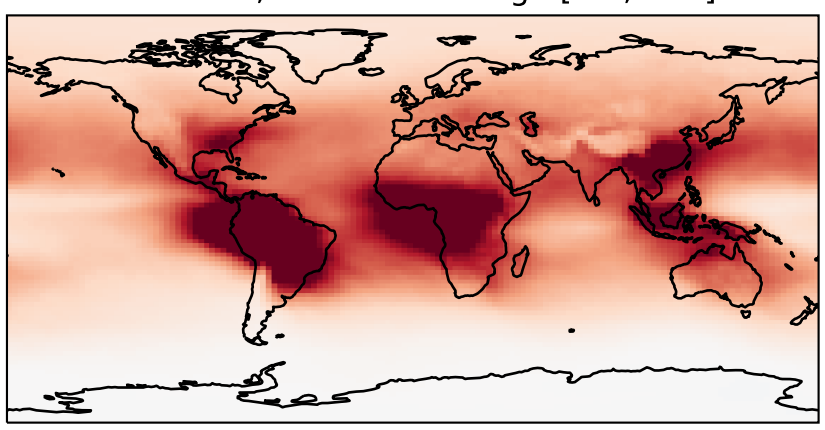


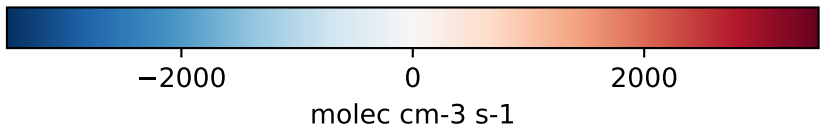
Difference
Dev - Ref, Dynamic Range



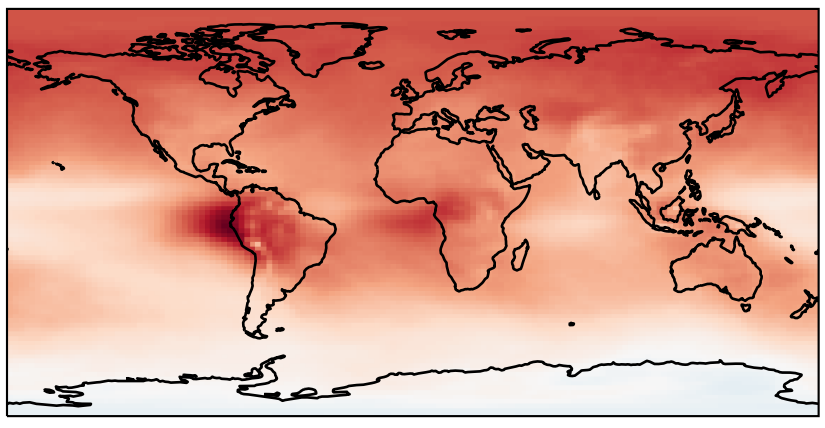


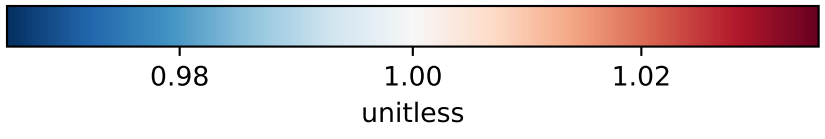
Difference
Dev - Ref, Restricted Range [5%,95%]



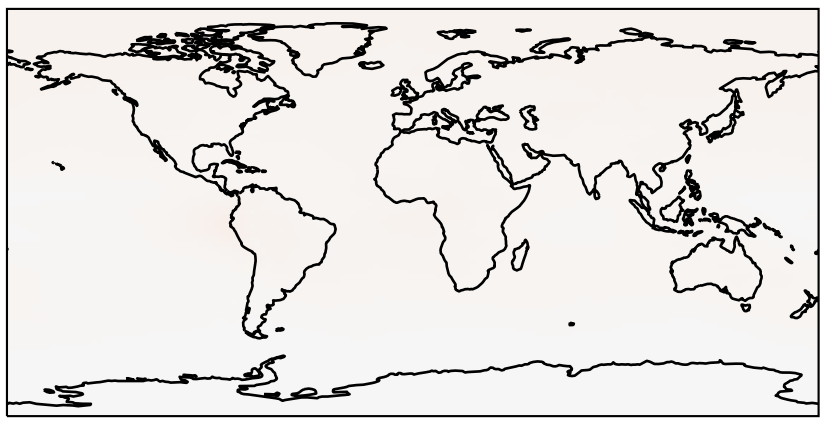


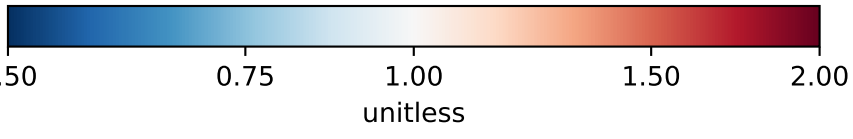
Ratio
Dev/Ref, Dynamic Range





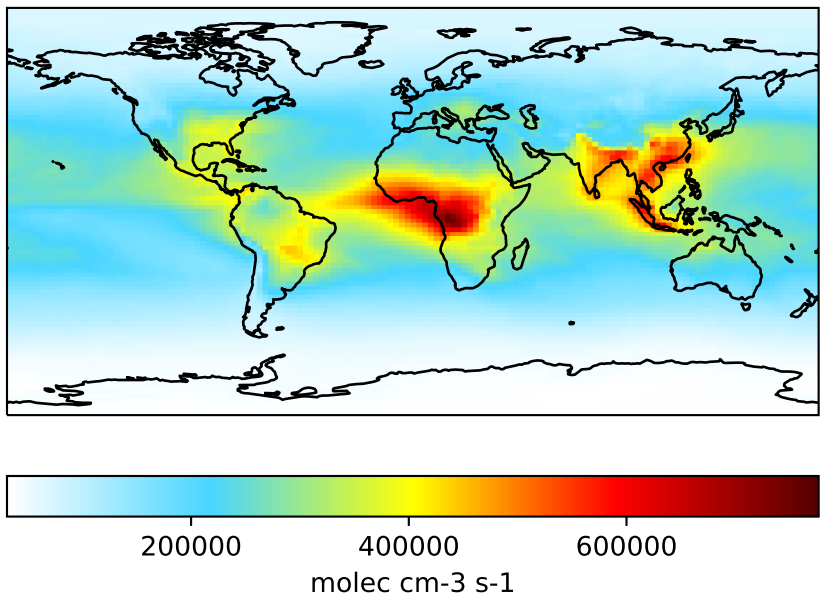
Ratio
Dev/Ref, Fixed Range





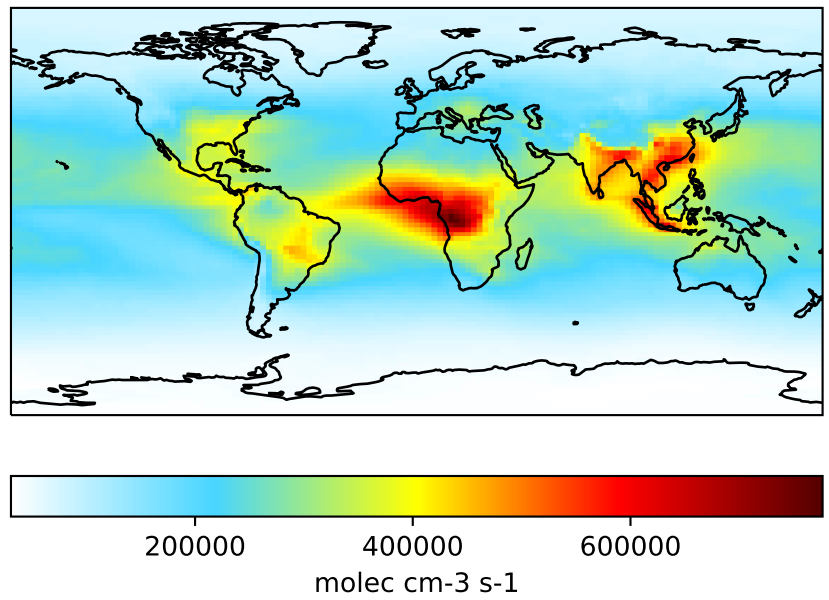
Loss_CO

base (14.0) (Ref)
2.0x2.5



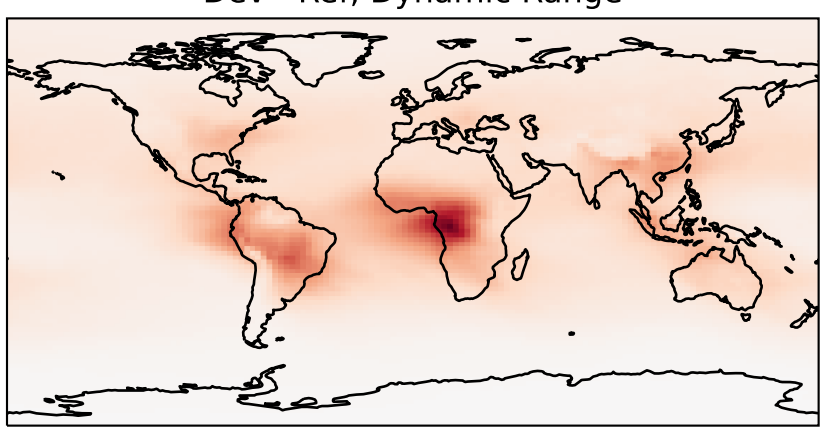
200000 400000 600000
molec cm-3 s-1

JPL/IUPAC updates (Dev)
2.0x2.5



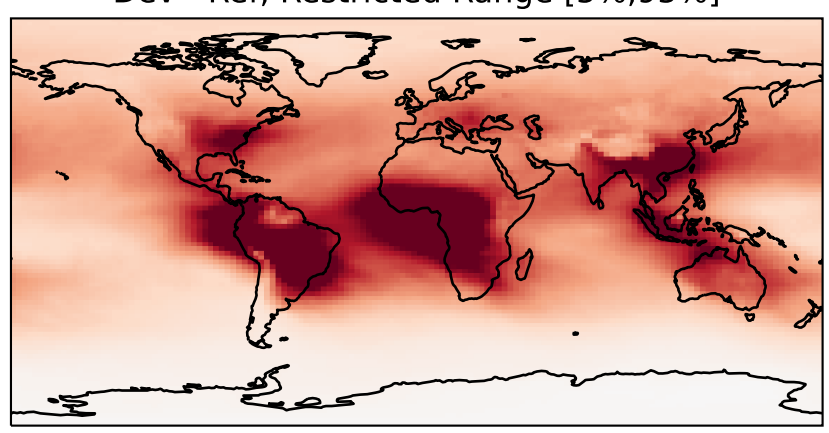
200000 400000 600000
molec cm-3 s-1

Difference
Dev - Ref, Dynamic Range



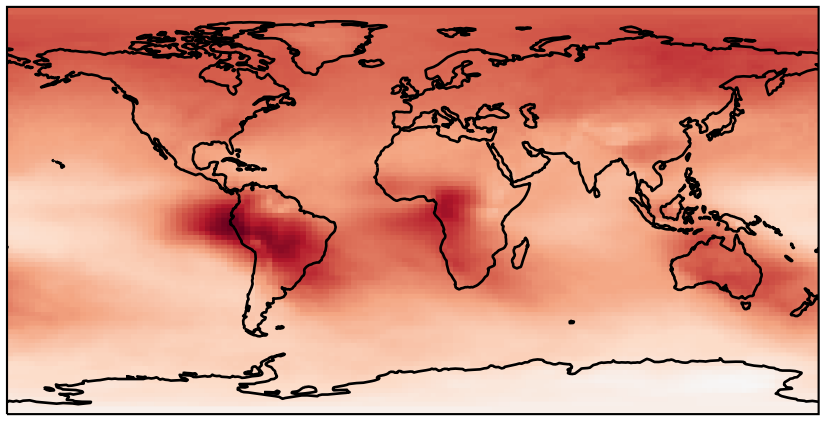
−15000 0 15000
molec cm-3 s-1

Difference
Dev - Ref, Restricted Range [5%,95%]



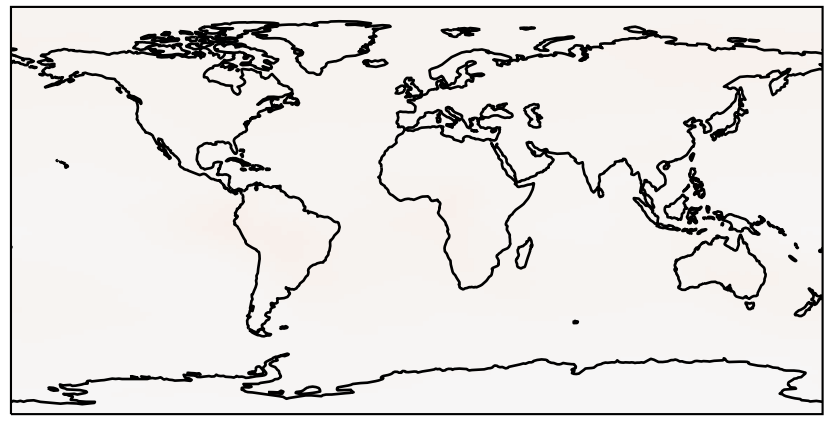
−4000 0 4000
molec cm-3 s-1

Ratio
Dev/Ref, Dynamic Range



0.98 1.00 1.02
unitless

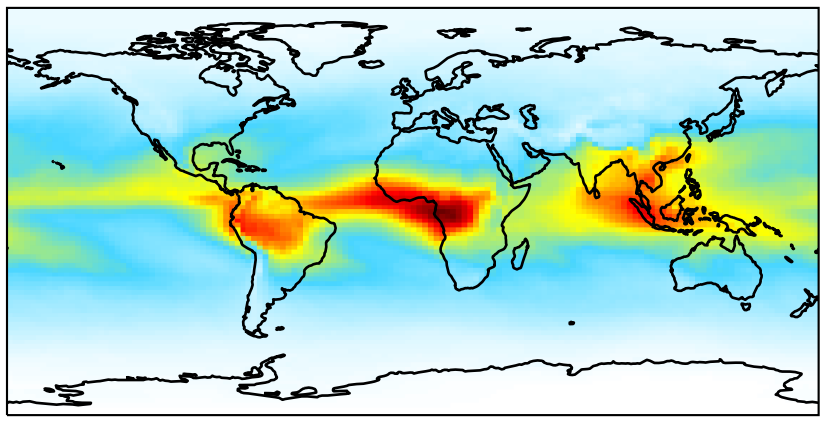
Ratio
Dev/Ref, Fixed Range

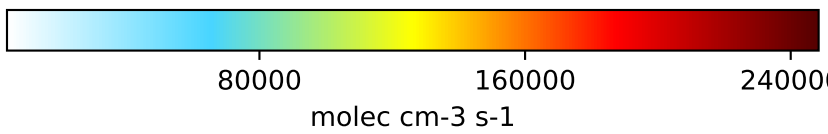


0.50 0.75 1.00 1.50 2.00
unitless

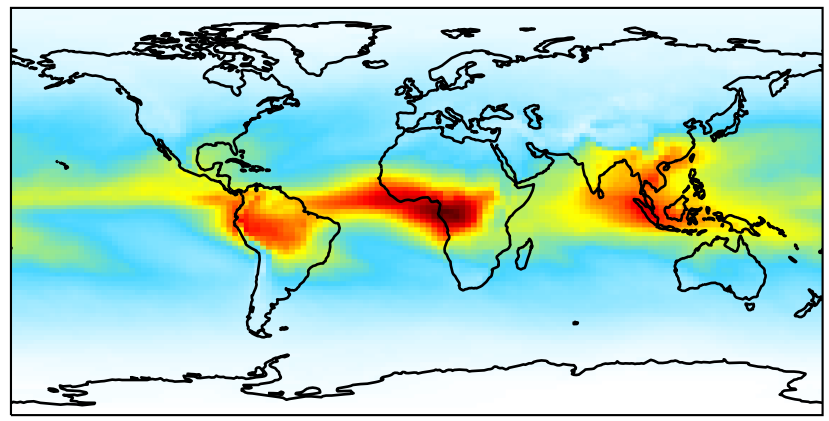
Prod_H2O2

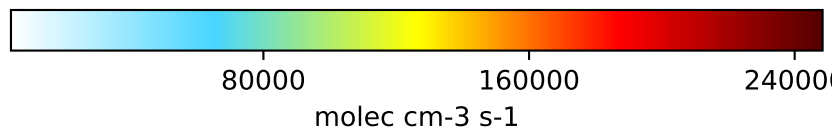
base (14.0) (Ref)
2.0x2.5



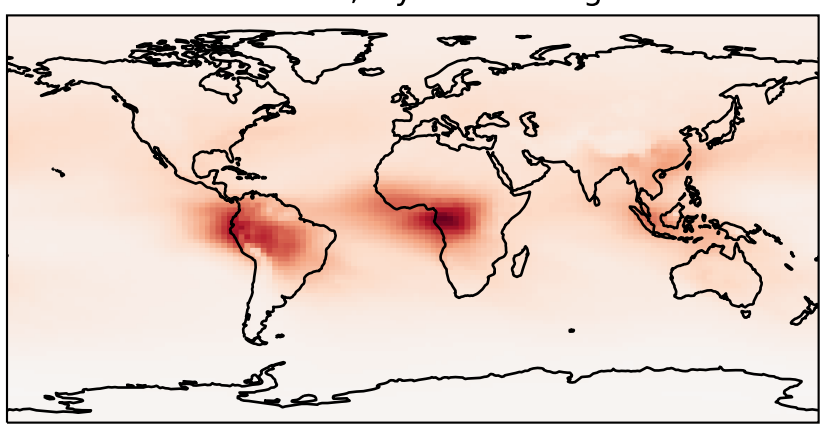


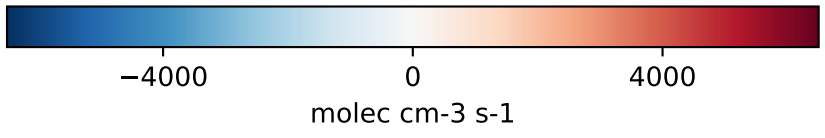
JPL/IUPAC updates (Dev)
2.0x2.5



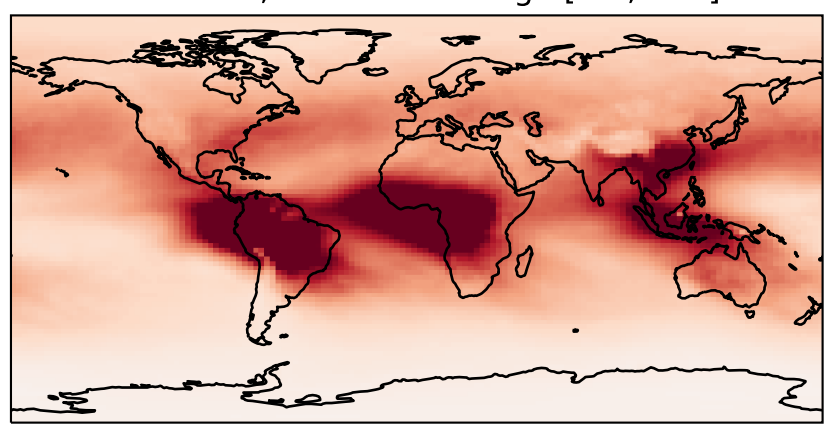


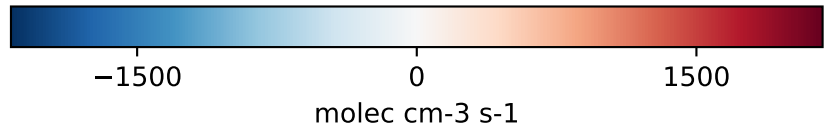
Difference
Dev - Ref, Dynamic Range



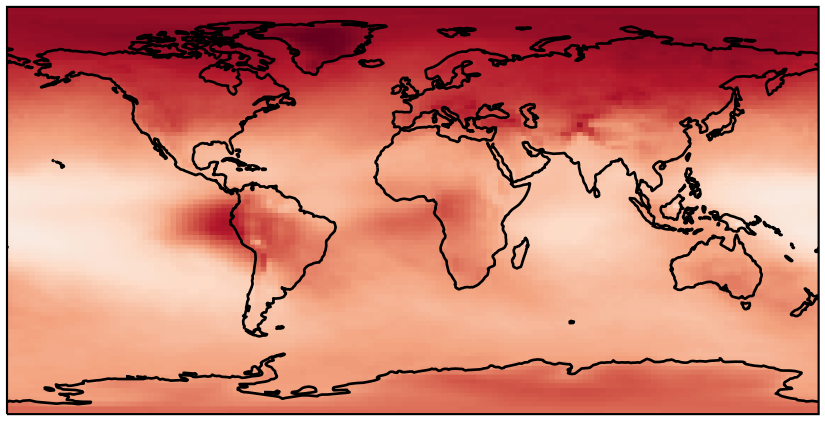


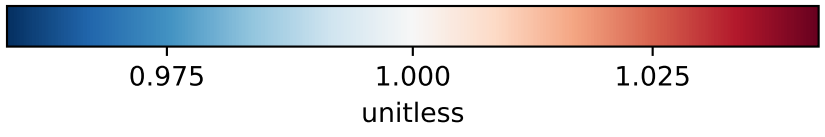
Difference
Dev - Ref, Restricted Range [5%,95%]



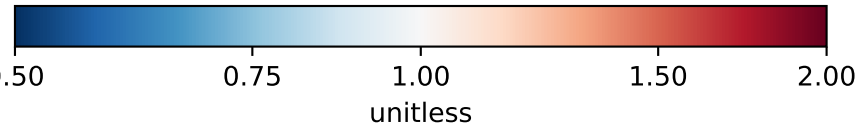


Ratio
Dev/Ref, Dynamic Range



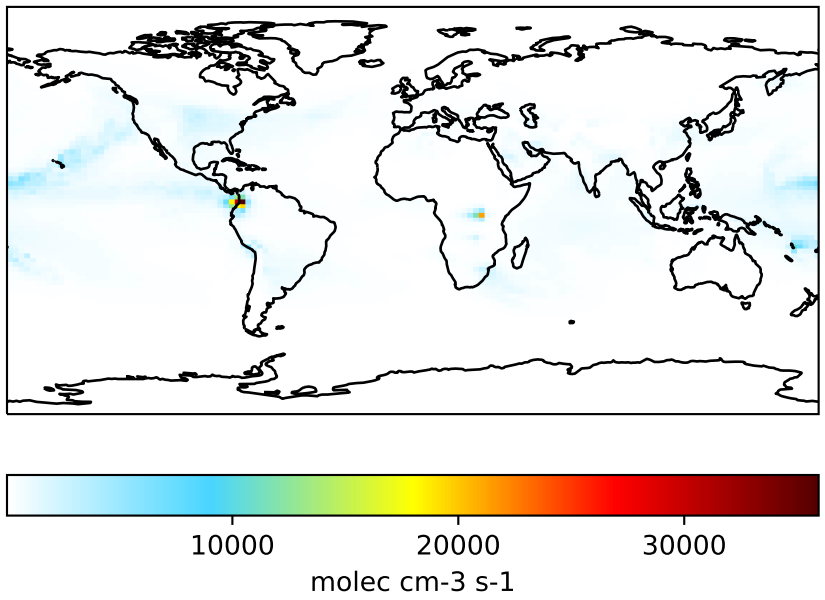


Ratio
Dev/Ref, Fixed Range

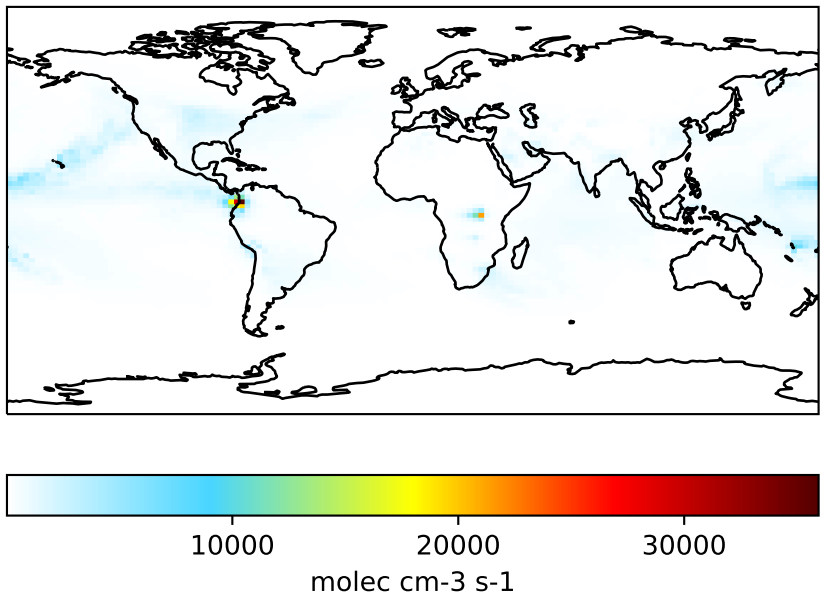


Prod_SO4

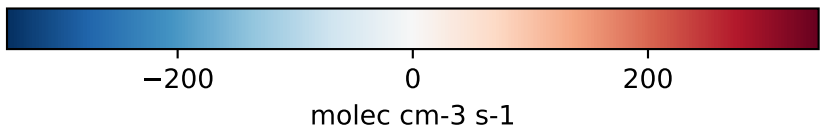
base (14.0) (Ref)
2.0x2.5



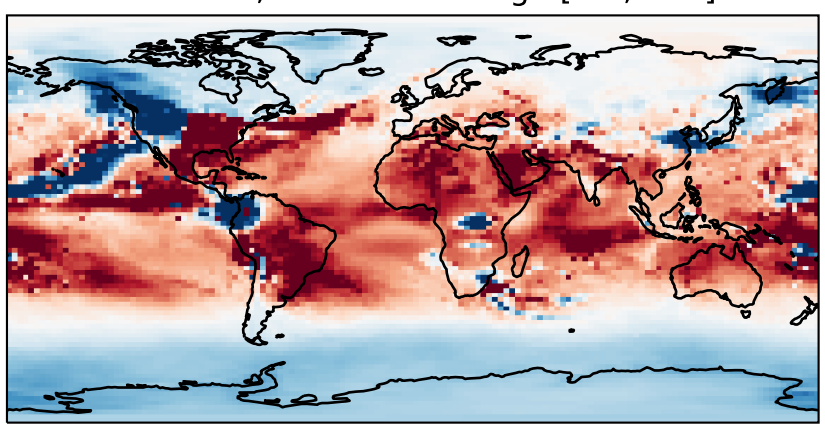
JPL/IUPAC updates (Dev)
2.0x2.5

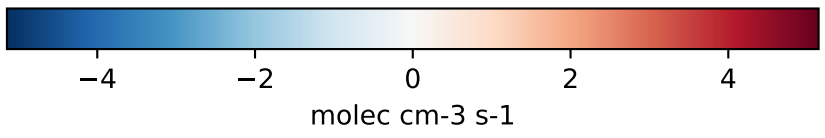


Difference
Dev - Ref, Dynamic Range

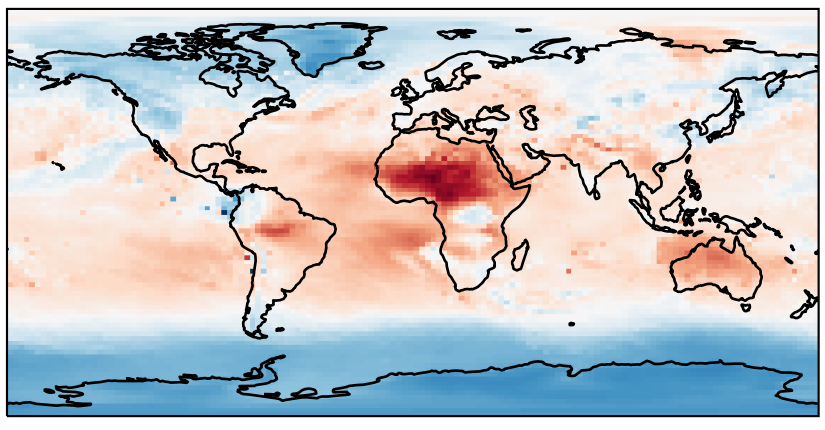


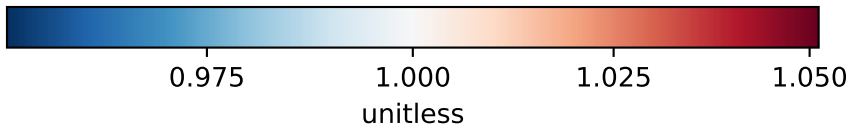
Difference
Dev - Ref, Restricted Range [5%,95%]



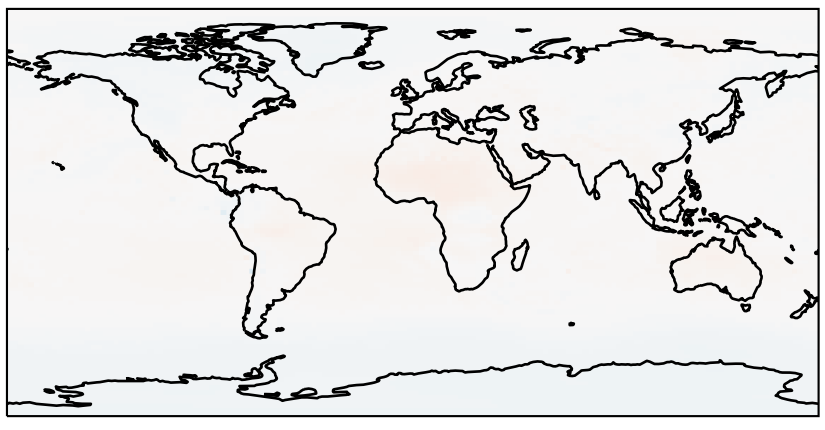


Ratio
Dev/Ref, Dynamic Range



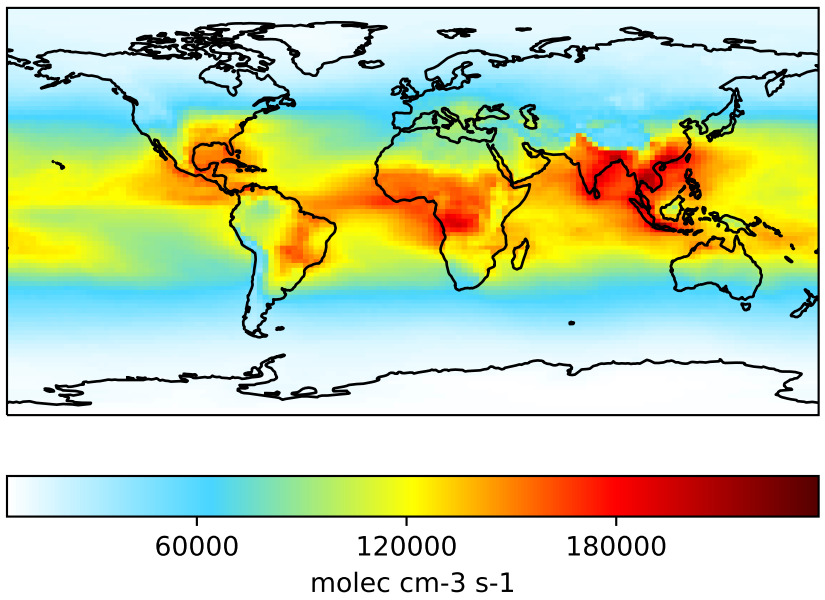


Ratio
Dev/Ref, Fixed Range

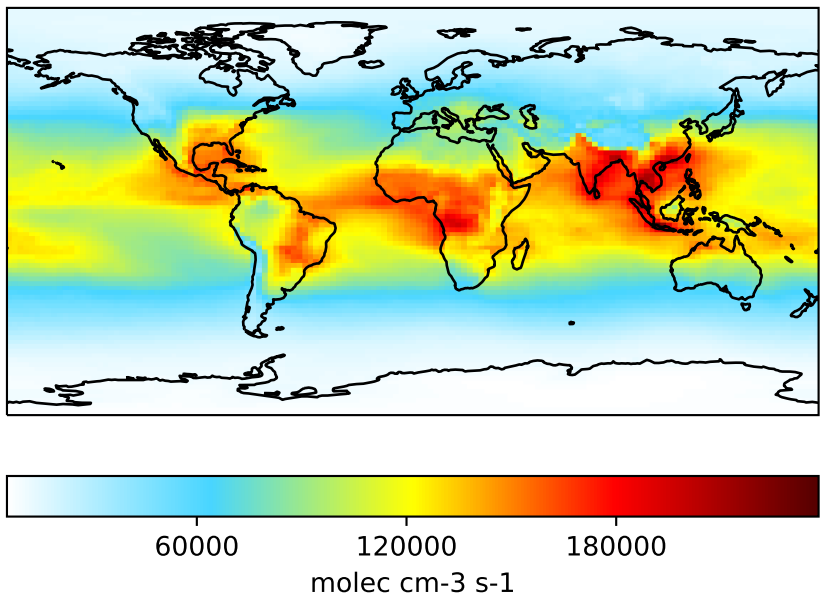


Loss_CH4

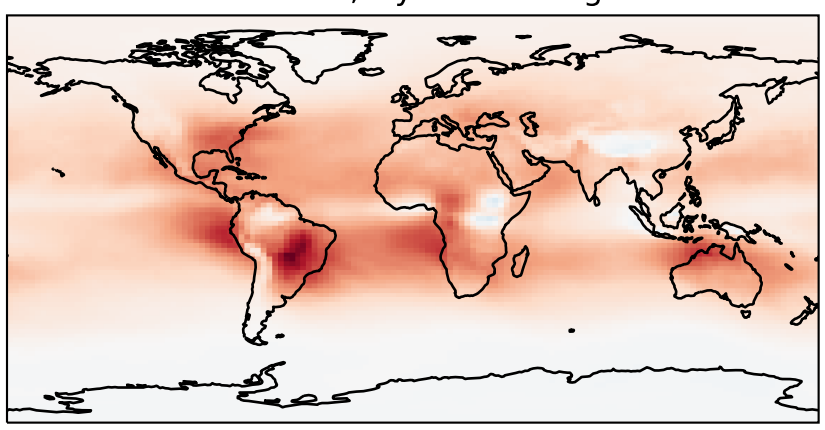
base (14.0) (Ref)
2.0x2.5

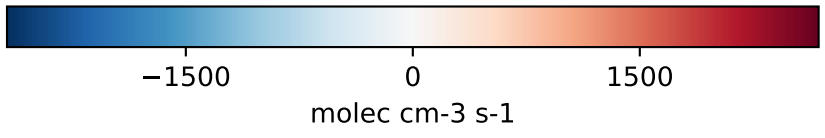


JPL/IUPAC updates (Dev)
2.0x2.5

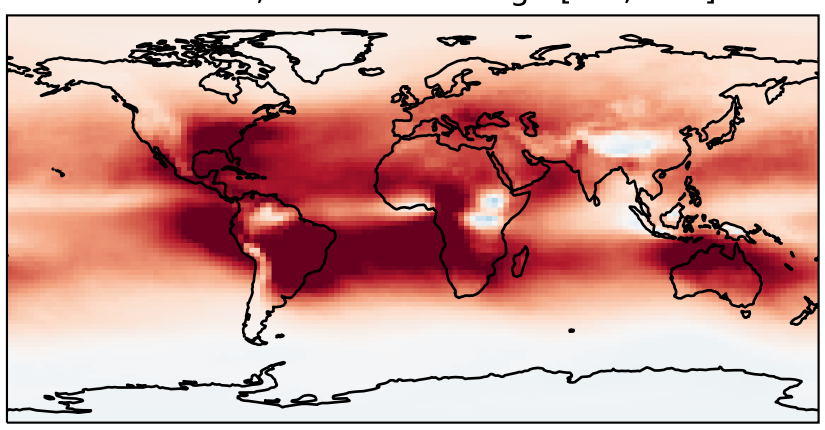


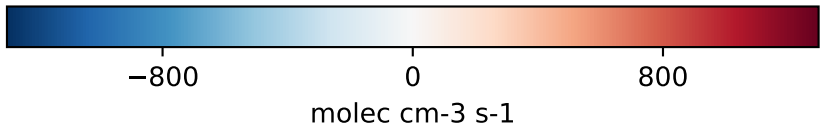
Difference
Dev - Ref, Dynamic Range



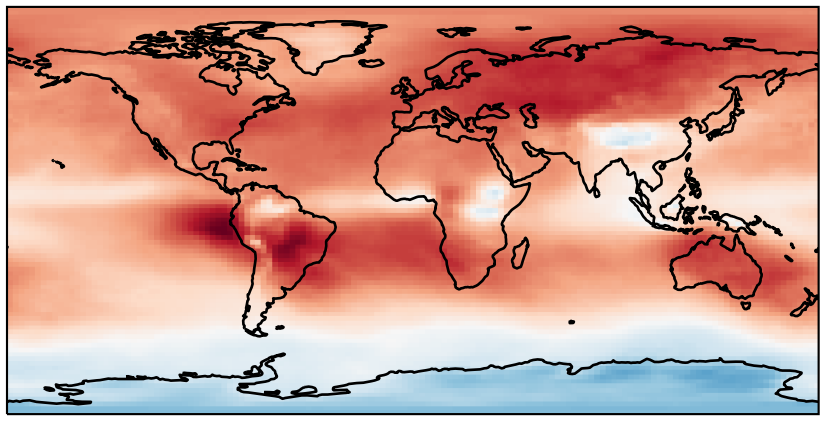
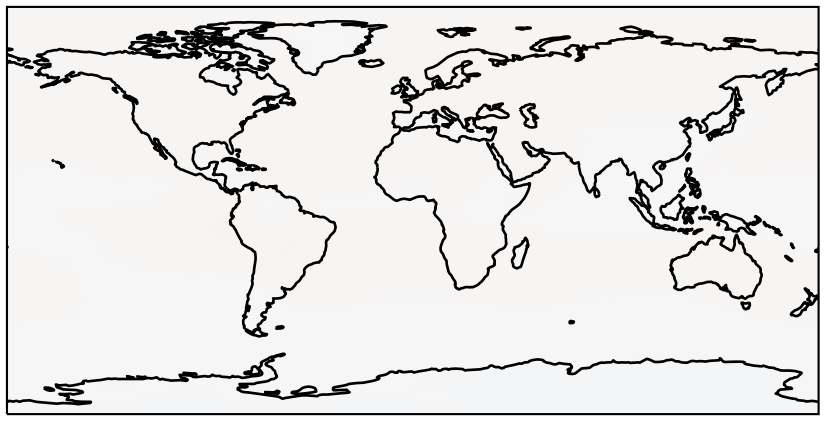
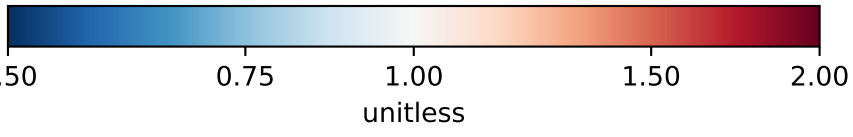


Difference
Dev - Ref, Restricted Range [5%,95%]





Ratio
Dev/Ref, Dynamic Range



Ratio
Dev/Ref, Fixed Range