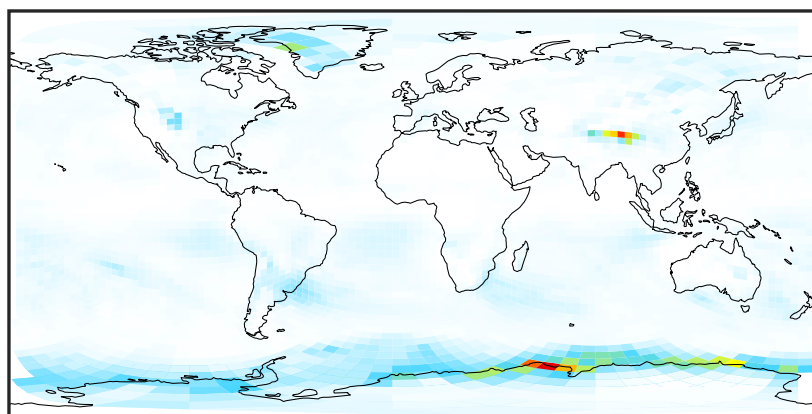
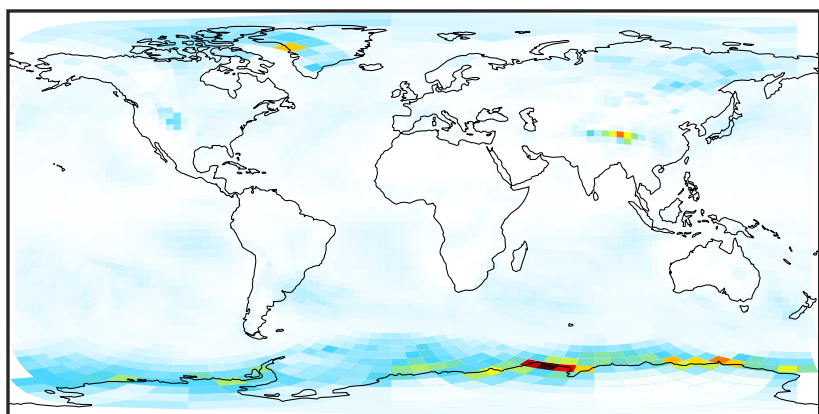


WetLossLS_Be10 (Oct2019)

GCHP 14.2.2 using wind (Ref), Normalized by Area
GCHP 14.2.2 using mass flux (Dev), Normalized by Area

c30

c30

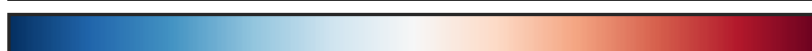
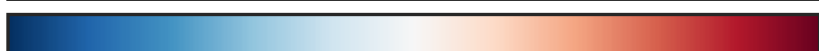
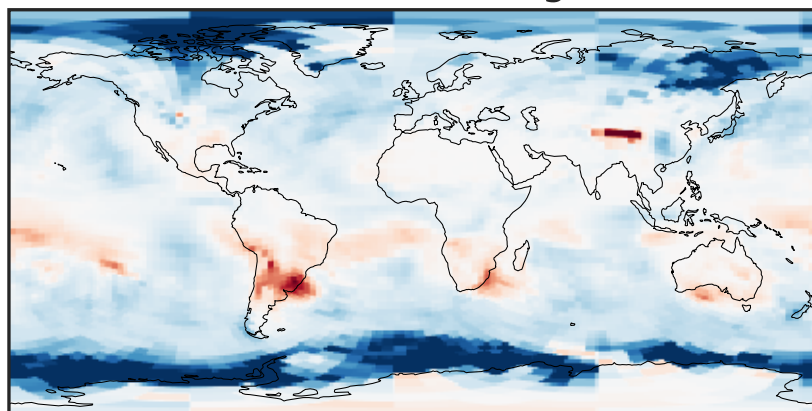
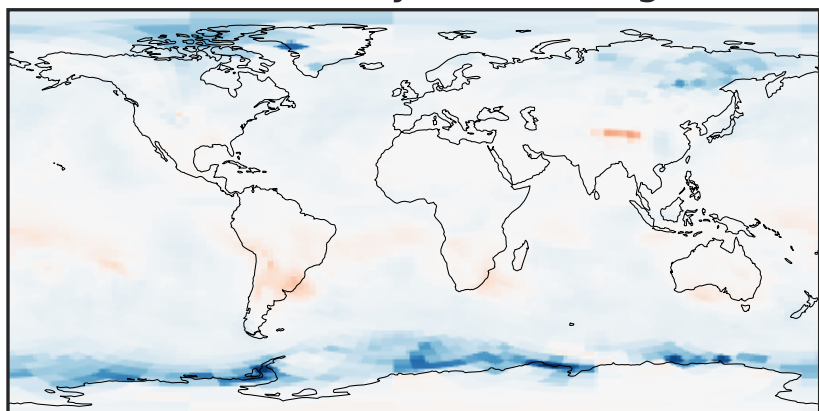


3 6 9
kg s-1 m-2 1e-26

3 6 9
kg s-1 m-2 1e-26

Difference (1x1.25)
Dev - Ref, Dynamic Range

Difference (1x1.25)
Dev - Ref, Restricted Range [5%,95%]

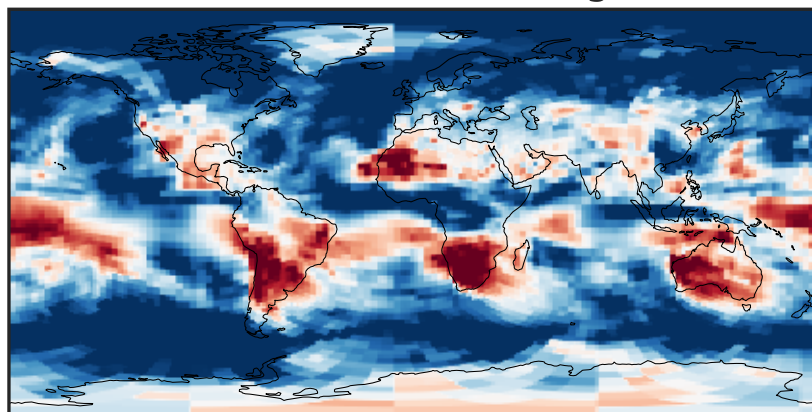
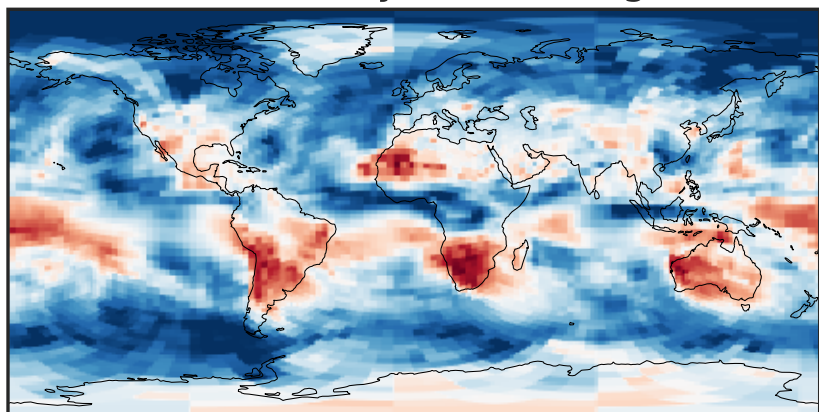


-1.5 0.0 1.5
kg s-1 m-2 1e-26

-4 0 4
kg s-1 m-2 1e-27

Ratio (1x1.25)
Dev/Ref, Dynamic Range

Ratio (1x1.25)
Dev/Ref, Fixed Range

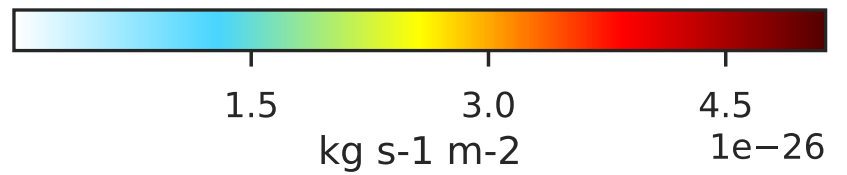
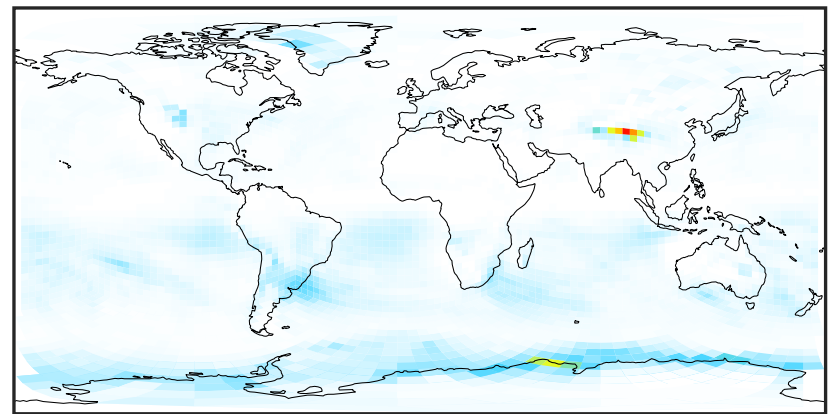
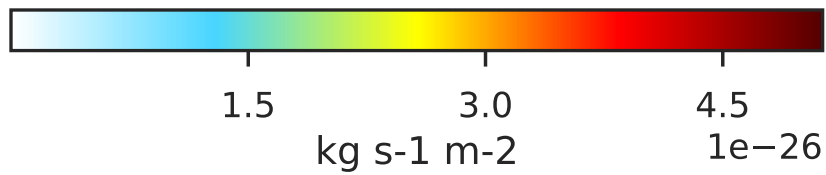
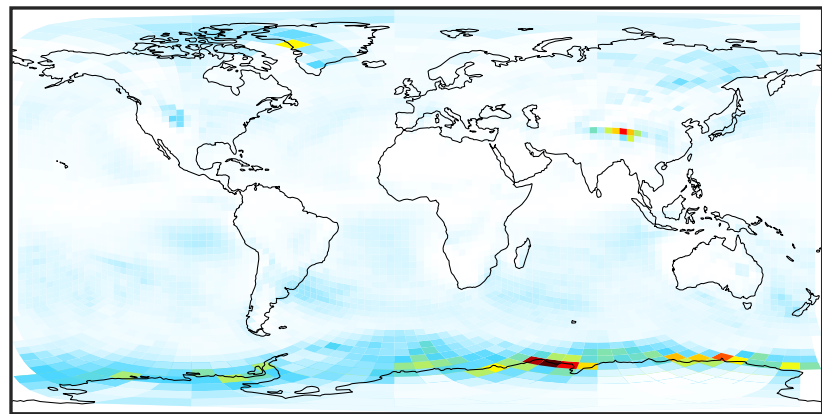


0.356 0.678 1.000 1.905 2.810
unitless

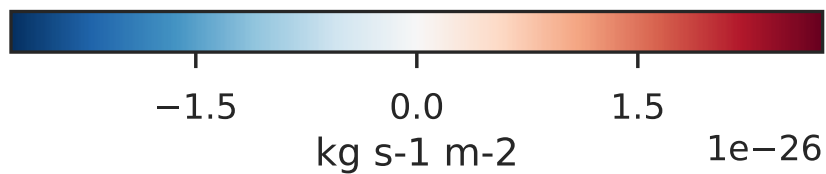
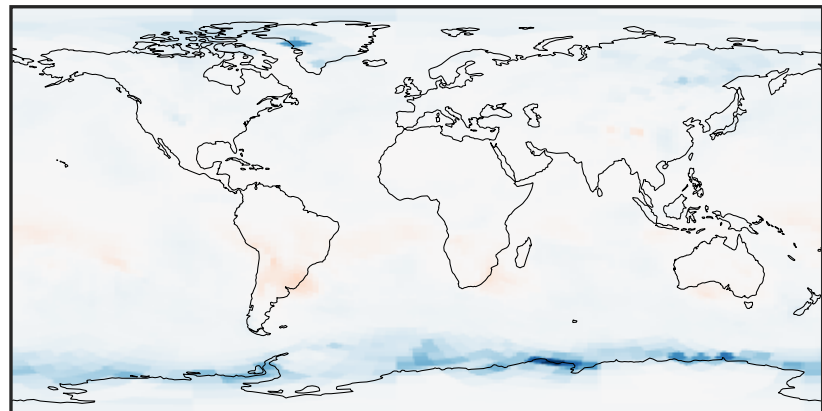
0.50 0.75 1.00 1.50 2.00
unitless

WetLossLS_Be10s (Oct2019)

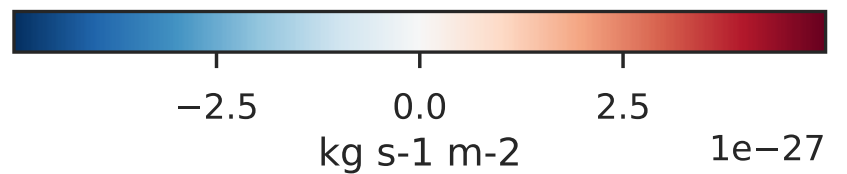
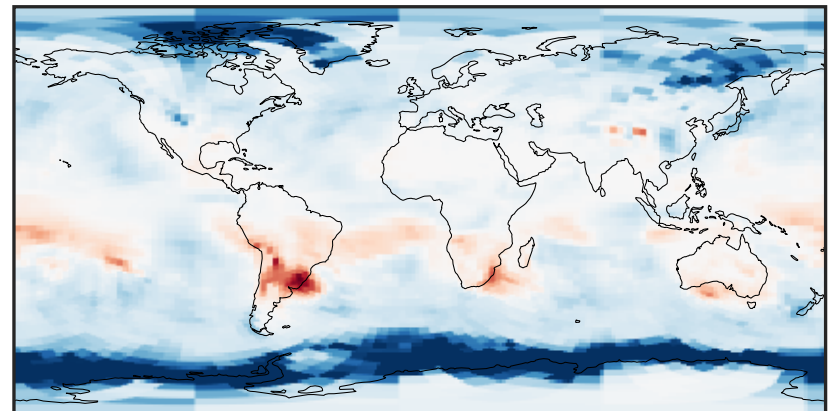
GCHP 14.2.2 using wind (Ref), Normalized by Area
GCHP 14.2.2 using mass flux (Dev), Normalized by Area



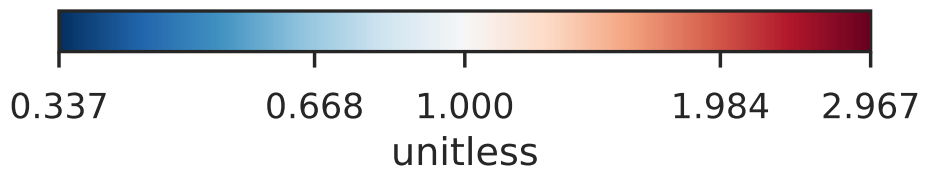
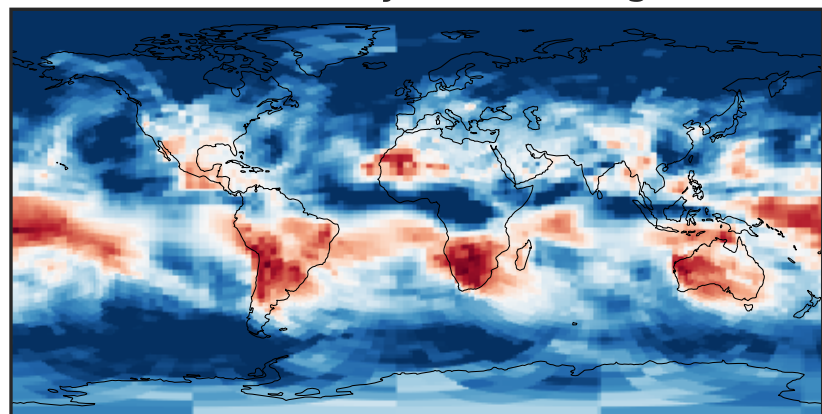
Difference (1x1.25)
Dev - Ref, Dynamic Range



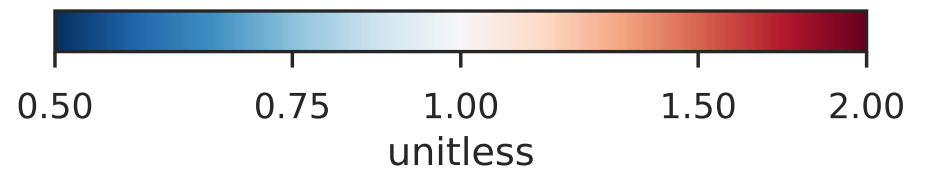
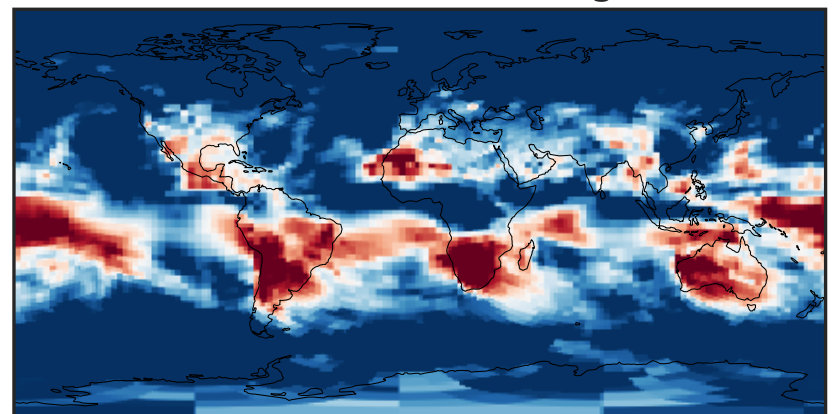
Difference (1x1.25)
Dev - Ref, Restricted Range [5%,95%]



Ratio (1x1.25)
Dev/Ref, Dynamic Range

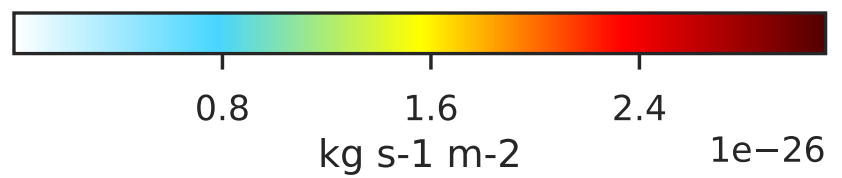
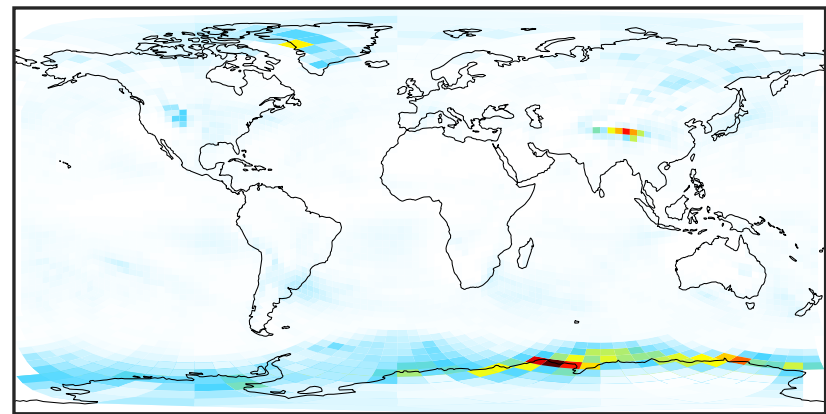
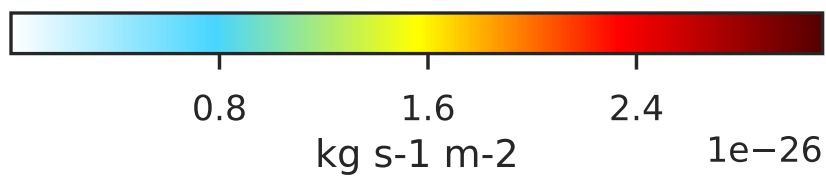
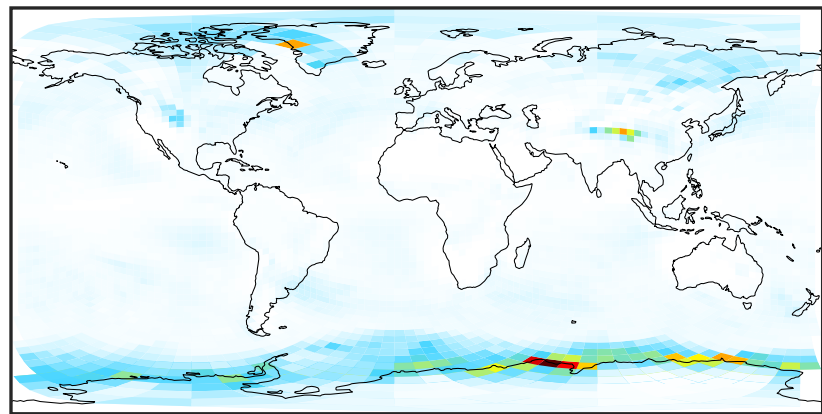


Ratio (1x1.25)
Dev/Ref, Fixed Range

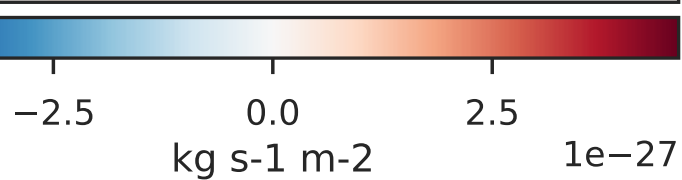
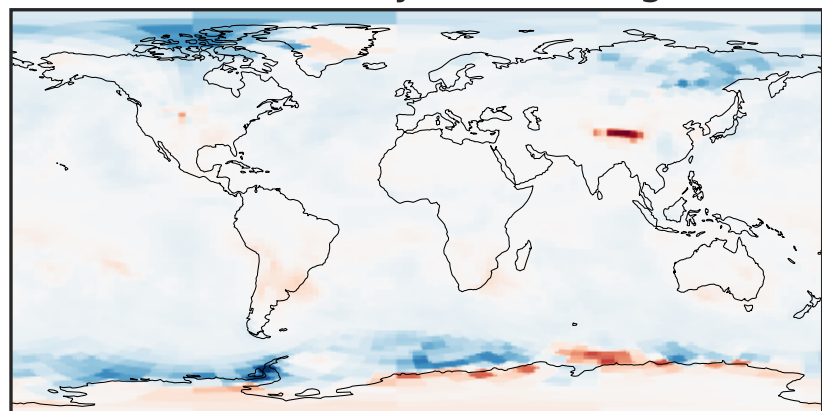


WetLossLS_Be7 (Oct2019)

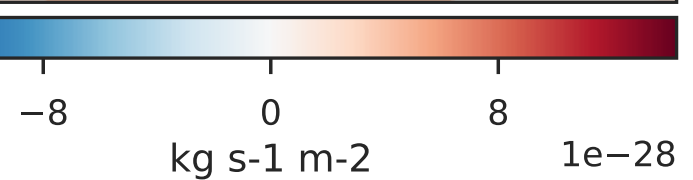
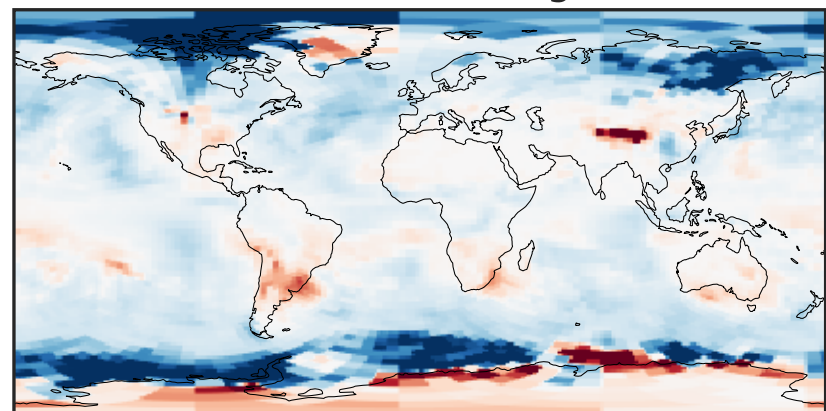
GCHP 14.2.2 using wind (Ref), Normalized by Area c30 GCHP 14.2.2 using mass flux (Dev), Normalized by Area c30



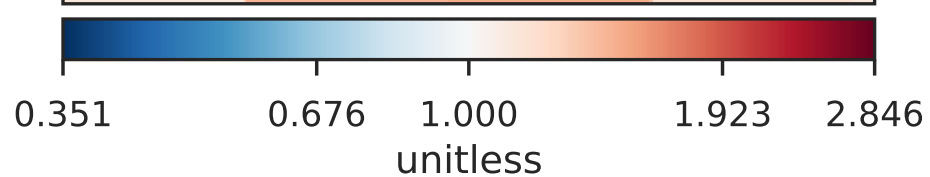
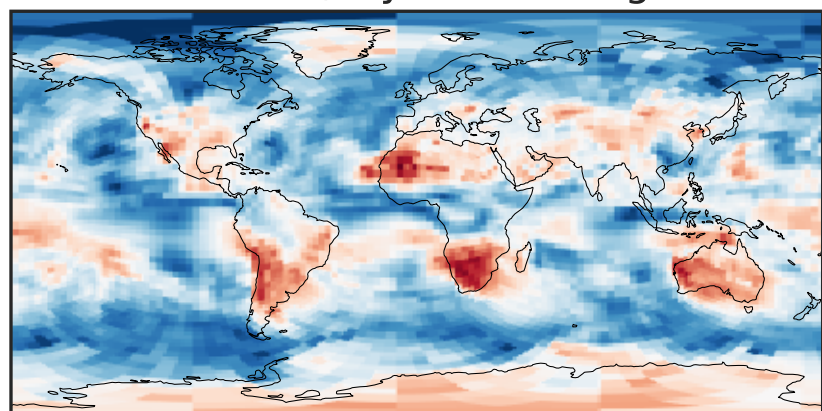
Difference (1x1.25)
Dev - Ref, Dynamic Range



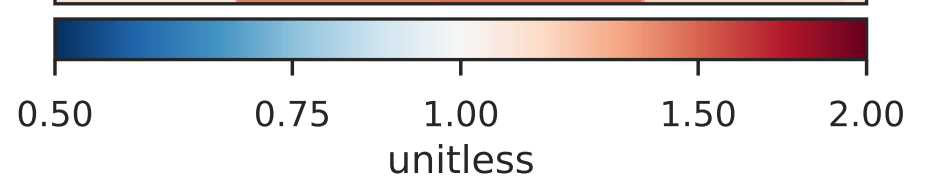
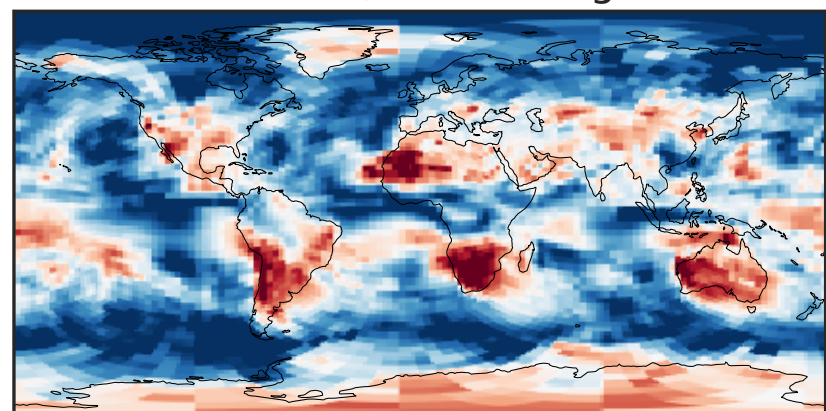
Difference (1x1.25)
Dev - Ref, Restricted Range [5%,95%]



Ratio (1x1.25)
Dev/Ref, Dynamic Range



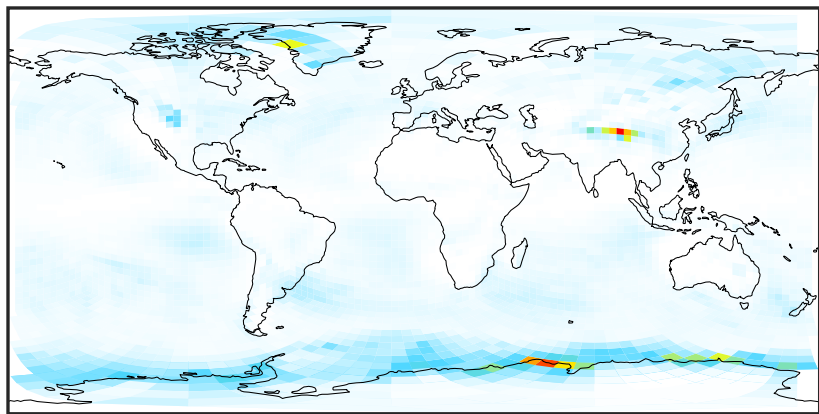
Ratio (1x1.25)
Dev/Ref, Fixed Range



WetLossLS_Be7s (Oct2019)

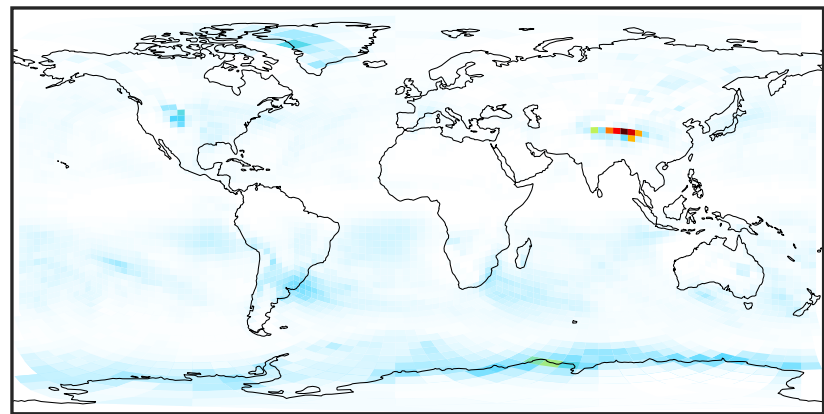
GCHP 14.2.2 using wind (Ref), Normalized by Area
GCHP 14.2.2 using mass flux (Dev), Normalized by Area

c30



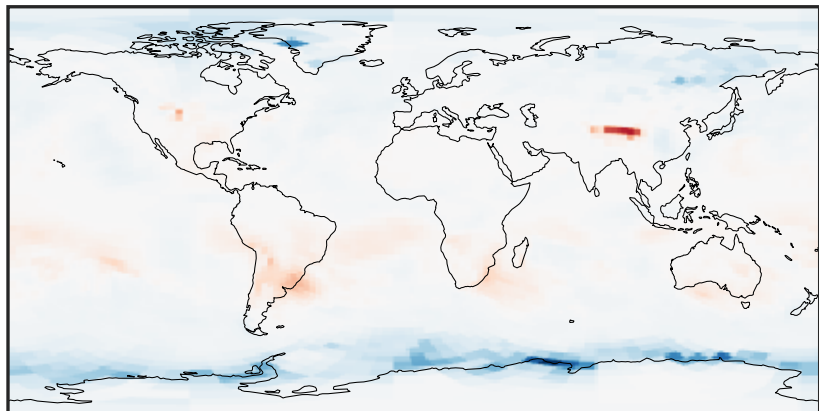
1.5 3.0 4.5
kg s⁻¹ m⁻² 1e-27

c30



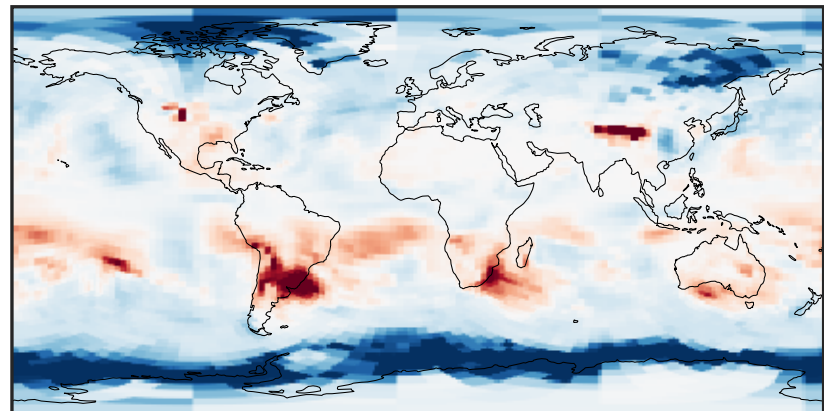
1.5 3.0 4.5
kg s⁻¹ m⁻² 1e-27

Difference (1x1.25)
Dev - Ref, Dynamic Range



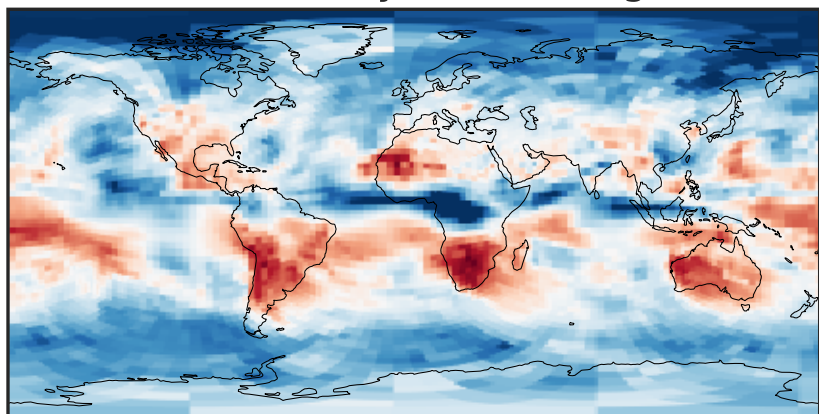
-1 0 1
kg s⁻¹ m⁻² 1e-27

Difference (1x1.25)
Dev - Ref, Restricted Range [5%,95%]



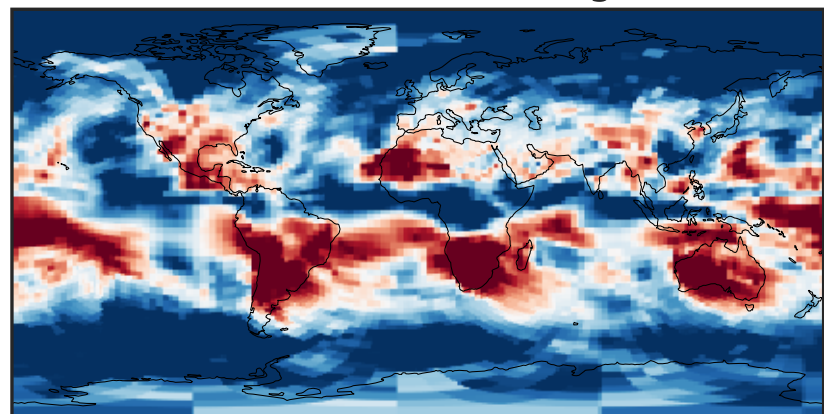
-2 0 2
kg s⁻¹ m⁻² 1e-28

Ratio (1x1.25)
Dev/Ref, Dynamic Range



0.242 0.621 1.000 2.562 4.125
unitless

Ratio (1x1.25)
Dev/Ref, Fixed Range

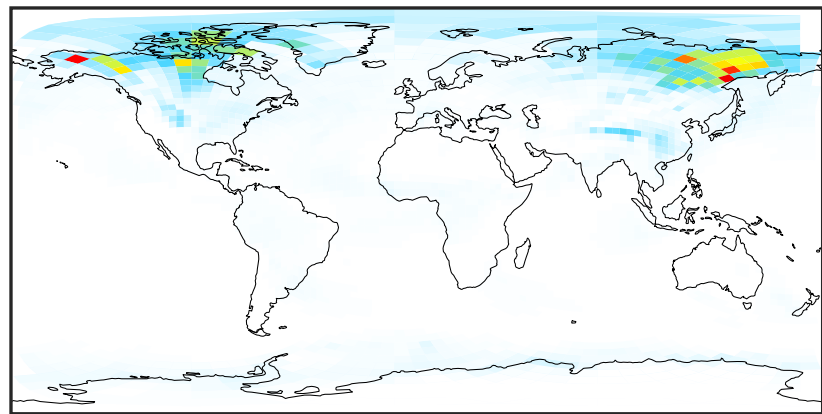


0.50 0.75 1.00 1.50 2.00
unitless

WetLossLS_Pb210 (Oct2019)

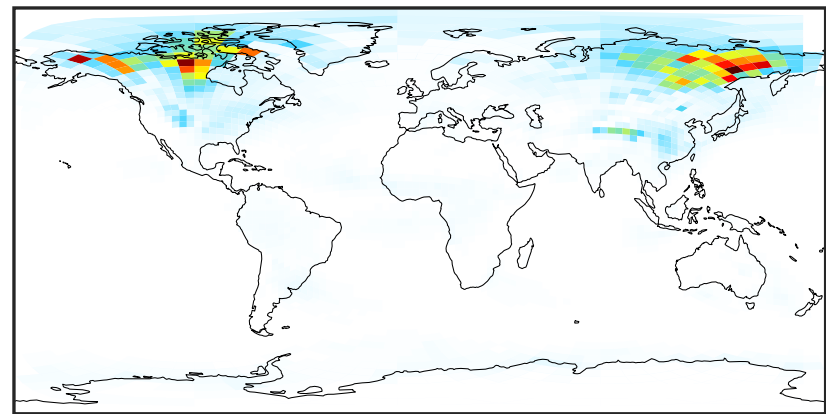
GCHP 14.2.2 using wind (Ref), Normalized by Area
GCHP 14.2.2 using mass flux (Dev), Normalized by Area

c30



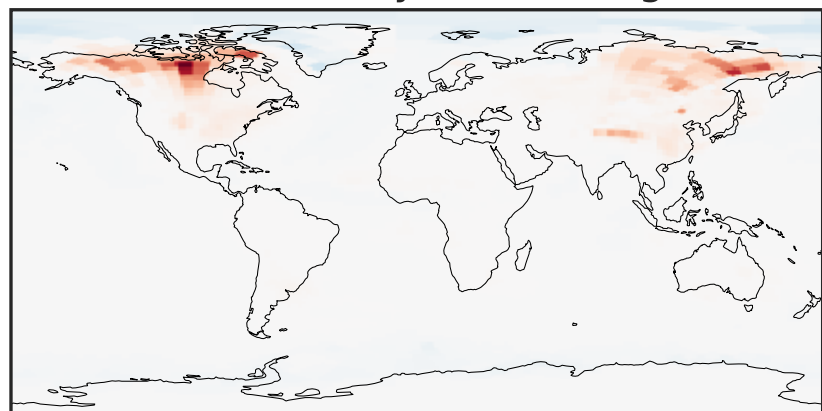
0.8 1.6 2.4
kg s-1 m-2 1e-23

c30



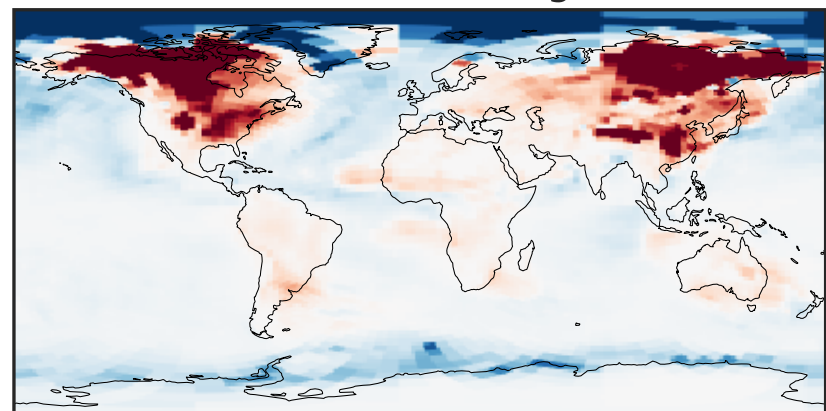
0.8 1.6 2.4
kg s-1 m-2 1e-23

Difference (1x1.25)
Dev - Ref, Dynamic Range



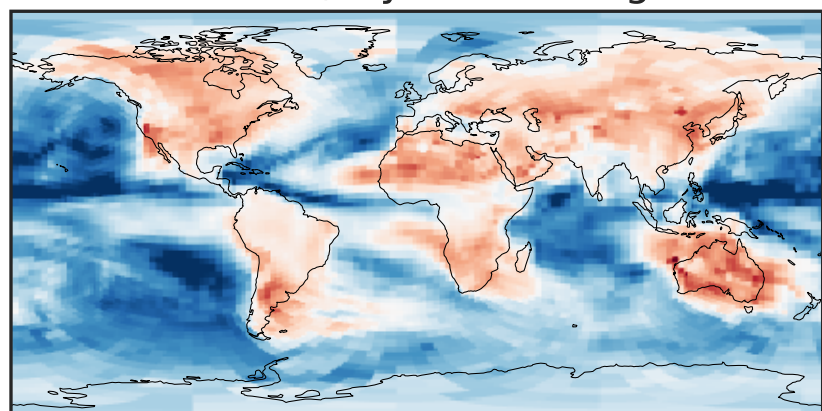
-6 0 6
kg s-1 m-2 1e-24

Difference (1x1.25)
Dev - Ref, Restricted Range [5%,95%]



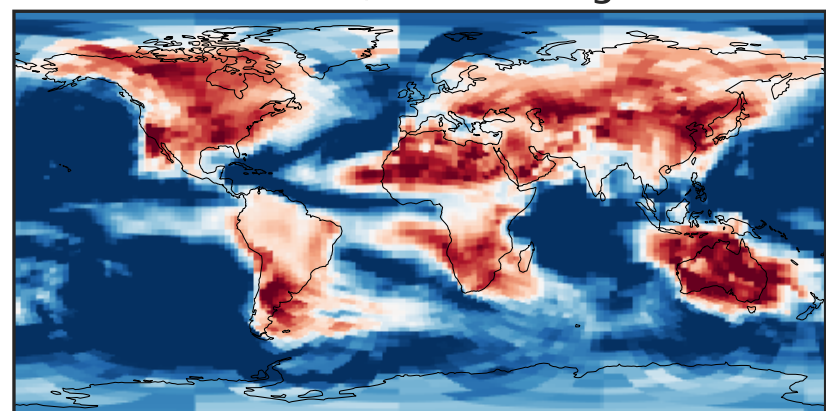
-5 0 5
kg s-1 m-2 1e-25

Ratio (1x1.25)
Dev/Ref, Dynamic Range



0.239 0.619 1.000 2.595 4.191
unitless

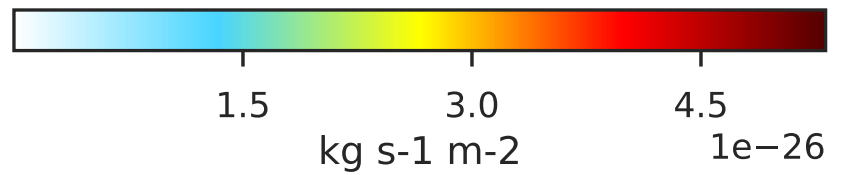
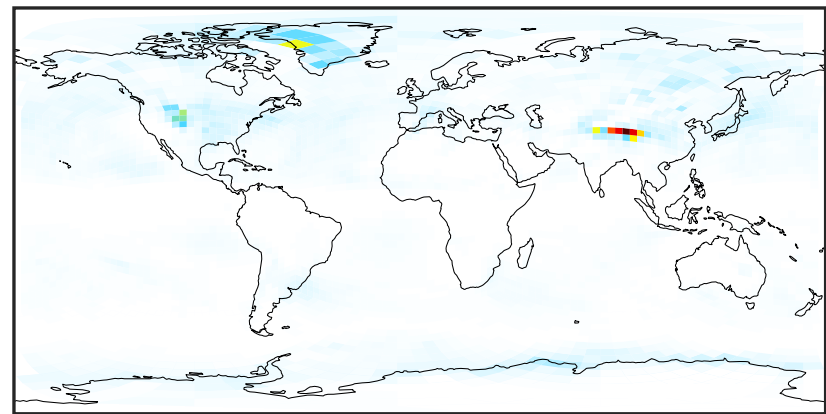
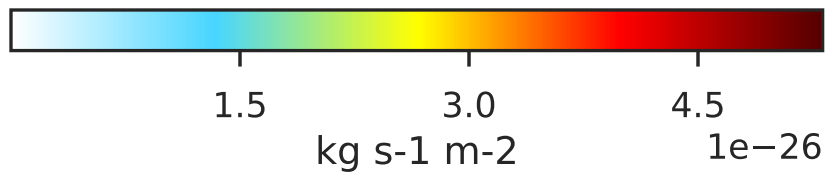
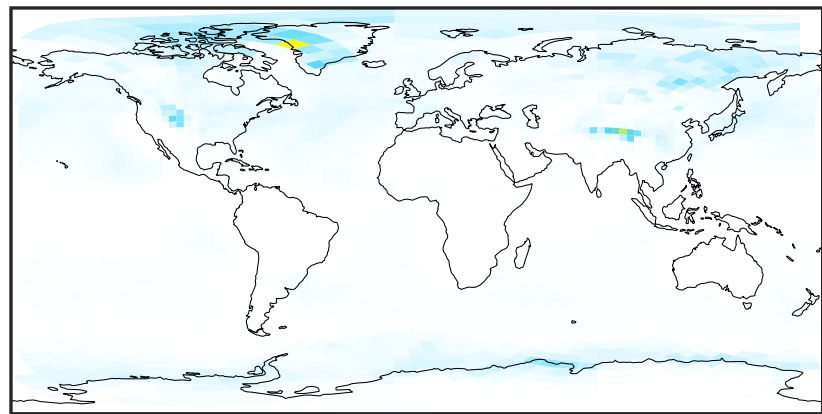
Ratio (1x1.25)
Dev/Ref, Fixed Range



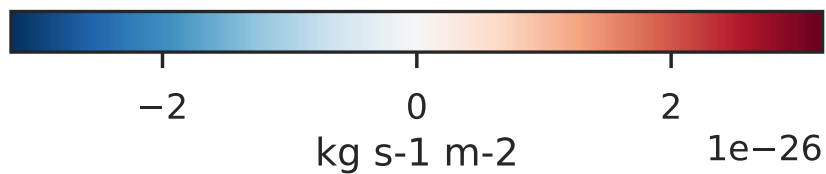
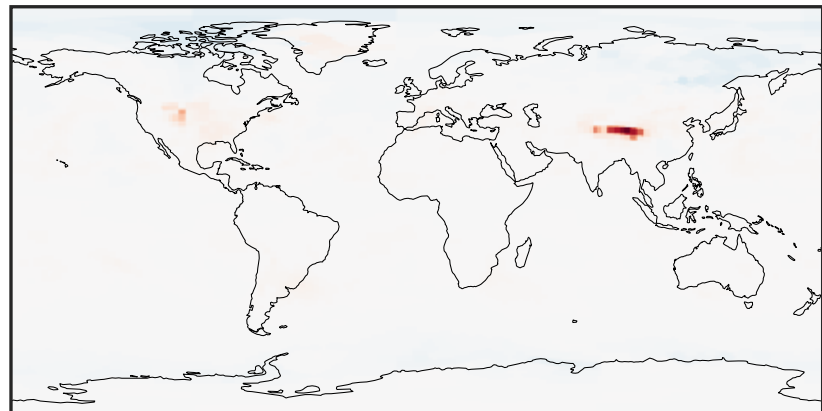
0.50 0.75 1.00 1.50 2.00
unitless

WetLossLS_Pb210s (Oct2019)

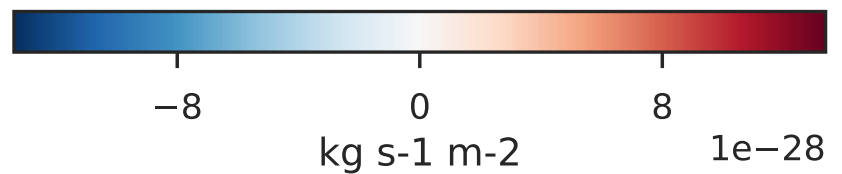
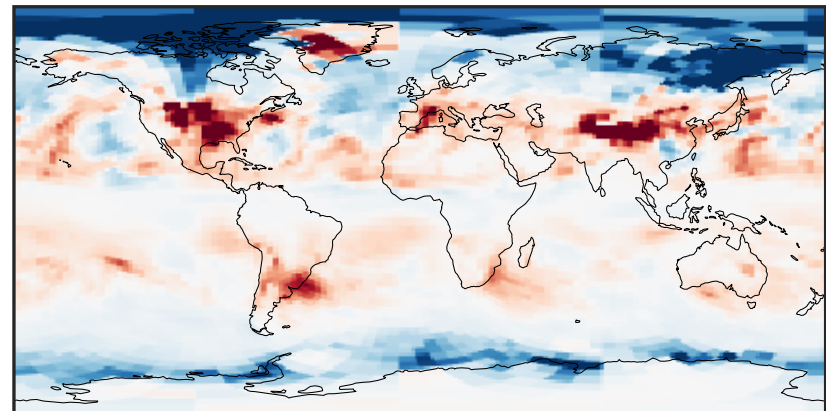
GCHP 14.2.2 using wind (Ref), Normalized by Area c30 GCHP 14.2.2 using mass flux (Dev), Normalized by Area c30



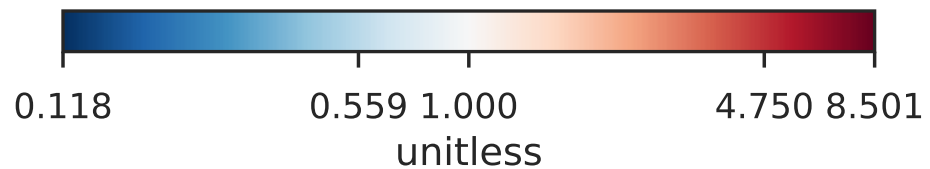
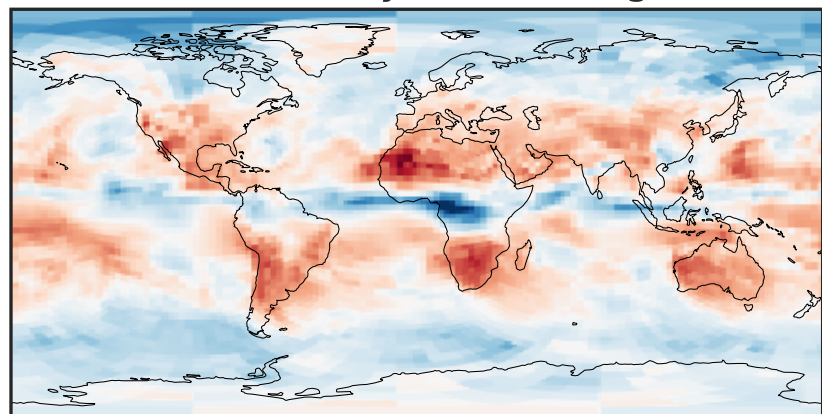
Difference (1x1.25)
Dev - Ref, Dynamic Range



Difference (1x1.25)
Dev - Ref, Restricted Range [5%,95%]



Ratio (1x1.25)
Dev/Ref, Dynamic Range



Ratio (1x1.25)
Dev/Ref, Fixed Range

