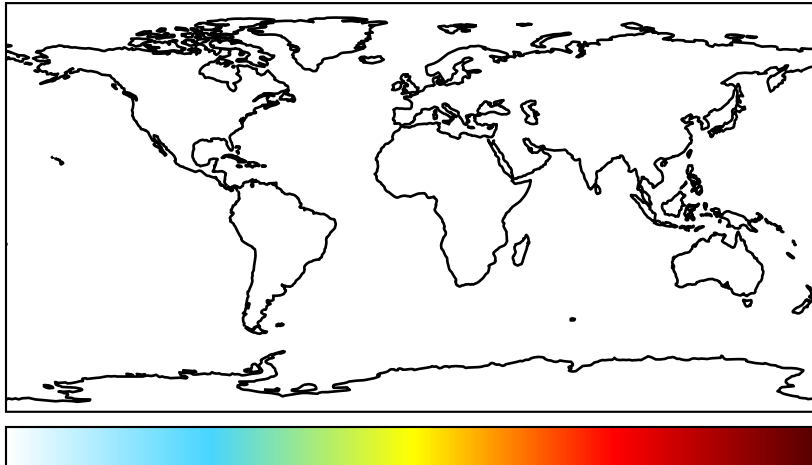


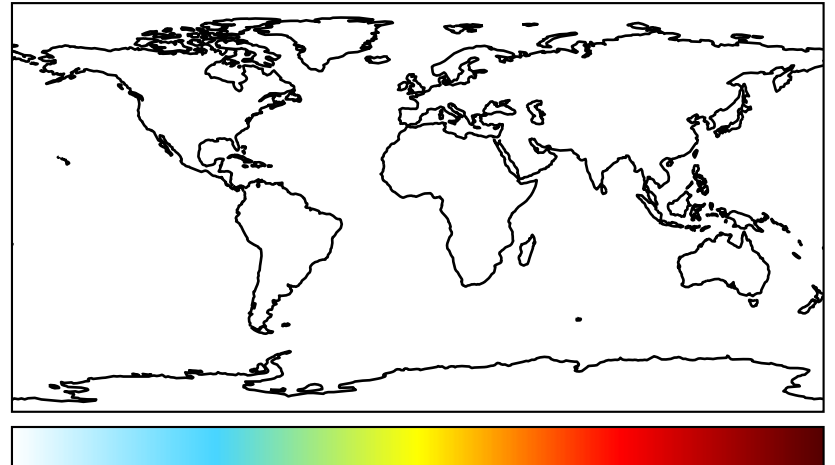
UVFluxDiffuse_187nm

GCC_alldiags (Ref)
4.0x5.0



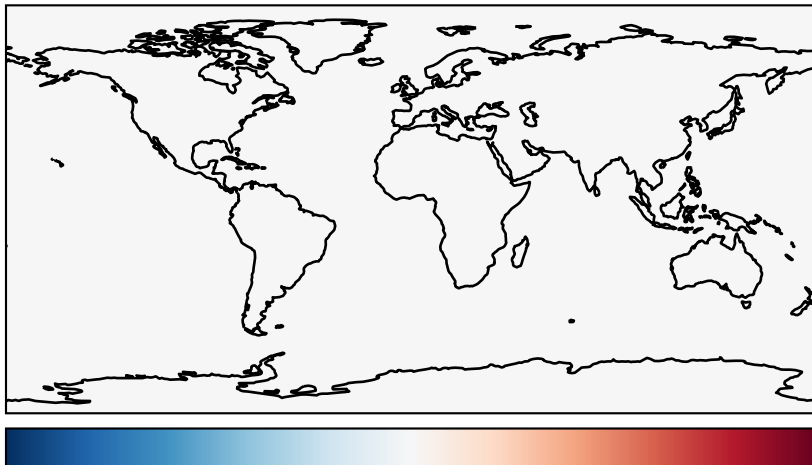
Zero throughout domain
W m⁻²

GCHP_alldiags (Dev)
c24



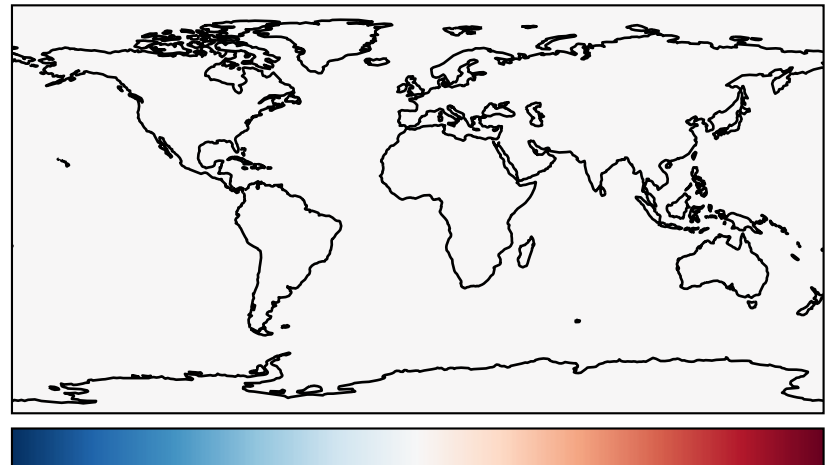
Zero throughout domain
W m⁻²

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



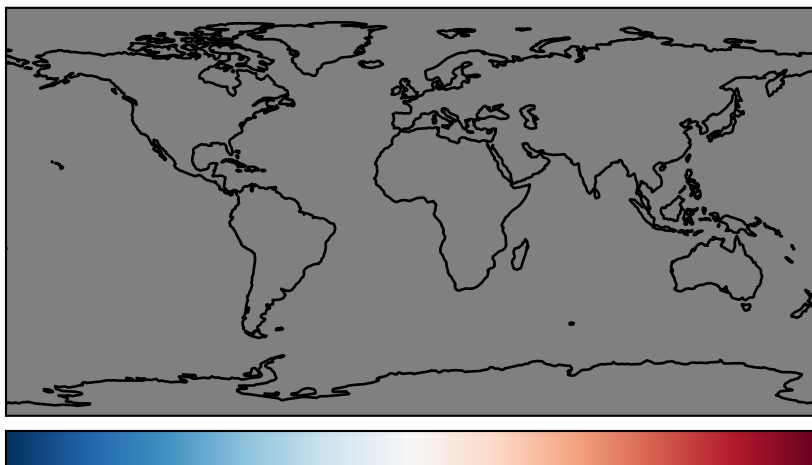
Zero throughout domain
W m⁻²

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



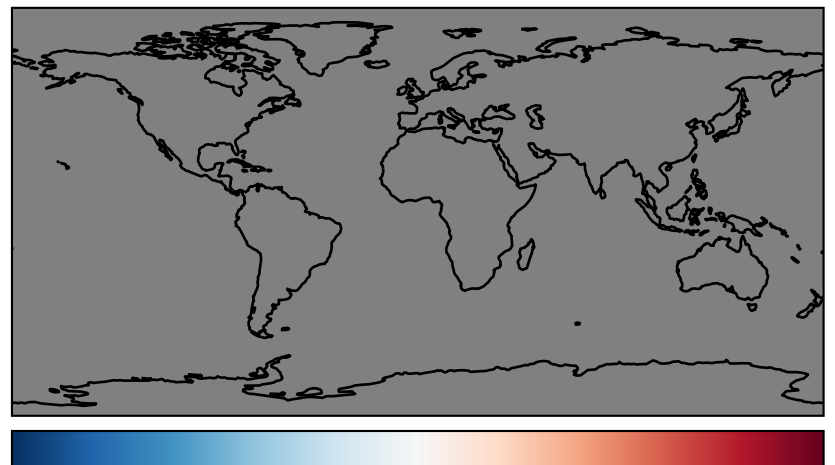
Zero throughout domain
W m⁻²

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



Undefined throughout domain
unitless

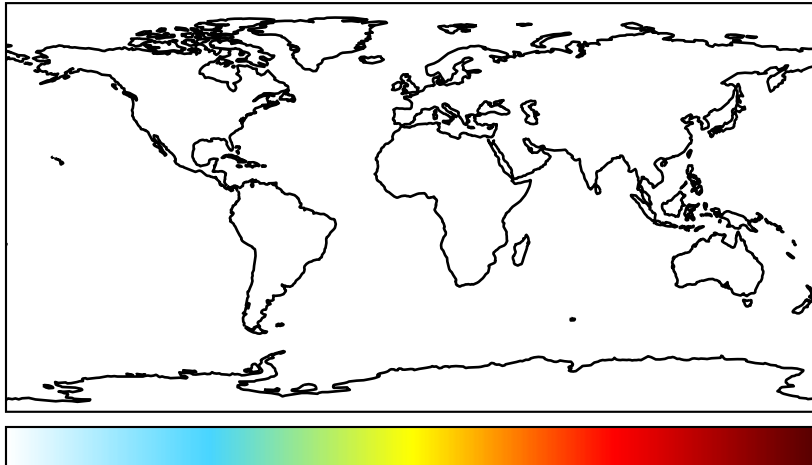
Ratio (1x1.25)
Dev/Ref, Fixed Range



Undefined throughout domain
unitless

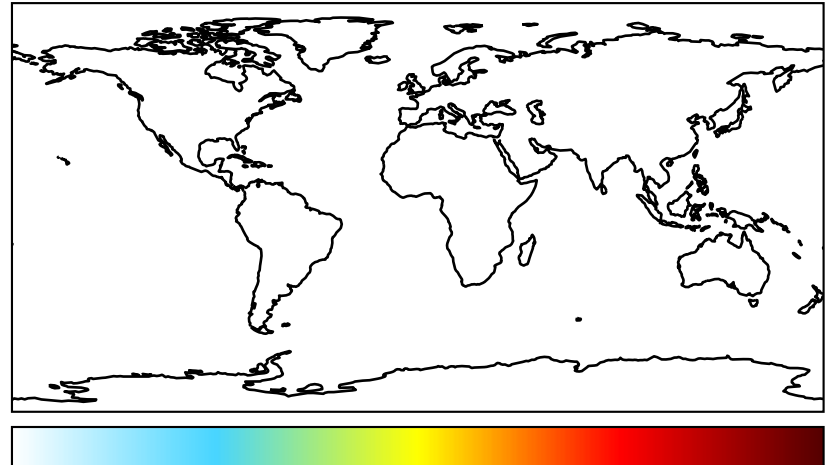
UVFluxDiffuse_191nm

GCC_alldiags (Ref)
4.0x5.0



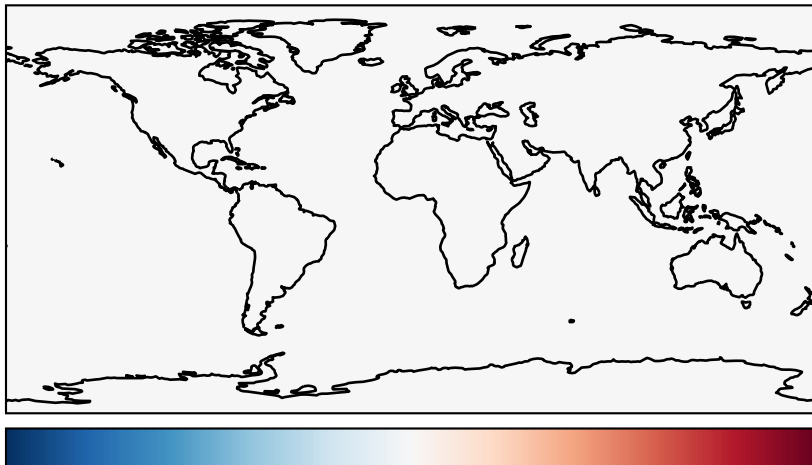
Zero throughout domain
W m⁻²

GCHP_alldiags (Dev)
c24



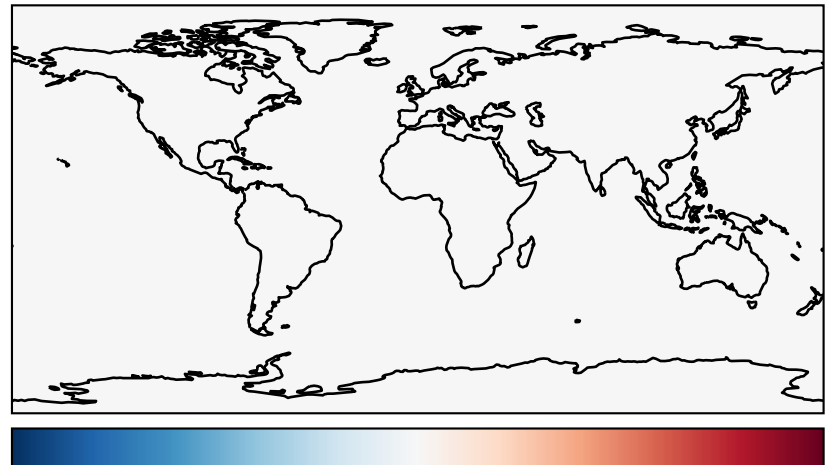
Zero throughout domain
W m⁻²

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



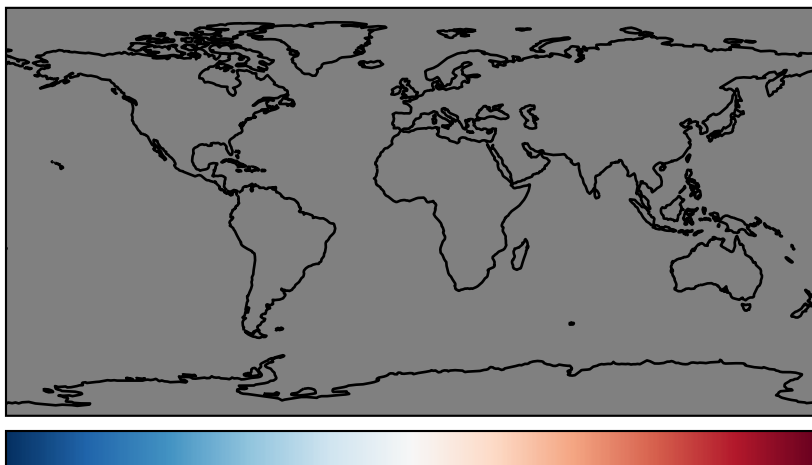
Zero throughout domain
W m⁻²

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



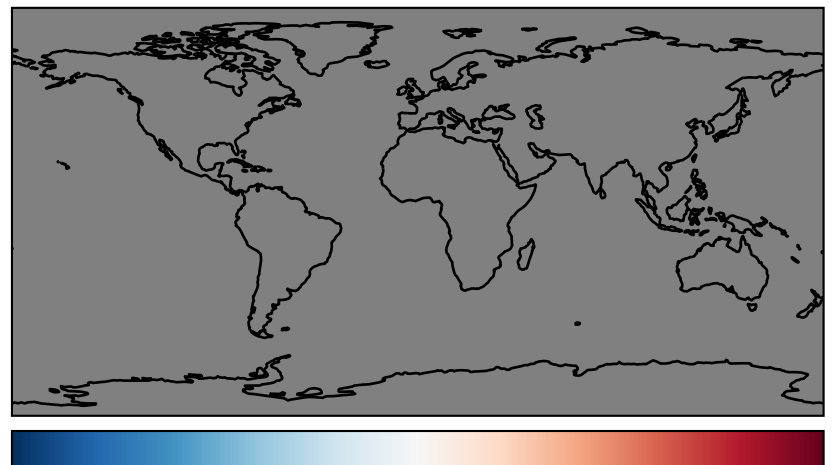
Zero throughout domain
W m⁻²

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



Undefined throughout domain
unitless

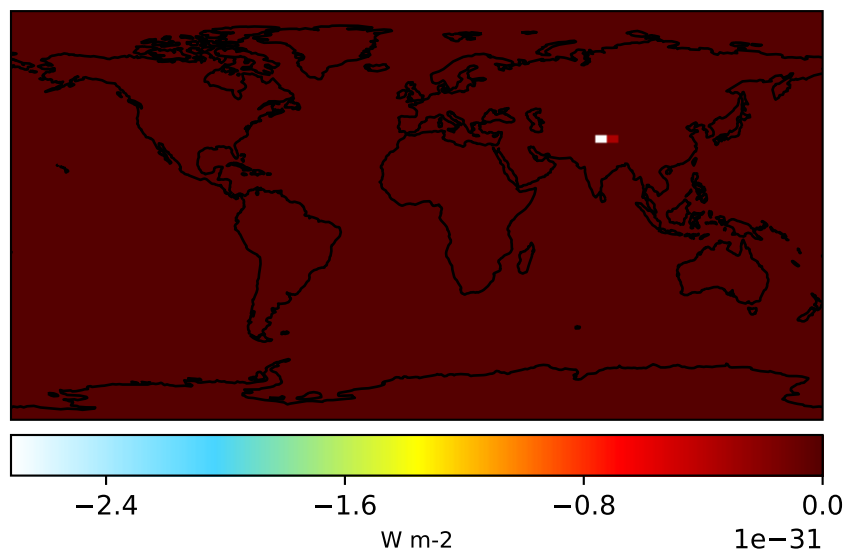
Ratio (1x1.25)
Dev/Ref, Fixed Range



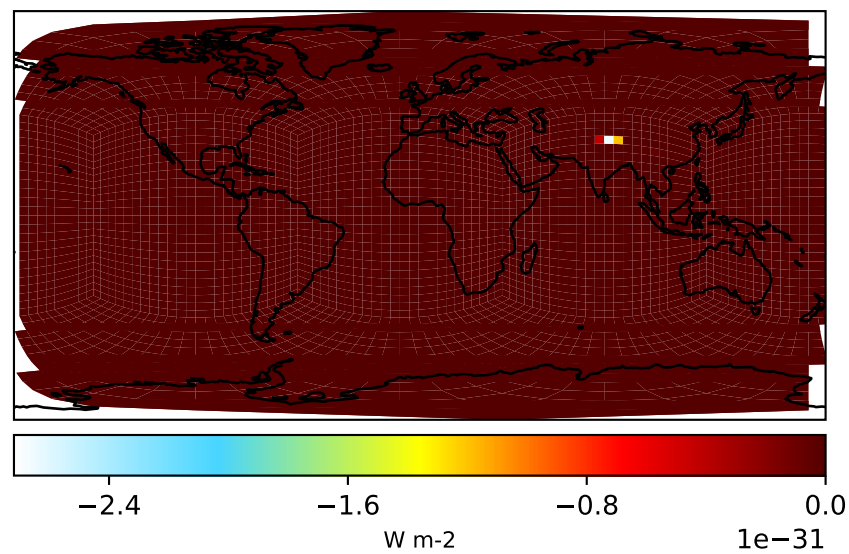
Undefined throughout domain
unitless

UVFluxDiffuse_193nm

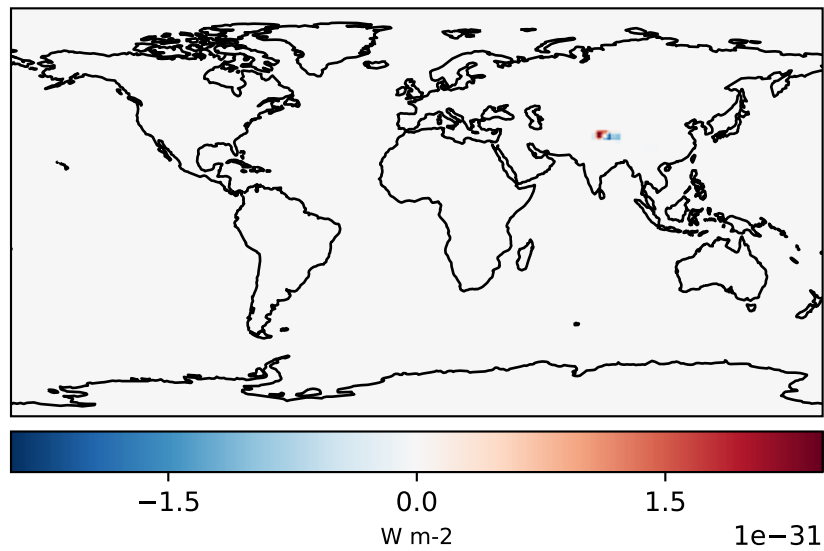
GCC_alldiags (Ref)
4.0x5.0



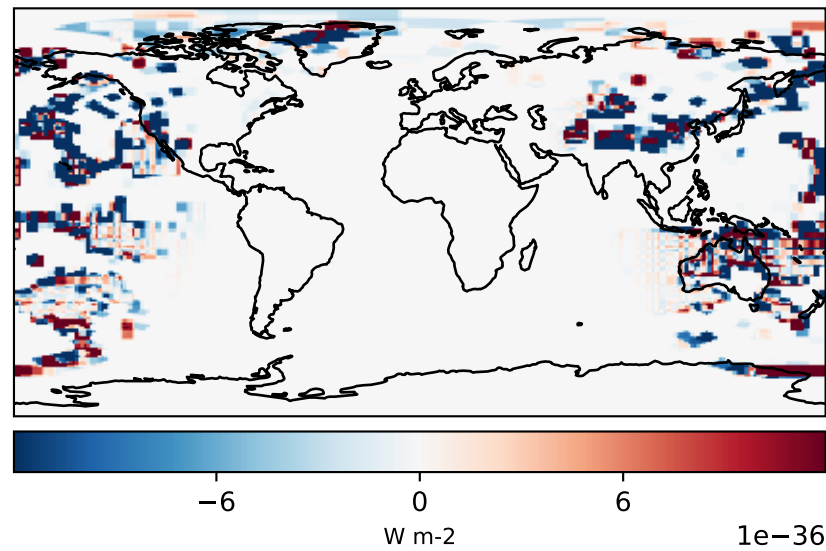
GCHP_alldiags (Dev)
c24



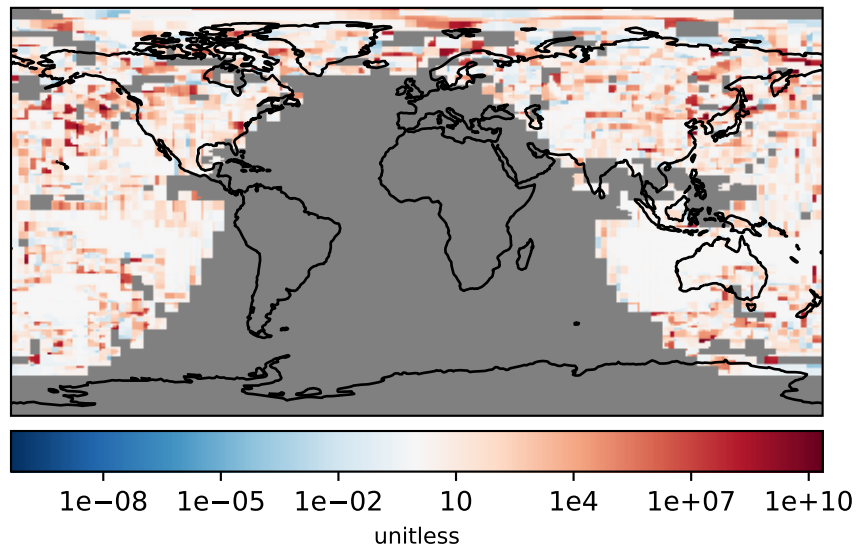
Difference (1x1.25)
Dev - Ref, Dynamic Range



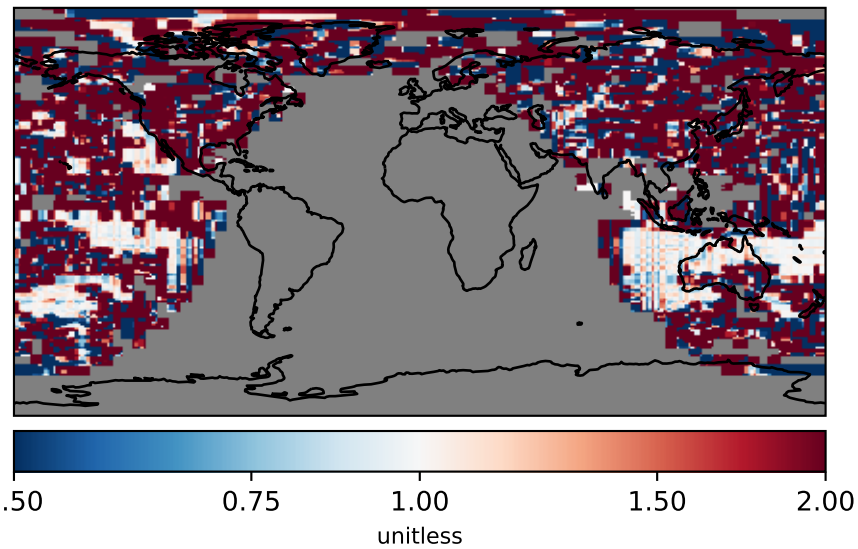
Difference (1x1.25)
Dev - Ref, Restricted Range [5%,95%]



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

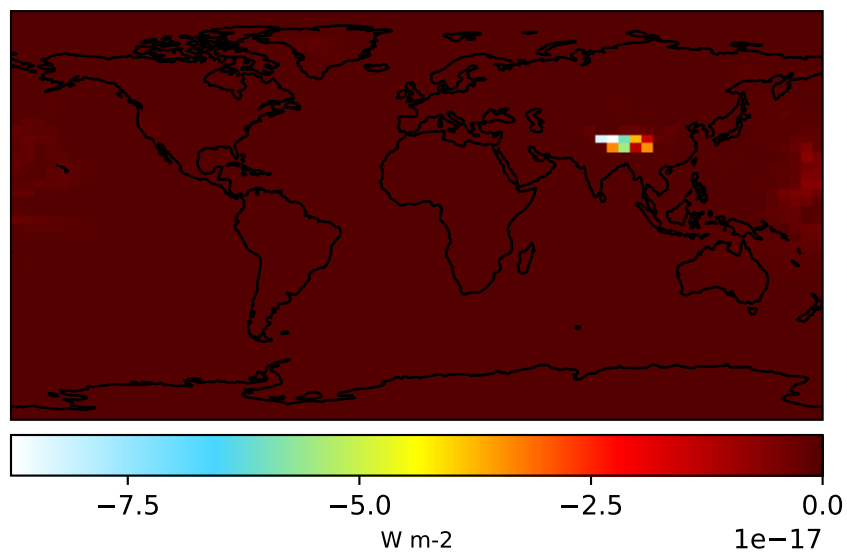


Ratio (1x1.25)
Dev/Ref, Fixed Range

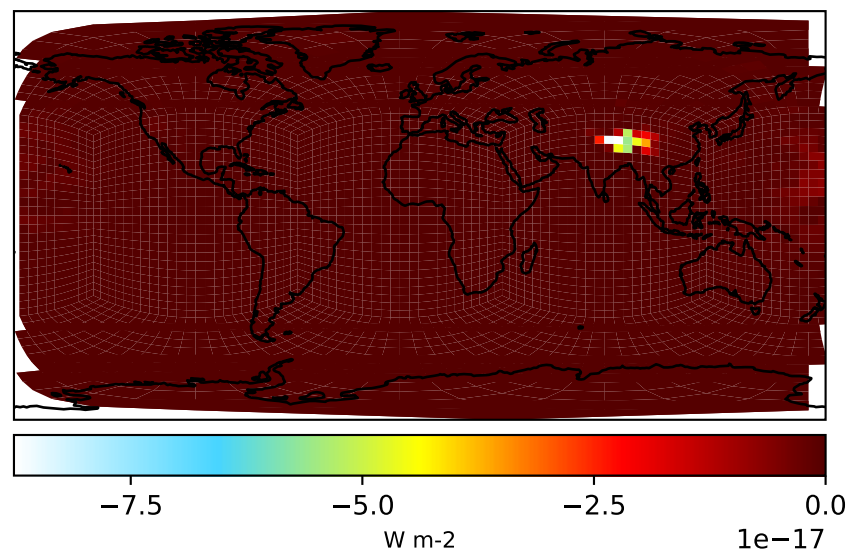


UVFluxDiffuse_196nm

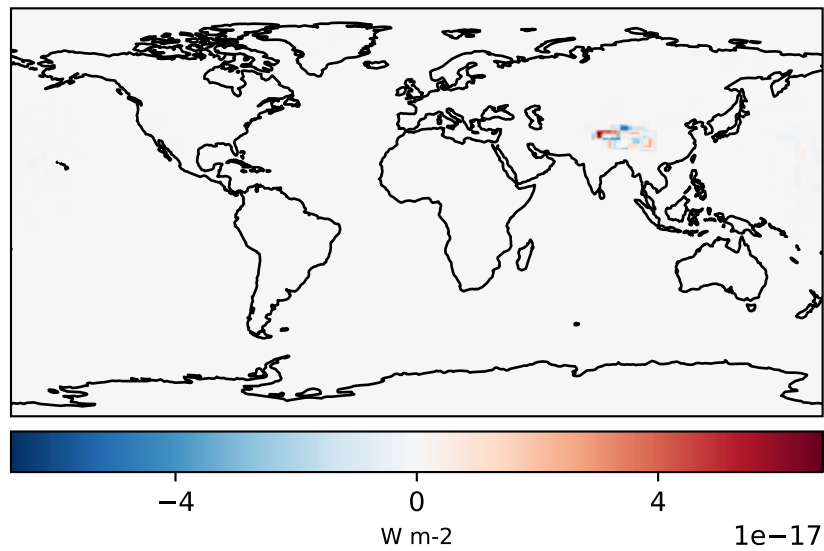
GCC_alldiags (Ref)
4.0x5.0



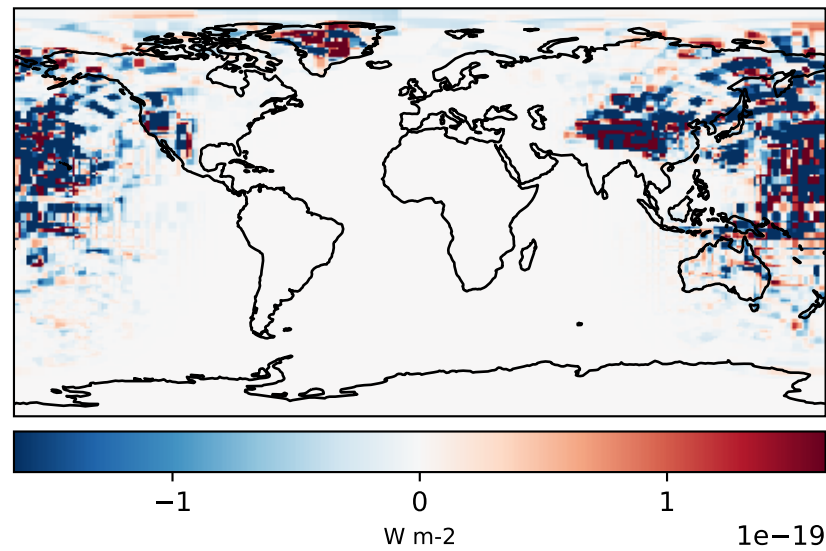
GCHP_alldiags (Dev)
c24



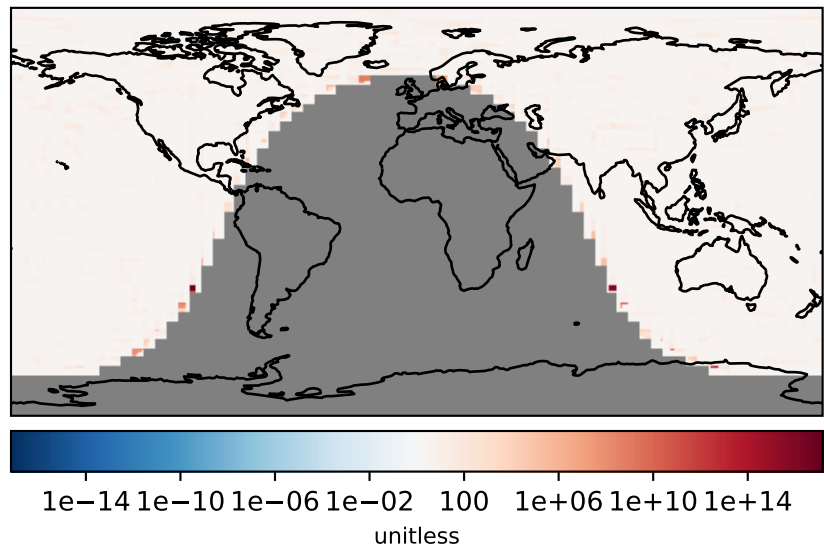
Difference (1x1.25)
Dev - Ref, Dynamic Range



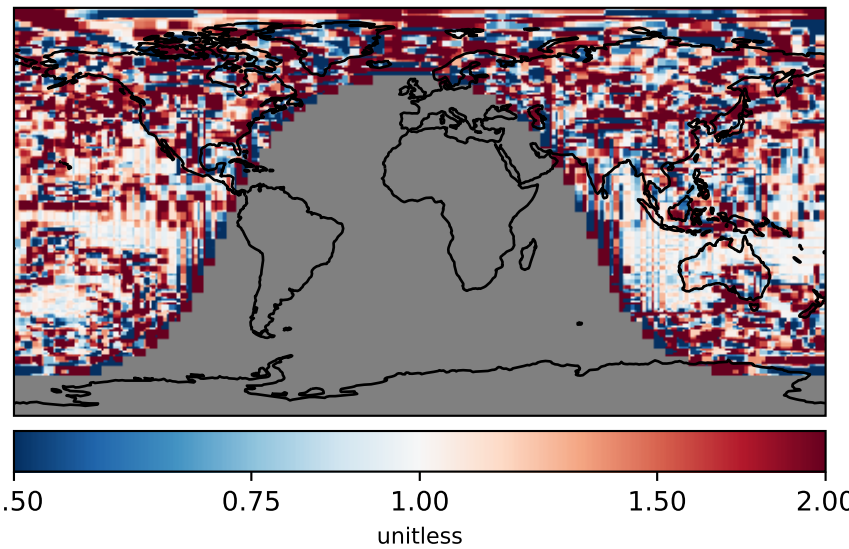
Difference (1x1.25)
Dev - Ref, Restricted Range [5%,95%]



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

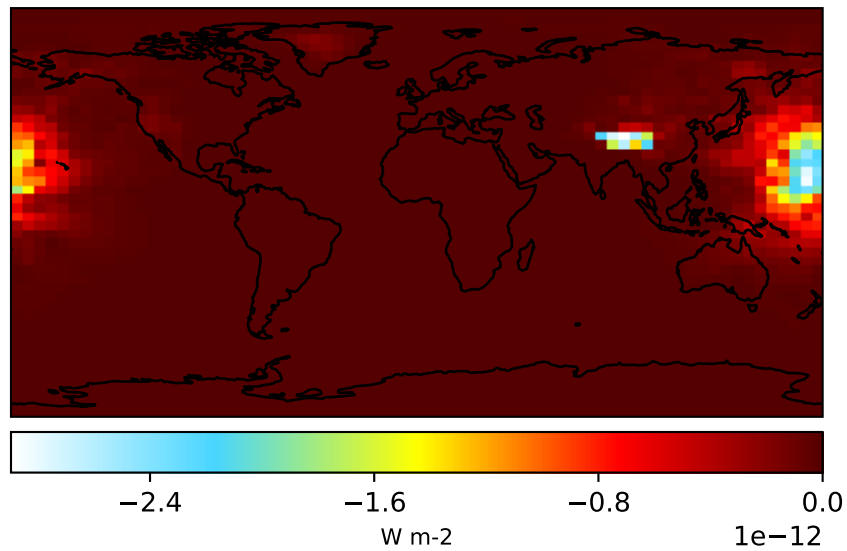


Ratio (1x1.25)
Dev/Ref, Fixed Range

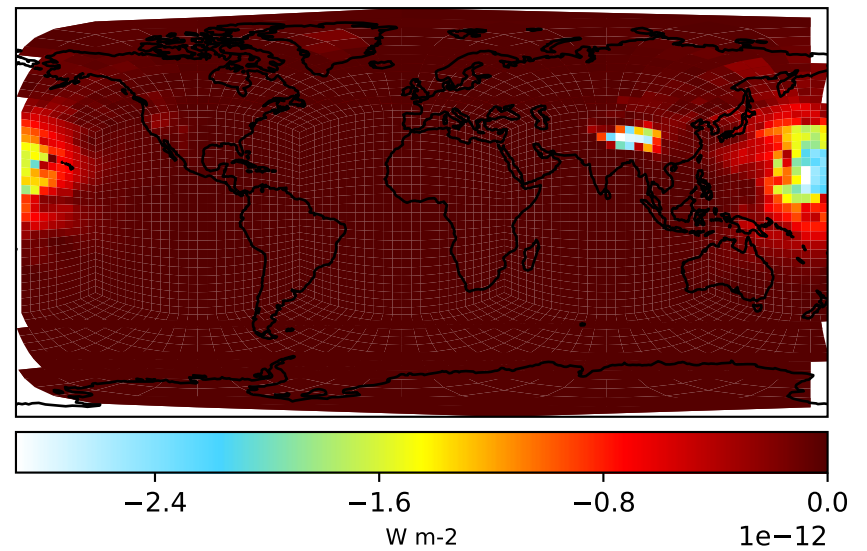


UVFluxDiffuse_202nm

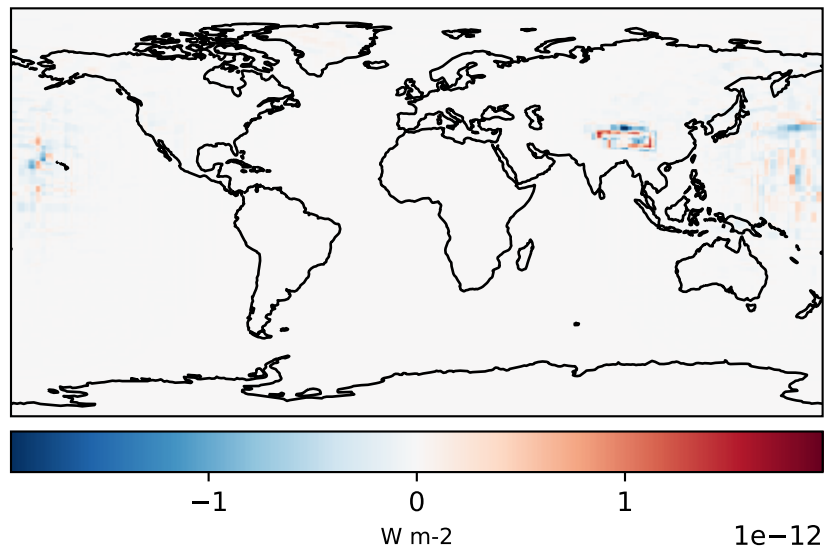
GCC_alldiags (Ref)
4.0x5.0



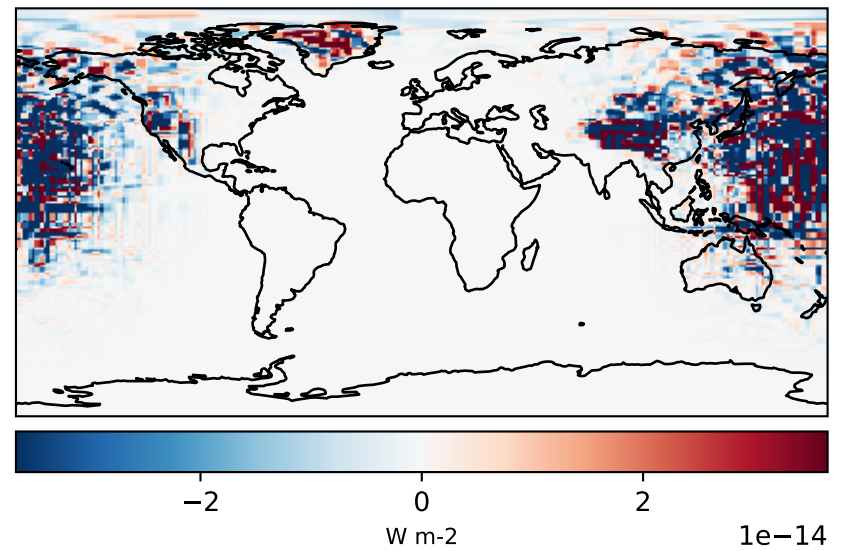
GCHP_alldiags (Dev)
c24



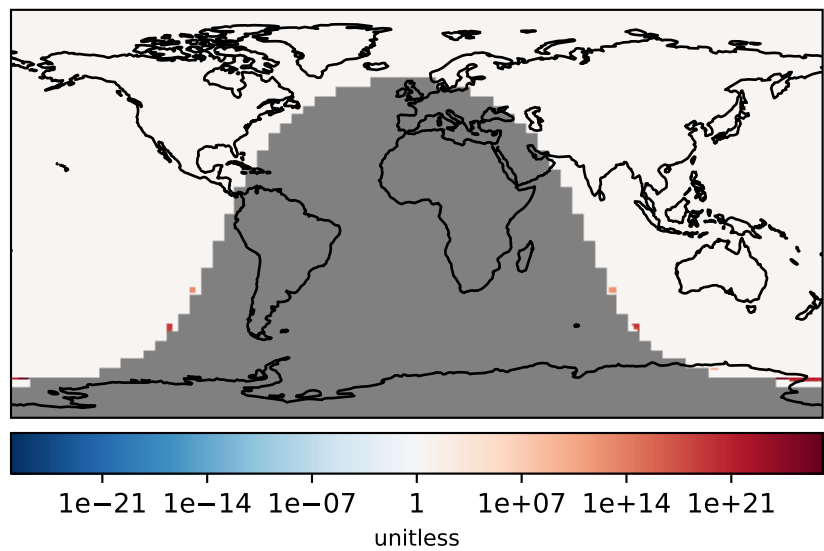
Difference (1x1.25)
Dev - Ref, Dynamic Range



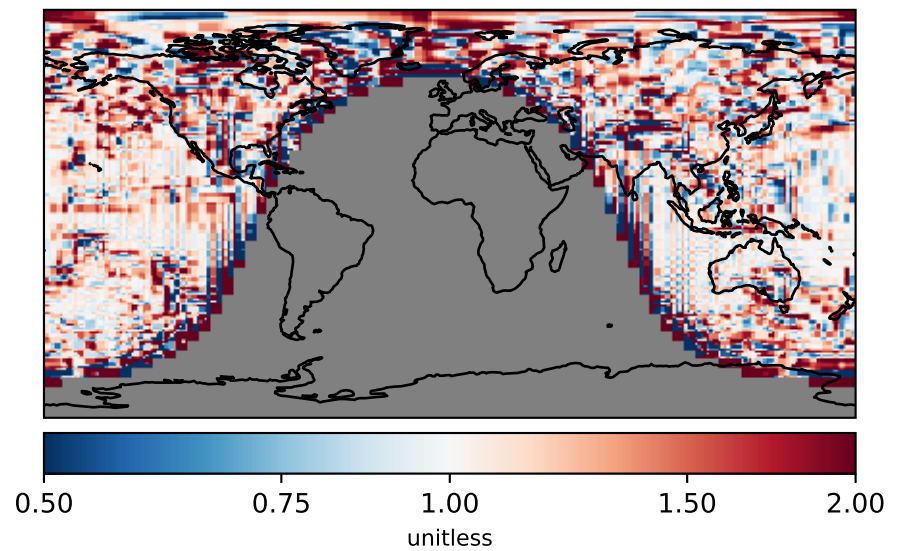
Difference (1x1.25)
Dev - Ref, Restricted Range [5%,95%]



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

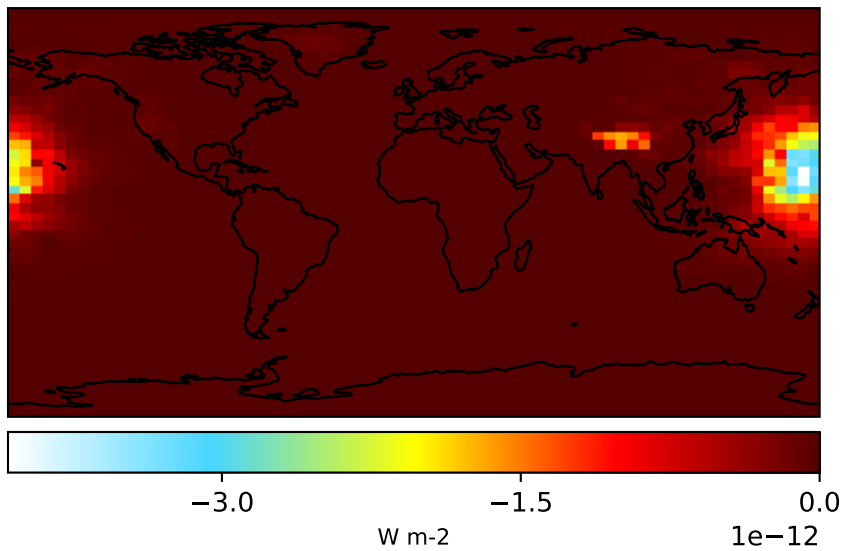


Ratio (1x1.25)
Dev/Ref, Fixed Range

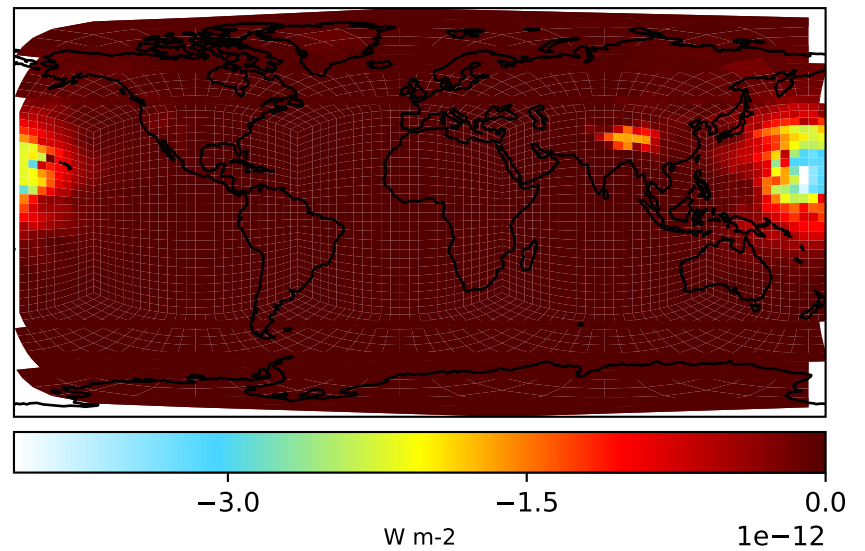


UVFluxDiffuse_208nm

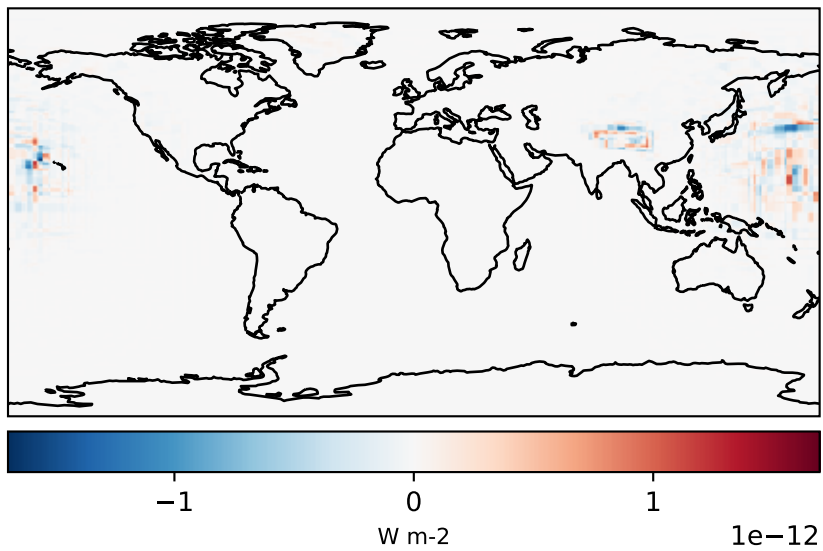
GCC_alldiags (Ref)
4.0x5.0



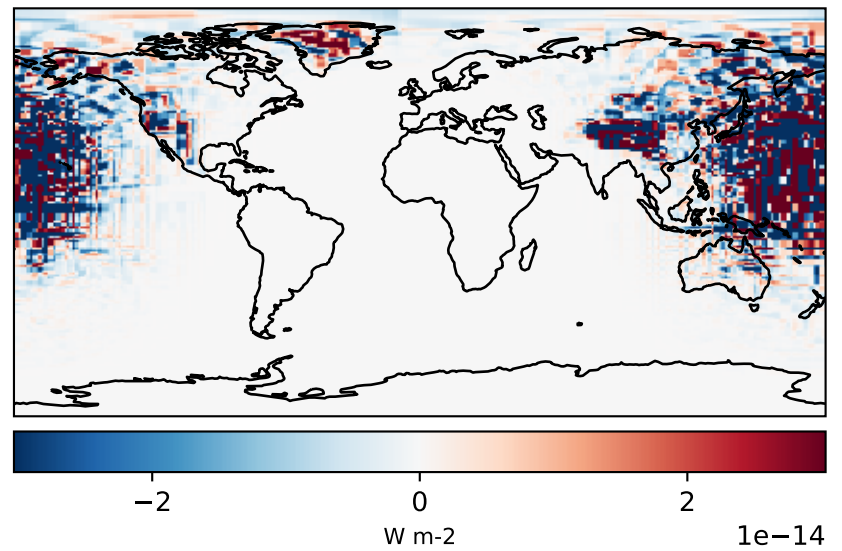
GCHP_alldiags (Dev)
c24



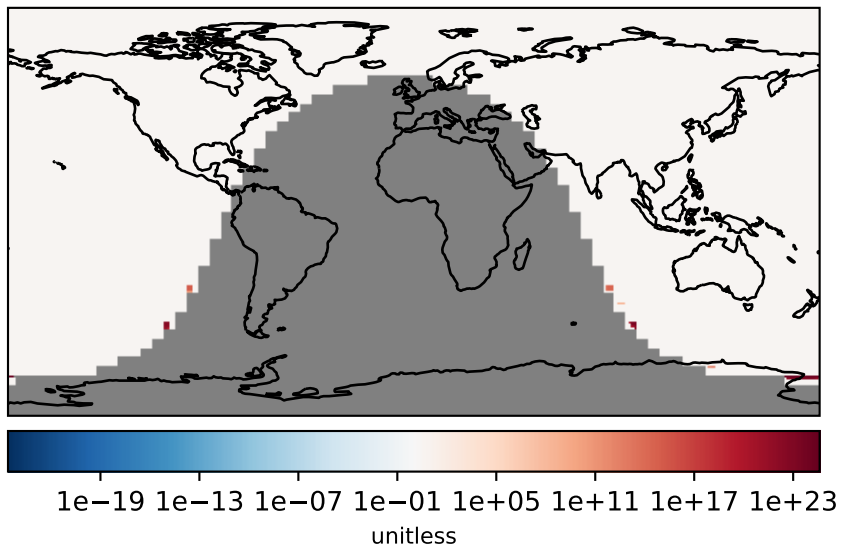
Difference (1x1.25)
Dev - Ref, Dynamic Range



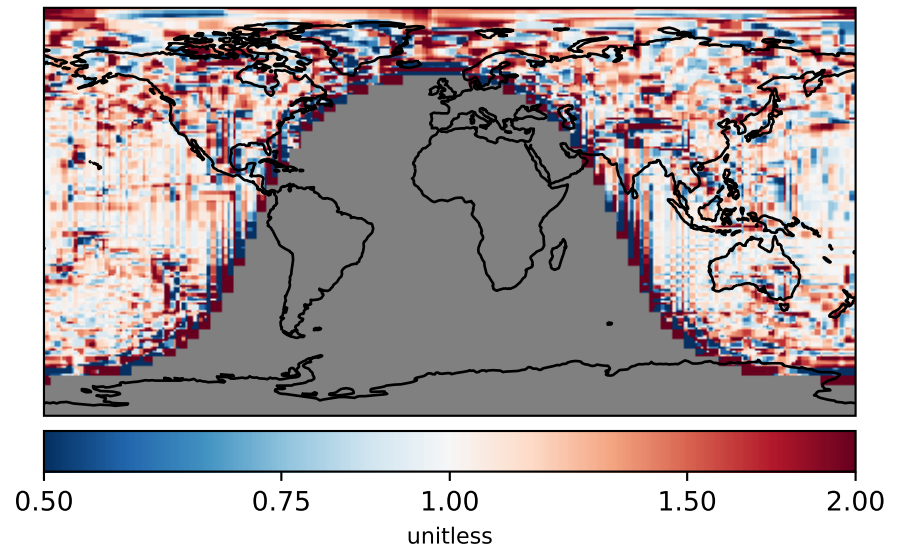
Difference (1x1.25)
Dev - Ref, Restricted Range [5%,95%]



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

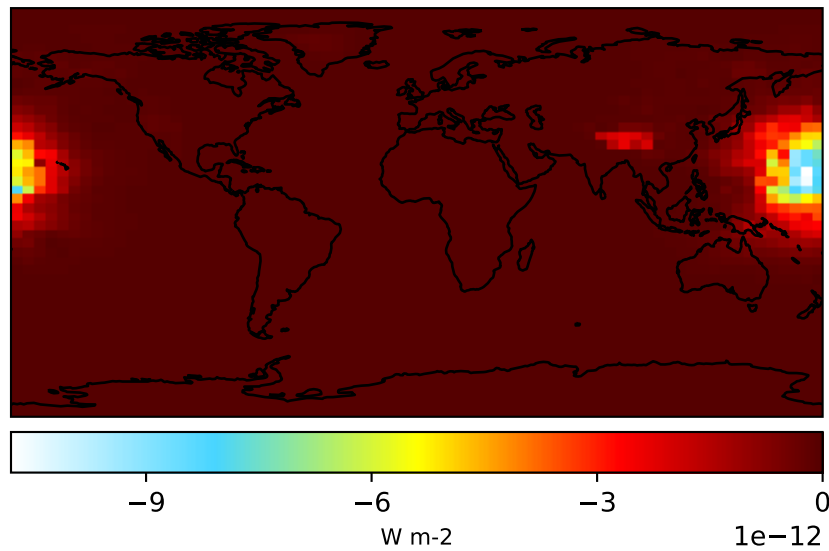


Ratio (1x1.25)
Dev/Ref, Fixed Range

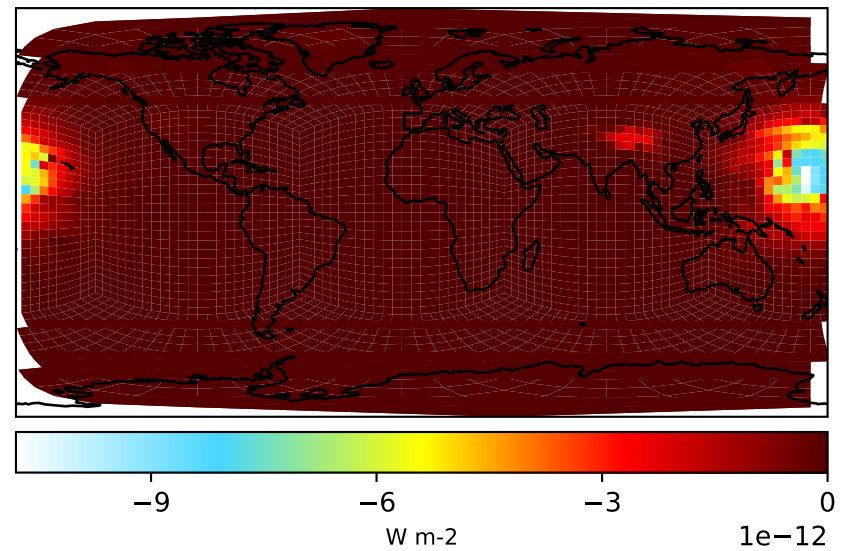


UVFluxDiffuse_211nm

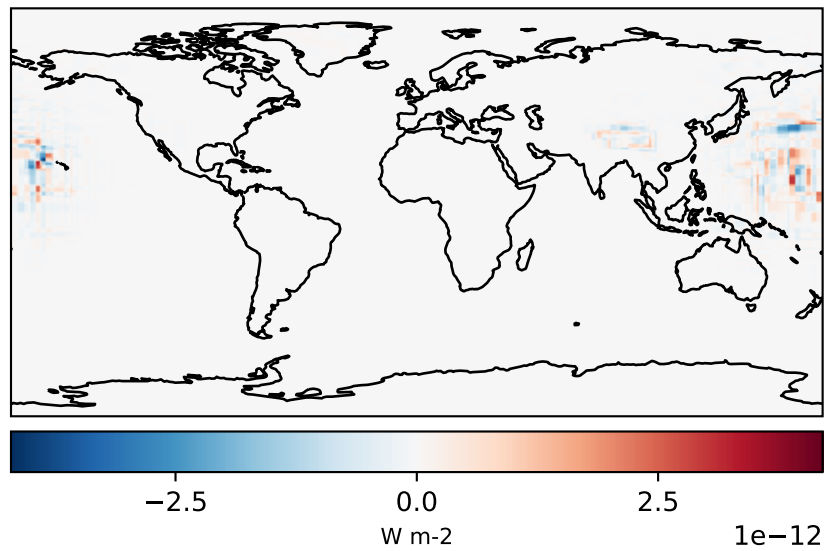
GCC_alldiags (Ref)
4.0x5.0



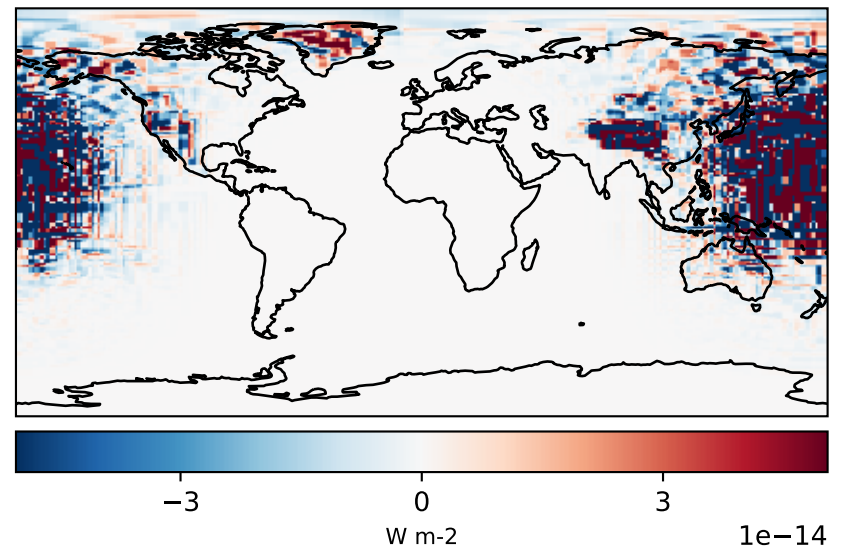
GCHP_alldiags (Dev)
c24



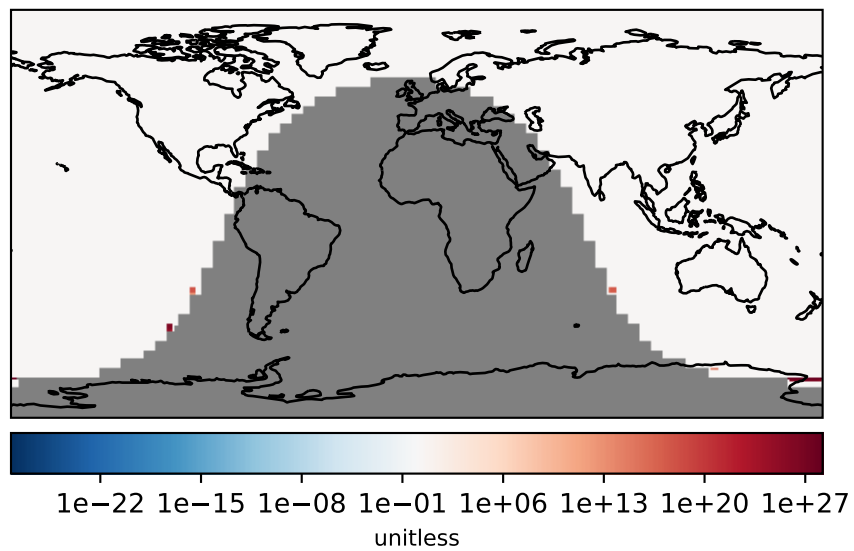
Difference (1x1.25)
Dev - Ref, Dynamic Range



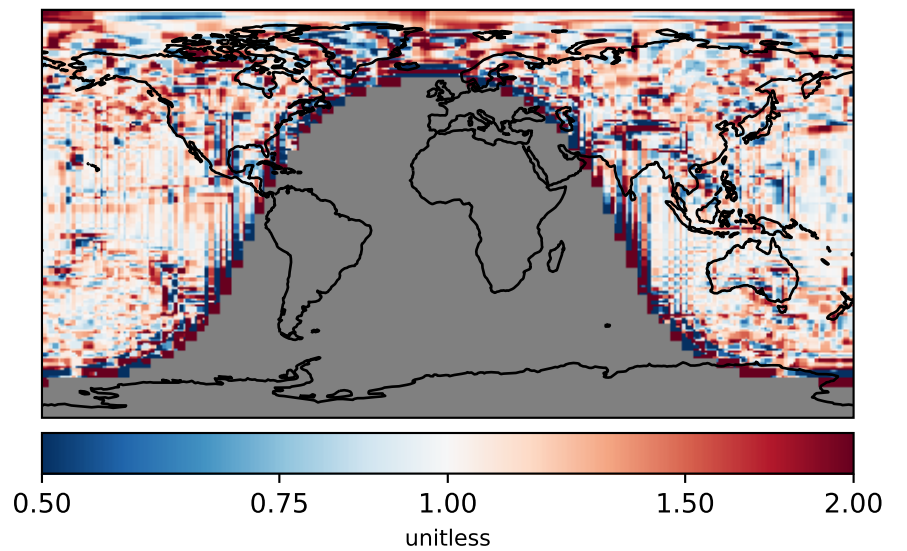
Difference (1x1.25)
Dev - Ref, Restricted Range [5%,95%]



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

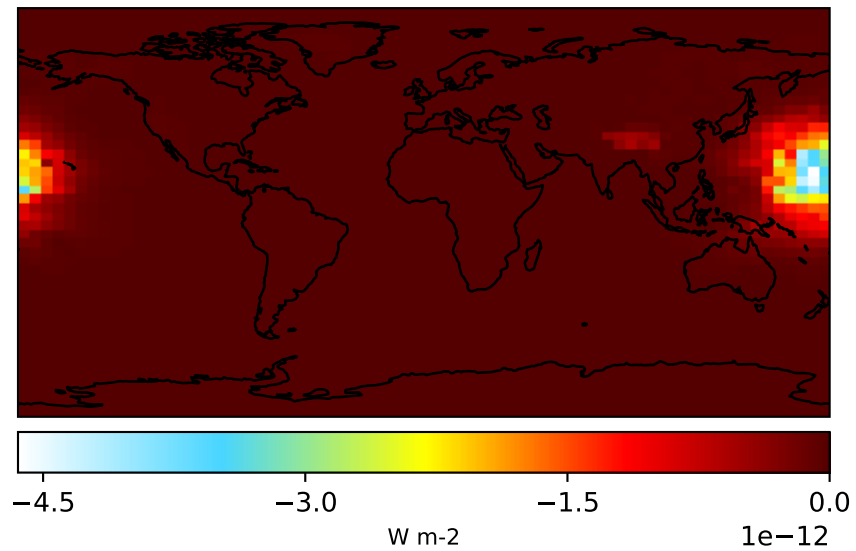


Ratio (1x1.25)
Dev/Ref, Fixed Range

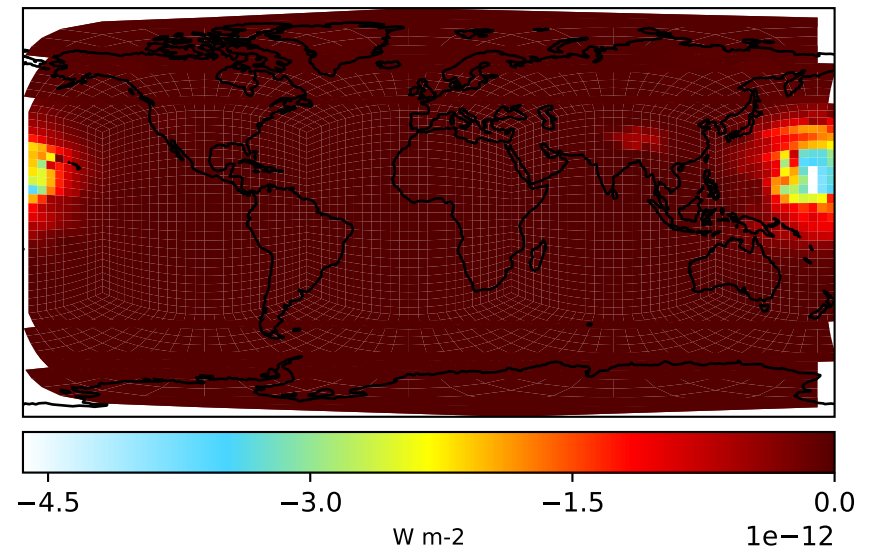


UVFluxDiffuse_214nm

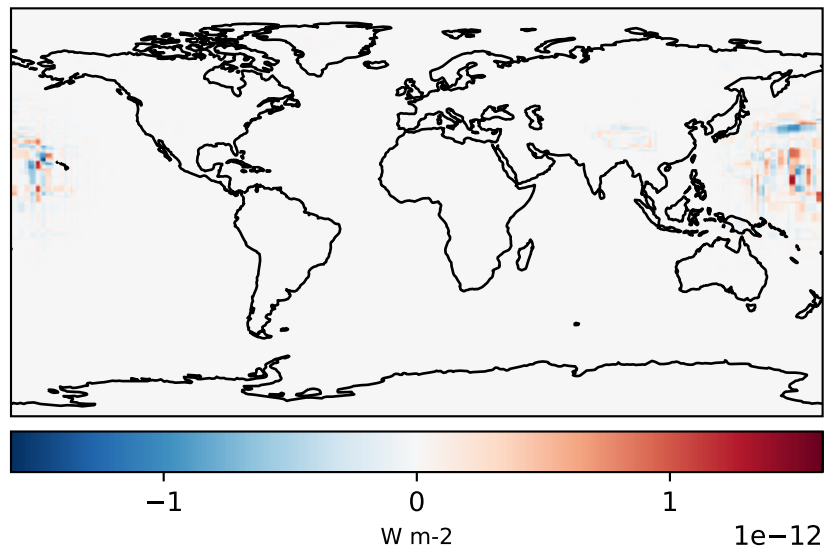
GCC_alldiags (Ref)
4.0x5.0



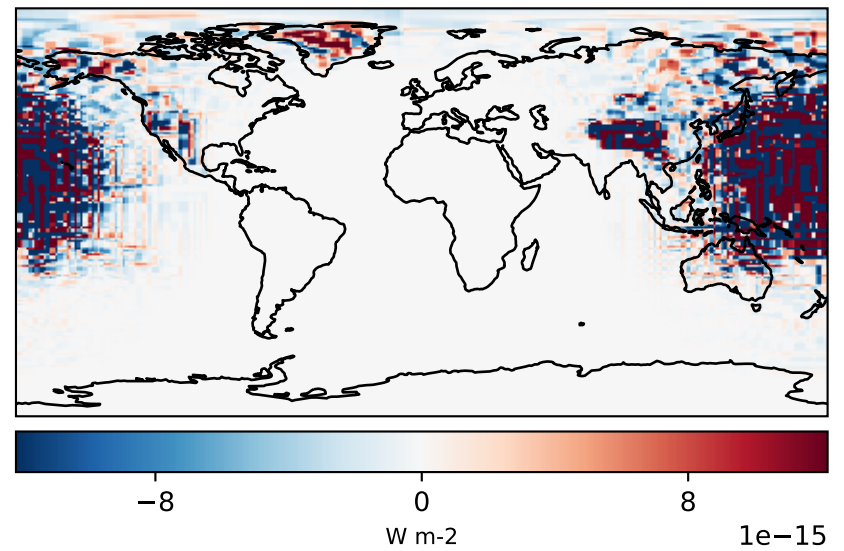
GCHP_alldiags (Dev)
c24



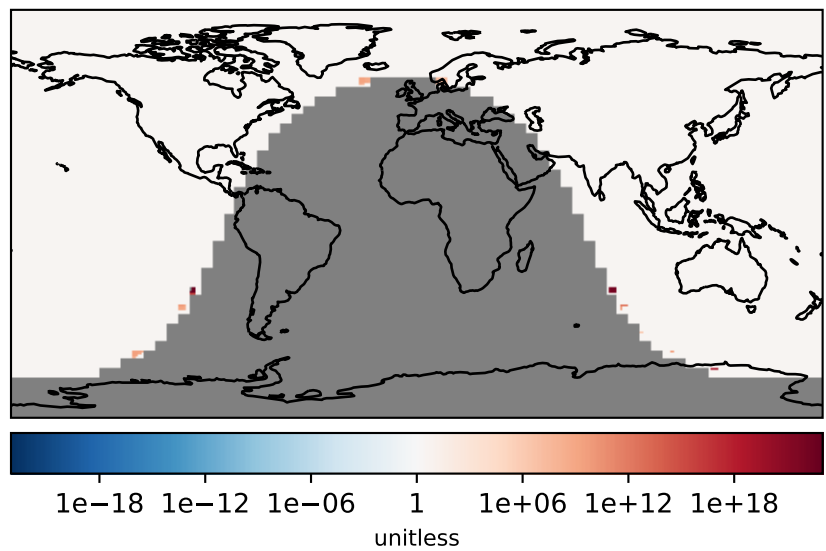
Difference (1x1.25)
Dev - Ref, Dynamic Range



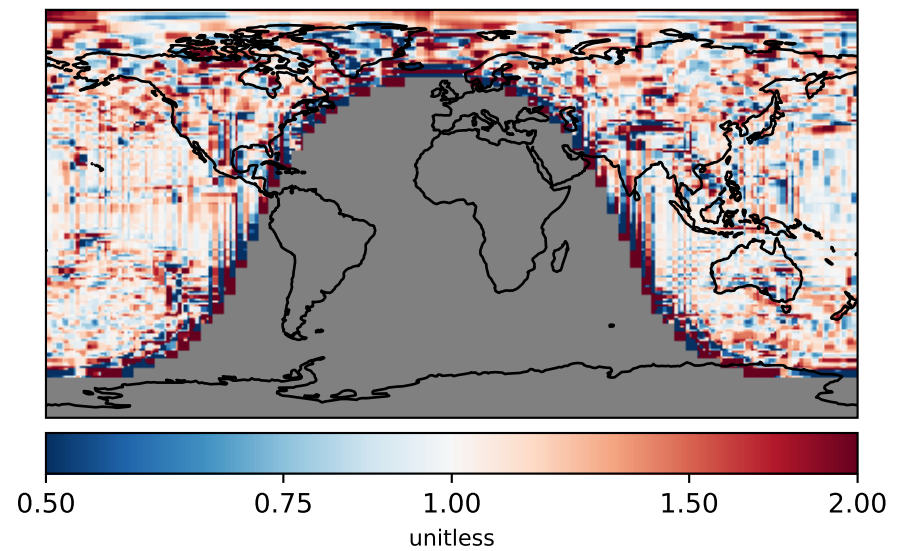
Difference (1x1.25)
Dev - Ref, Restricted Range [5%,95%]



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

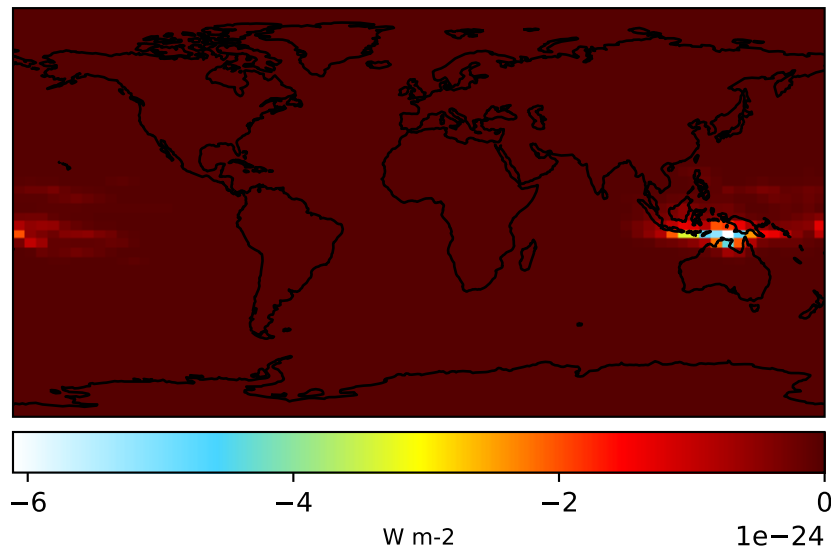


Ratio (1x1.25)
Dev/Ref, Fixed Range

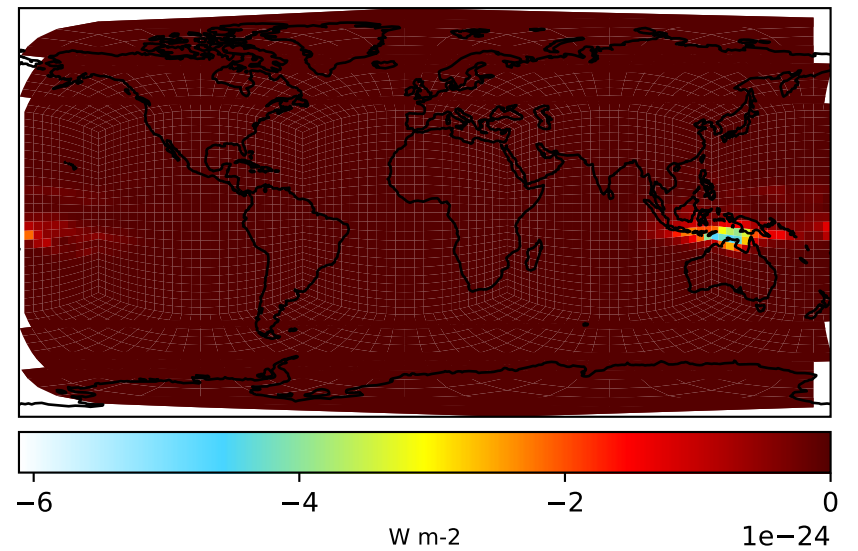


UVFluxDiffuse_261nm

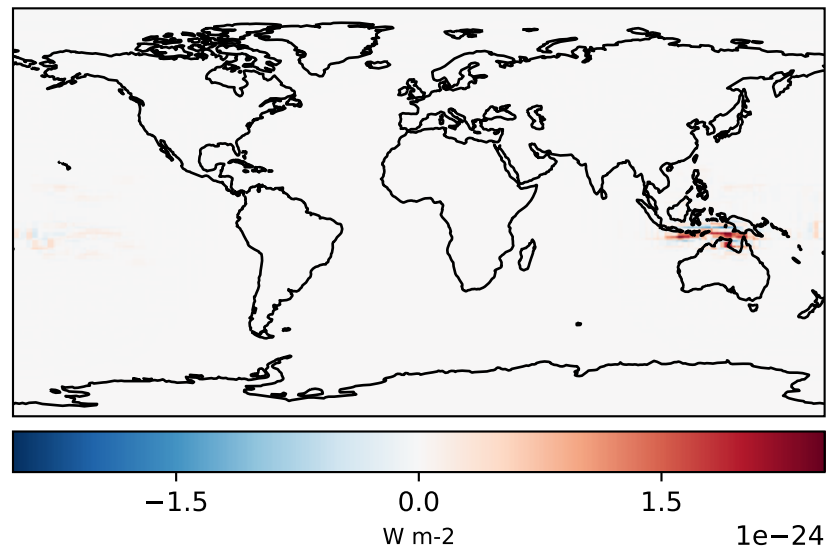
GCC_alldiags (Ref)
4.0x5.0



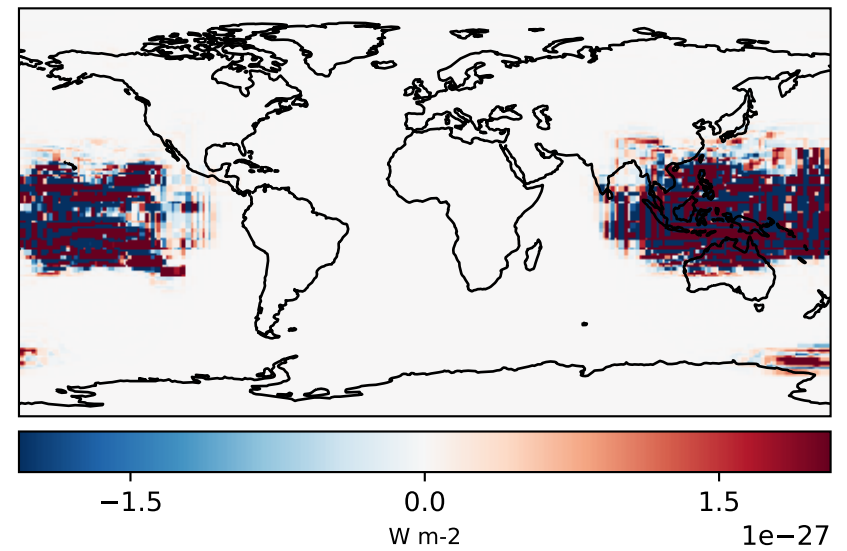
GCHP_alldiags (Dev)
c24



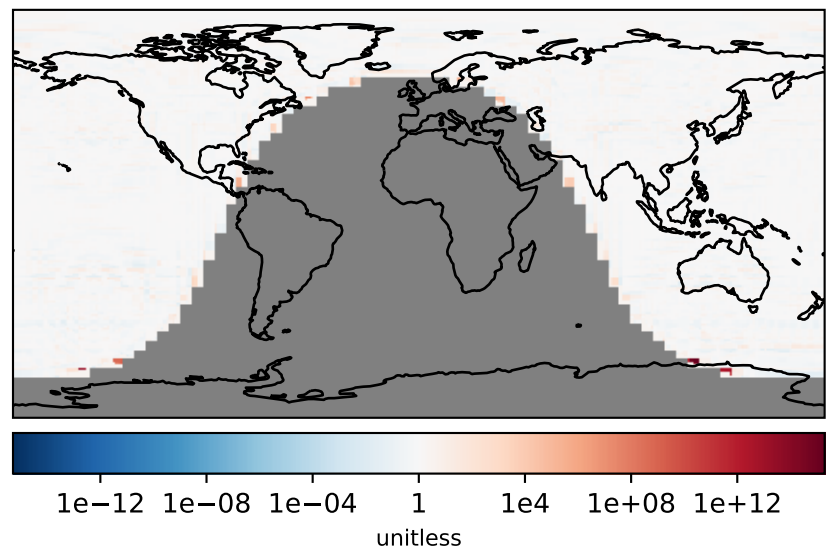
Difference (1x1.25)
Dev - Ref, Dynamic Range



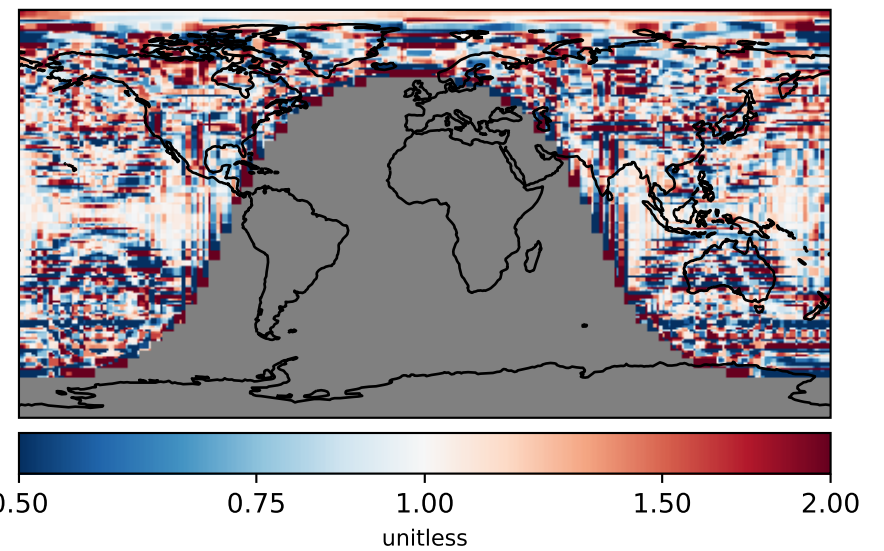
Difference (1x1.25)
Dev - Ref, Restricted Range [5%,95%]



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

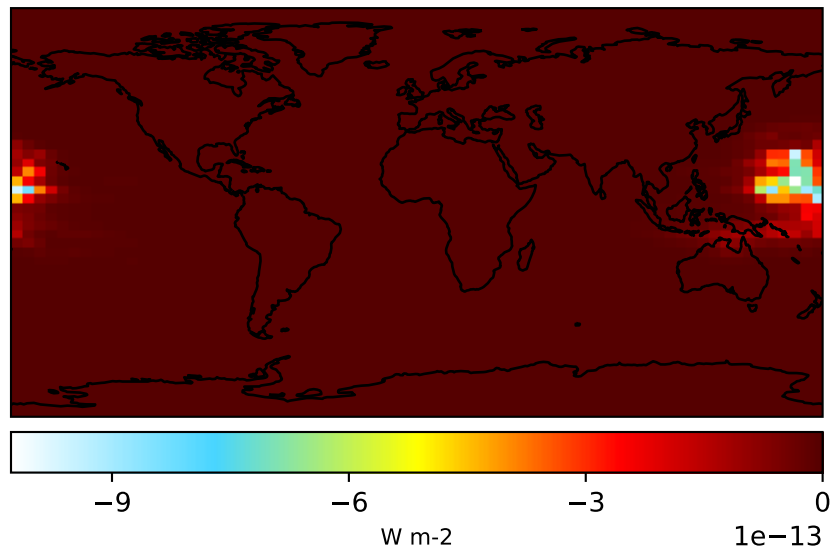


Ratio (1x1.25)
Dev/Ref, Fixed Range

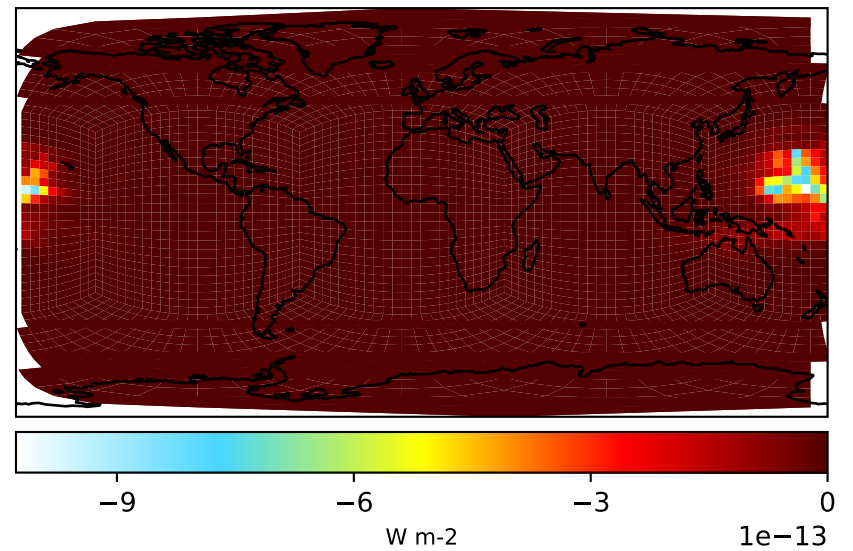


UVFluxDiffuse_267nm

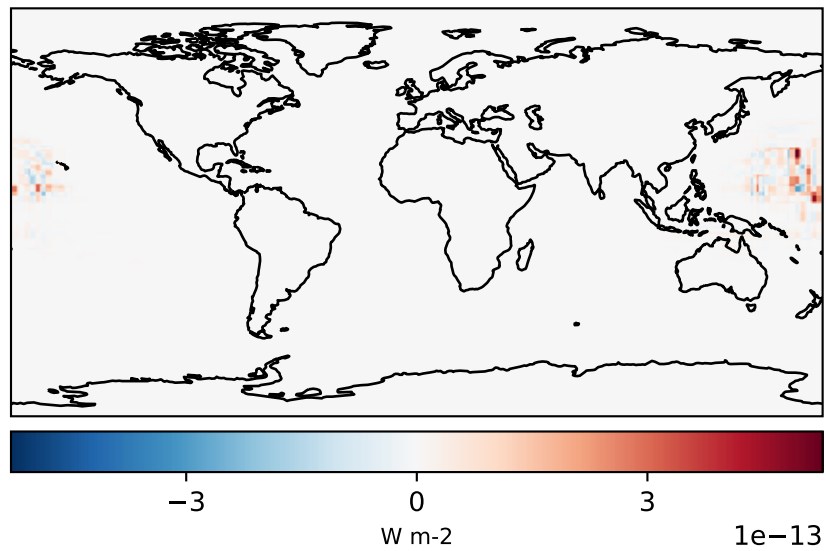
GCC_alldiags (Ref)
4.0x5.0



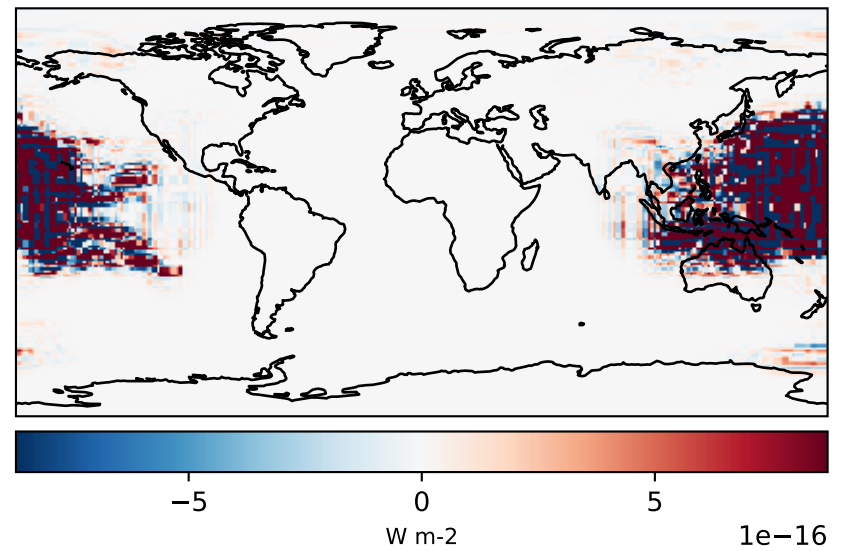
GCHP_alldiags (Dev)
c24



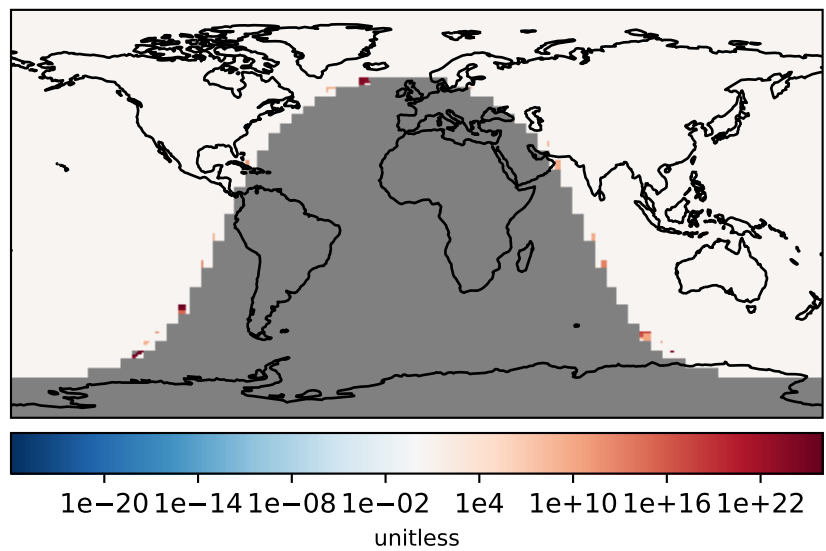
Difference (1x1.25)
Dev - Ref, Dynamic Range



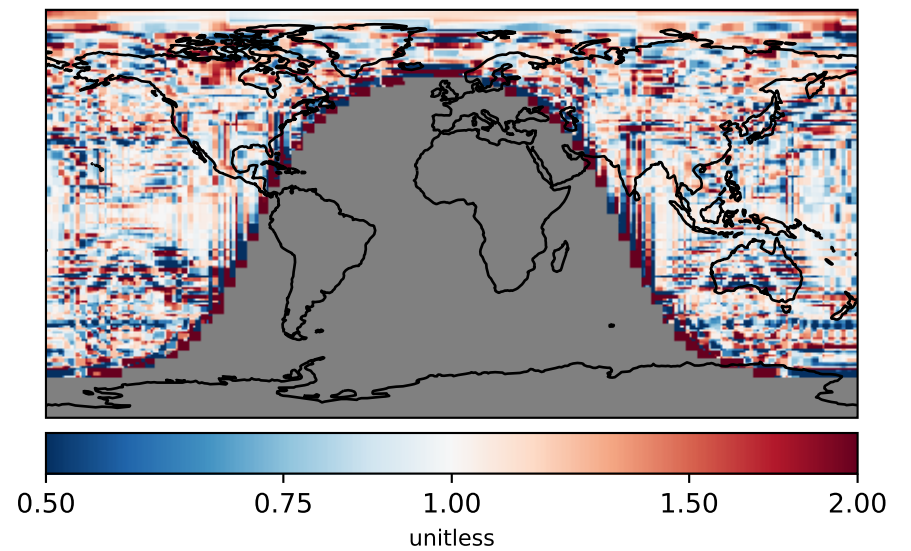
Difference (1x1.25)
Dev - Ref, Restricted Range [5%,95%]



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

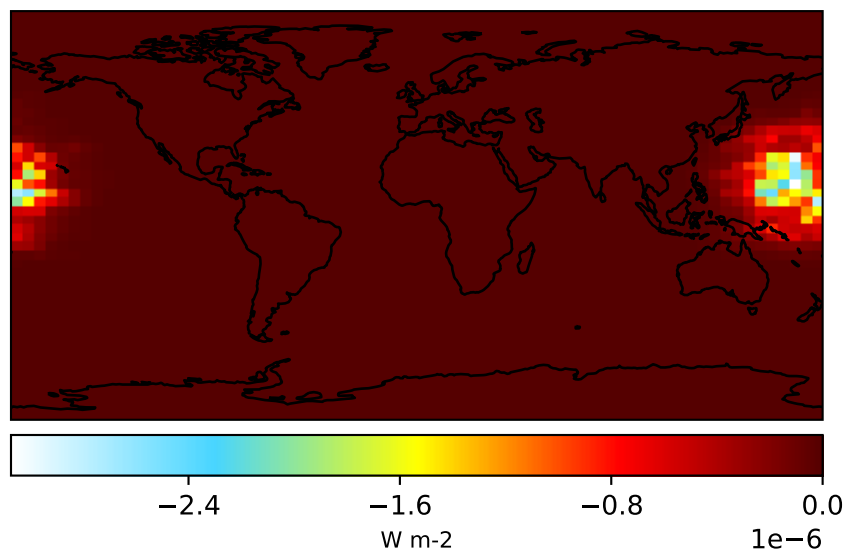


Ratio (1x1.25)
Dev/Ref, Fixed Range

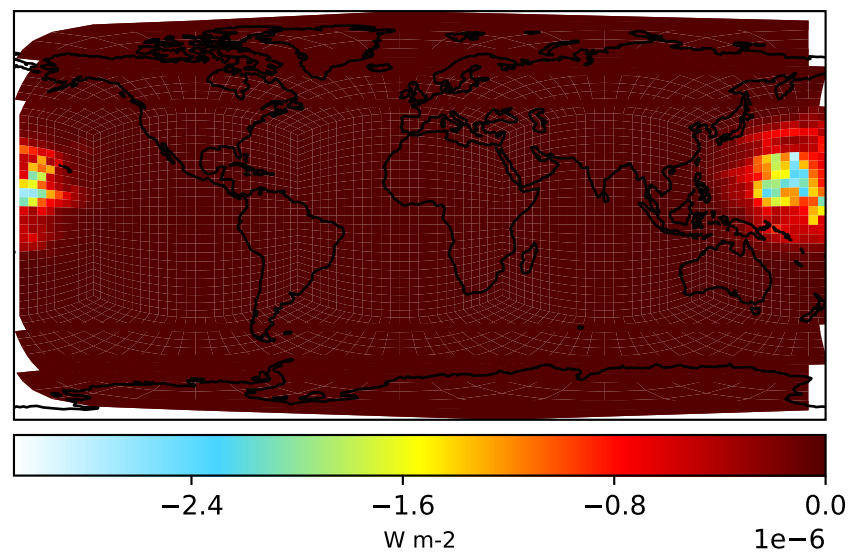


UVFluxDiffuse_277nm

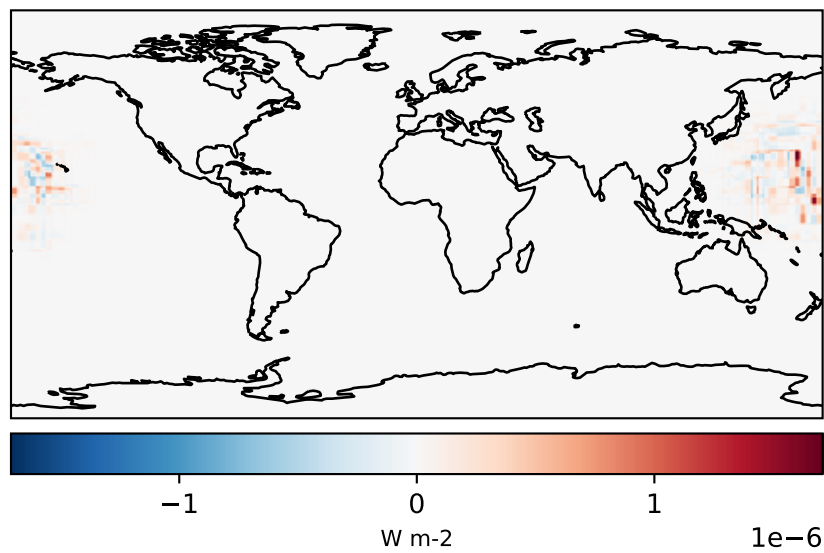
GCC_alldiags (Ref)
4.0x5.0



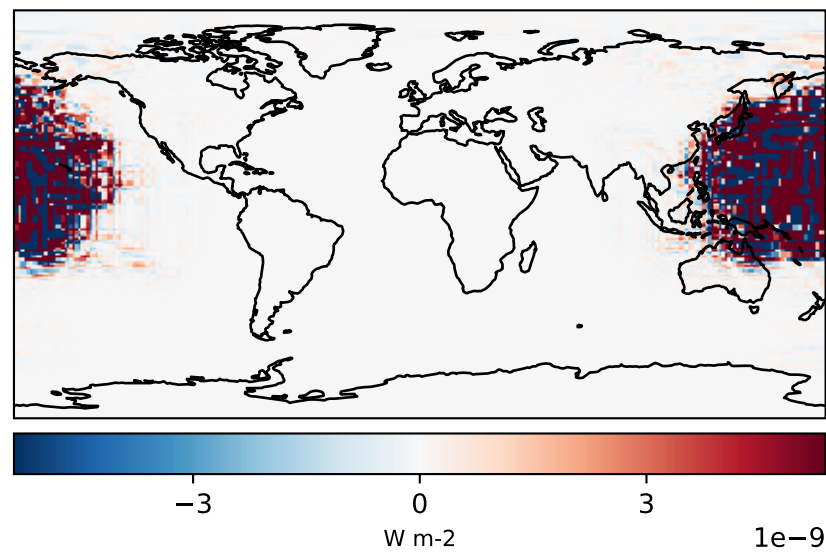
GCHP_alldiags (Dev)
c24



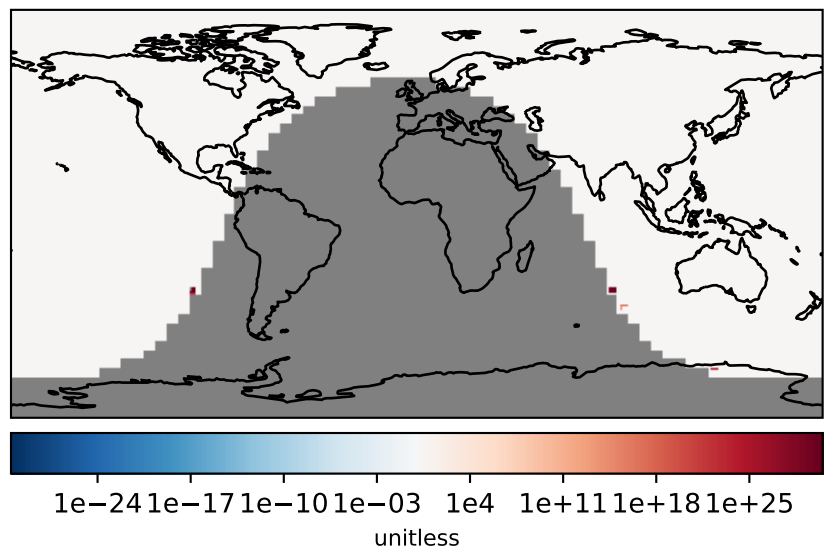
Difference (1x1.25)
Dev - Ref, Dynamic Range



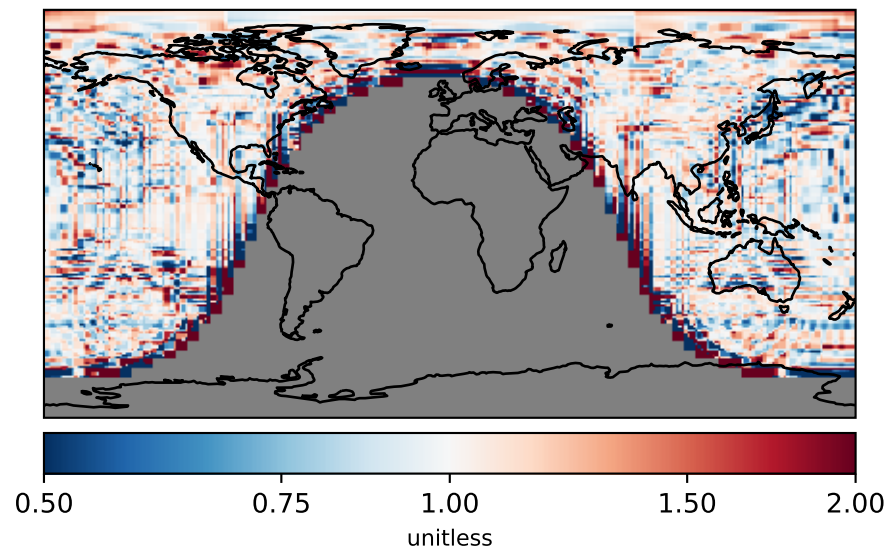
Difference (1x1.25)
Dev - Ref, Restricted Range [5%,95%]



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

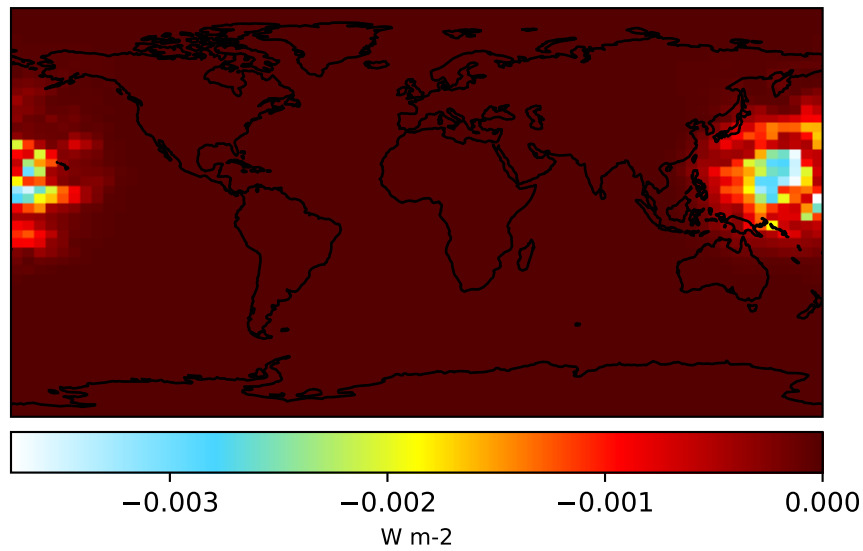


Ratio (1x1.25)
Dev/Ref, Fixed Range

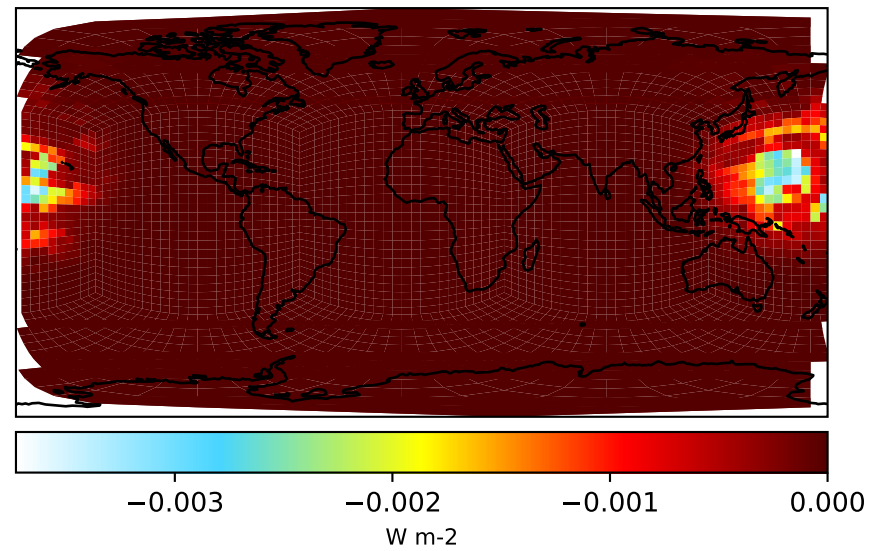


UVFluxDiffuse_295nm

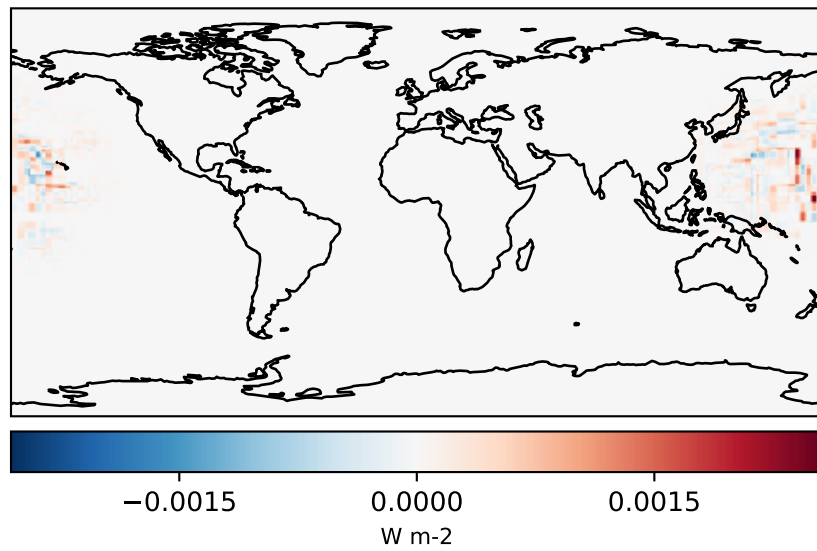
GCC_alldiags (Ref)
4.0x5.0



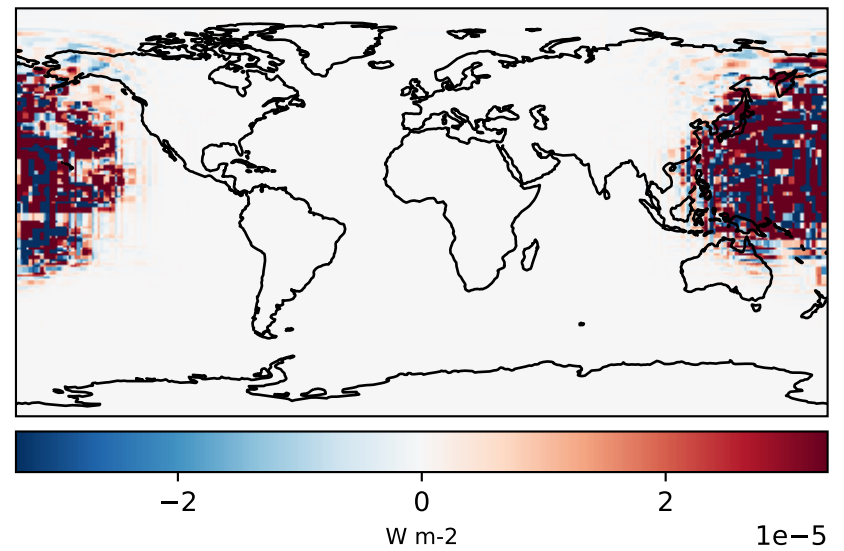
GCHP_alldiags (Dev)
c24



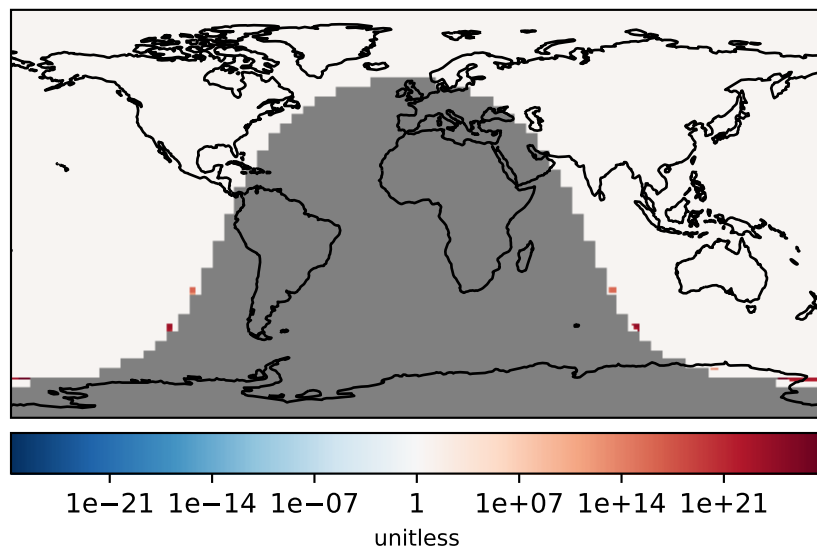
Difference (1x1.25)
Dev - Ref, Dynamic Range



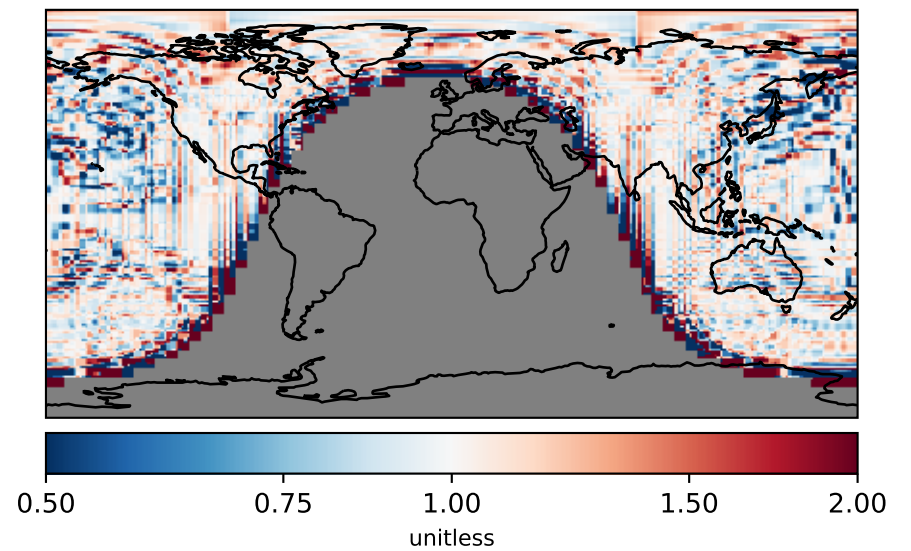
Difference (1x1.25)
Dev - Ref, Restricted Range [5%,95%]



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

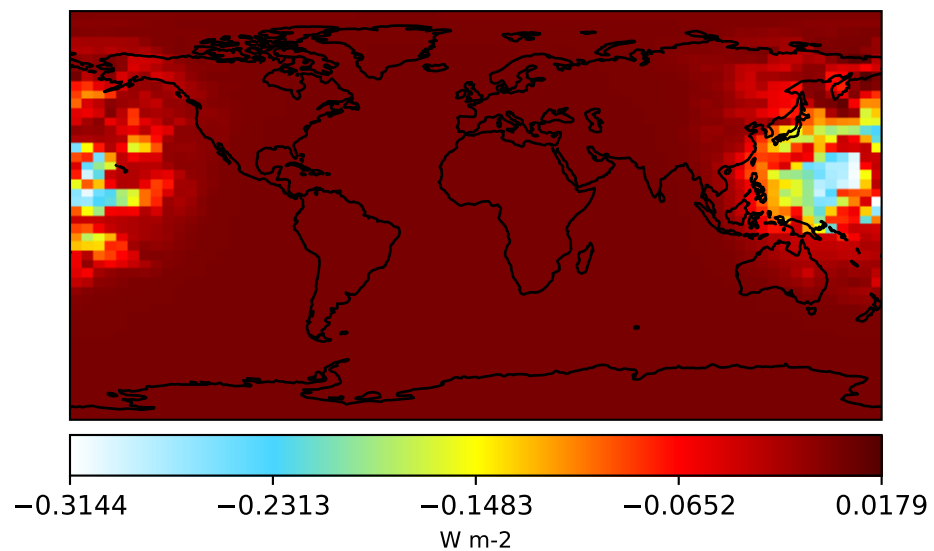


Ratio (1x1.25)
Dev/Ref, Fixed Range

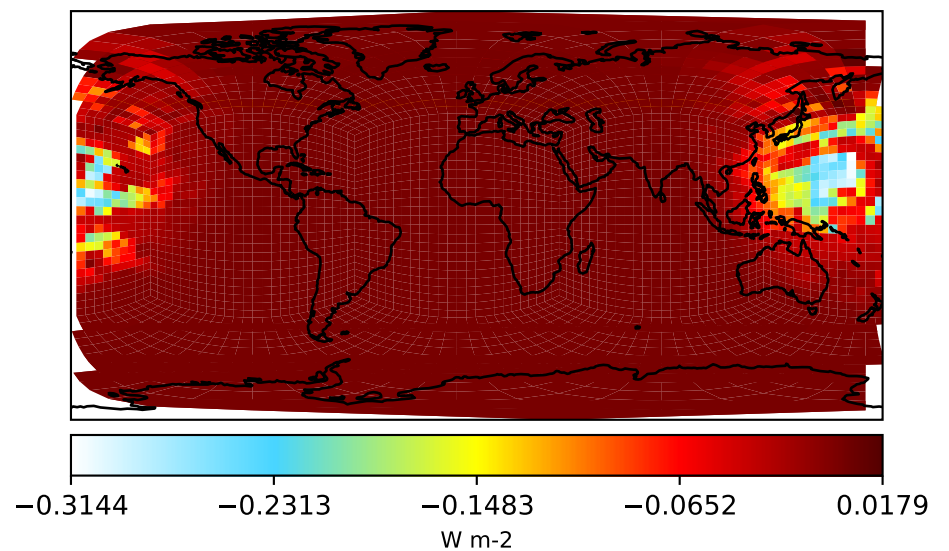


UVFluxDiffuse_303nm

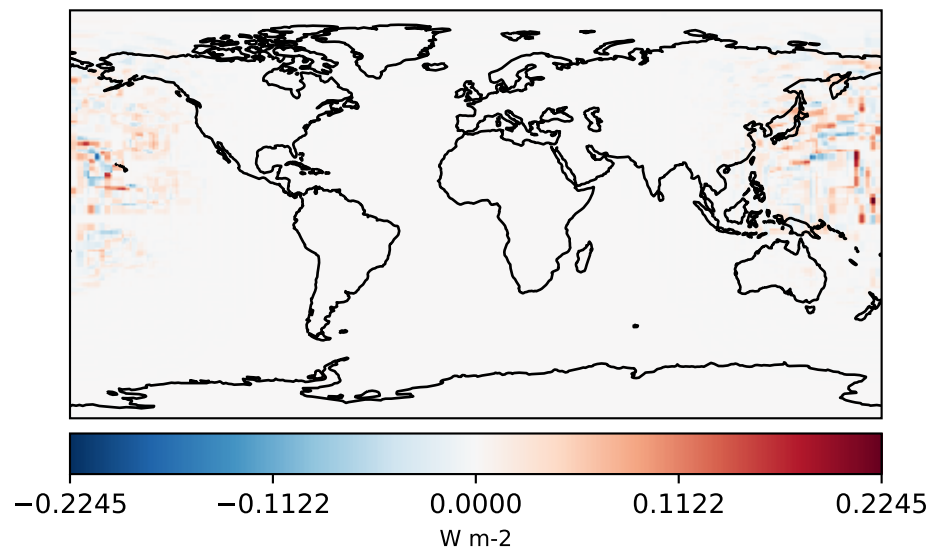
GCC_alldiags (Ref)
4.0x5.0



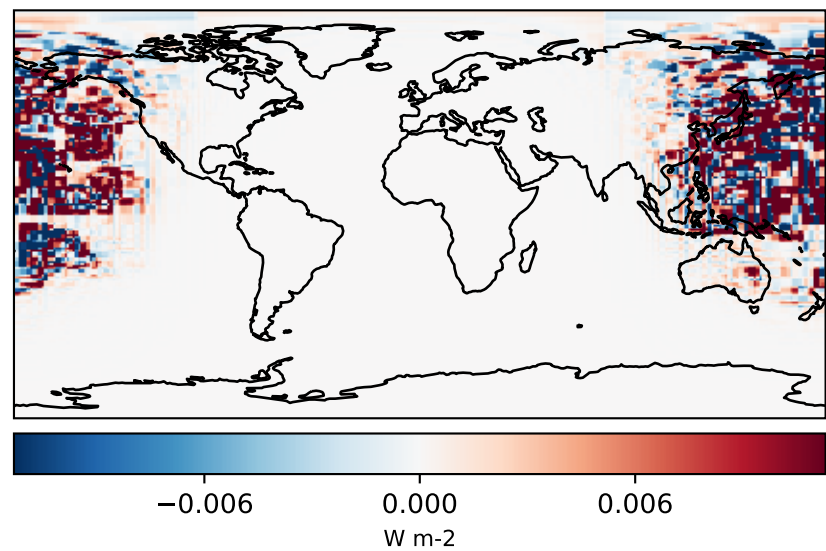
GCHP_alldiags (Dev)
c24



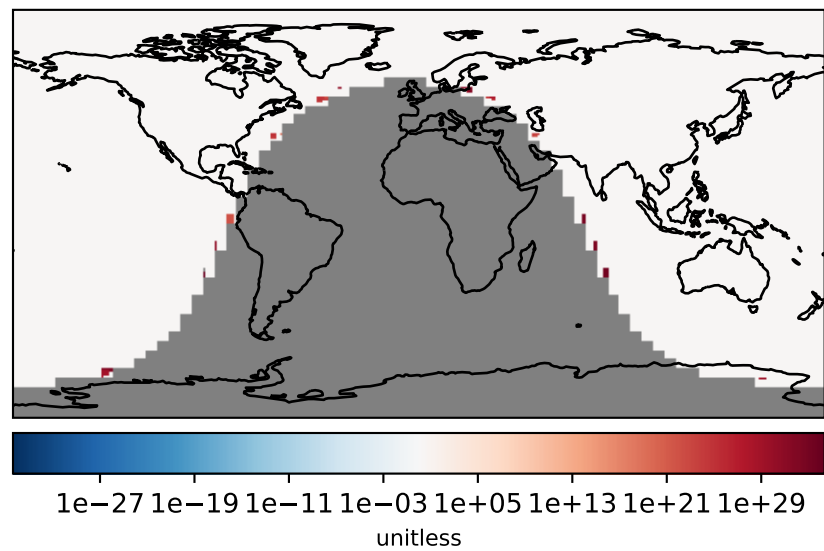
Difference (1x1.25)
Dev - Ref, Dynamic Range



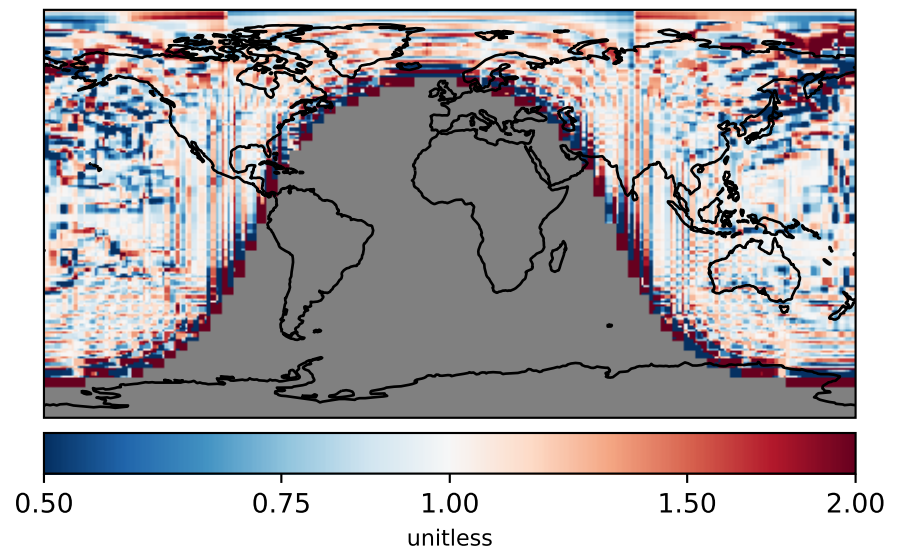
Difference (1x1.25)
Dev - Ref, Restricted Range [5%,95%]



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

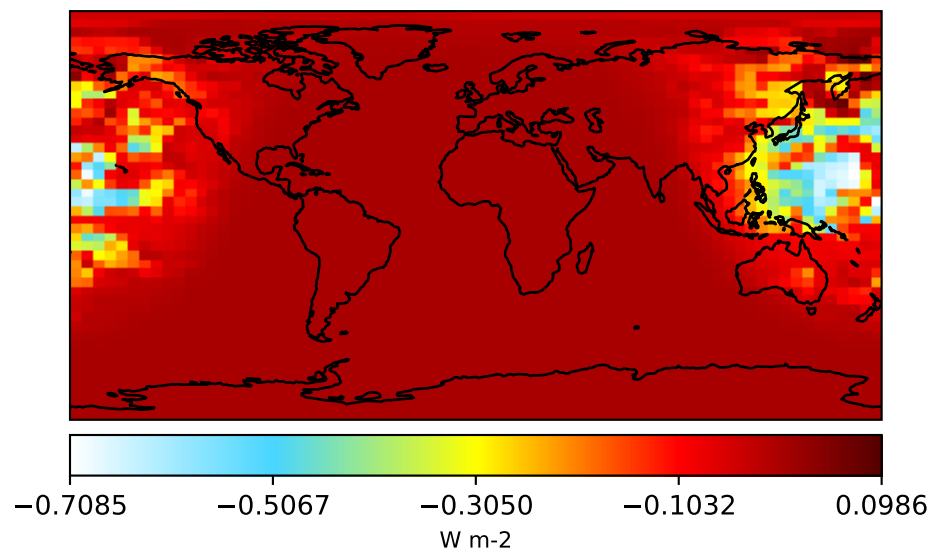


Ratio (1x1.25)
Dev/Ref, Fixed Range

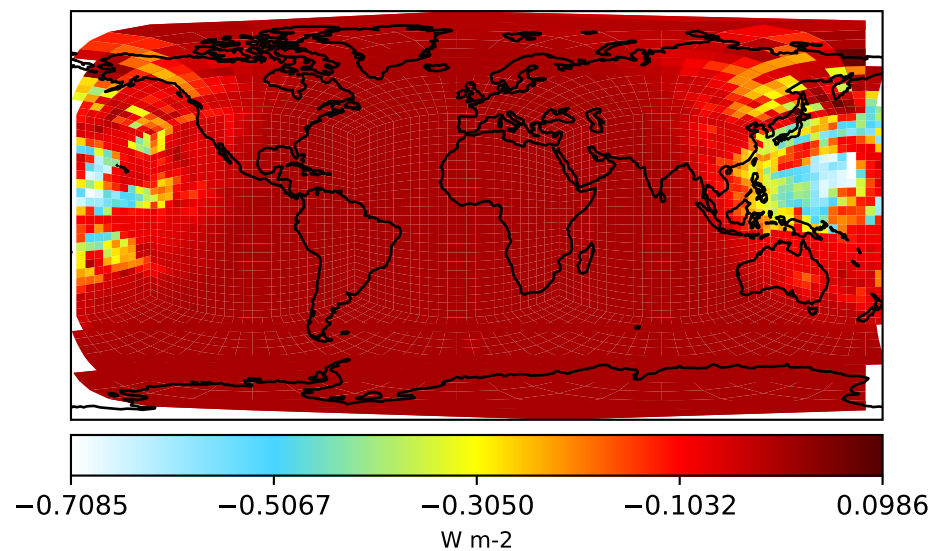


UVFluxDiffuse_310nm

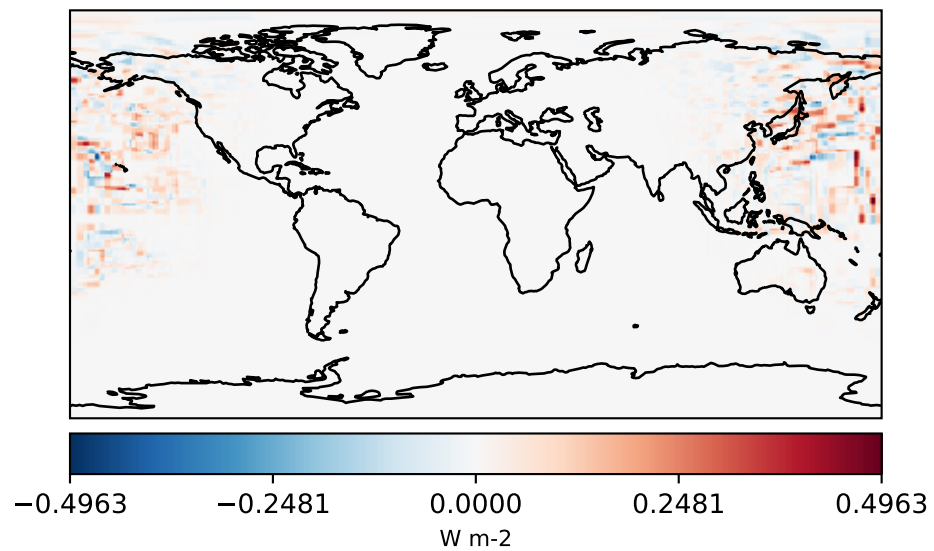
GCC_alldiags (Ref)
4.0x5.0



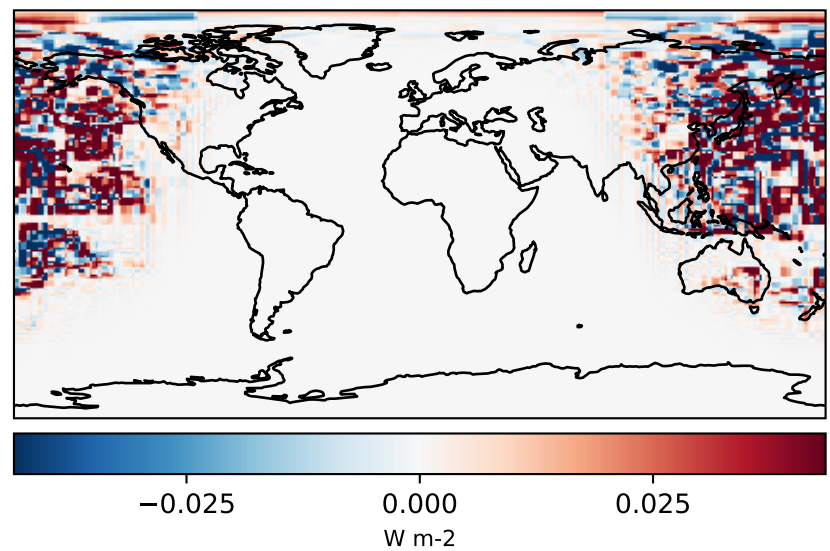
GCHP_alldiags (Dev)
c24



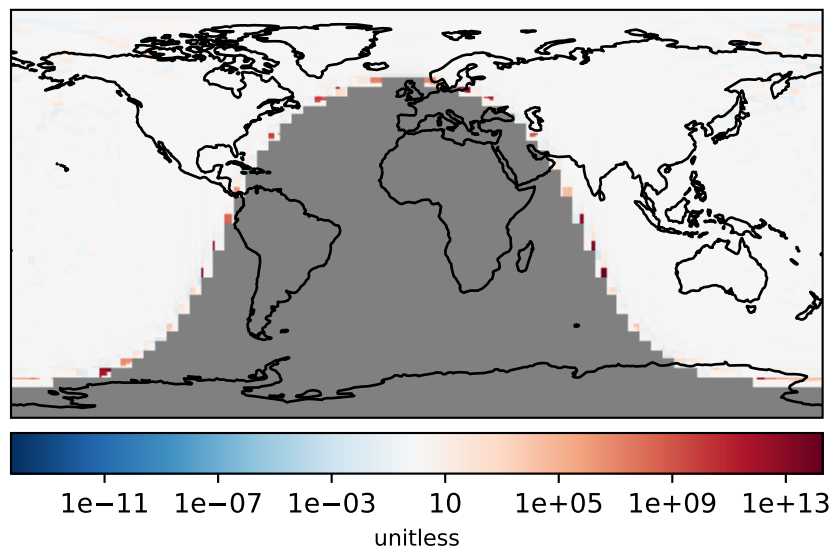
Difference (1x1.25)
Dev - Ref, Dynamic Range



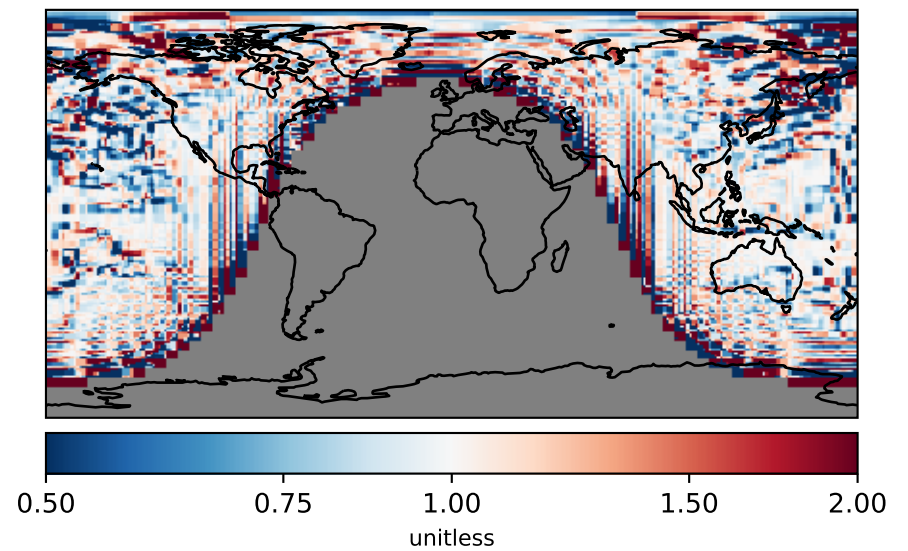
Difference (1x1.25)
Dev - Ref, Restricted Range [5%,95%]



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

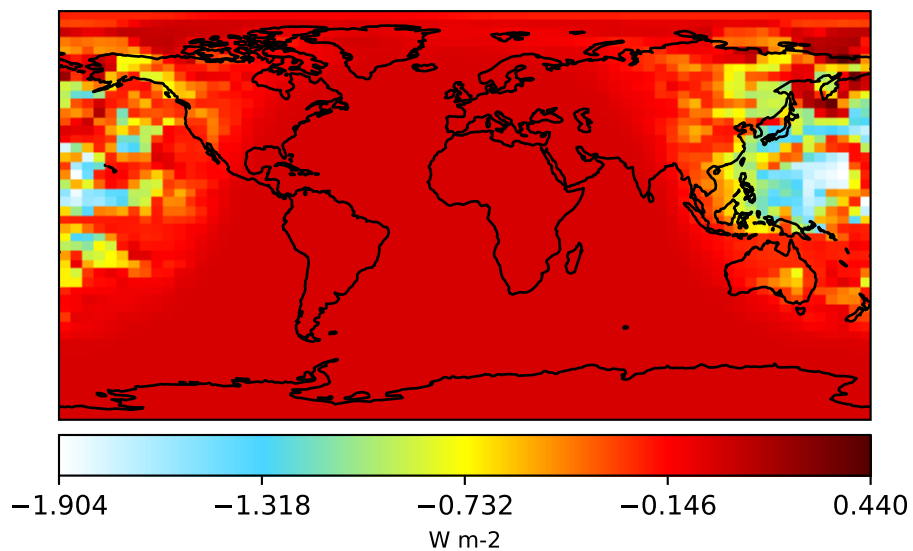


Ratio (1x1.25)
Dev/Ref, Fixed Range

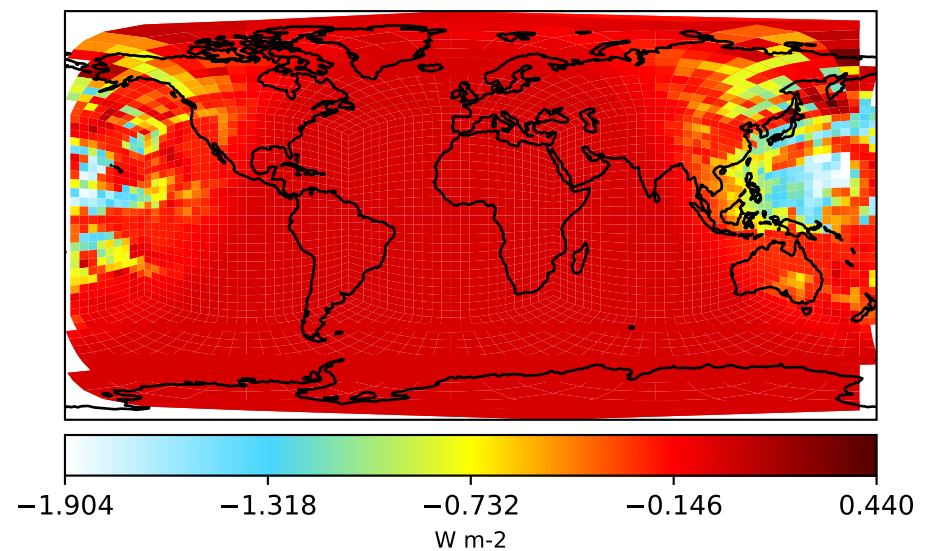


UVFluxDiffuse_316nm

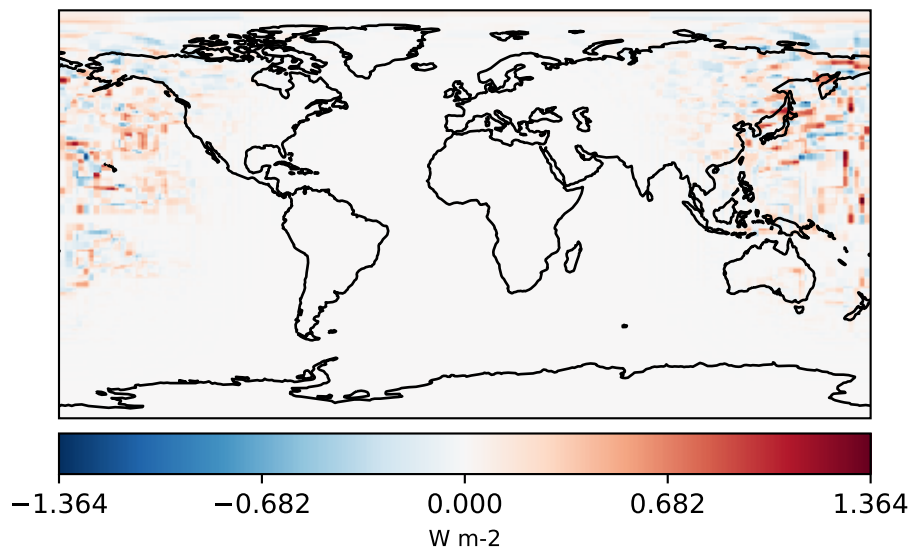
GCC_alldiags (Ref)
4.0x5.0



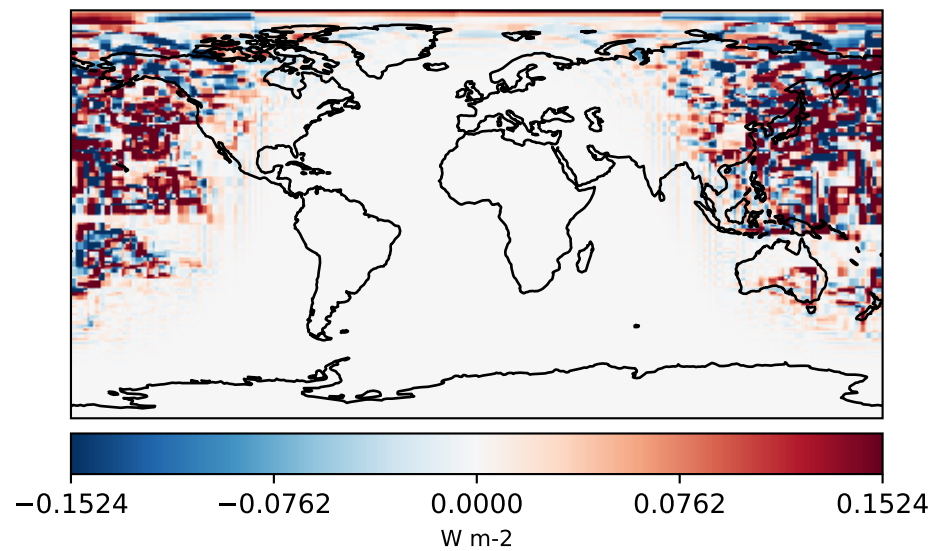
GCHP_alldiags (Dev)
c24



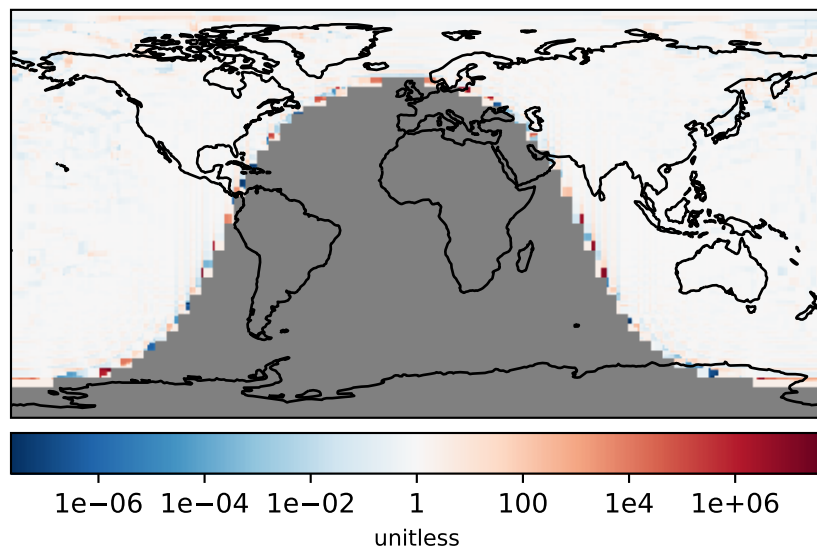
Difference (1x1.25)
Dev - Ref, Dynamic Range



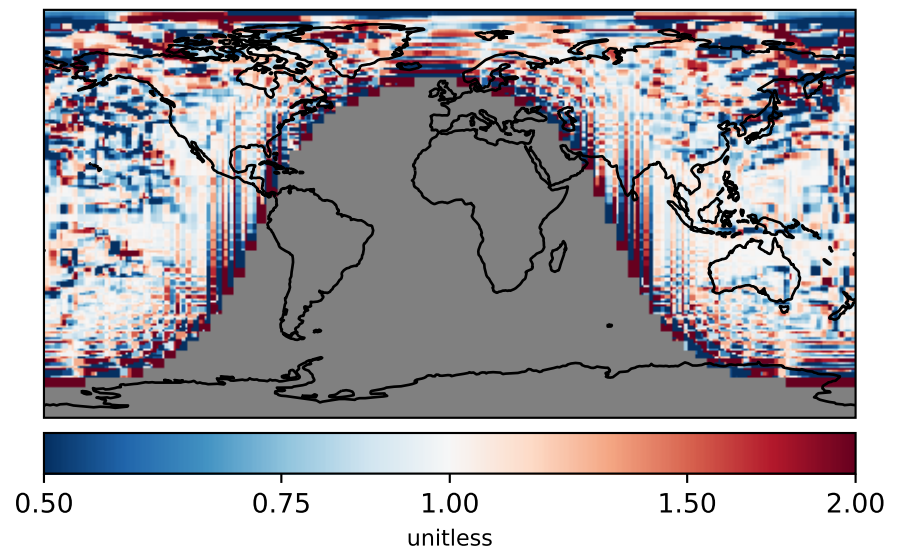
Difference (1x1.25)
Dev - Ref, Restricted Range [5%,95%]



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

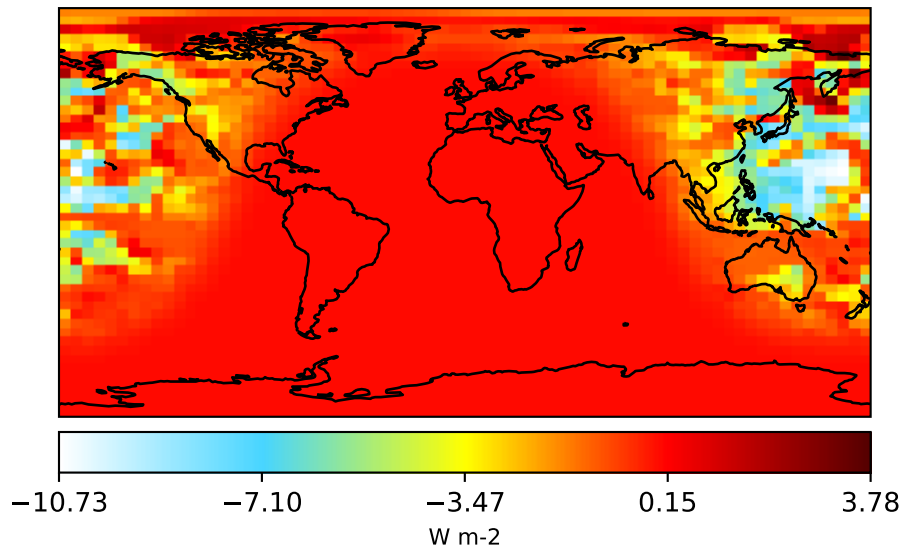


Ratio (1x1.25)
Dev/Ref, Fixed Range

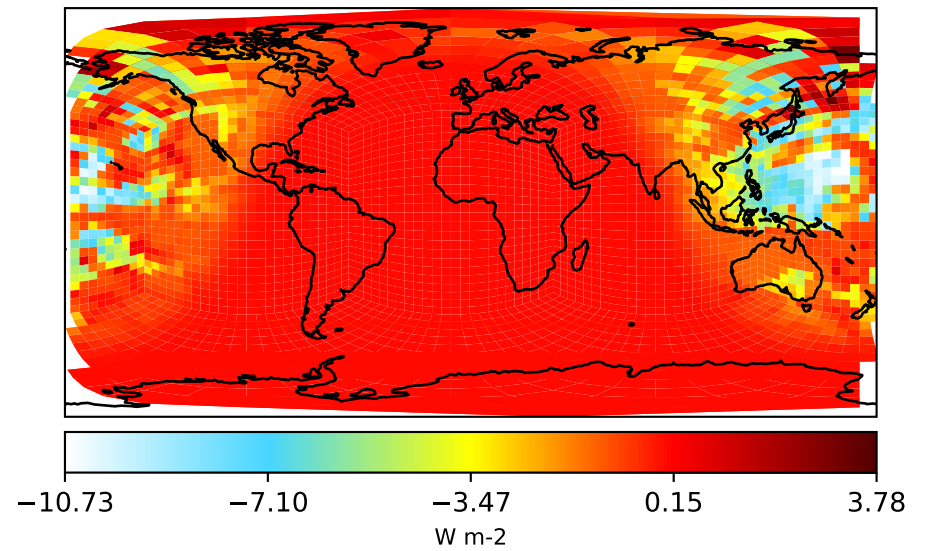


UVFluxDiffuse_333nm

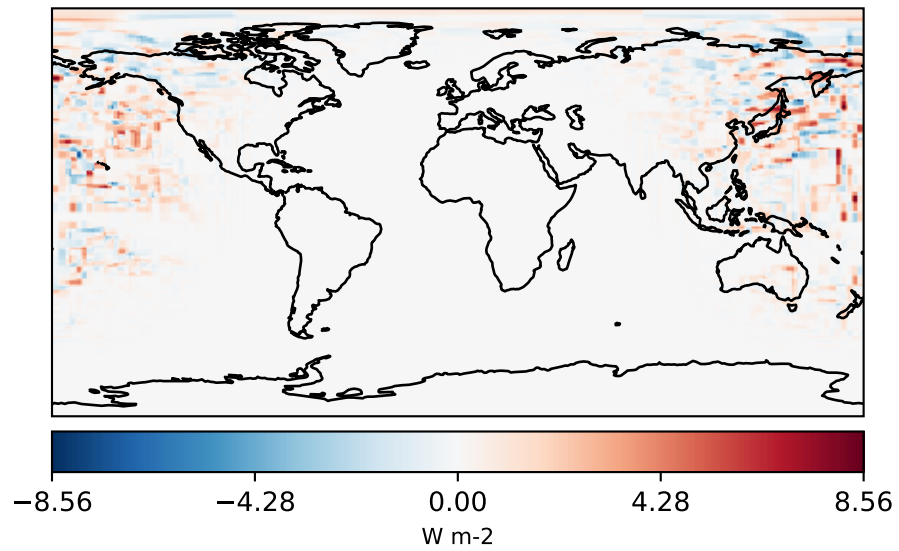
GCC_alldiags (Ref)
4.0x5.0



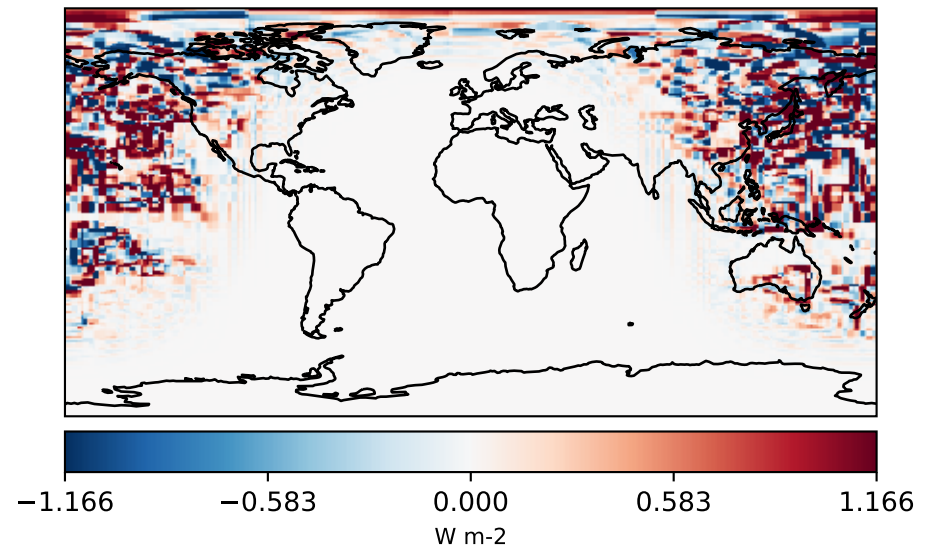
GCHP_alldiags (Dev)
c24



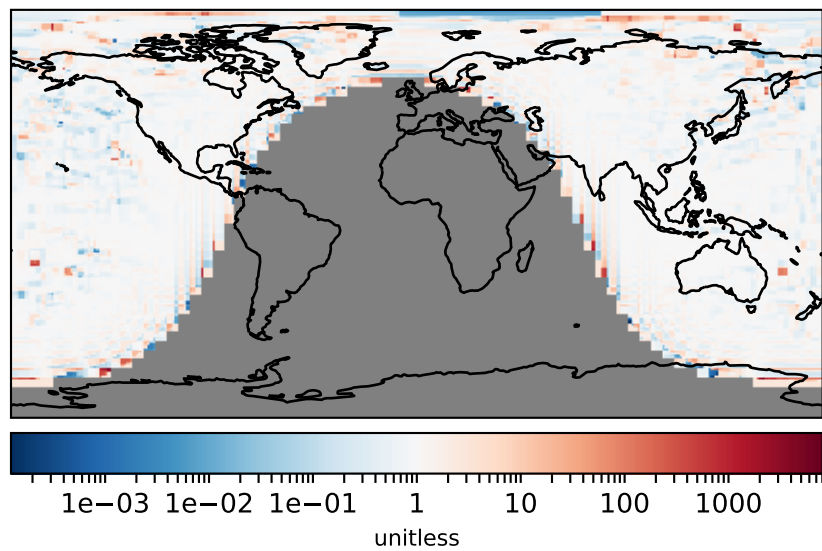
Difference (1x1.25)
Dev - Ref, Dynamic Range



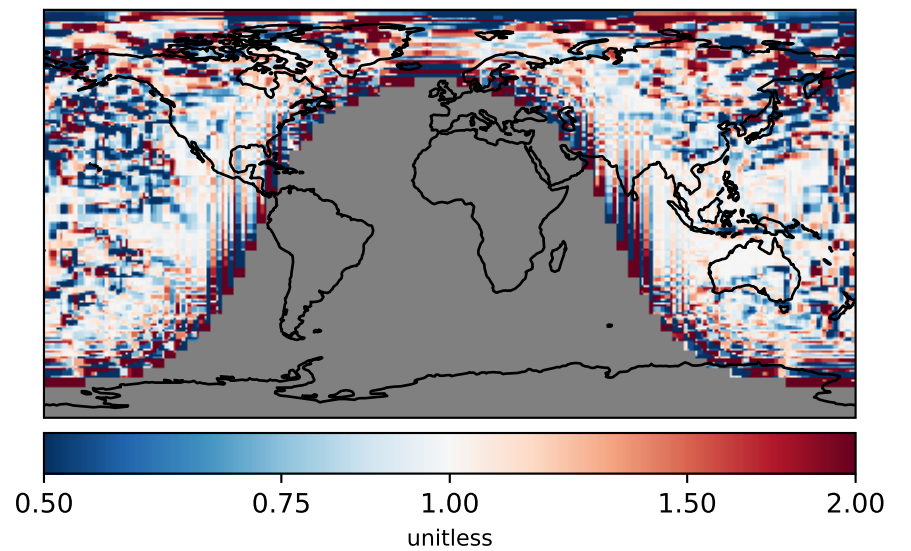
Difference (1x1.25)
Dev - Ref, Restricted Range [5%,95%]



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

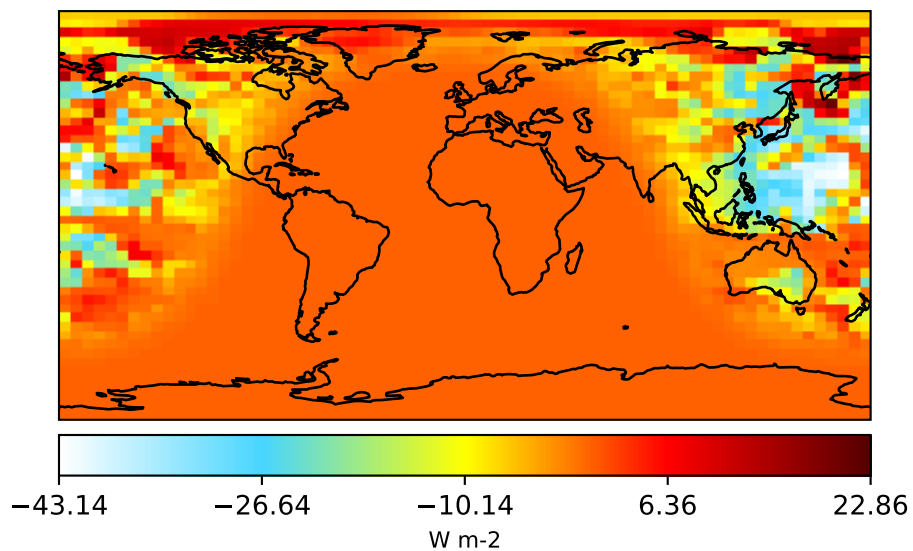


Ratio (1x1.25)
Dev/Ref, Fixed Range

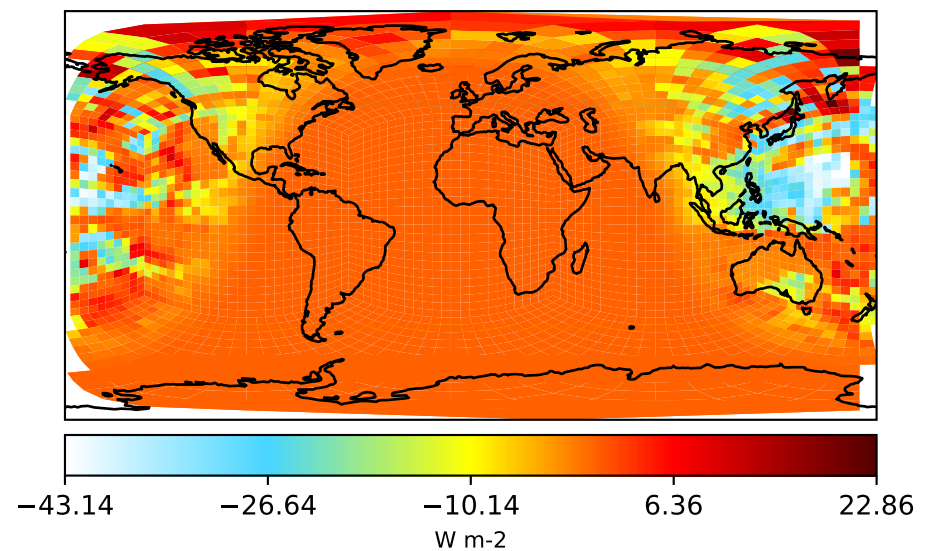


UVFluxDiffuse_380nm

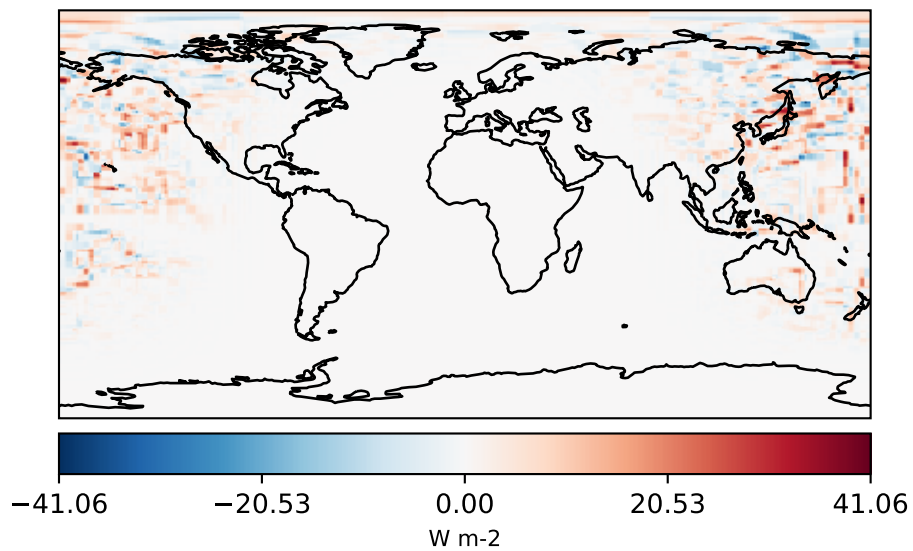
GCC_alldiags (Ref)
4.0x5.0



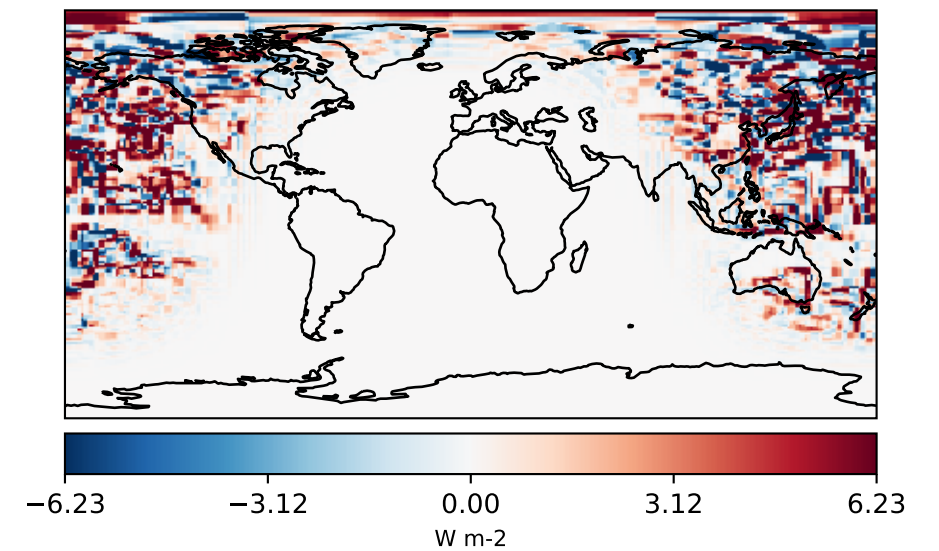
GCHP_alldiags (Dev)
c24



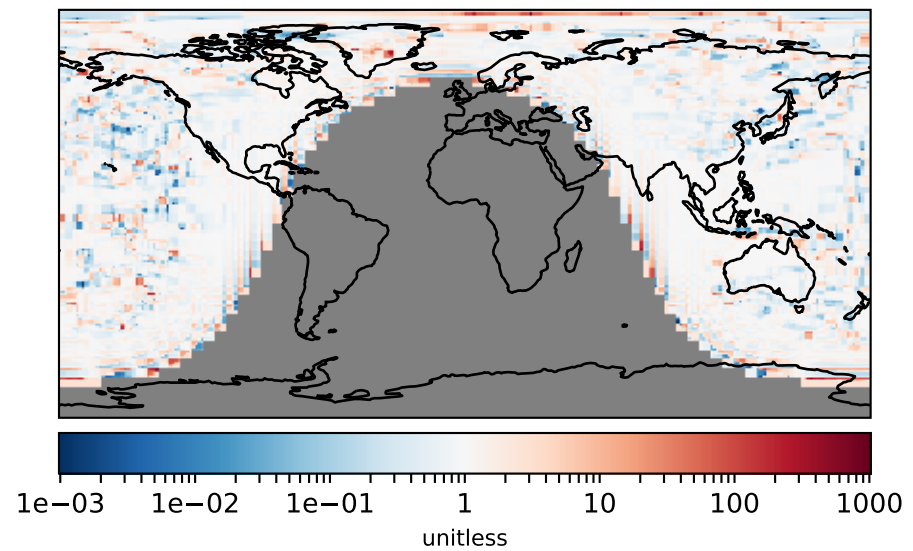
Difference (1x1.25)
Dev - Ref, Dynamic Range



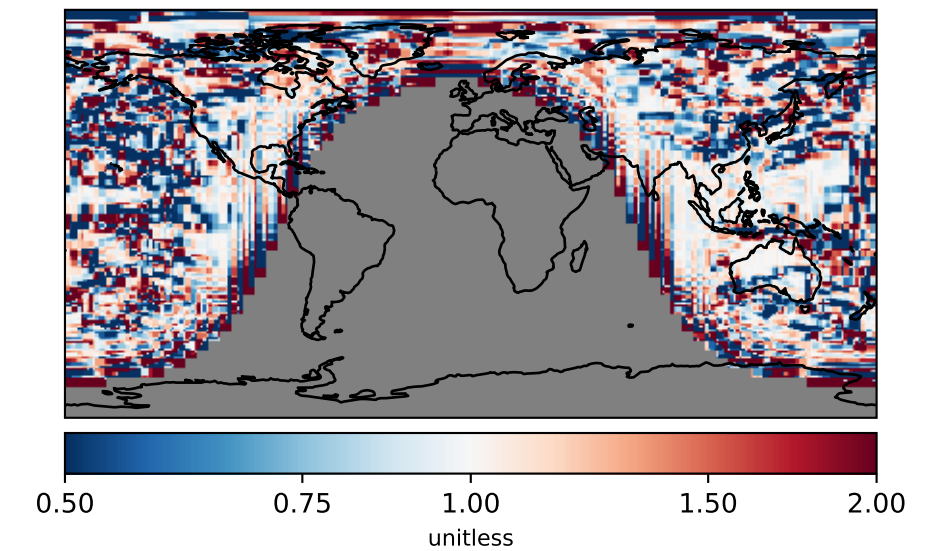
Difference (1x1.25)
Dev - Ref, Restricted Range [5%,95%]



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

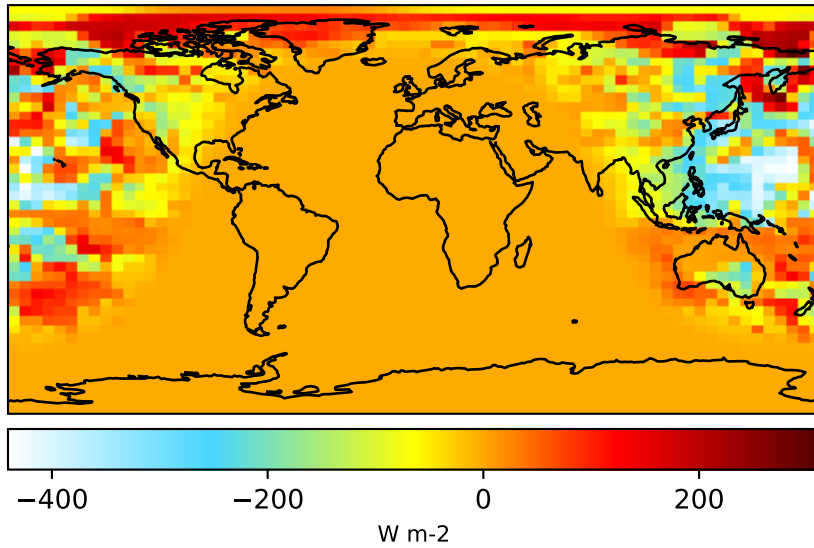


Ratio (1x1.25)
Dev/Ref, Fixed Range

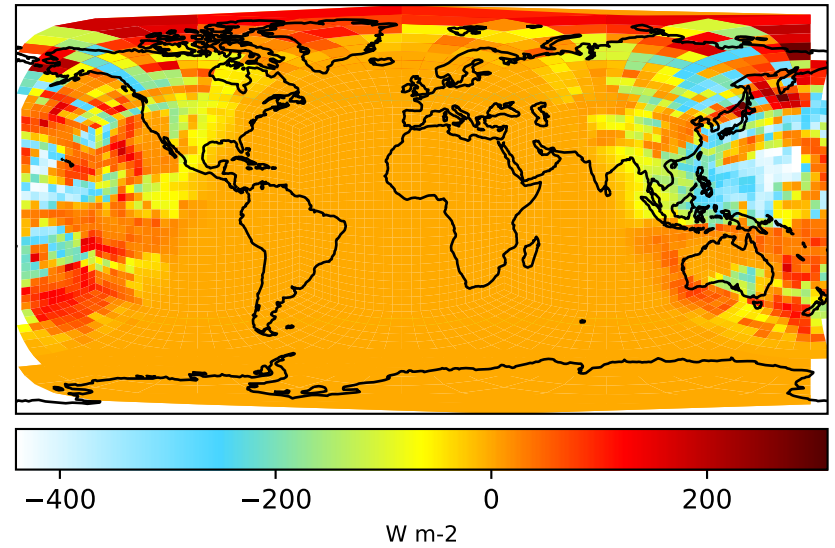


UVFluxDiffuse_574nm

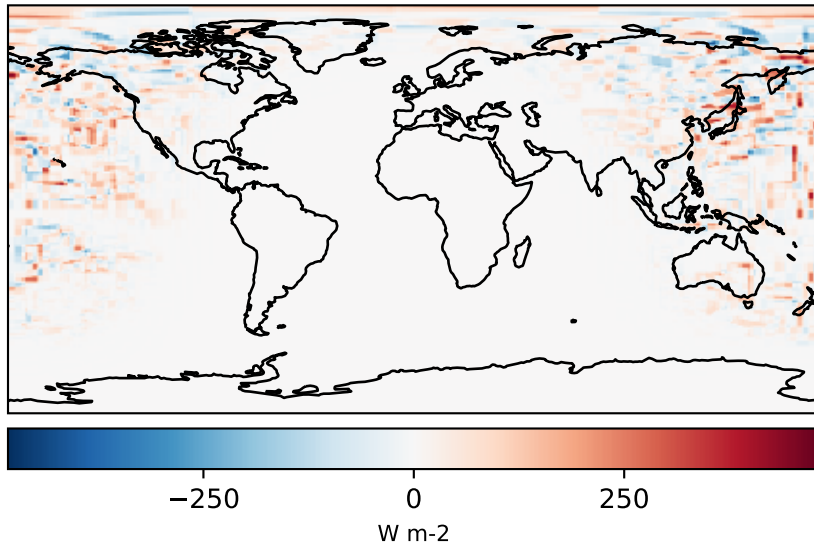
GCC_alldiags (Ref)
4.0x5.0



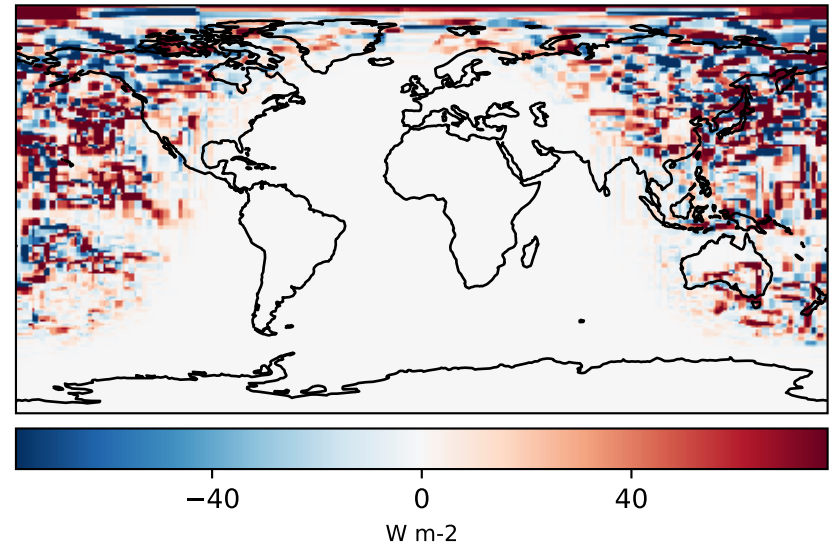
GCHP_alldiags (Dev)
c24



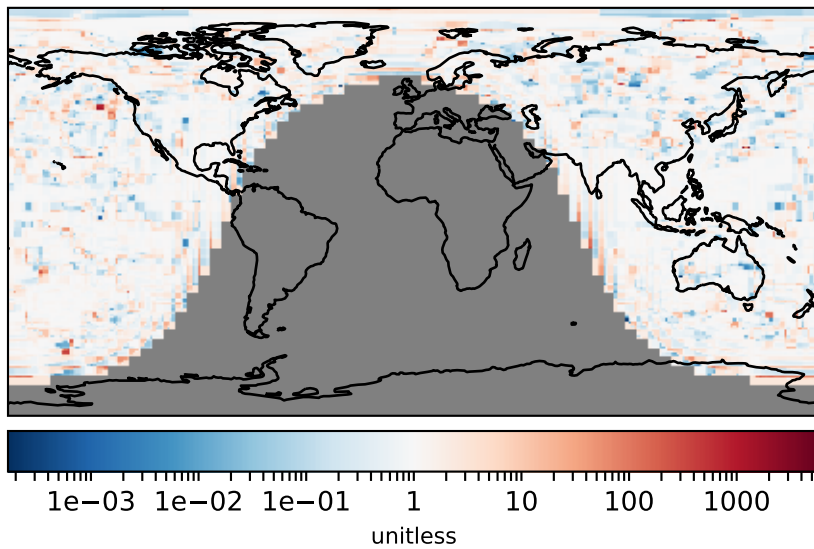
Difference (1x1.25)
Dev - Ref, Dynamic Range



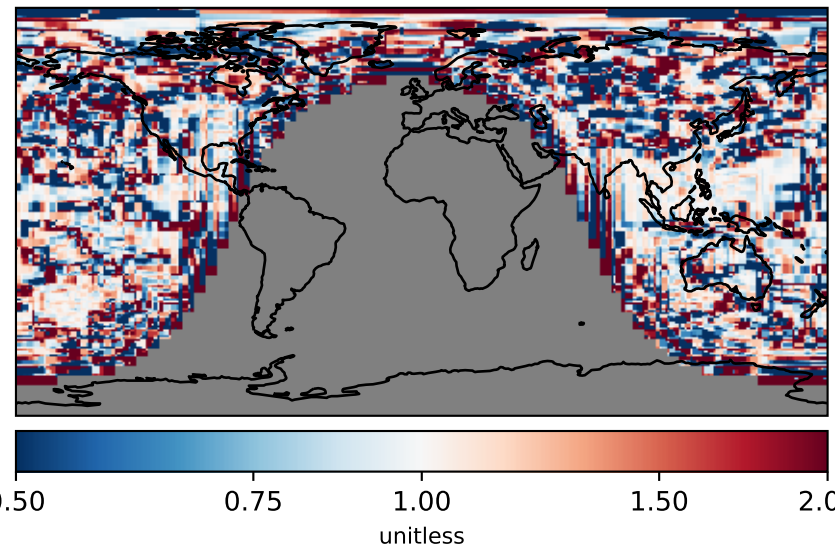
Difference (1x1.25)
Dev - Ref, Restricted Range [5%,95%]



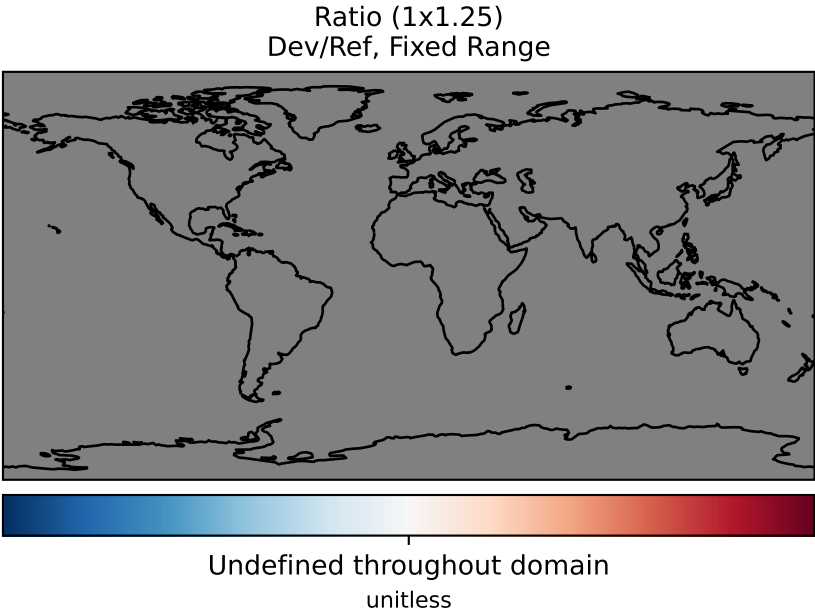
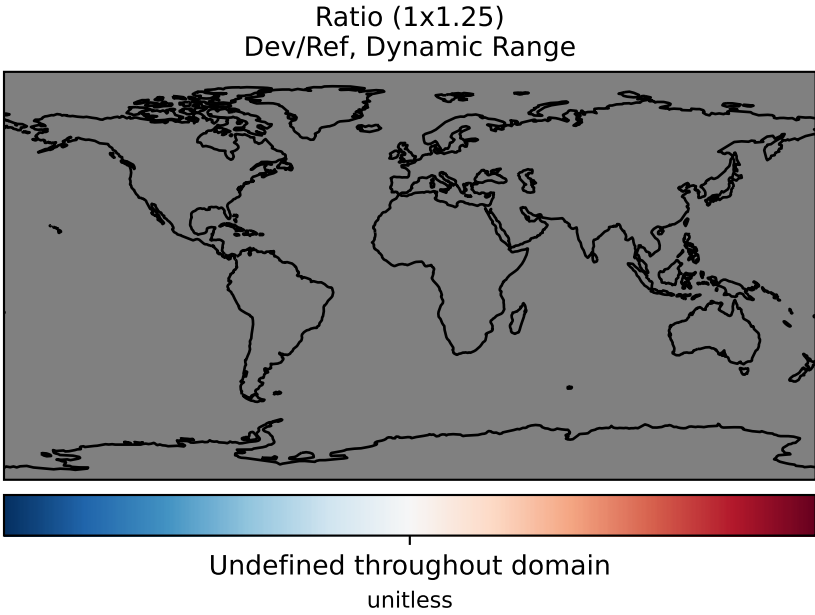
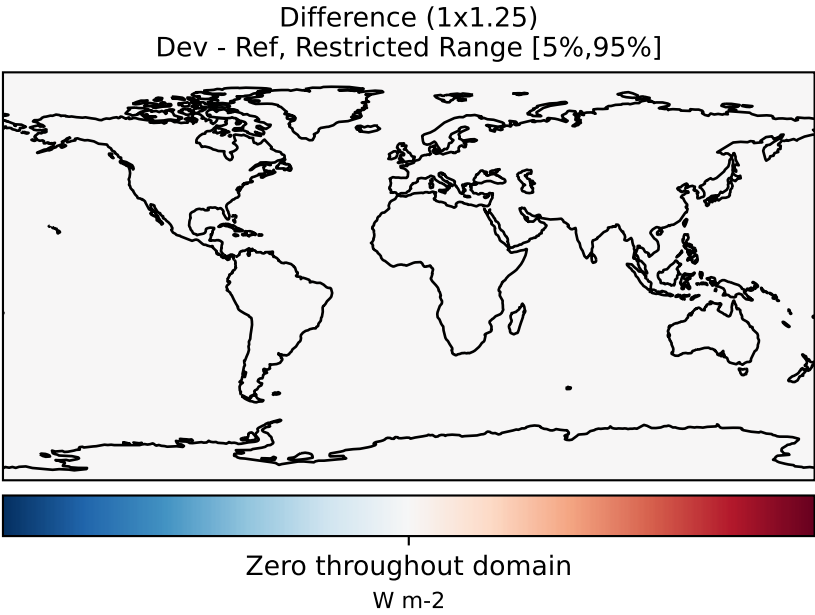
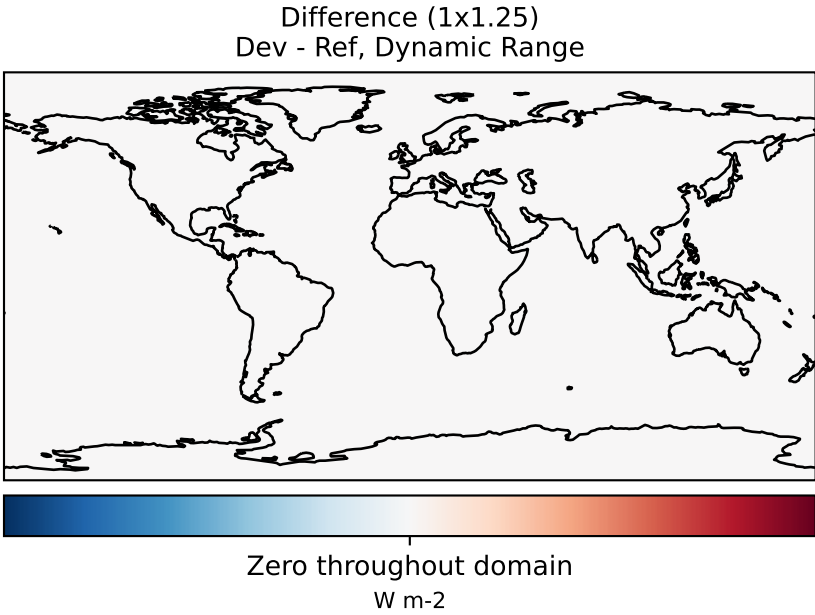
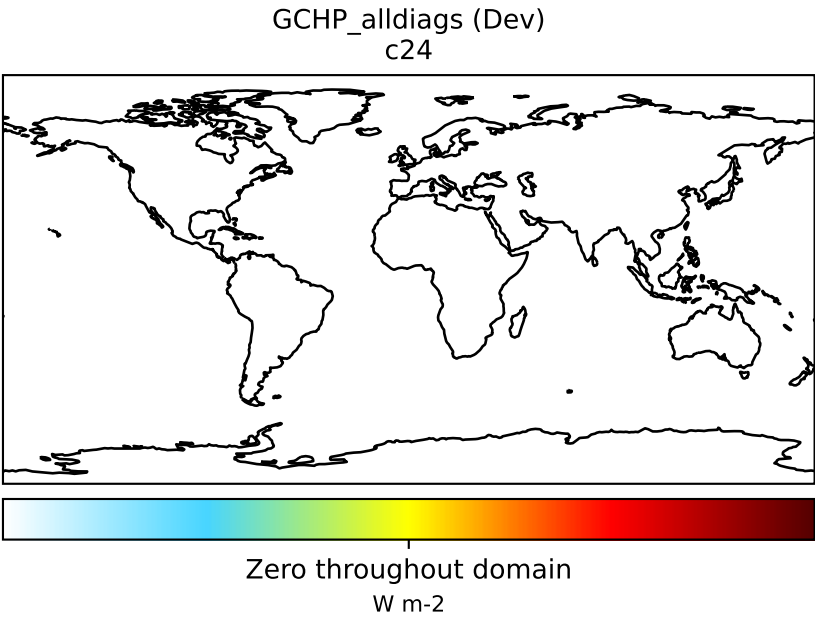
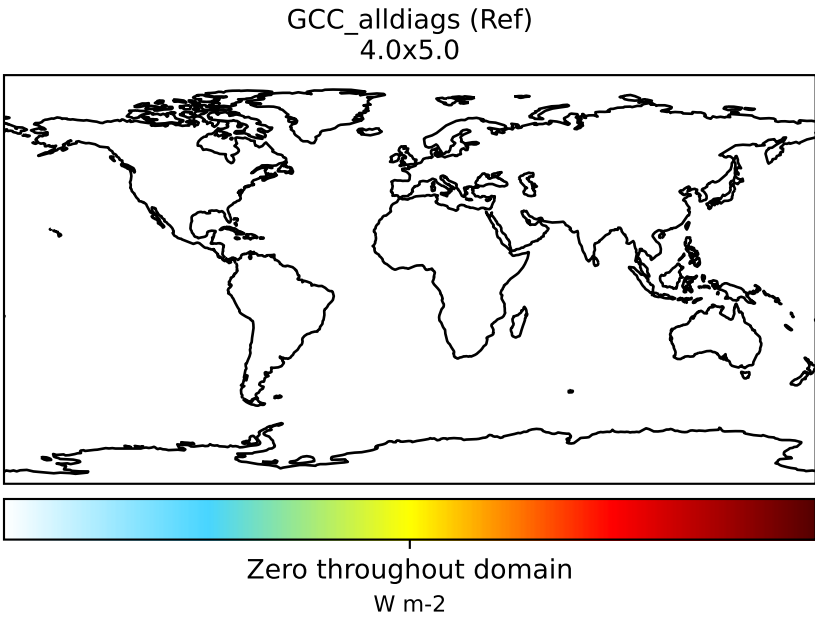
Ratio (1x1.25)
Dev/Ref, Dynamic Range



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

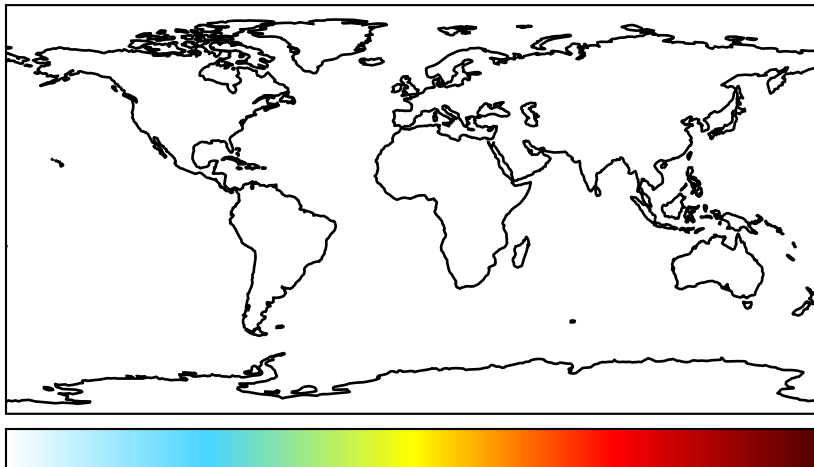


UVFluxDirect_187nm



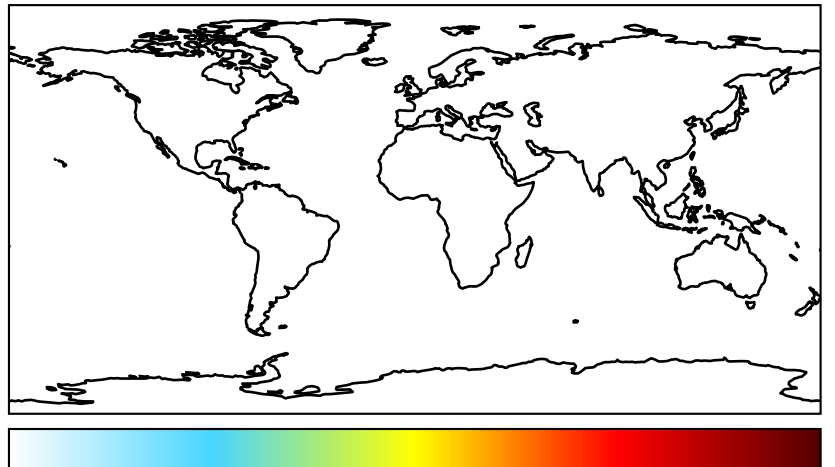
UVFluxDirect_191nm

GCC_alldiags (Ref)
4.0x5.0



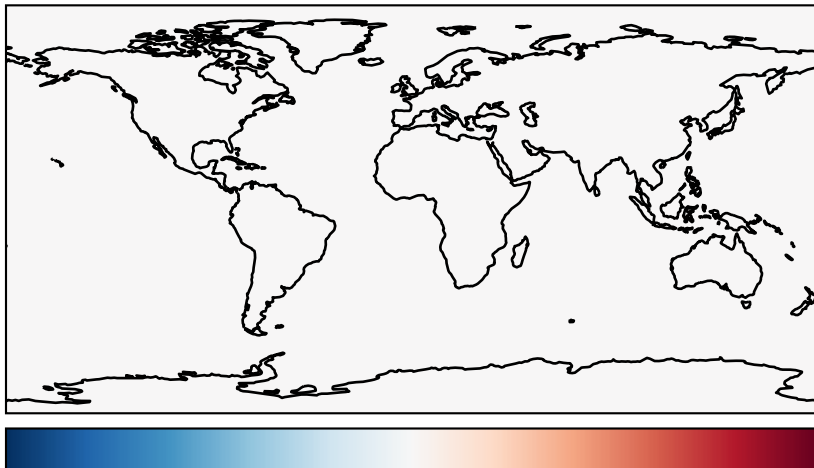
Zero throughout domain
W m⁻²

GCHP_alldiags (Dev)
c24



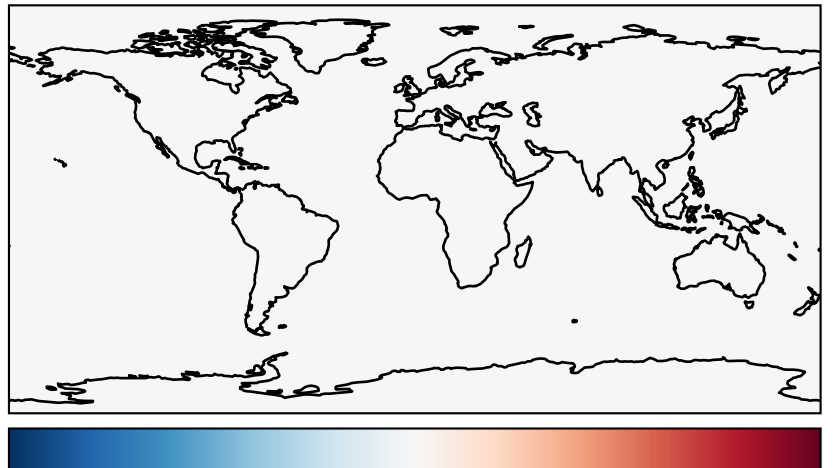
Zero throughout domain
W m⁻²

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



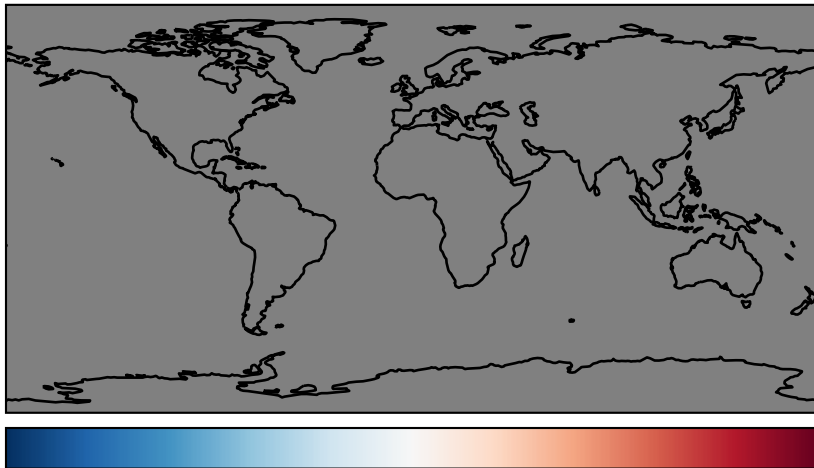
Zero throughout domain
W m⁻²

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



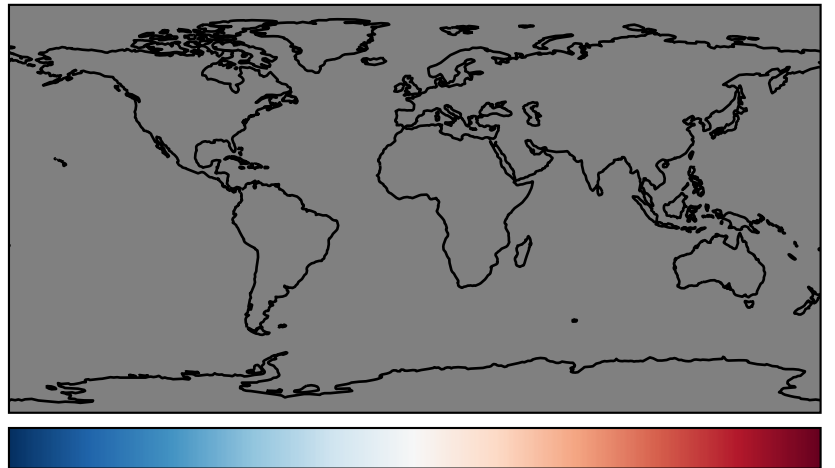
Zero throughout domain
W m⁻²

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



Undefined throughout domain
unitless

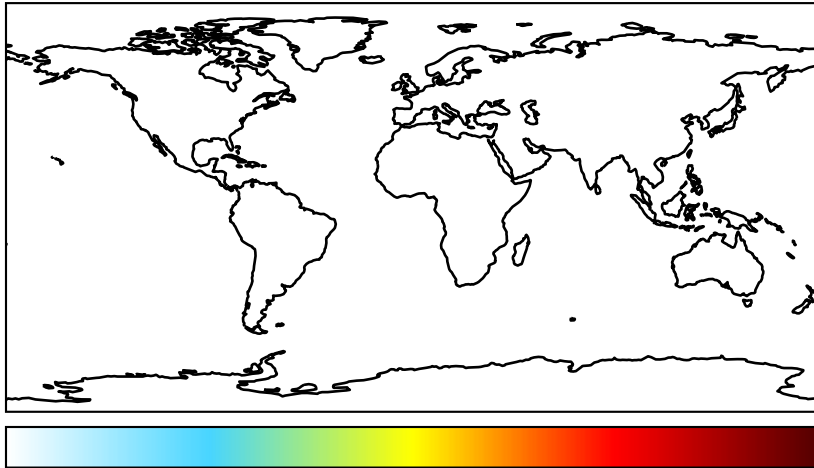
Ratio (1x1.25)
Dev/Ref, Fixed Range



Undefined throughout domain
unitless

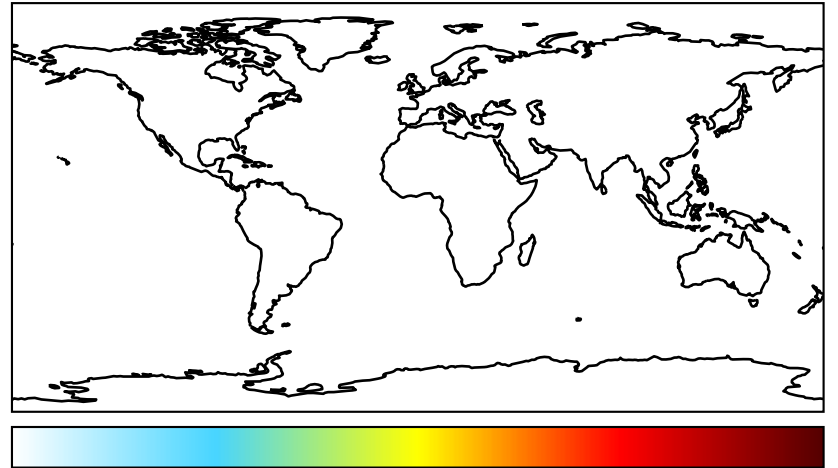
UVFluxDirect_193nm

GCC_alldiags (Ref)
4.0x5.0



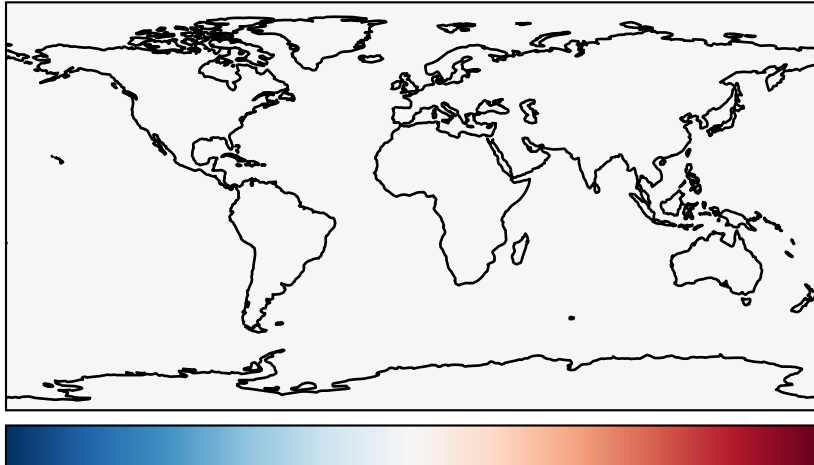
Zero throughout domain
W m⁻²

GCHP_alldiags (Dev)
c24



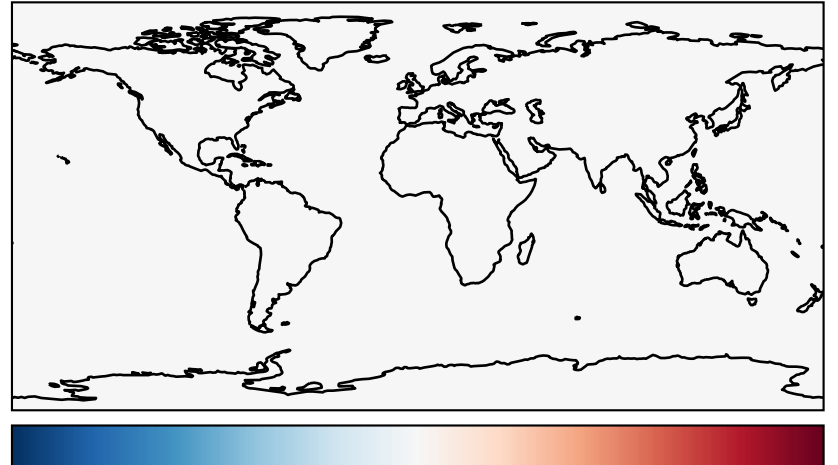
Zero throughout domain
W m⁻²

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



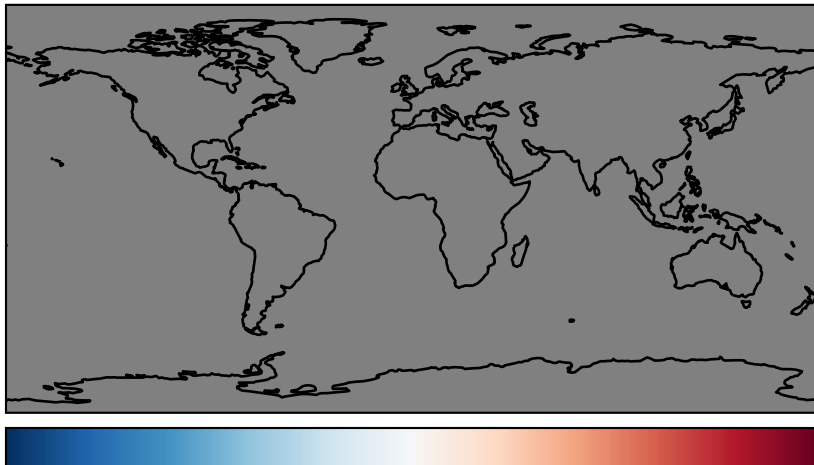
Zero throughout domain
W m⁻²

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



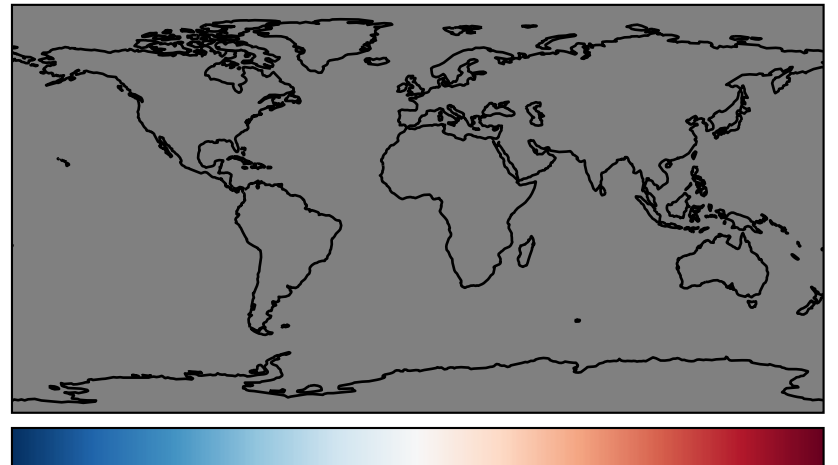
Zero throughout domain
W m⁻²

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



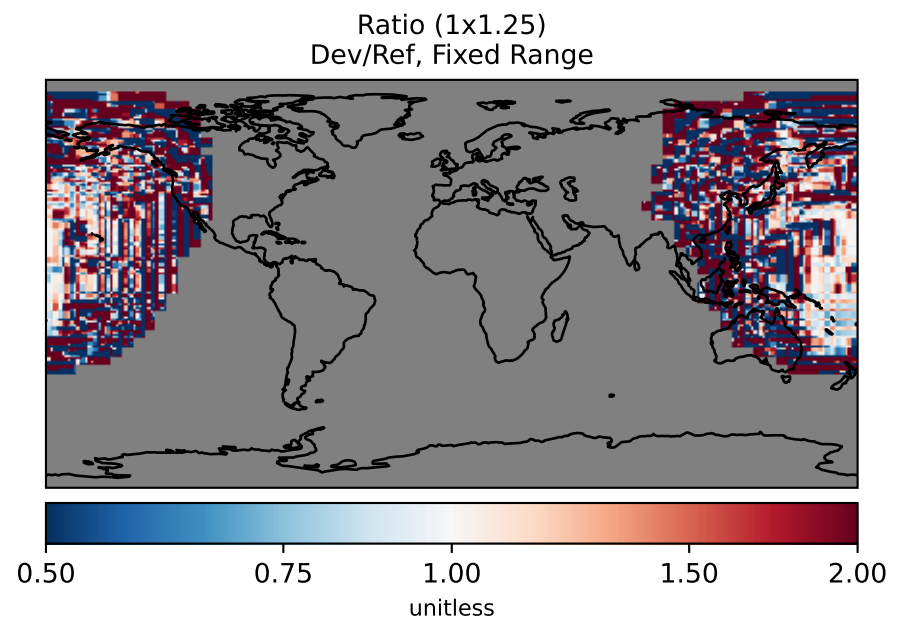
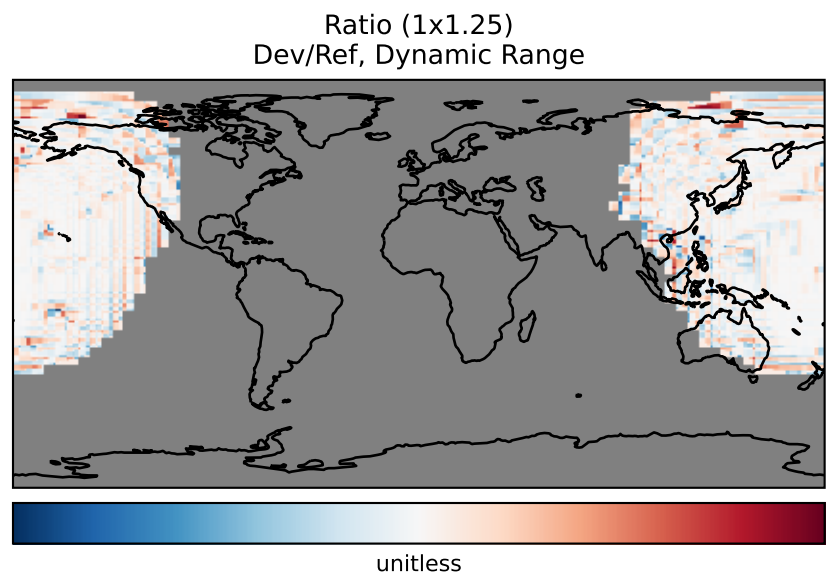
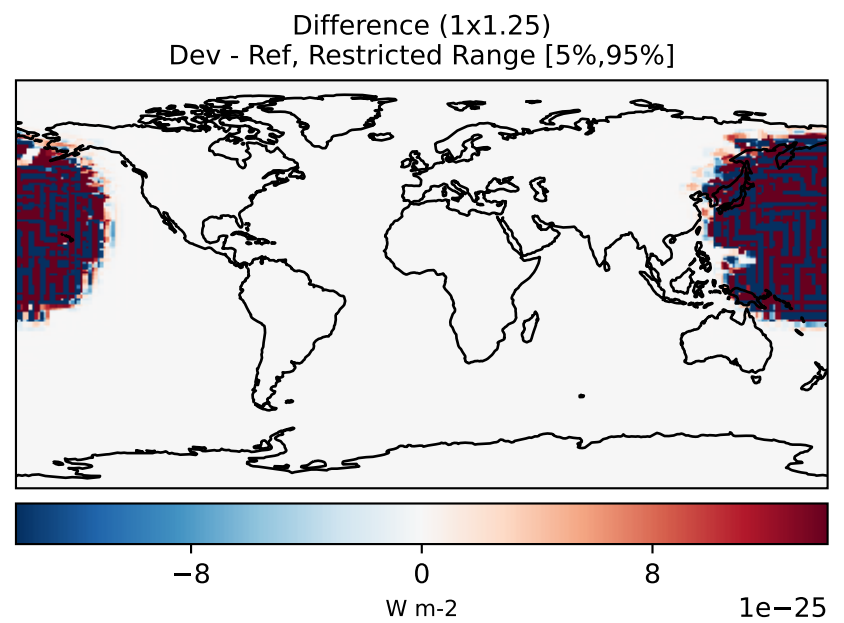
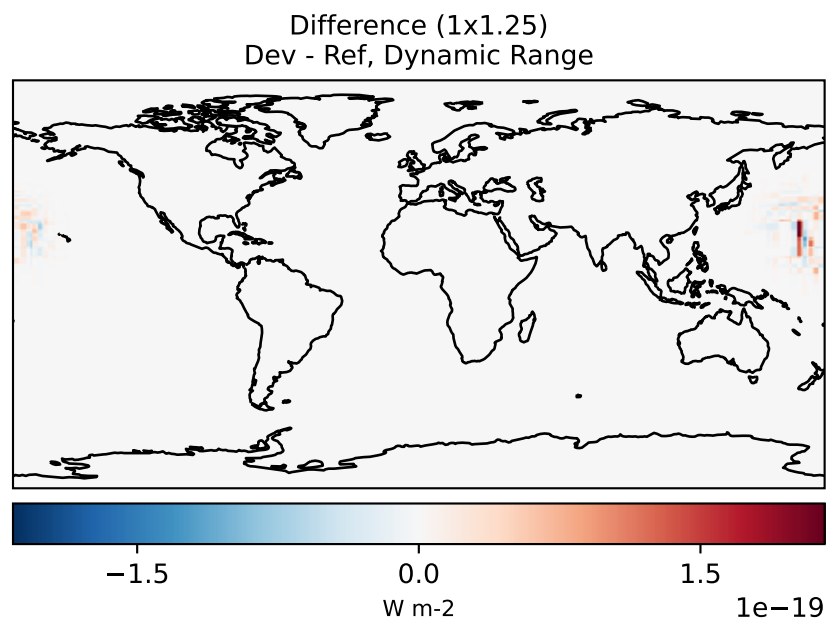
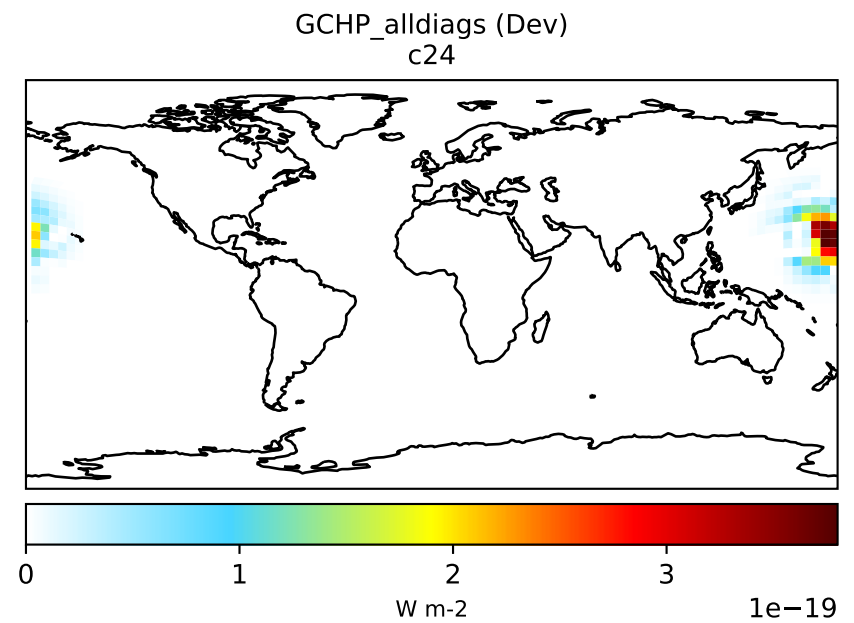
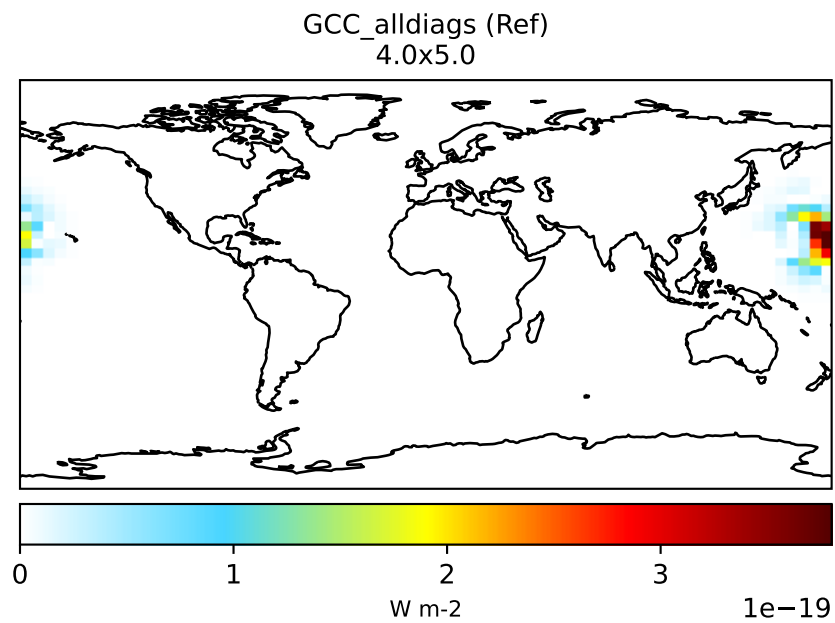
Undefined throughout domain
unitless

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

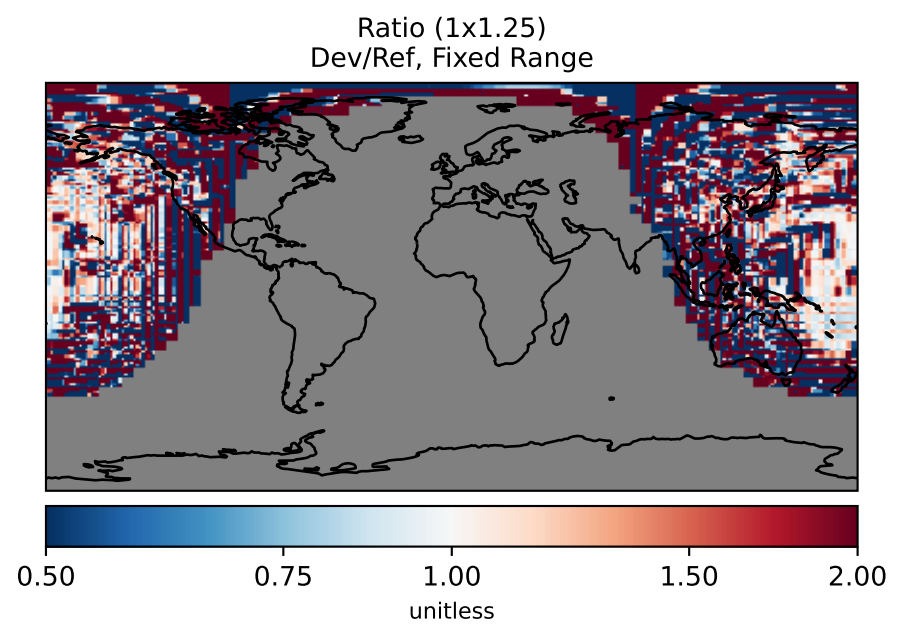
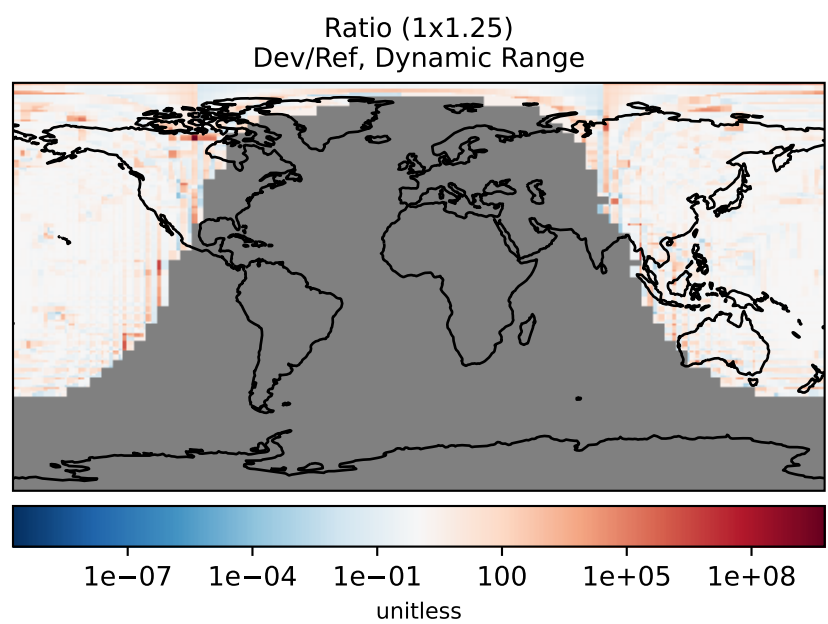
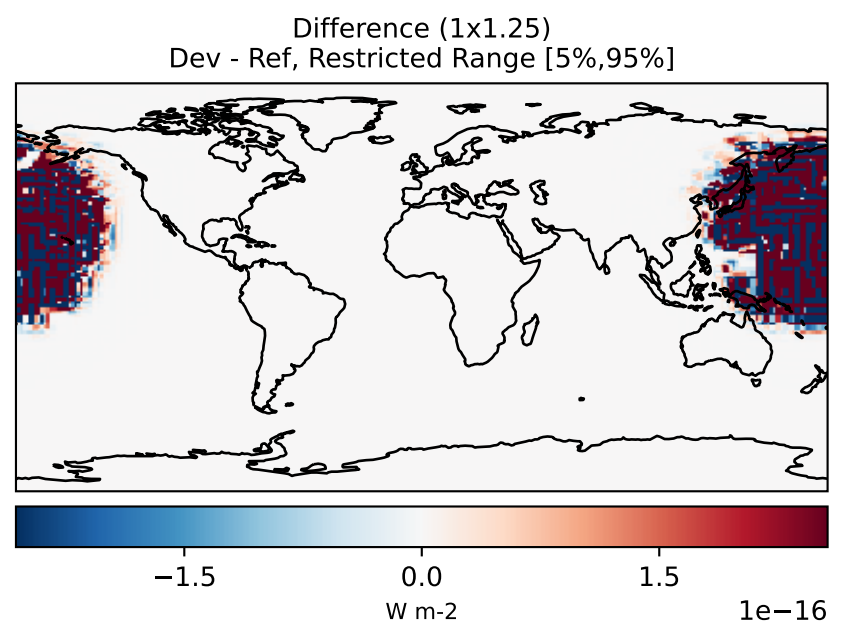
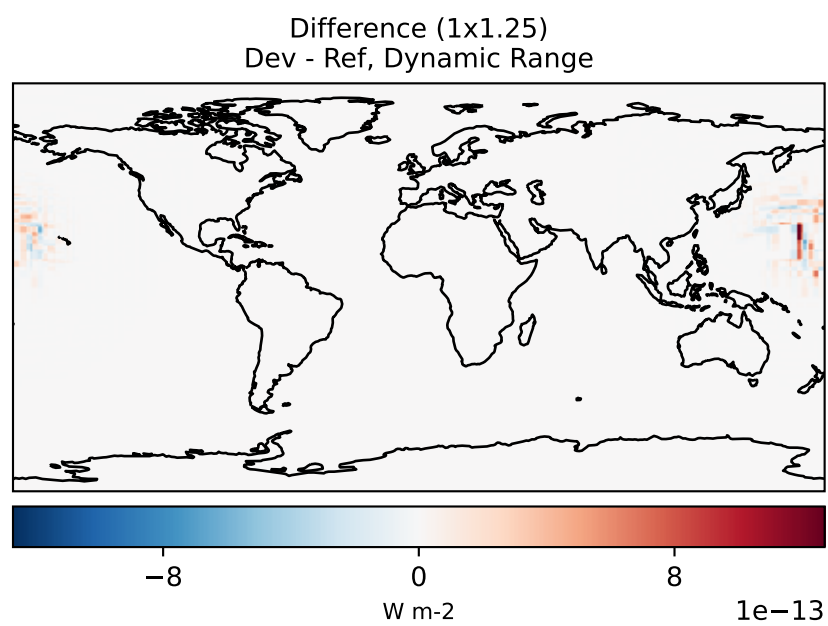
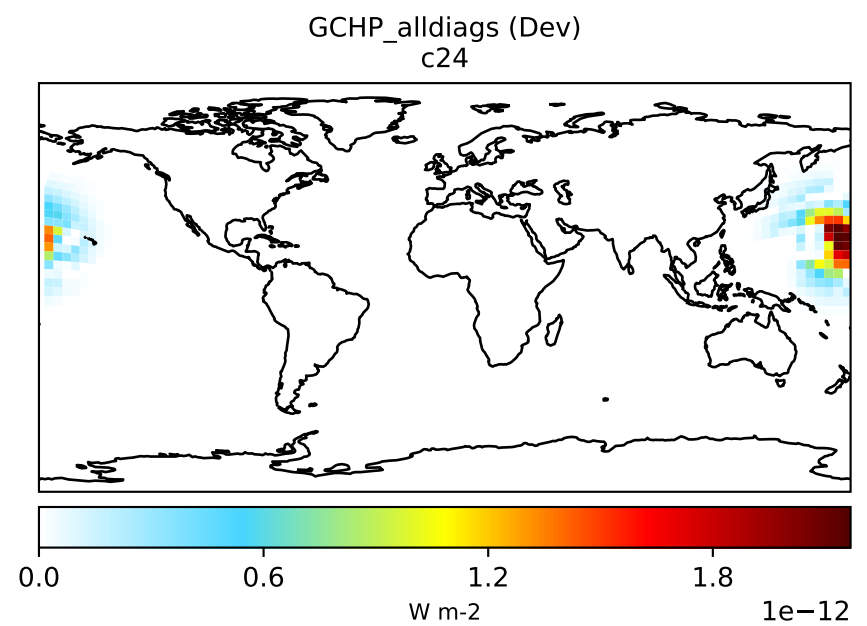
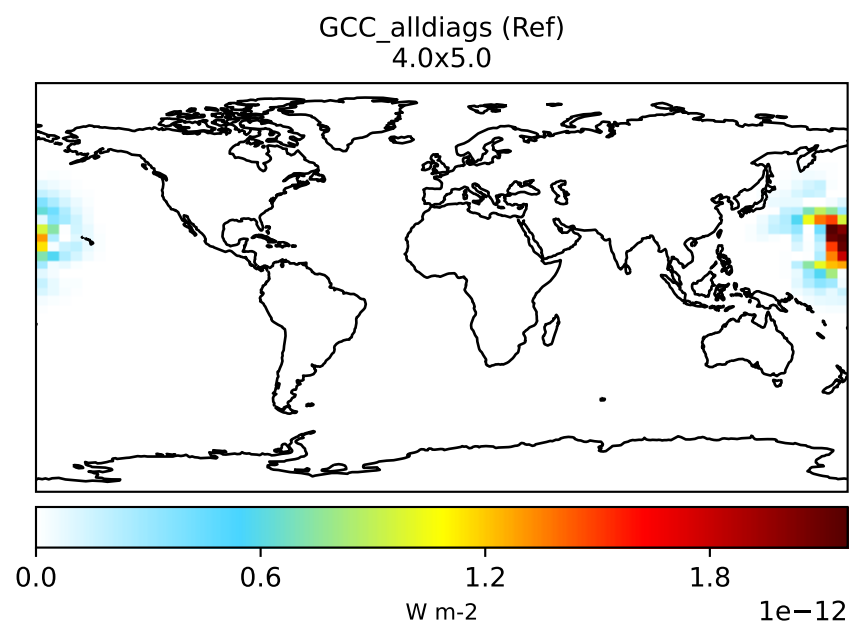


Undefined throughout domain
unitless

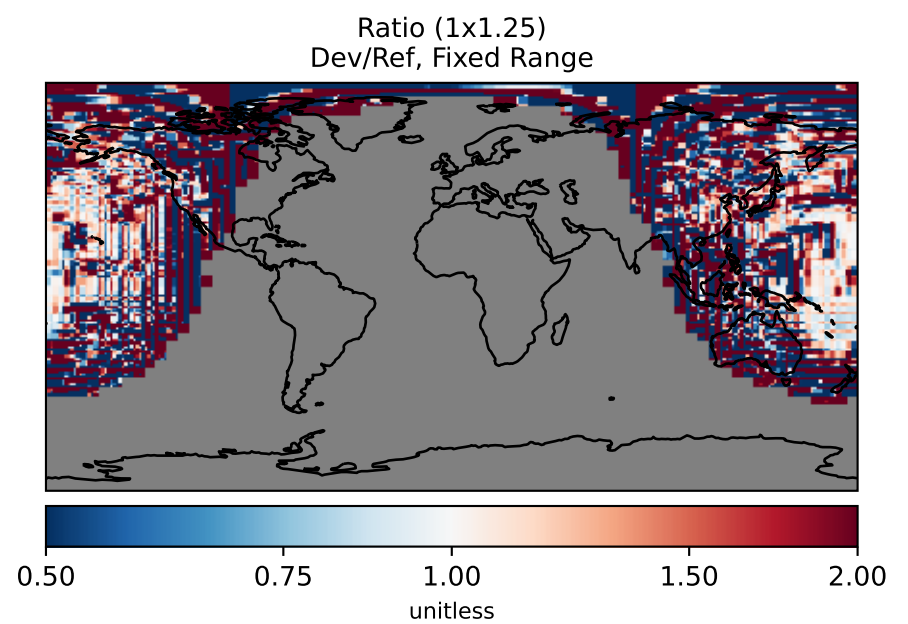
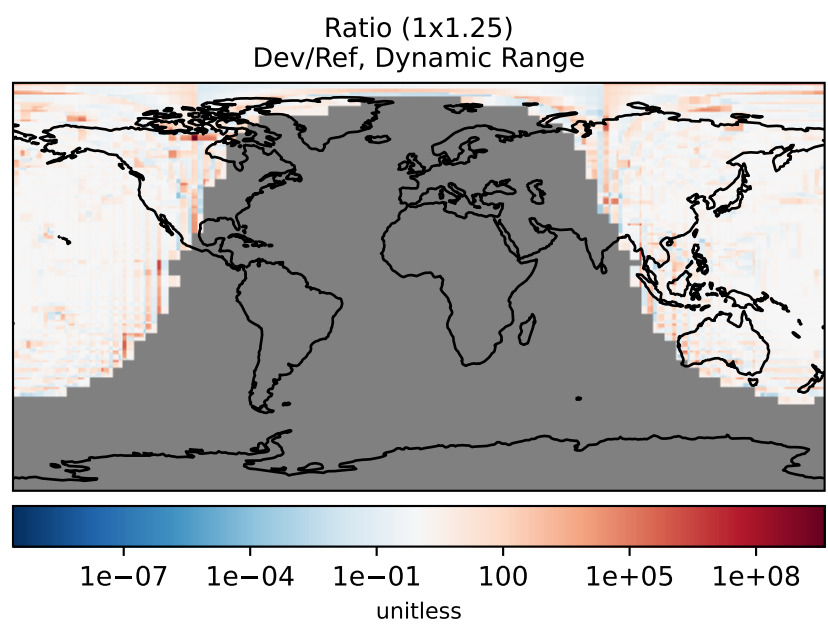
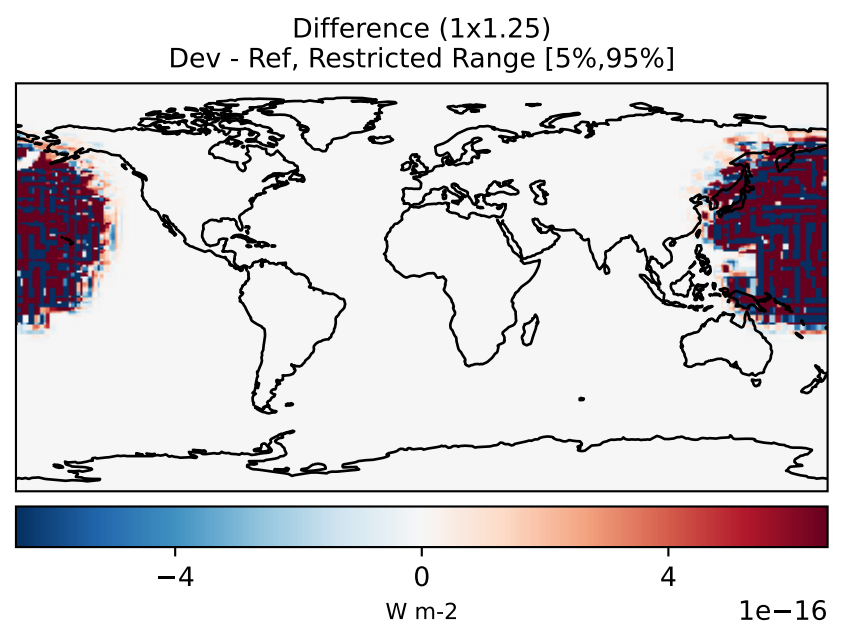
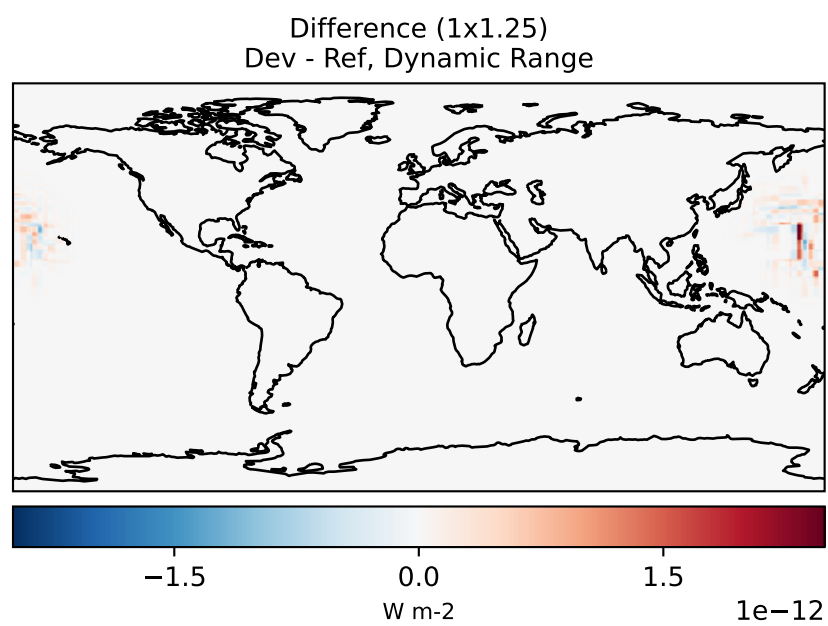
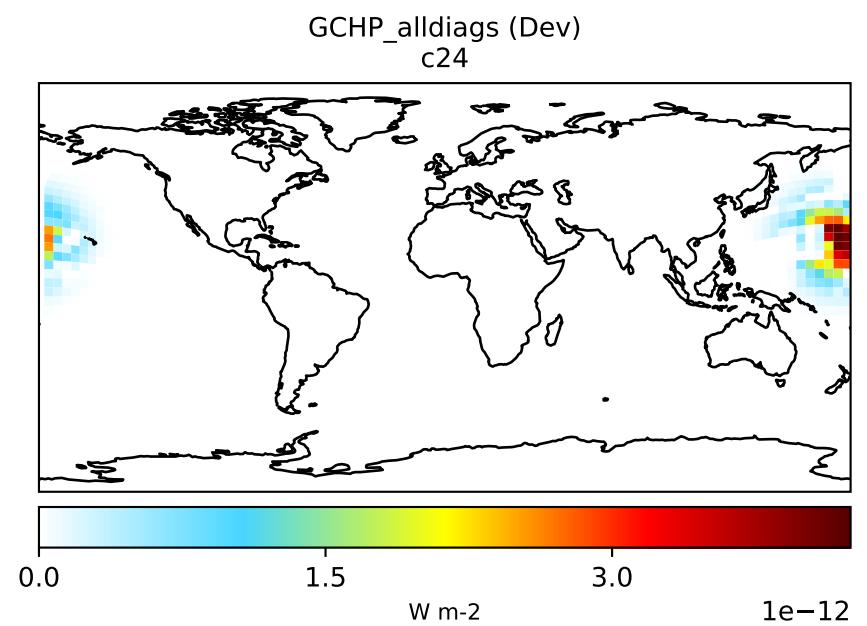
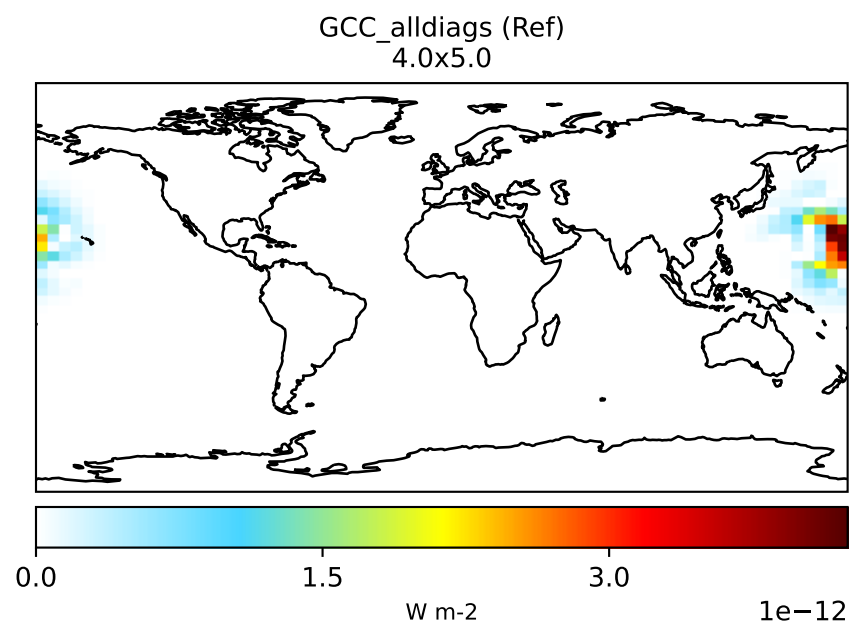
UVFluxDirect_196nm



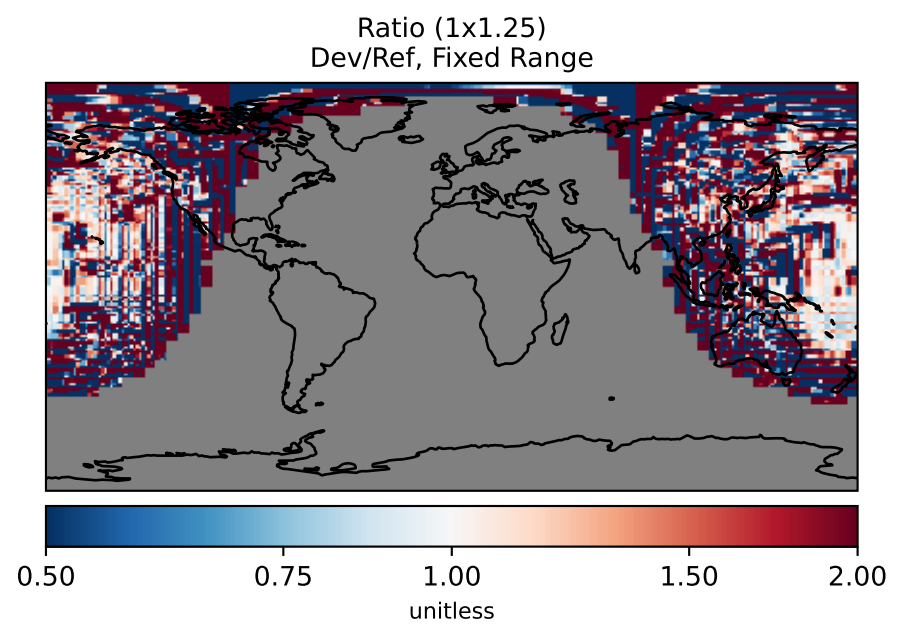
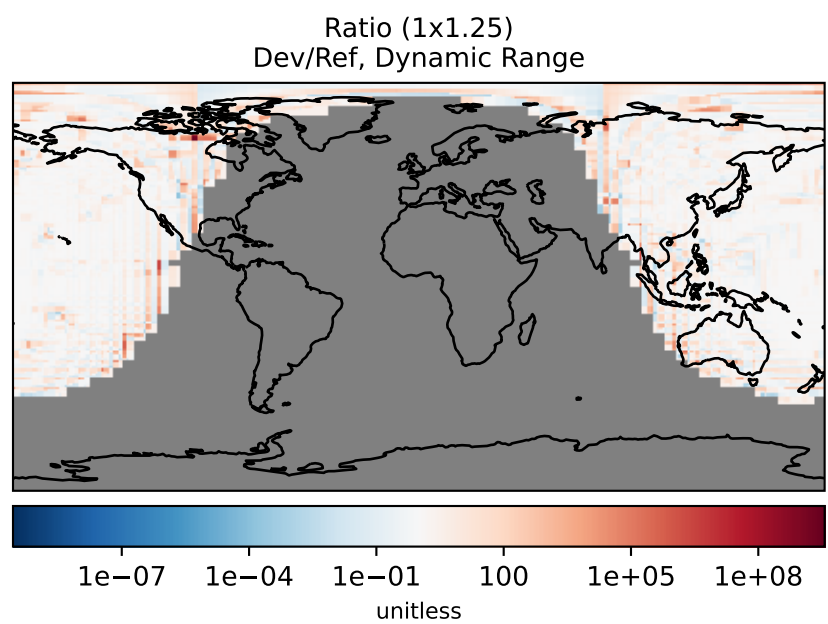
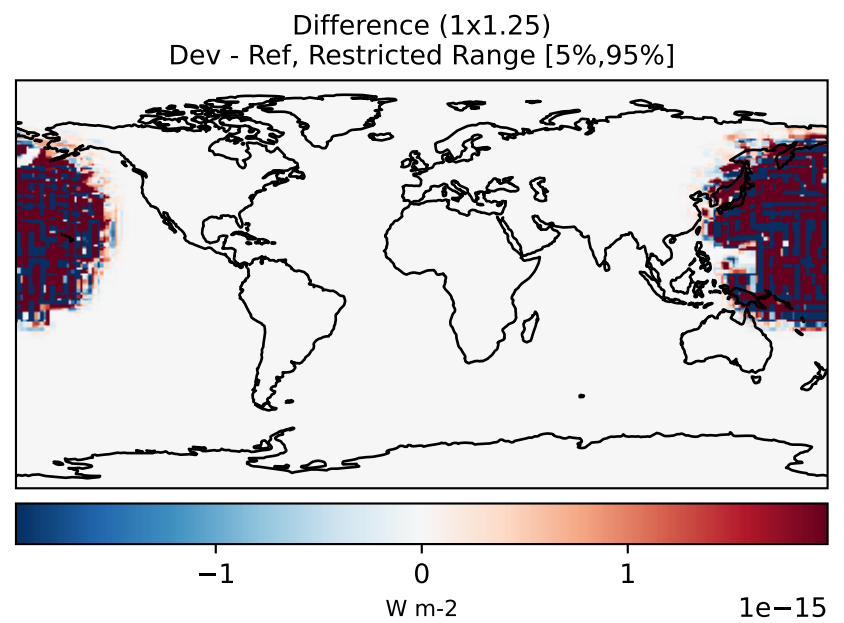
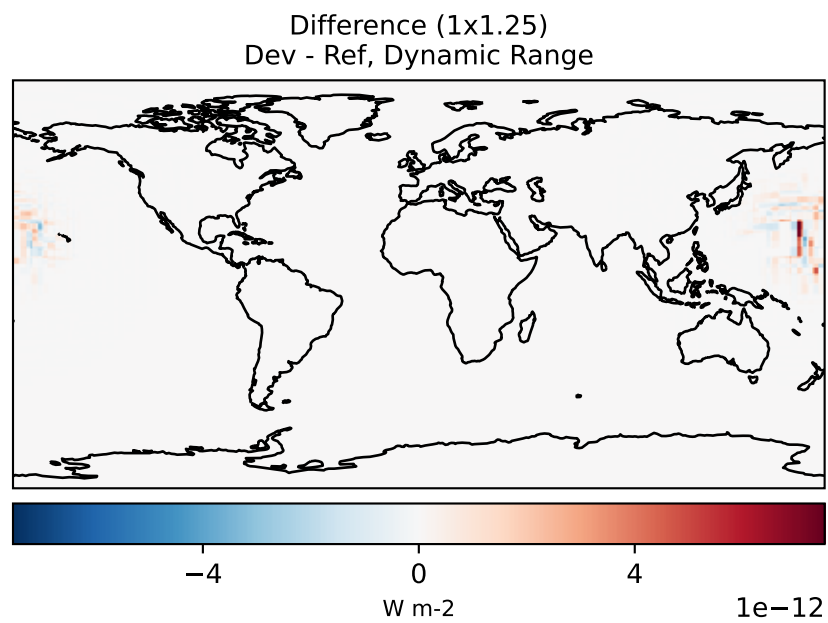
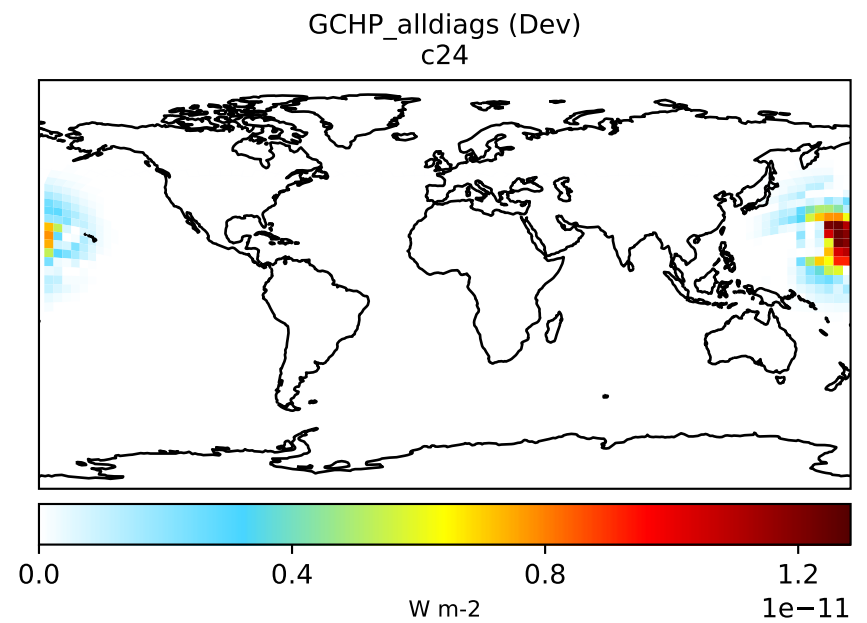
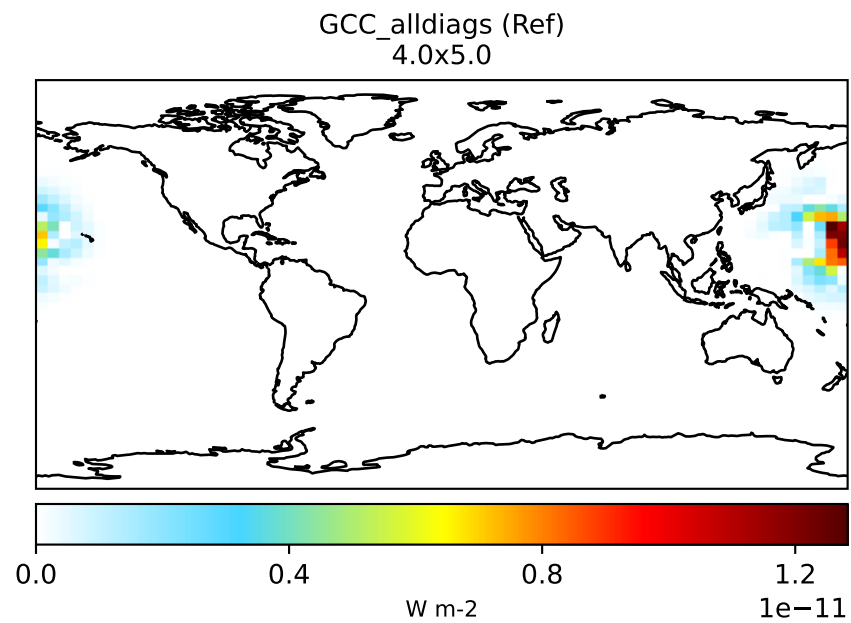
UVFluxDirect_202nm



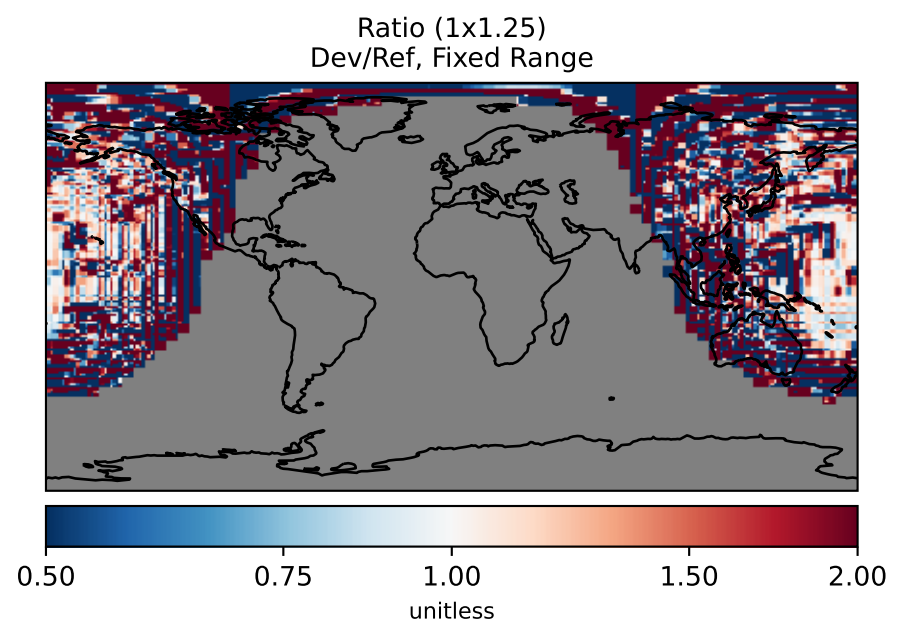
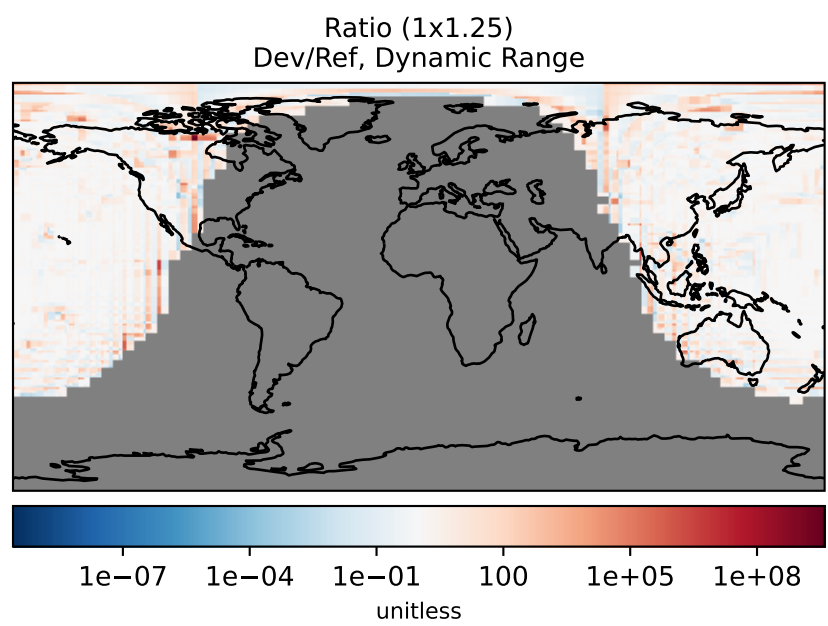
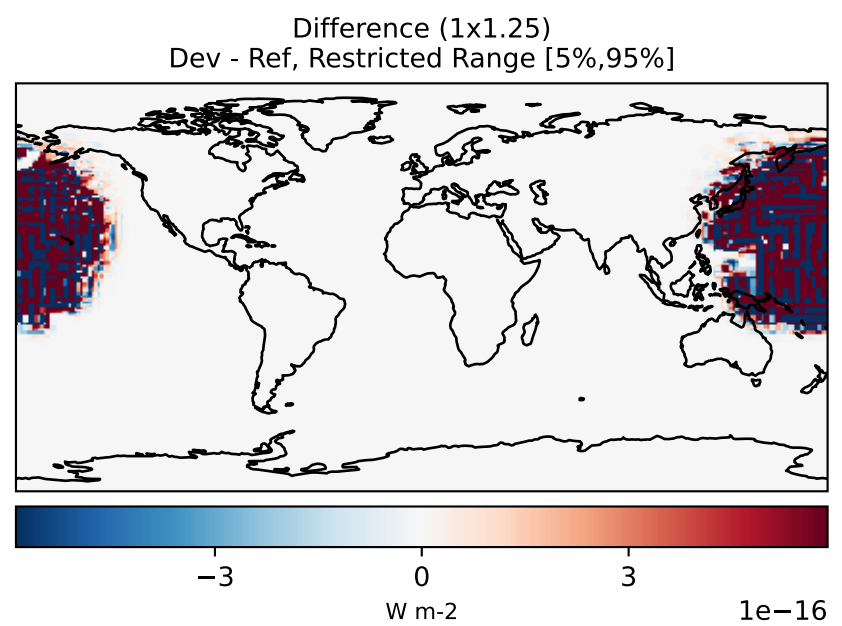
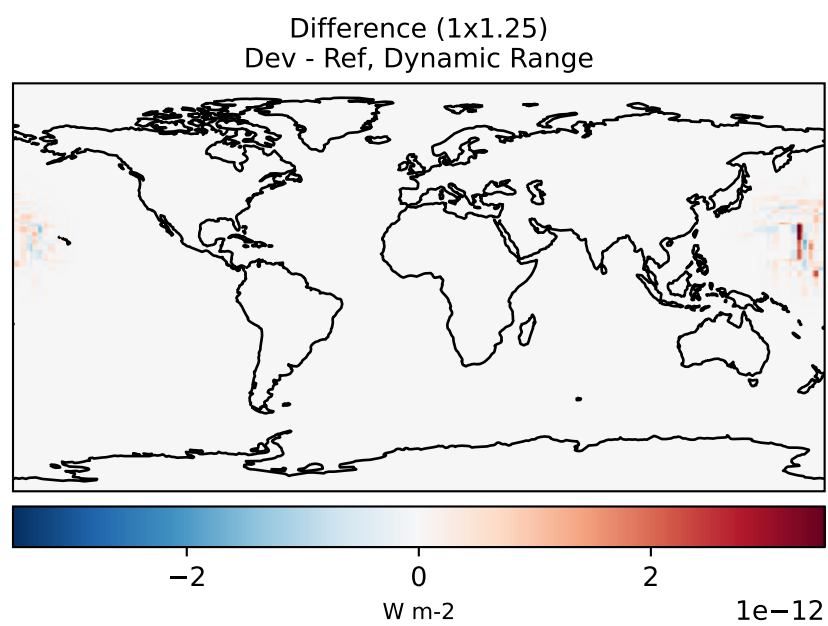
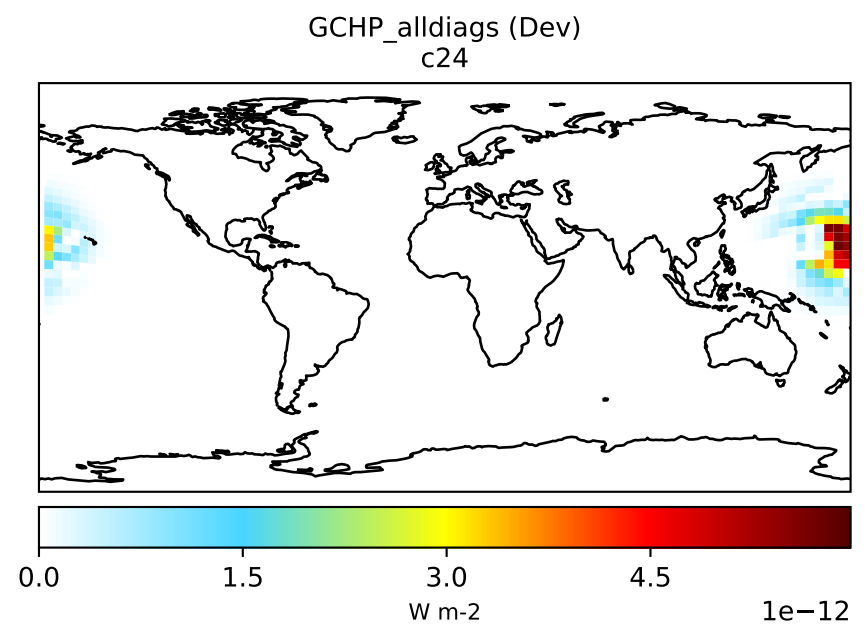
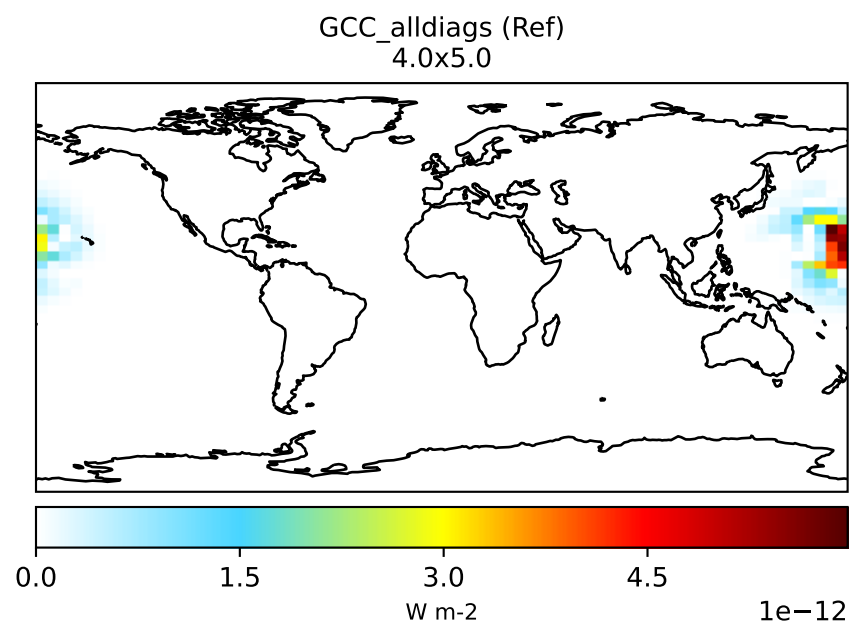
UVFluxDirect_208nm



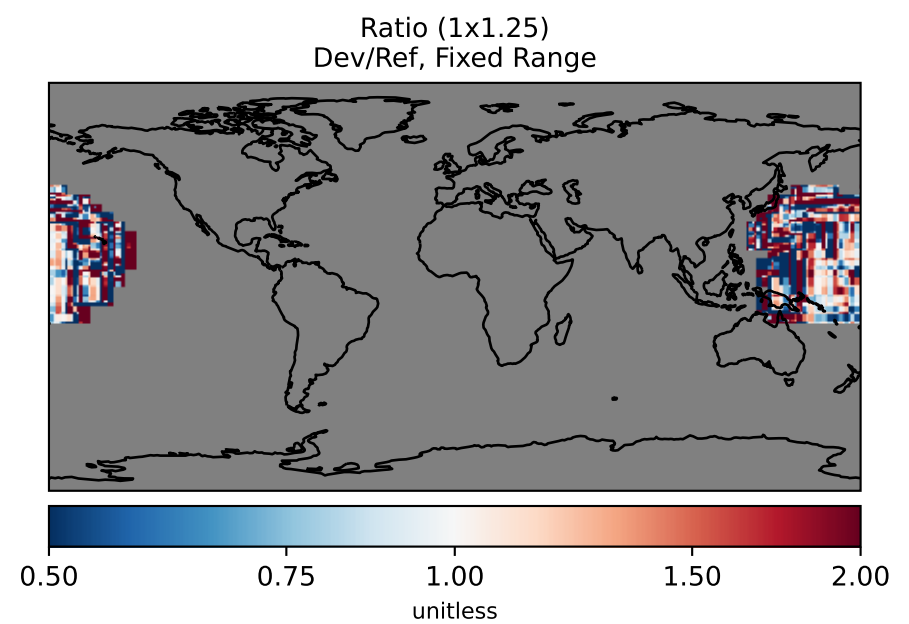
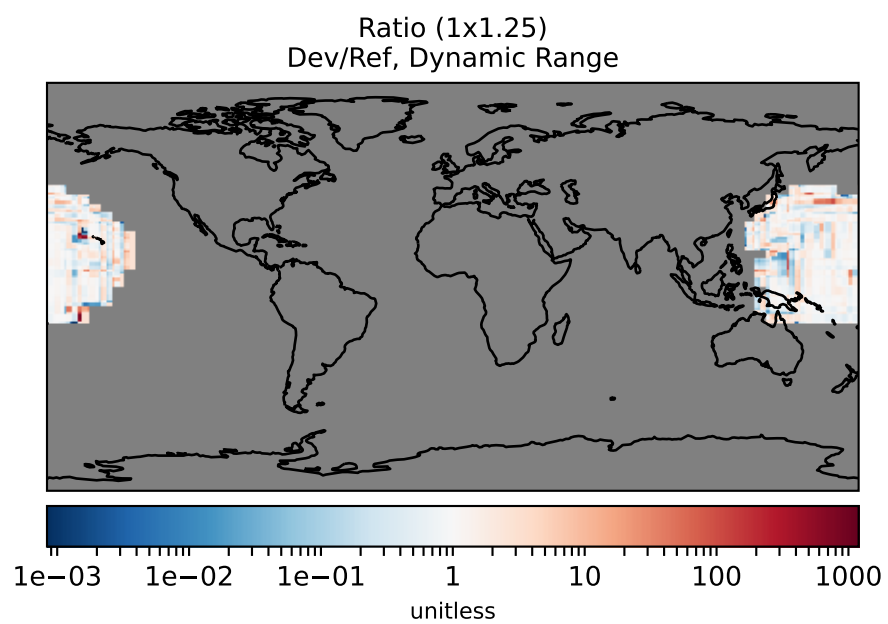
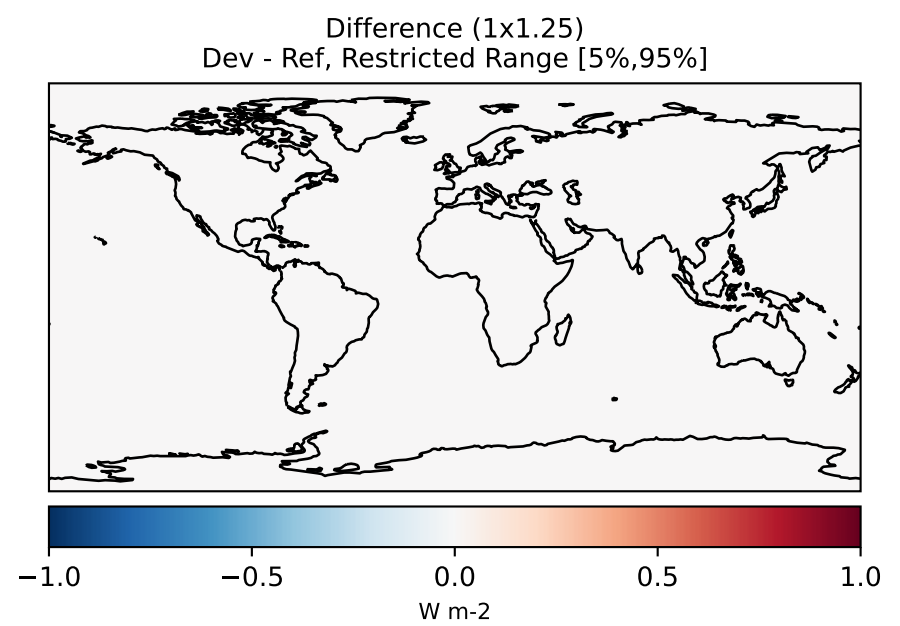
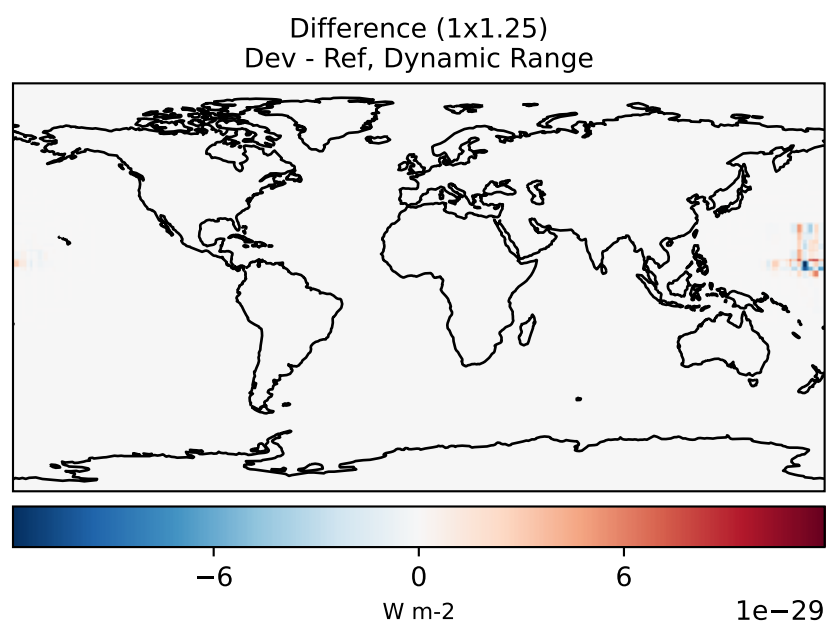
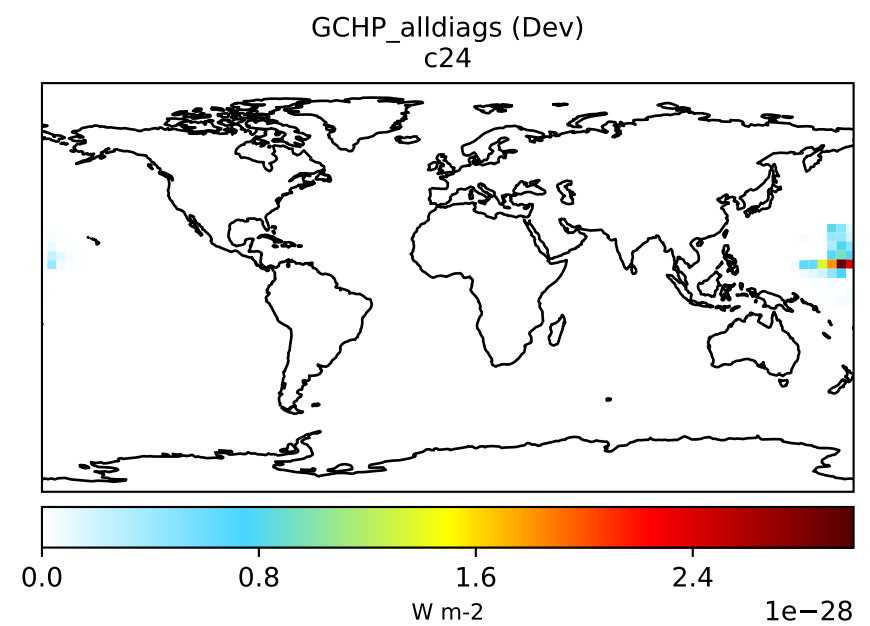
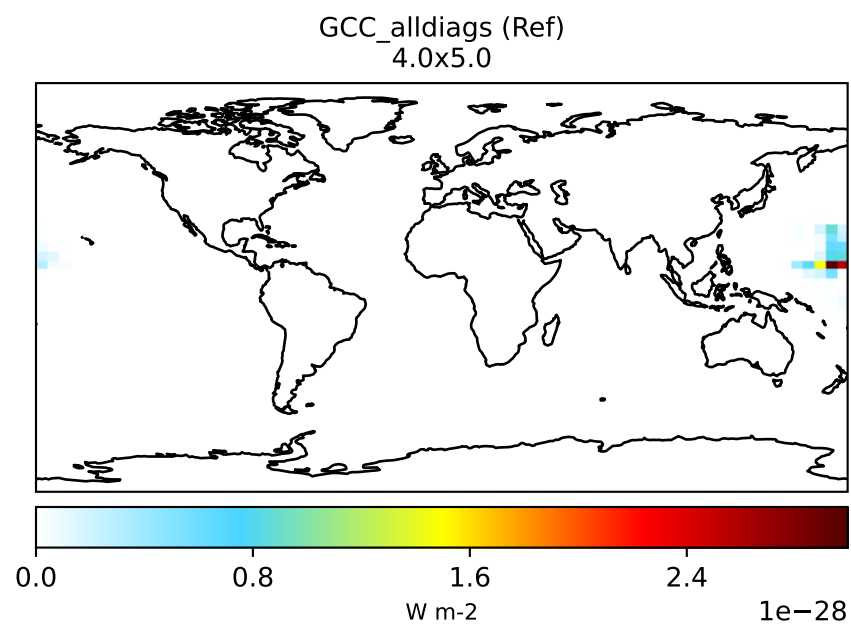
UVFluxDirect_211nm



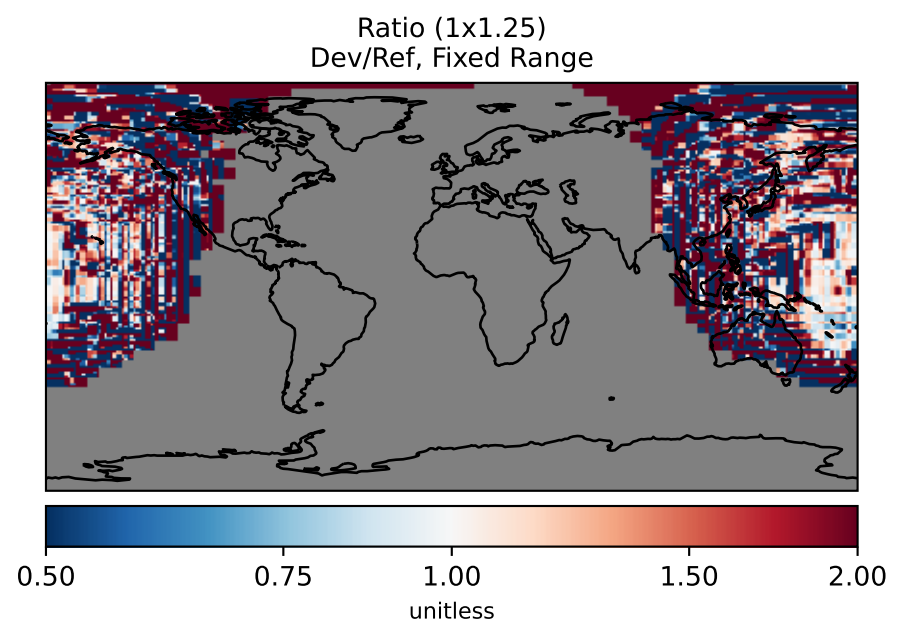
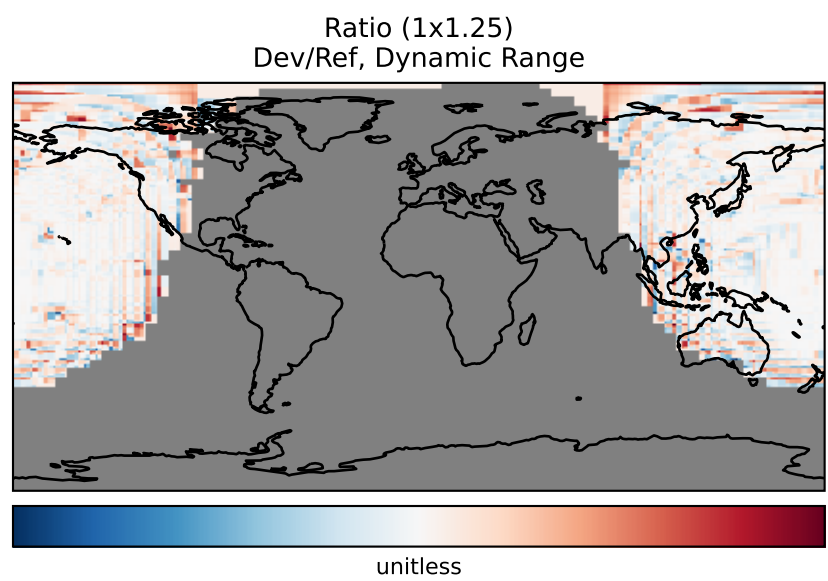
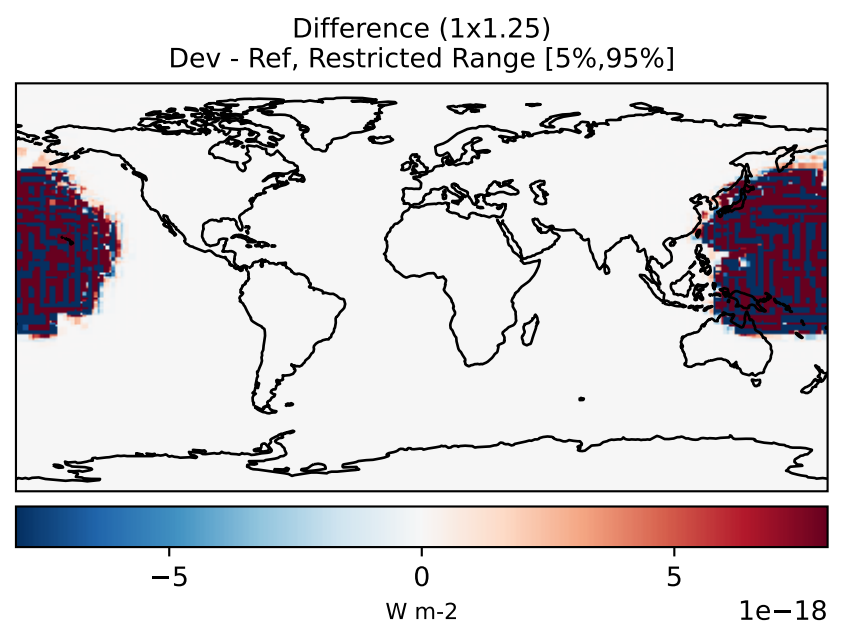
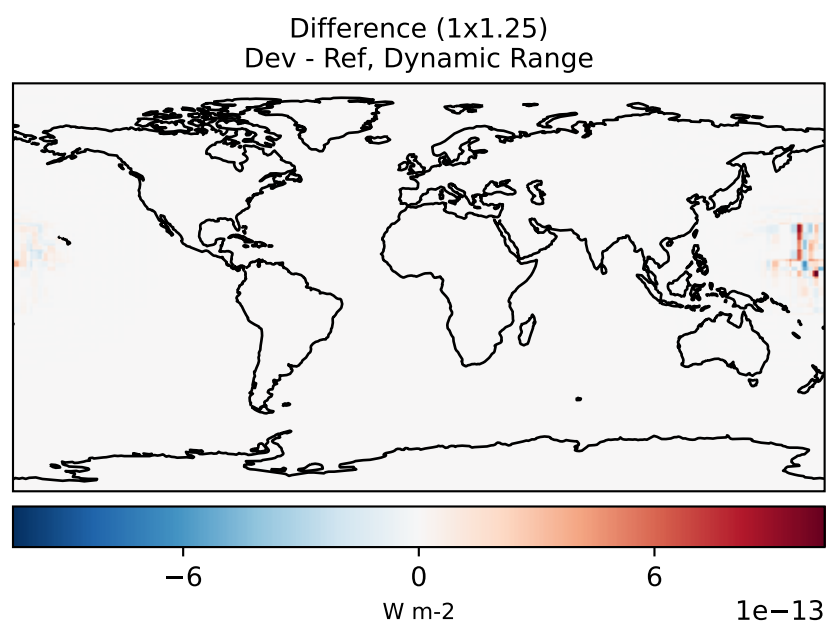
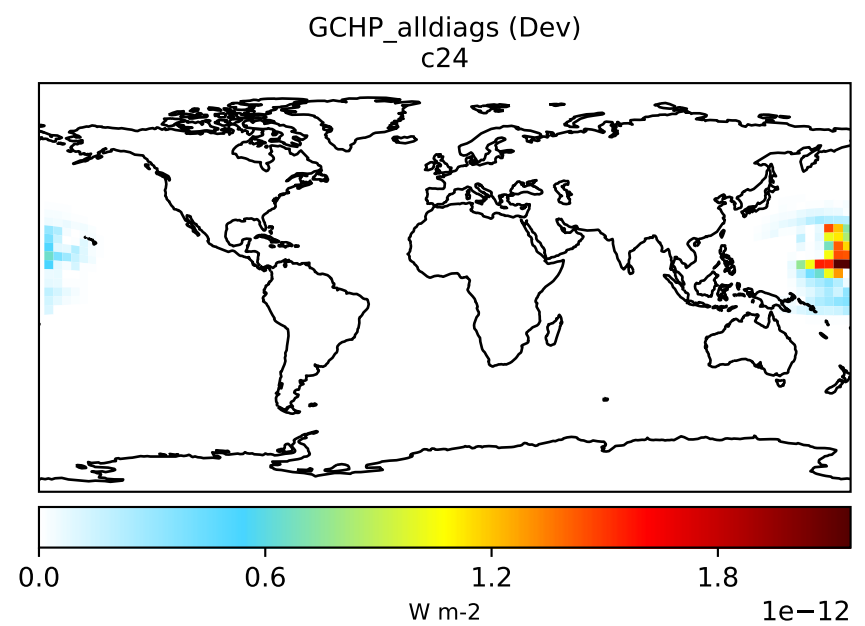
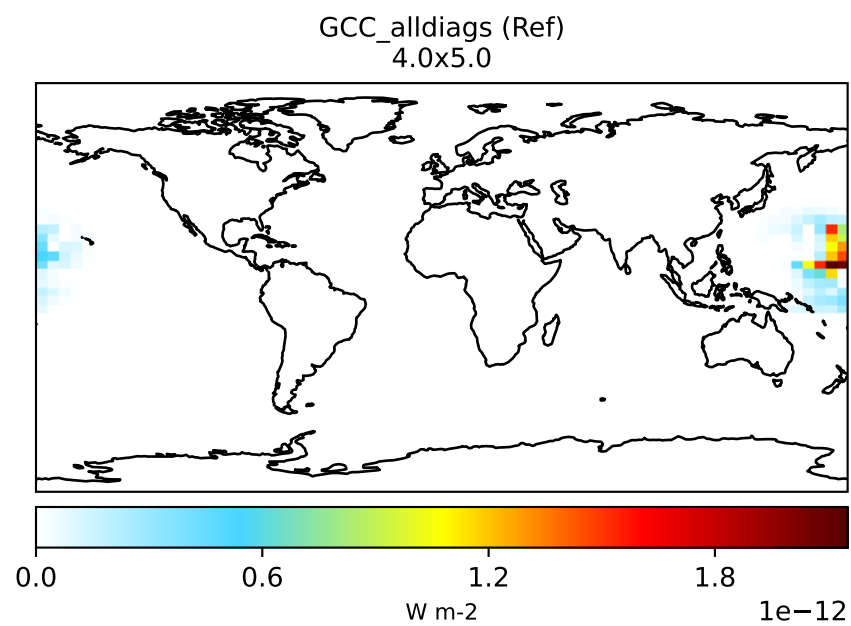
UVFluxDirect_214nm



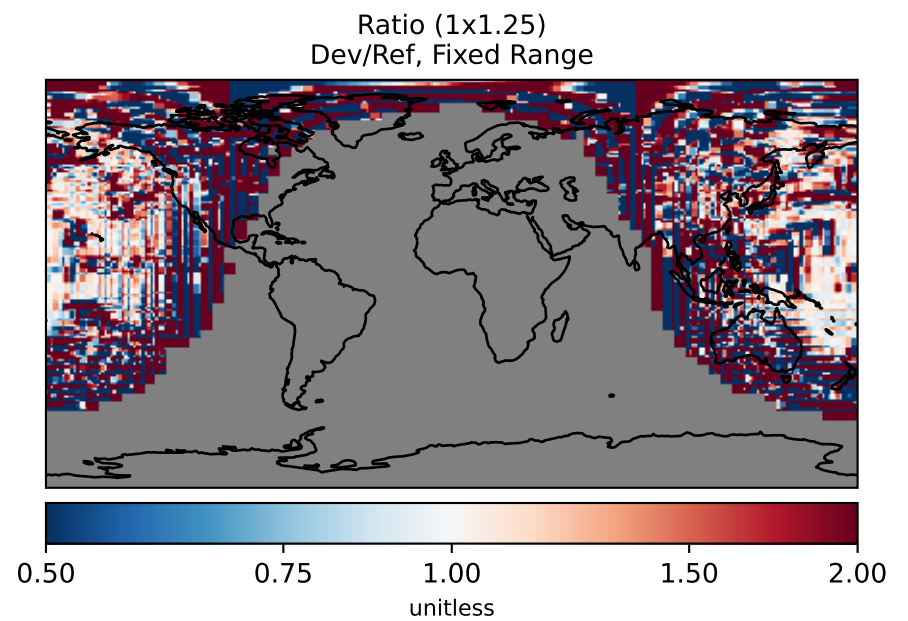
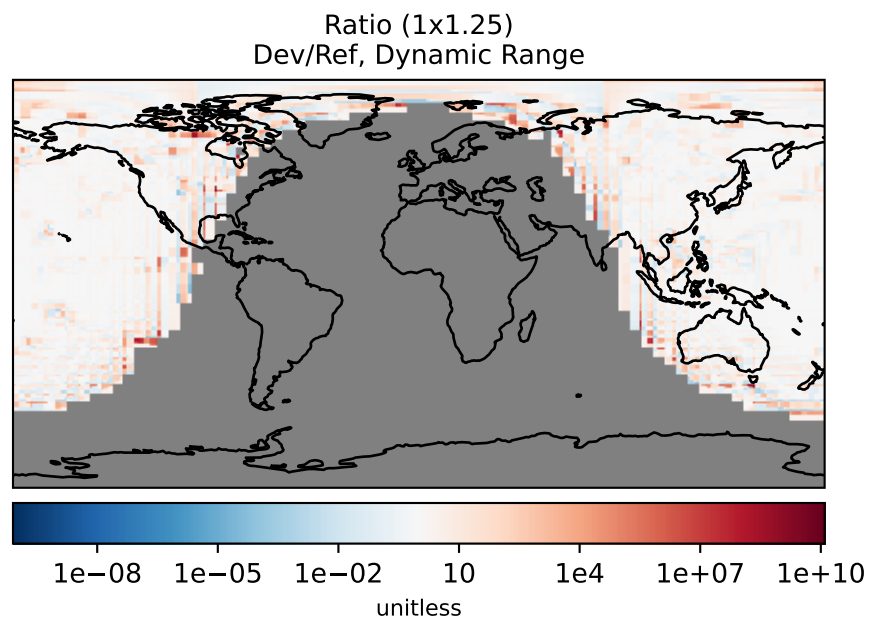
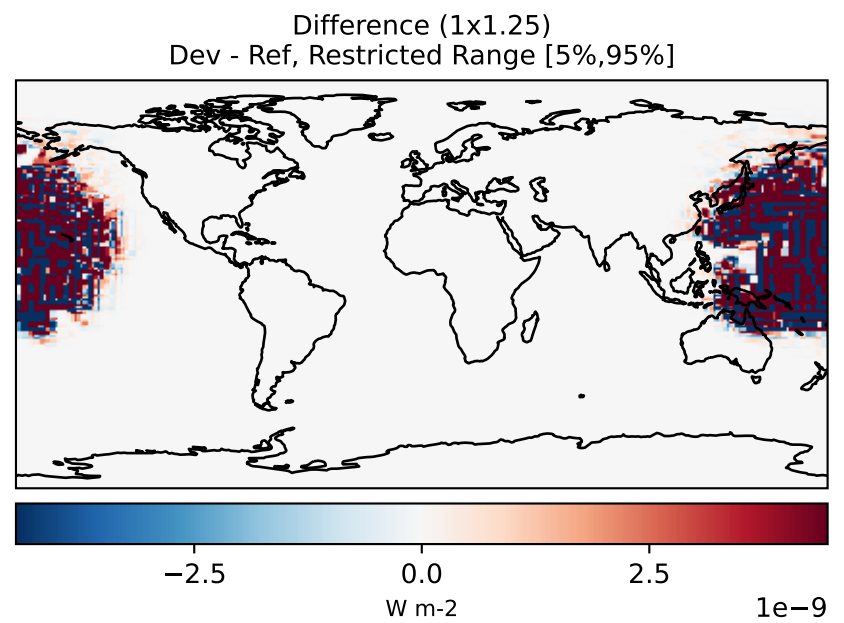
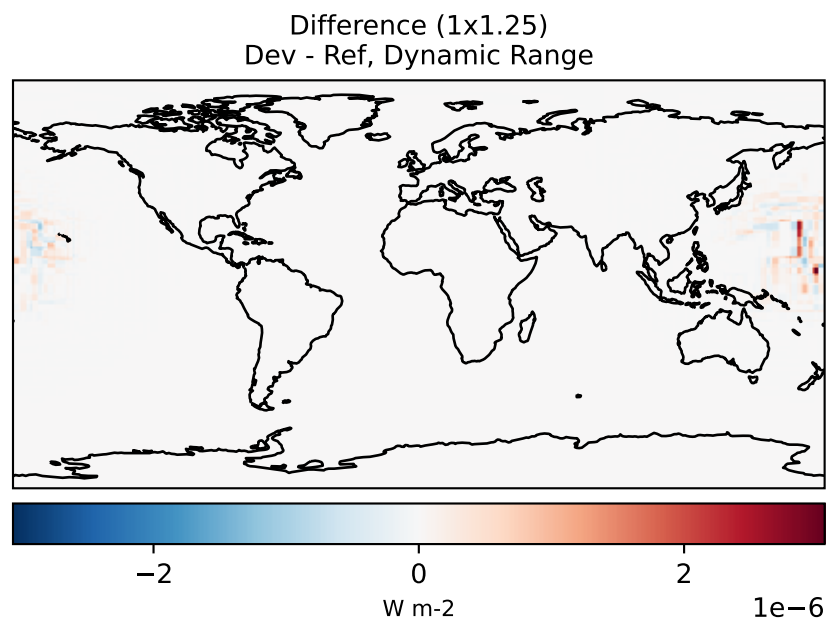
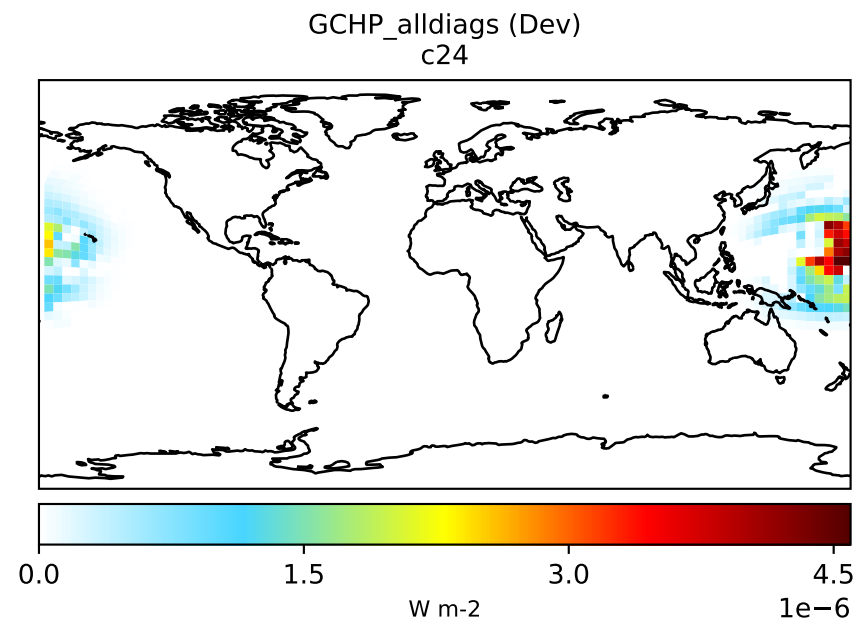
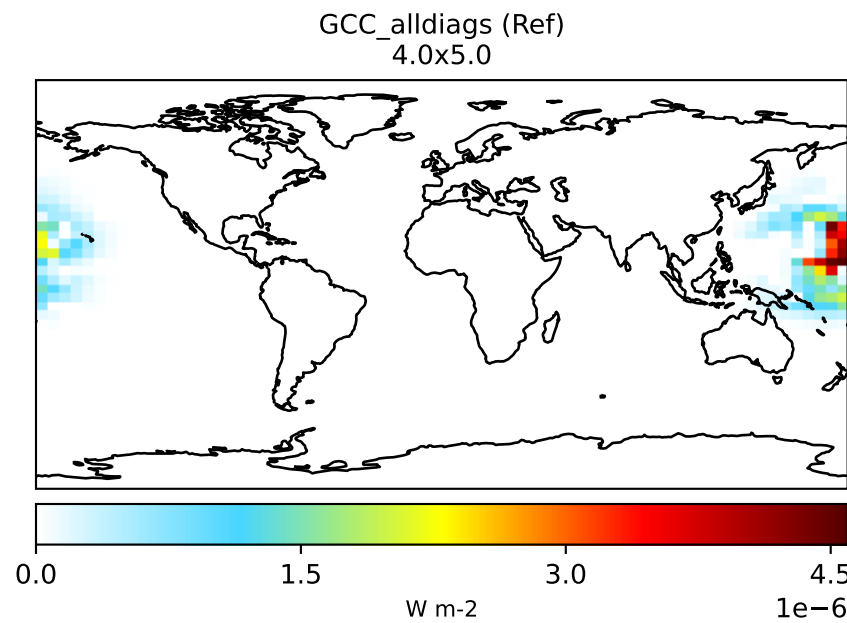
UVFluxDirect_261nm



UVFluxDirect_267nm

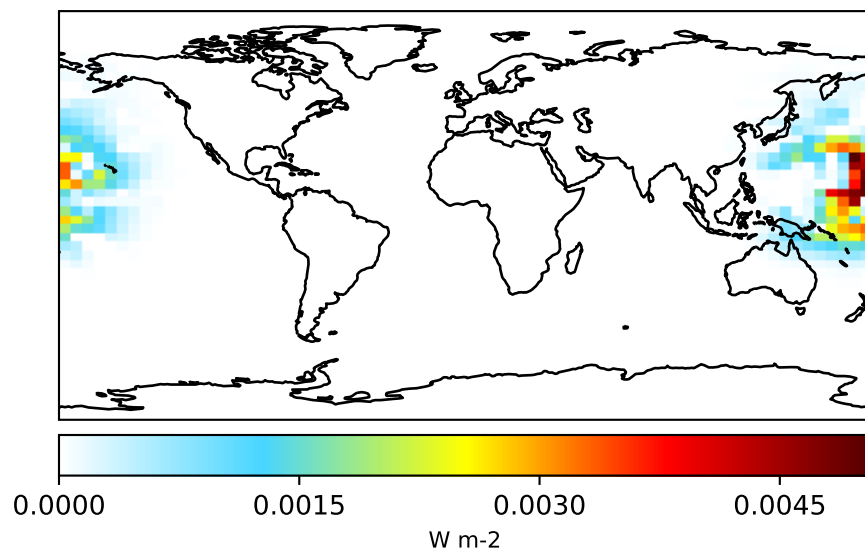


UVFluxDirect_277nm

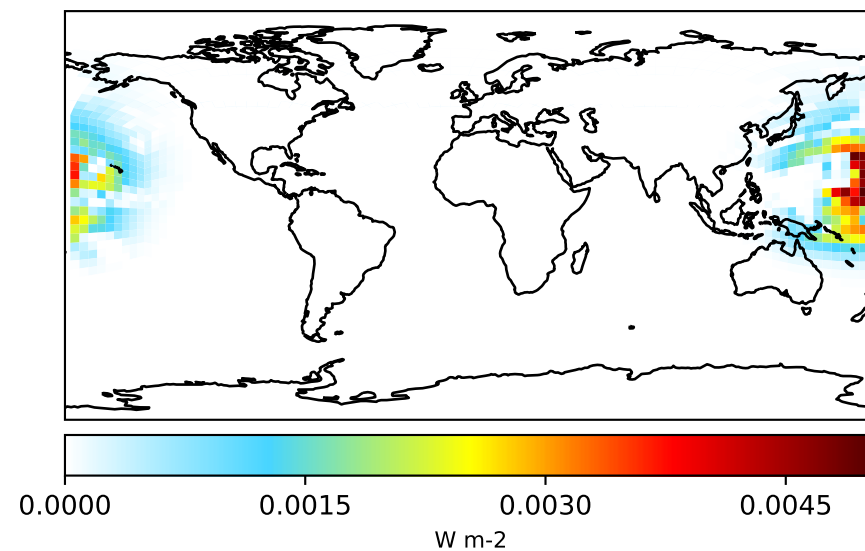


UVFluxDirect_295nm

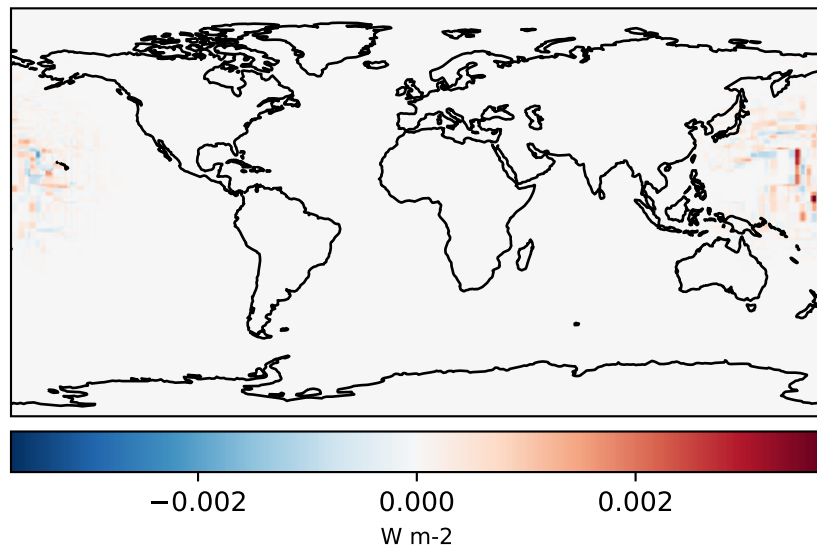
GCC_alldiags (Ref)
4.0x5.0



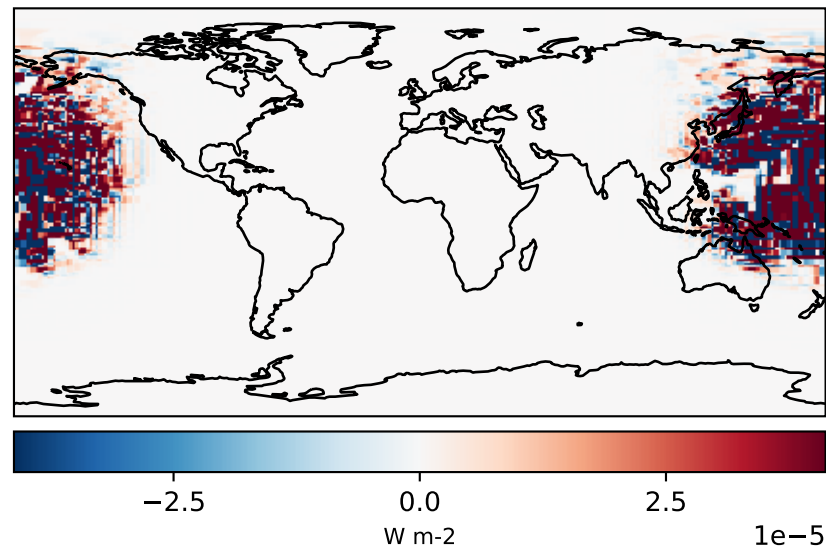
GCHP_alldiags (Dev)
c24



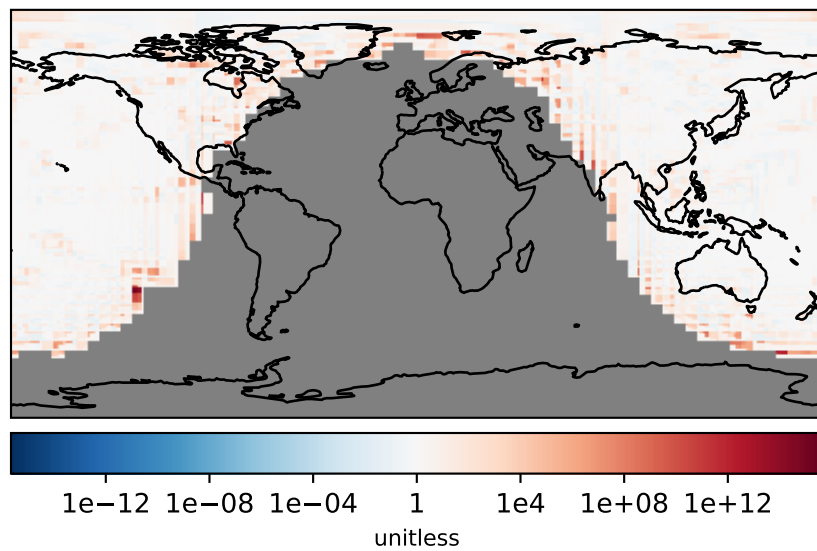
Difference (1x1.25)
Dev - Ref, Dynamic Range



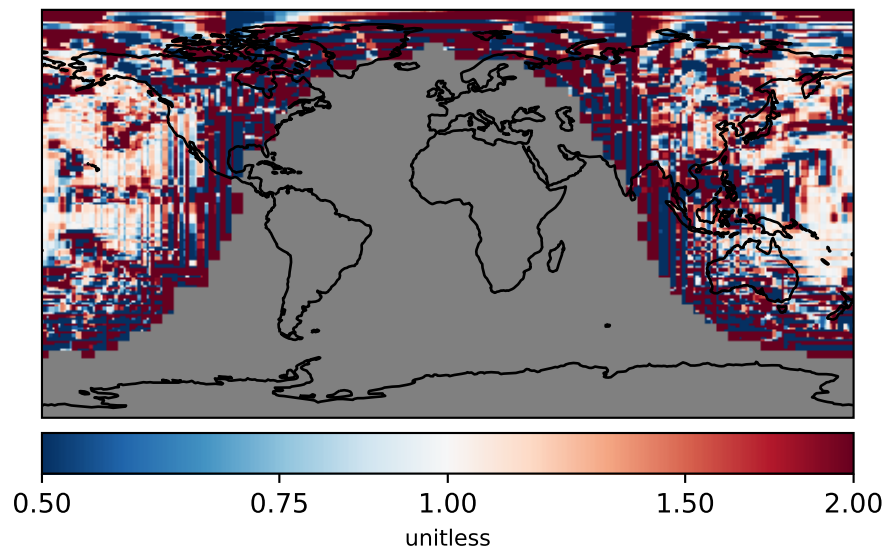
Difference (1x1.25)
Dev - Ref, Restricted Range [5%,95%]



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

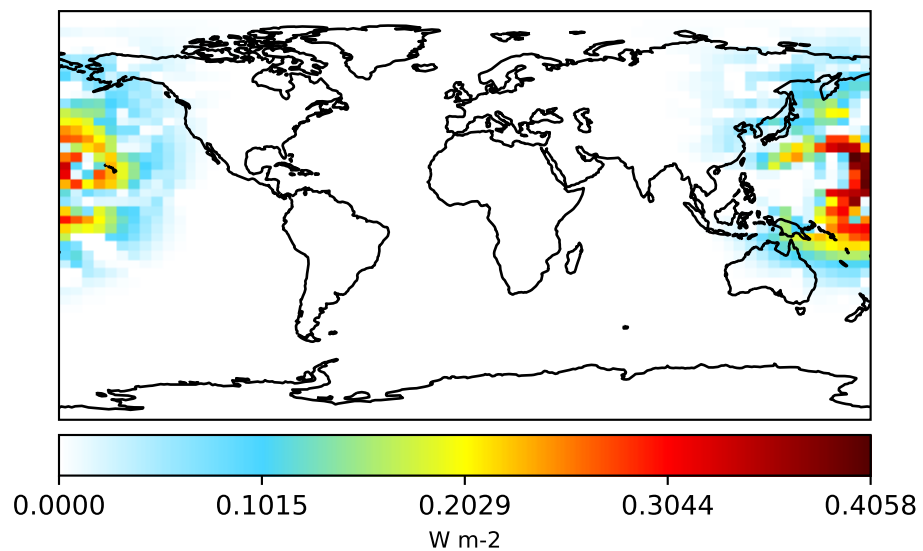


Ratio (1x1.25)
Dev/Ref, Fixed Range

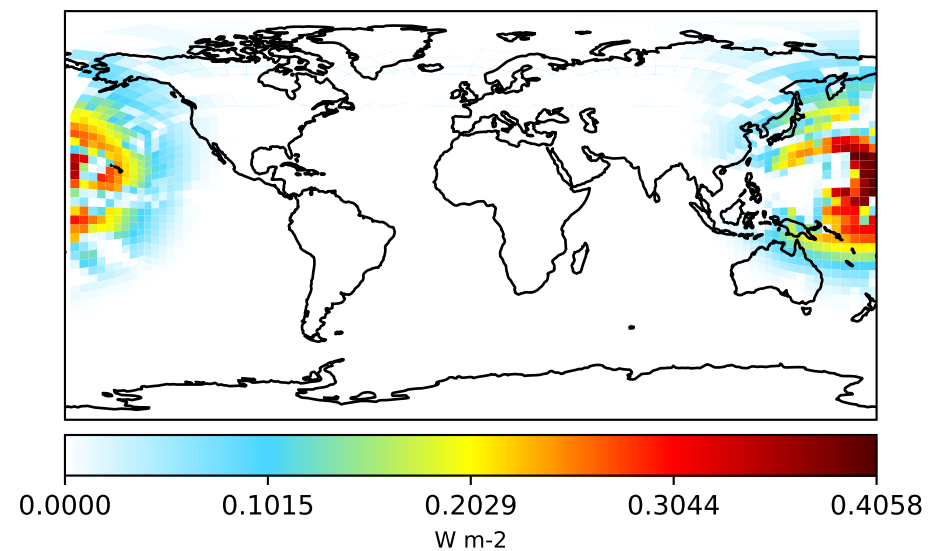


UVFluxDirect_303nm

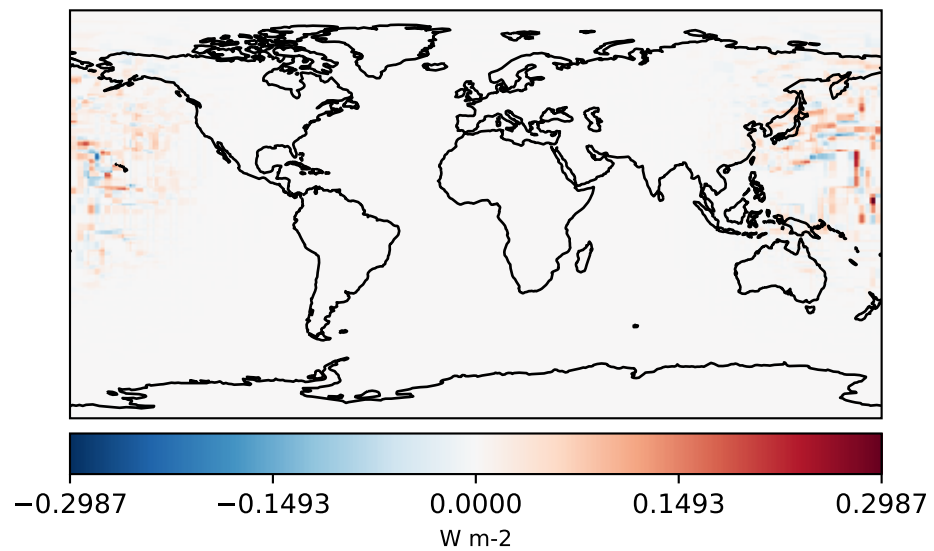
GCC_alldiags (Ref)
4.0x5.0



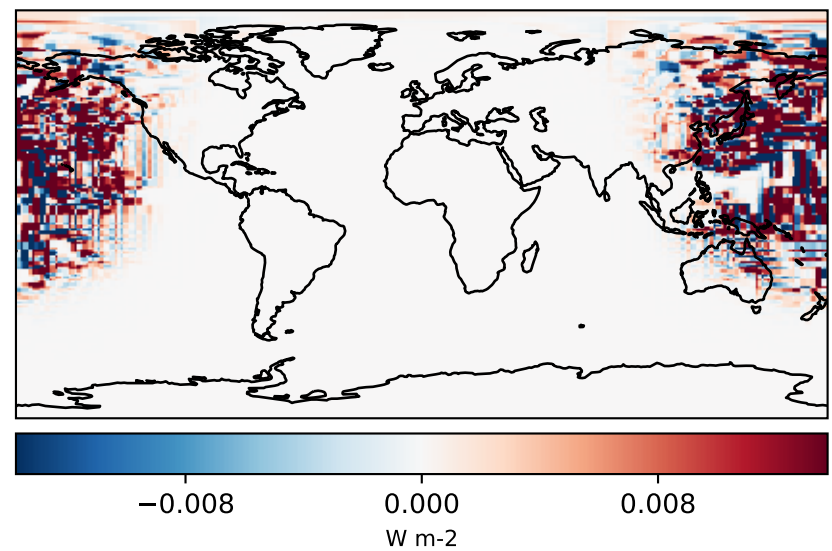
GCHP_alldiags (Dev)
c24



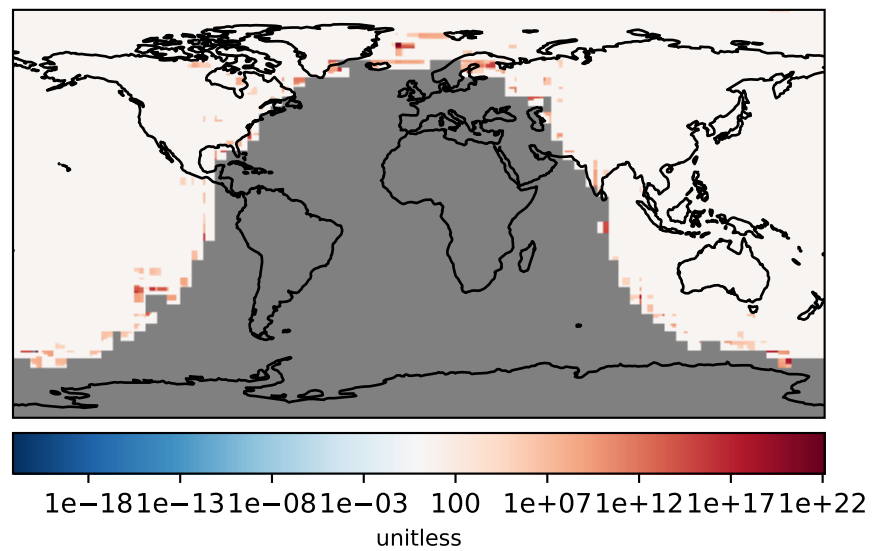
Difference (1x1.25)
Dev - Ref, Dynamic Range



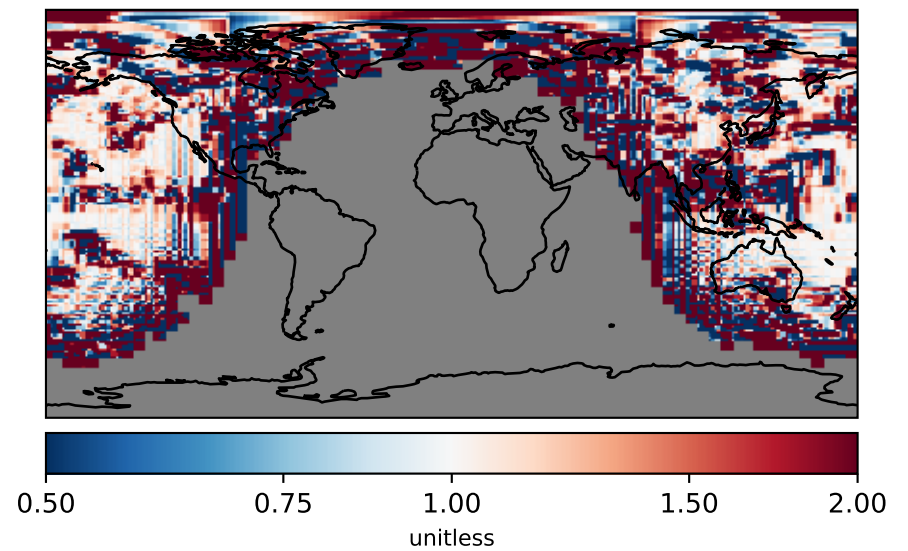
Difference (1x1.25)
Dev - Ref, Restricted Range [5%,95%]



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

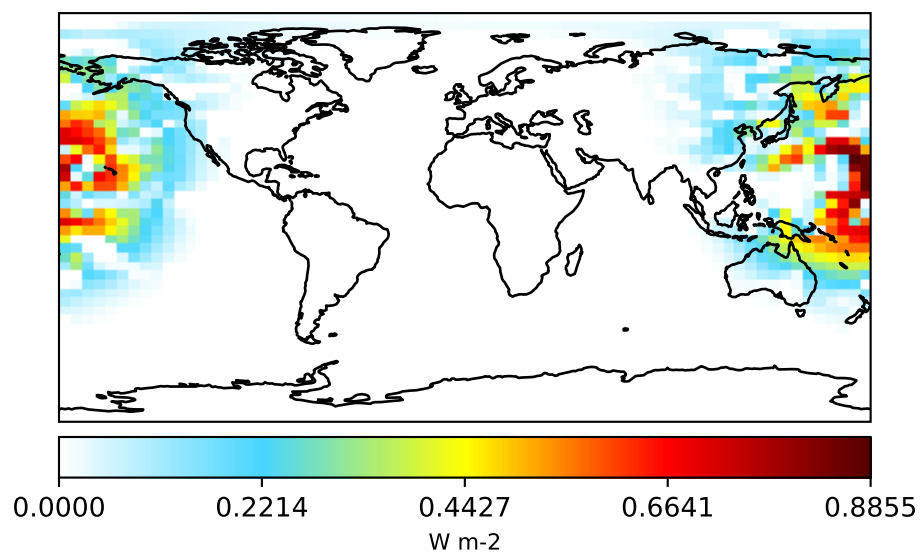


Ratio (1x1.25)
Dev/Ref, Fixed Range

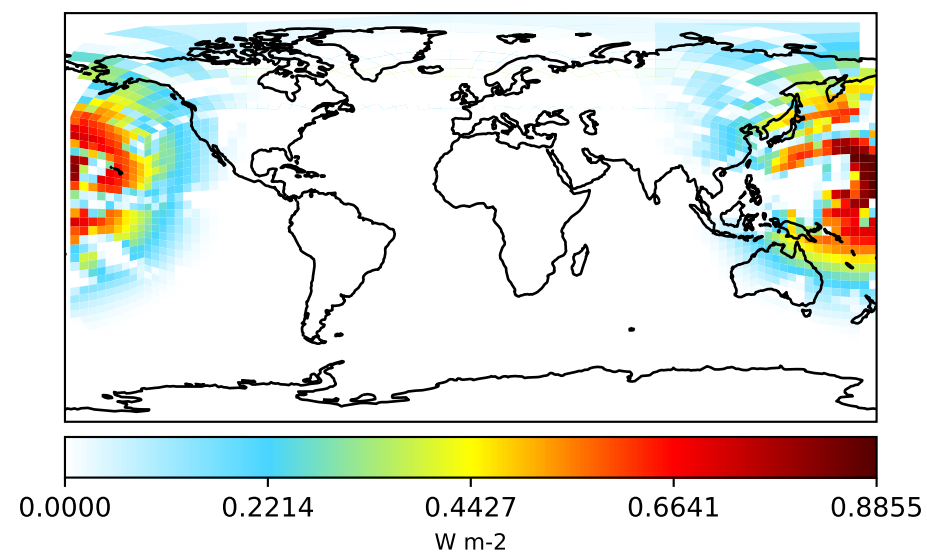


UVFluxDirect_310nm

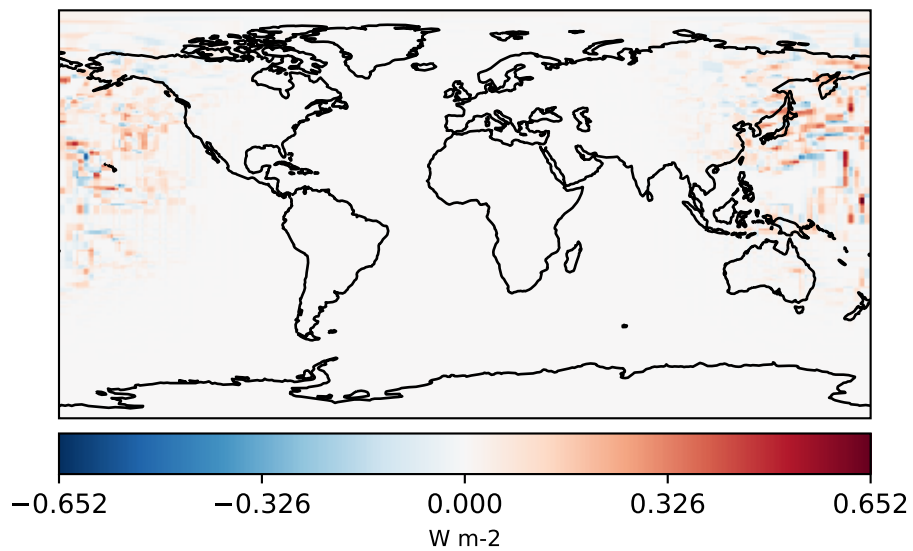
GCC_alldiags (Ref)
4.0x5.0



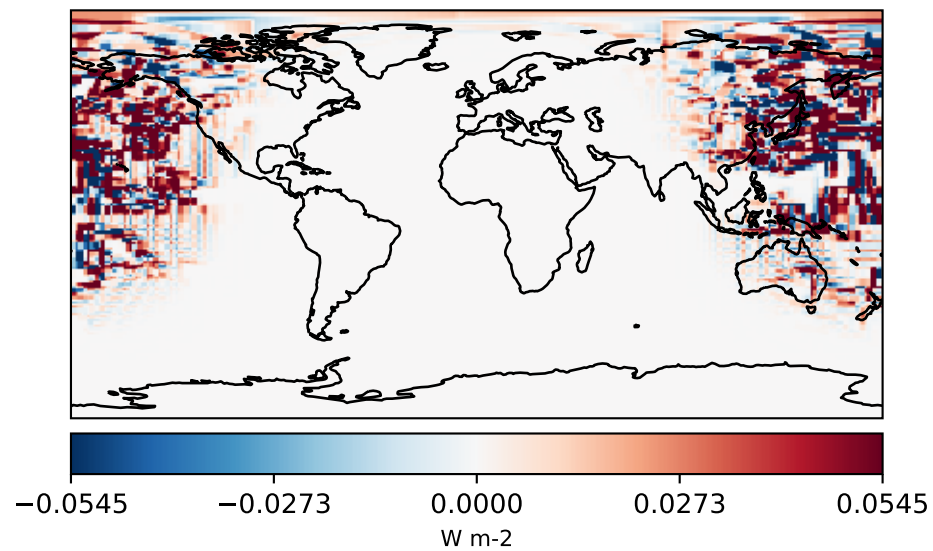
GCHP_alldiags (Dev)
c24



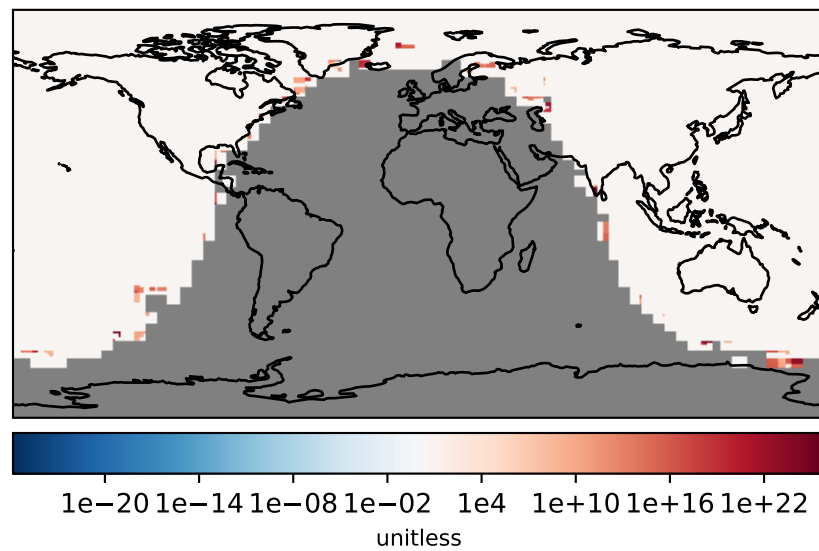
Difference (1x1.25)
Dev - Ref, Dynamic Range



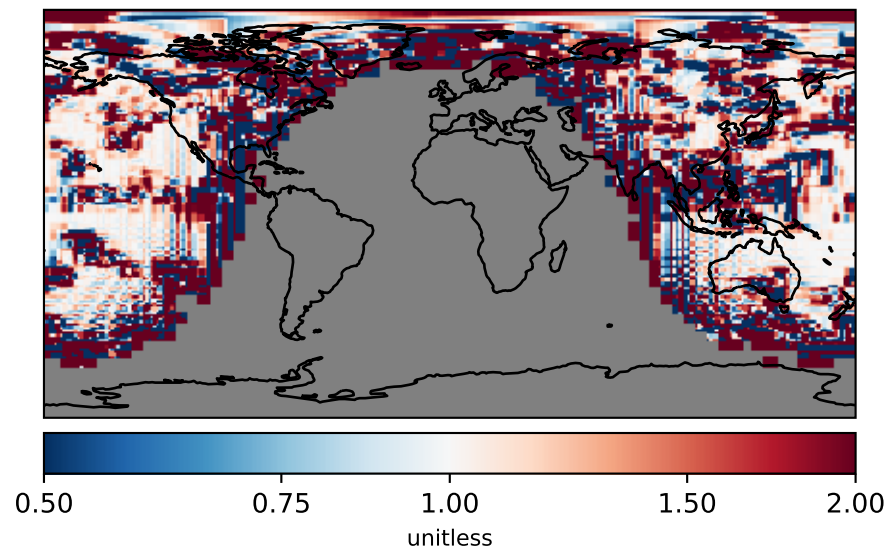
Difference (1x1.25)
Dev - Ref, Restricted Range [5%,95%]



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

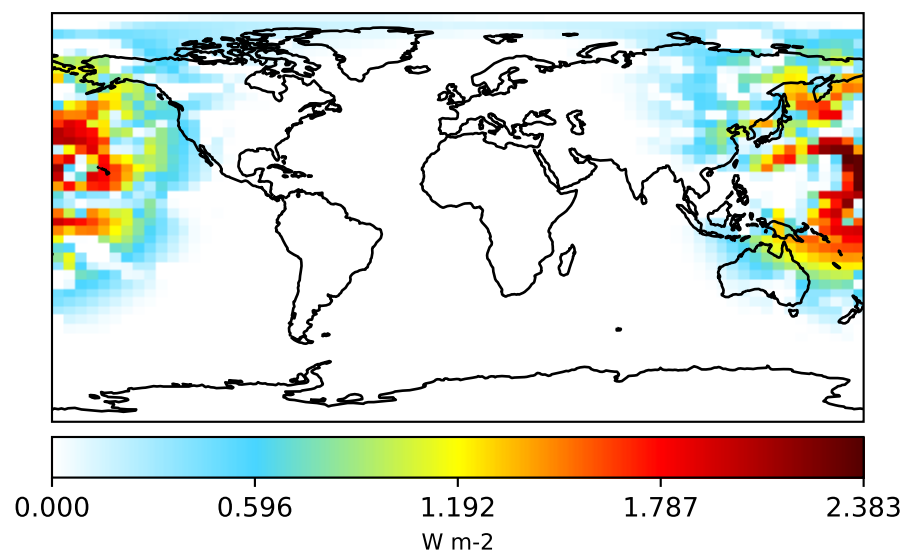


Ratio (1x1.25)
Dev/Ref, Fixed Range

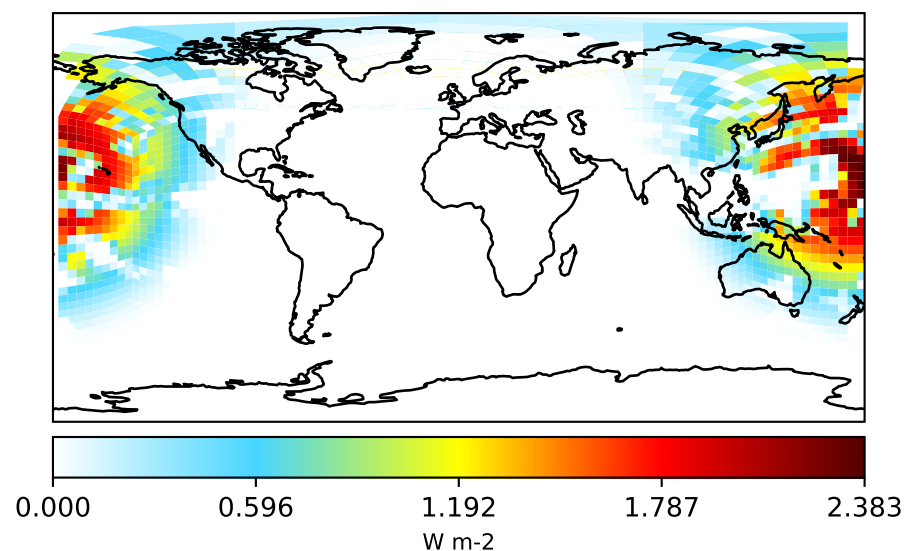


UVFluxDirect_316nm

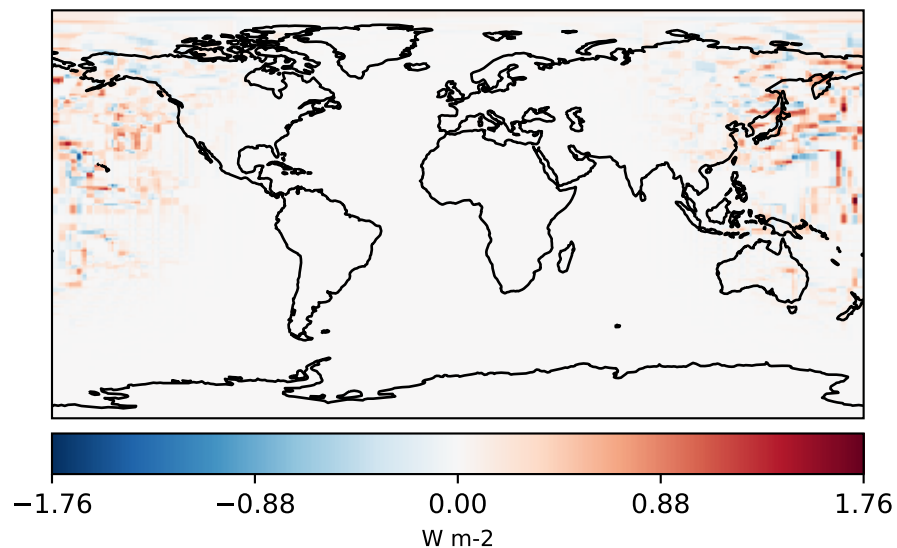
GCC_alldiags (Ref)
4.0x5.0



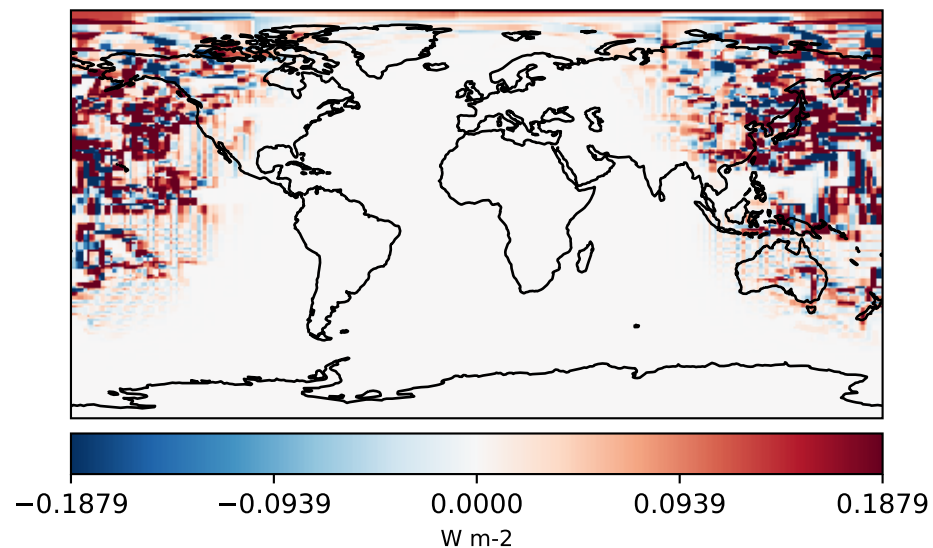
GCHP_alldiags (Dev)
c24



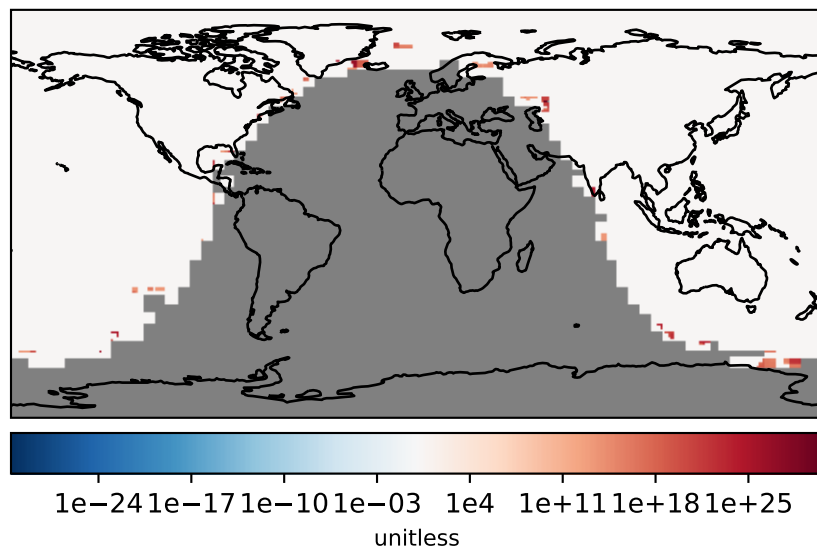
Difference (1x1.25)
Dev - Ref, Dynamic Range



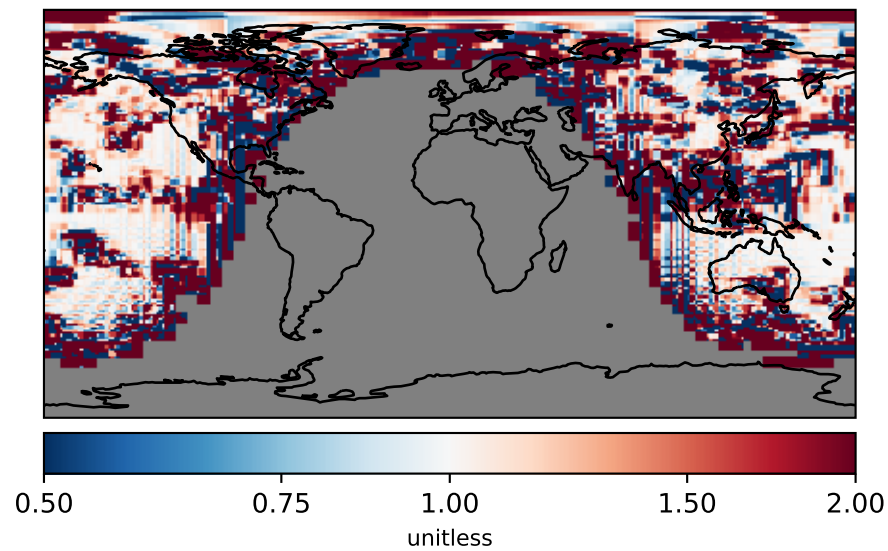
Difference (1x1.25)
Dev - Ref, Restricted Range [5%,95%]



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

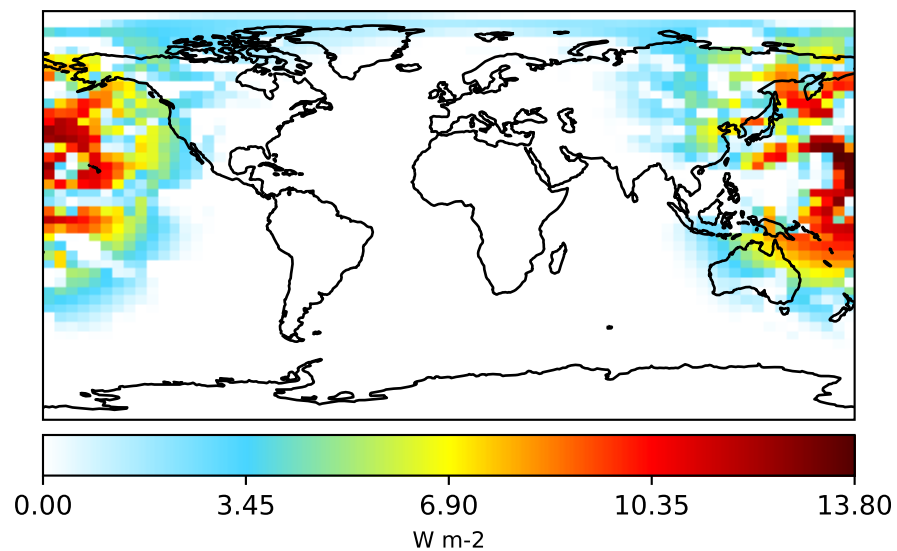


Ratio (1x1.25)
Dev/Ref, Fixed Range

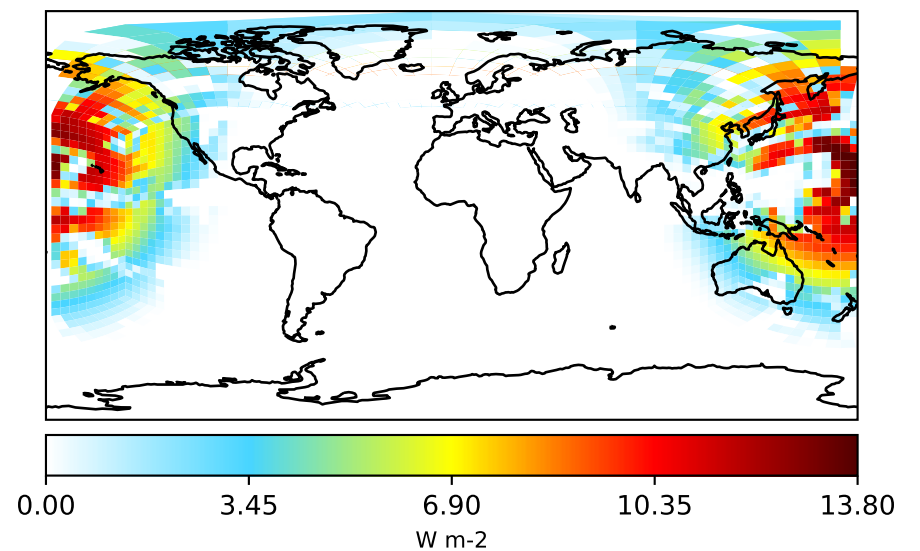


UVFluxDirect_333nm

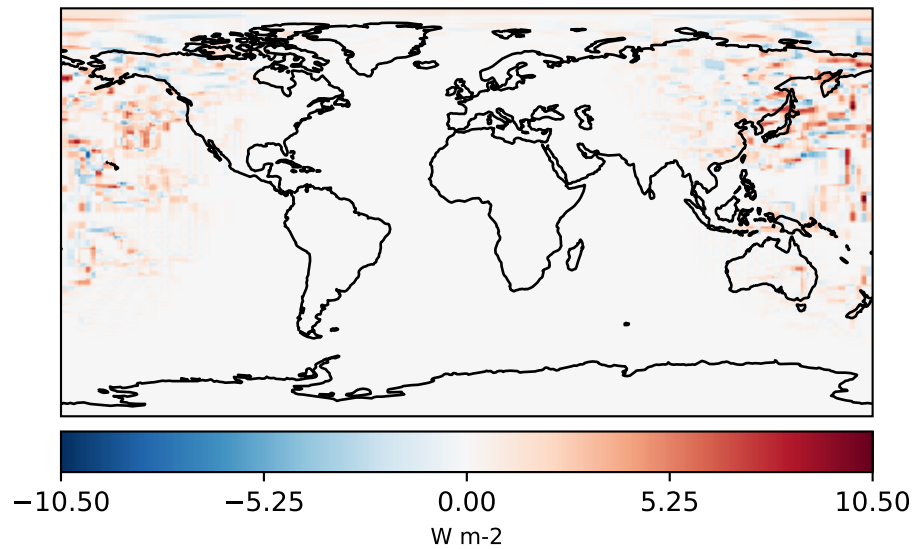
GCC_alldiags (Ref)
4.0x5.0



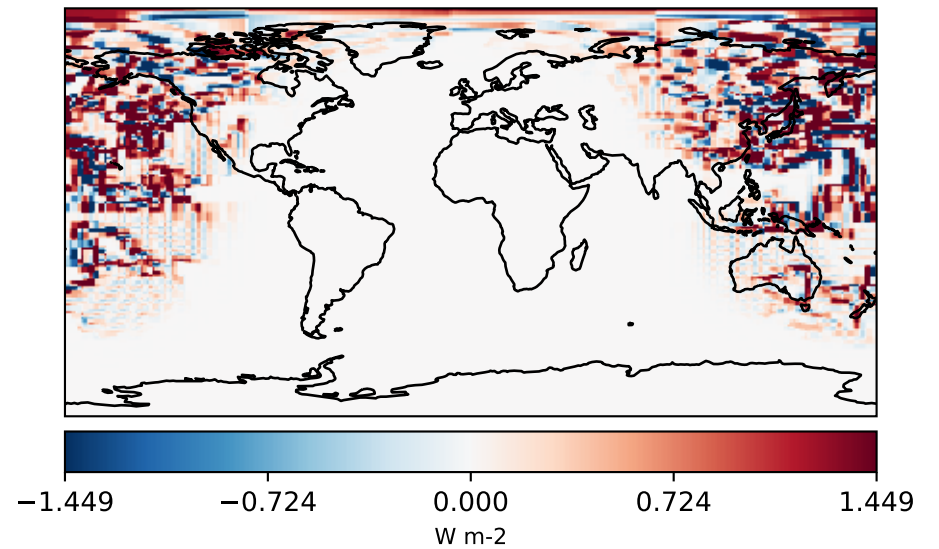
GCHP_alldiags (Dev)
c24



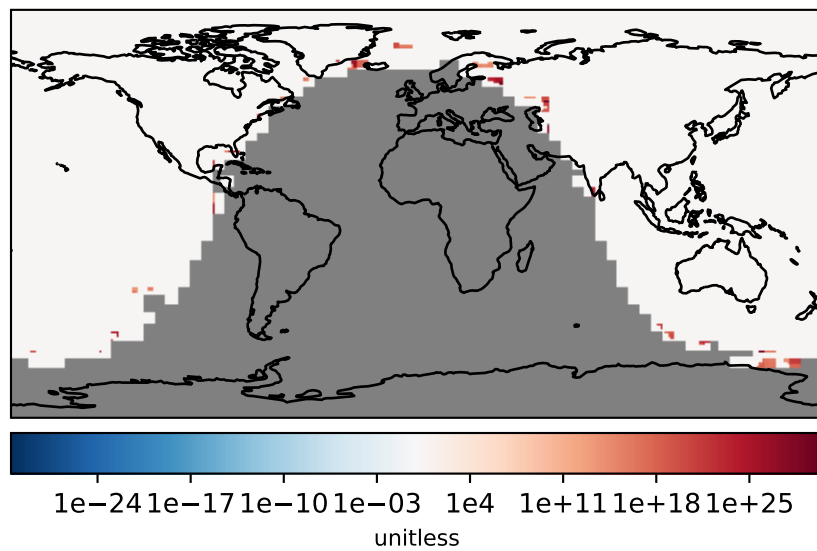
Difference (1x1.25)
Dev - Ref, Dynamic Range



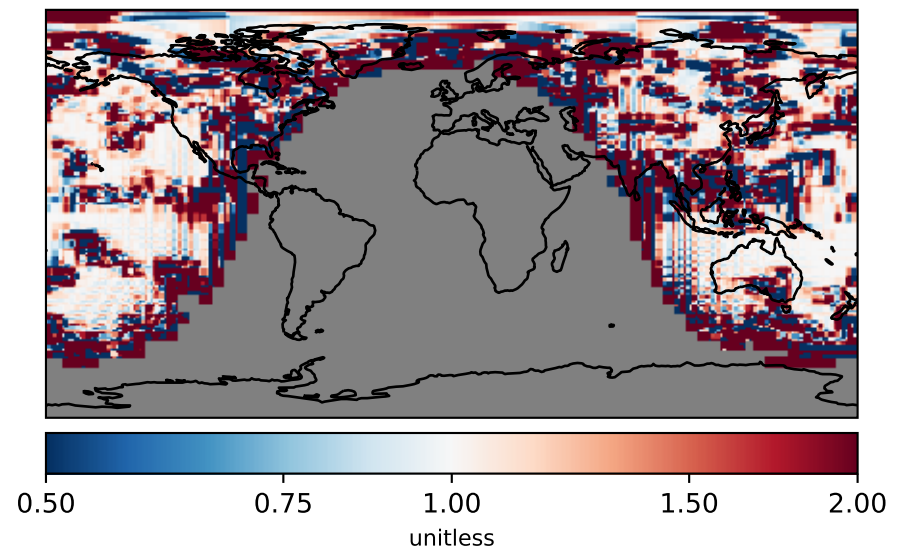
Difference (1x1.25)
Dev - Ref, Restricted Range [5%,95%]



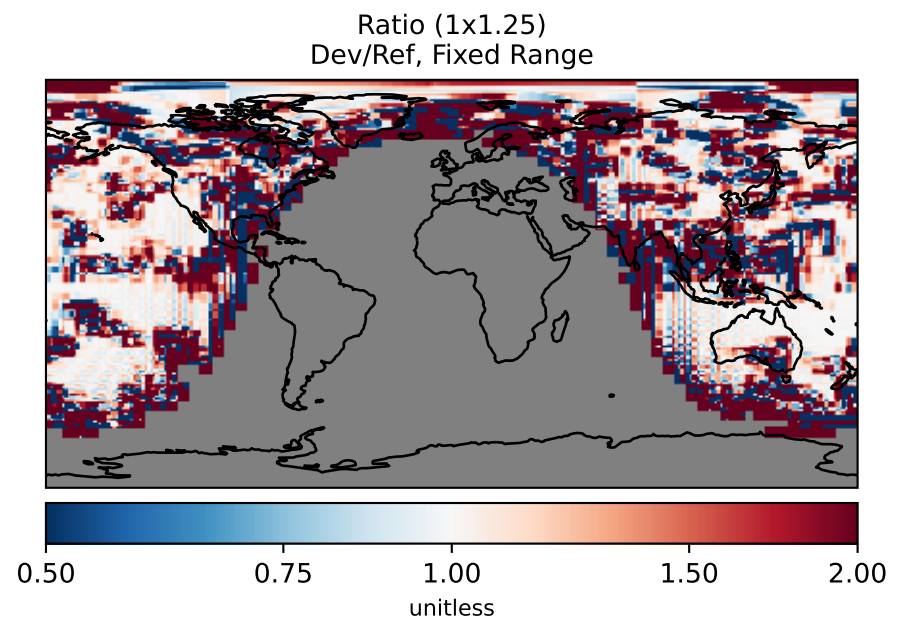
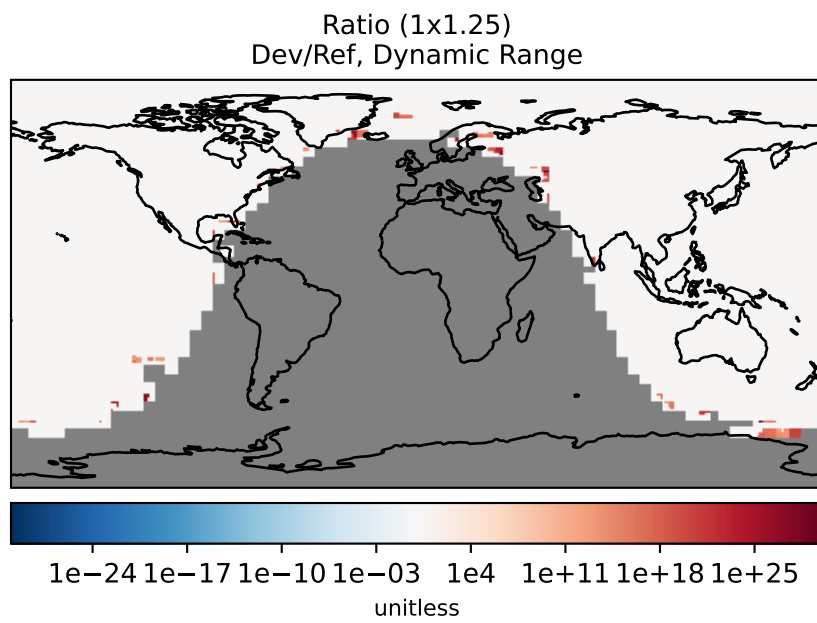
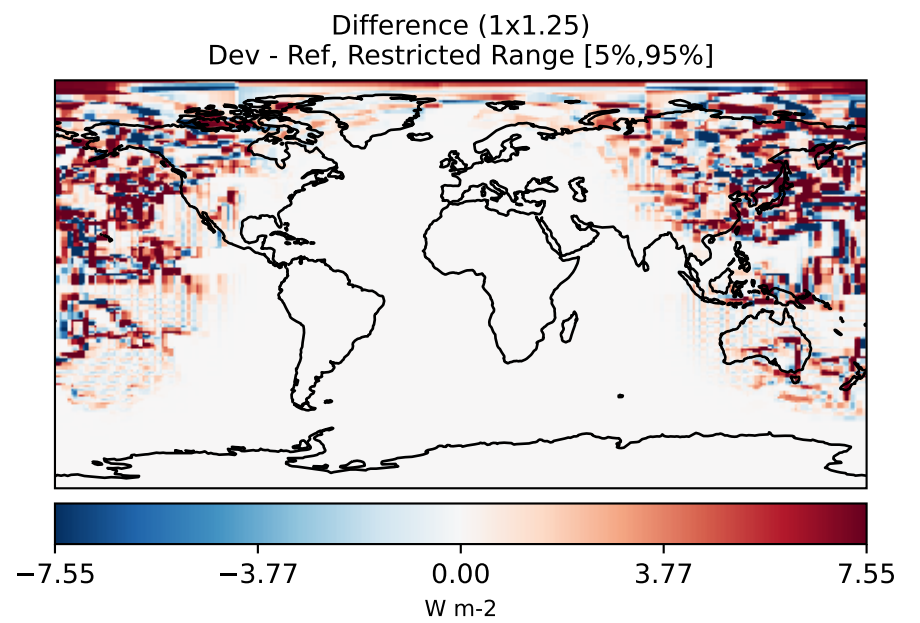
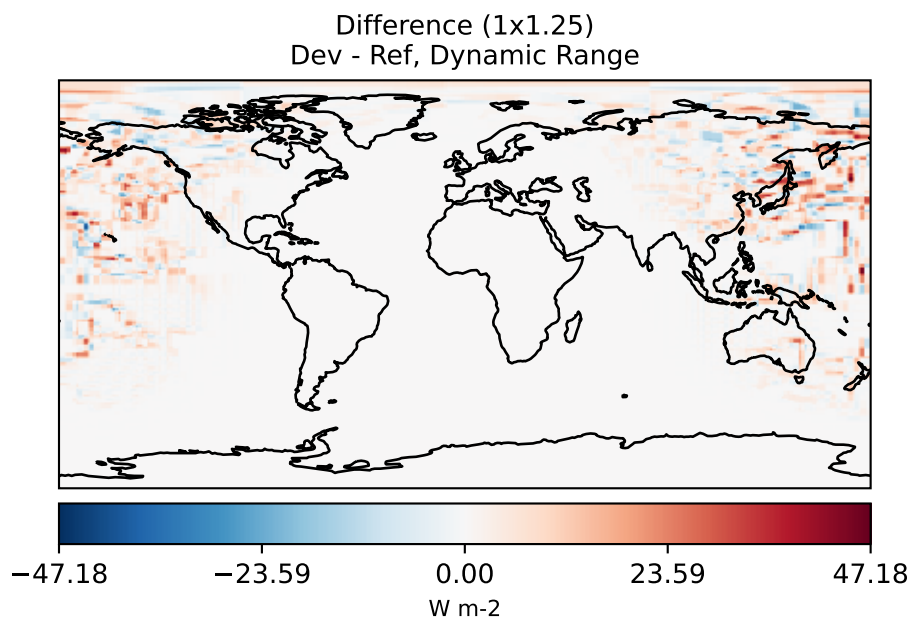
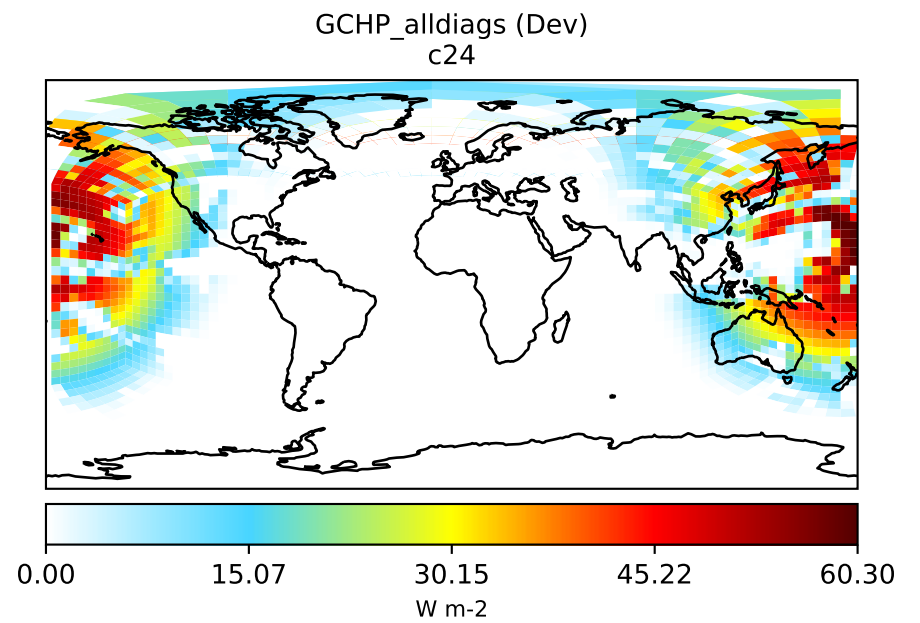
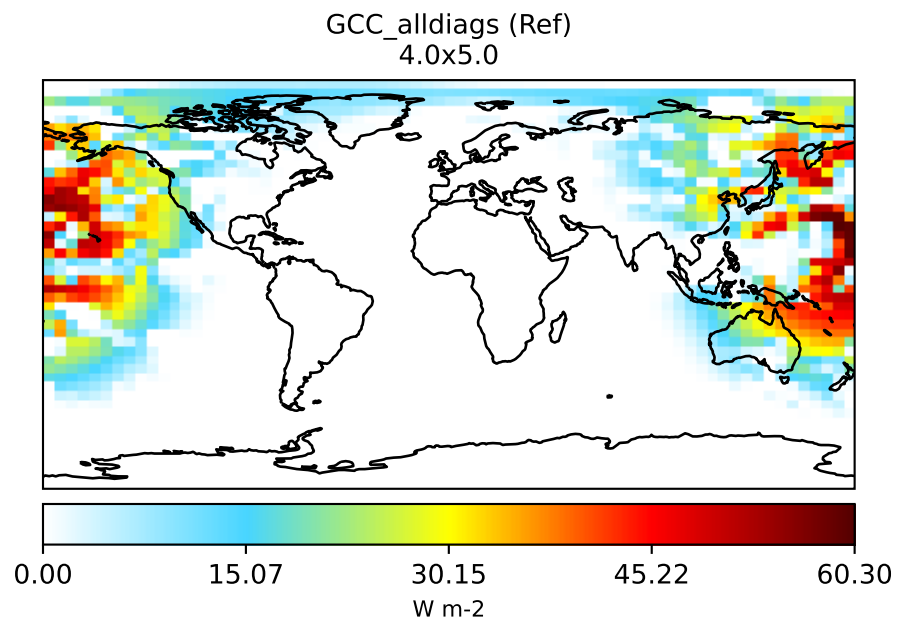
Ratio (1x1.25)
Dev/Ref, Dynamic Range



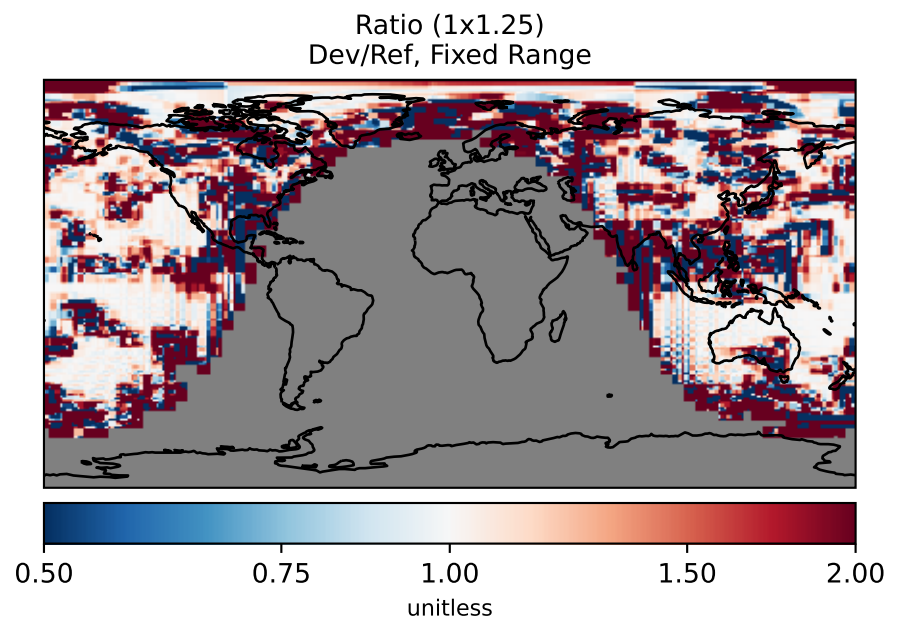
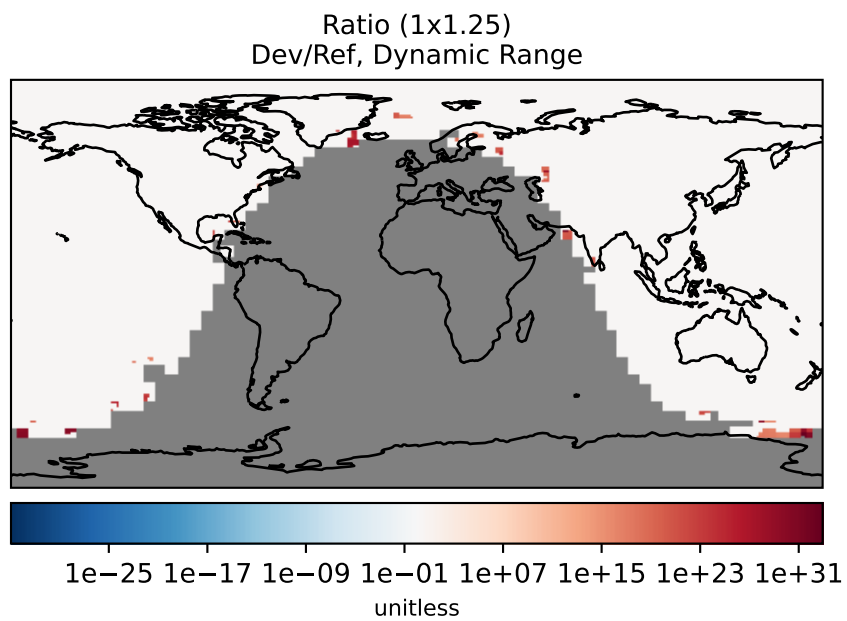
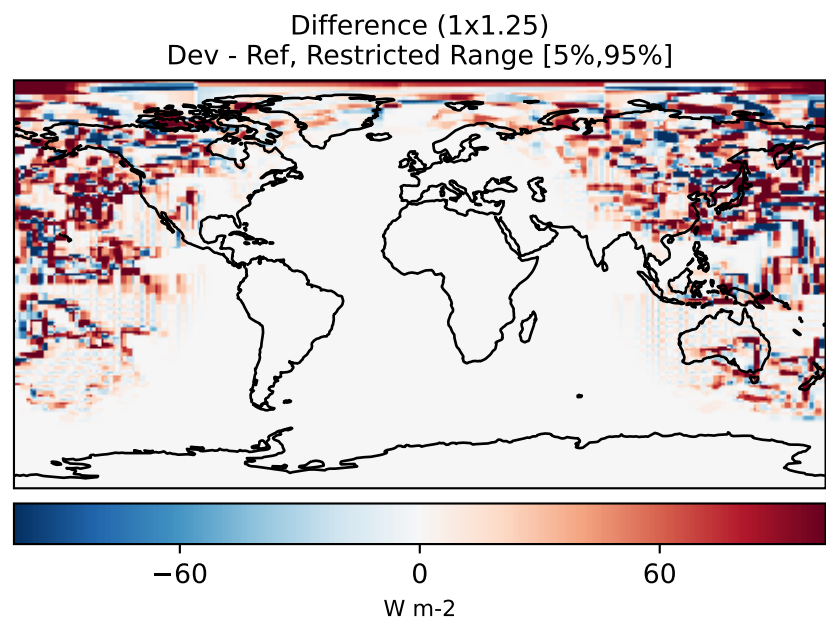
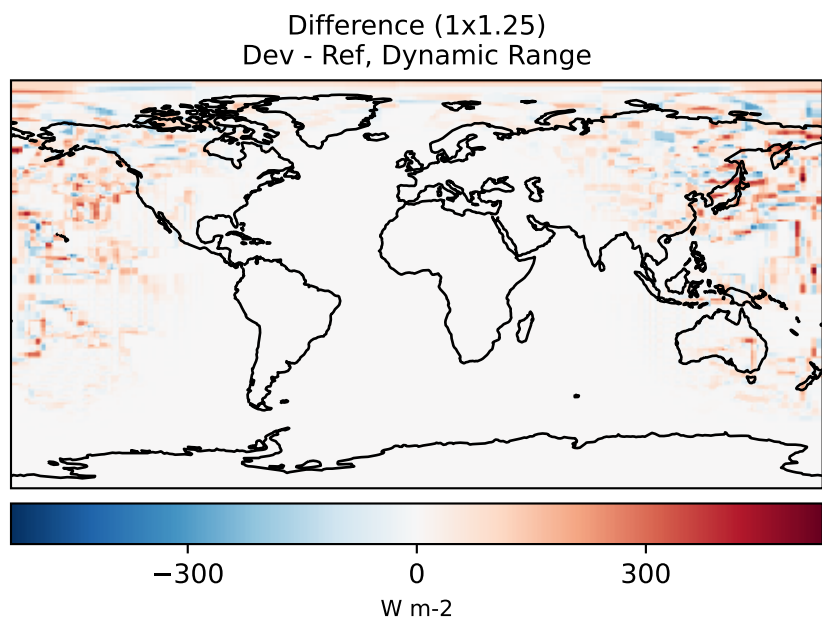
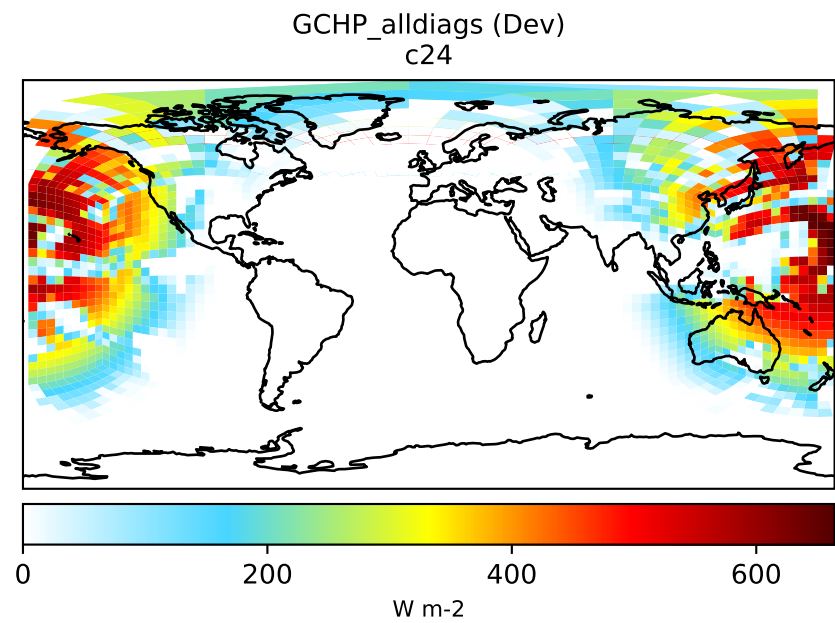
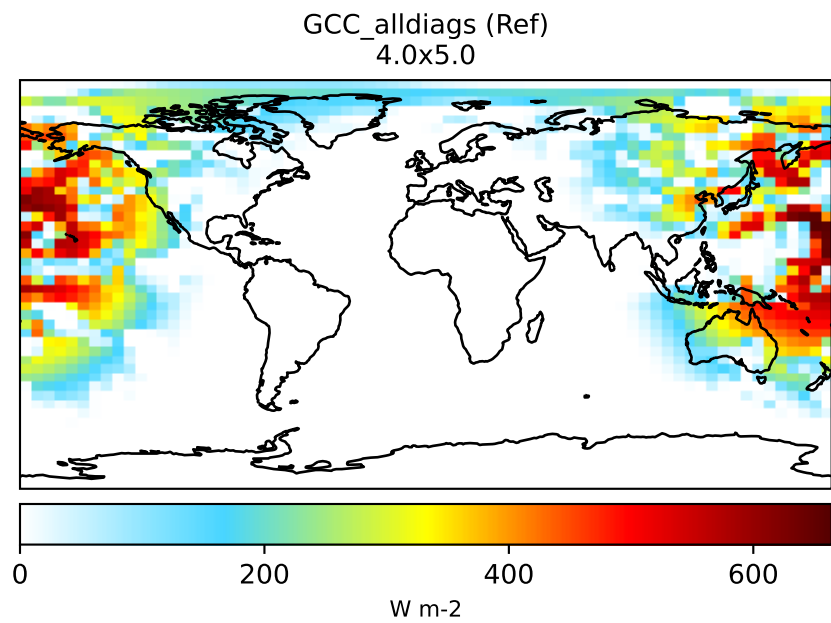
Ratio (1x1.25)
Dev/Ref, Fixed Range



UVFluxDirect_380nm

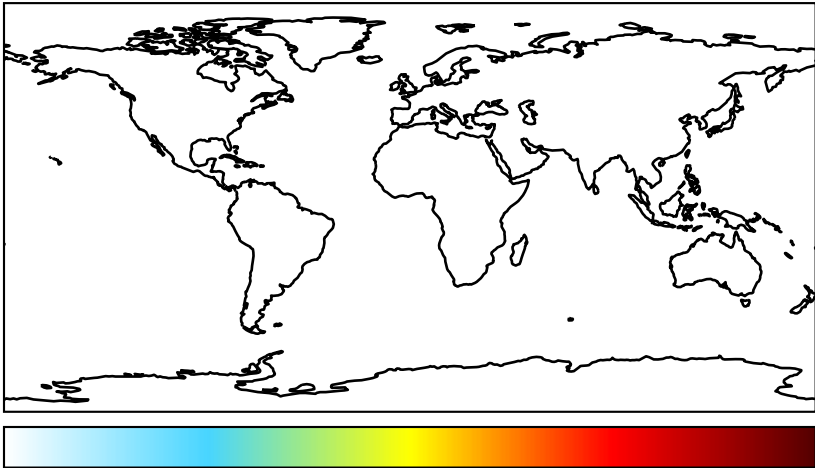


UVFluxDirect_574nm



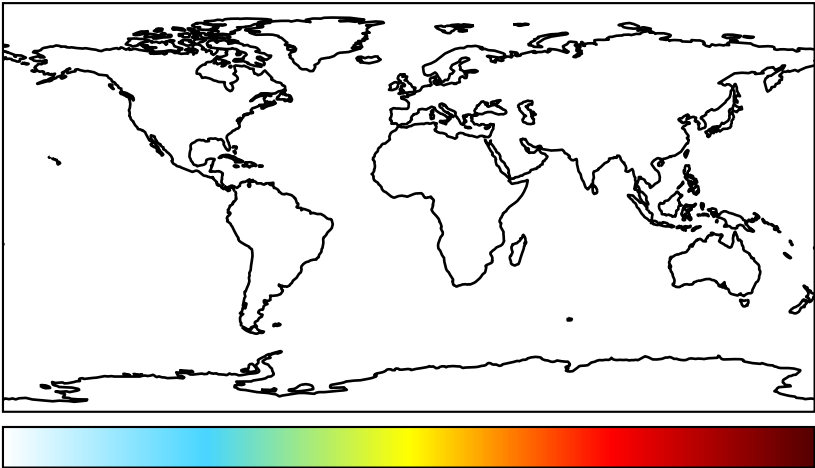
UVFluxNet_187nm

GCC_alldiags (Ref)
4.0x5.0



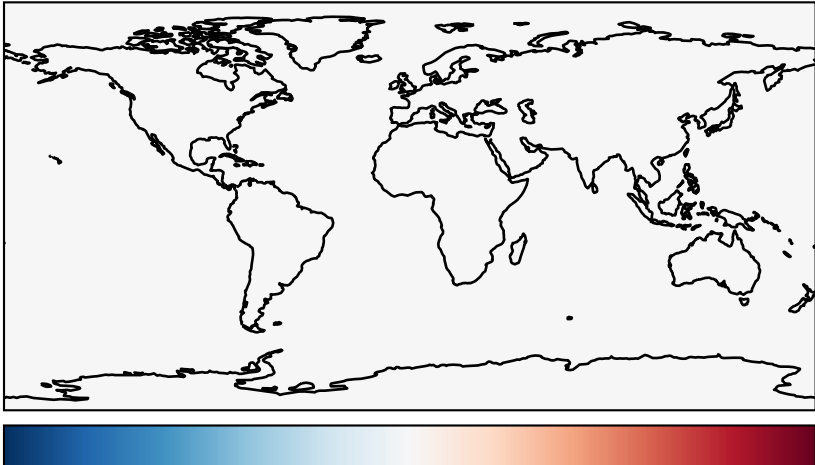
Zero throughout domain
W m-2

GCHP_alldiags (Dev)
c24



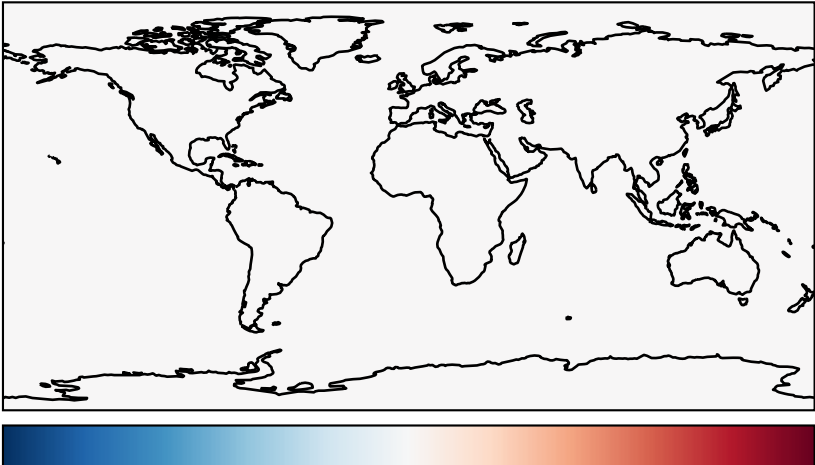
Zero throughout domain
W m-2

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



Zero throughout domain
W m-2

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



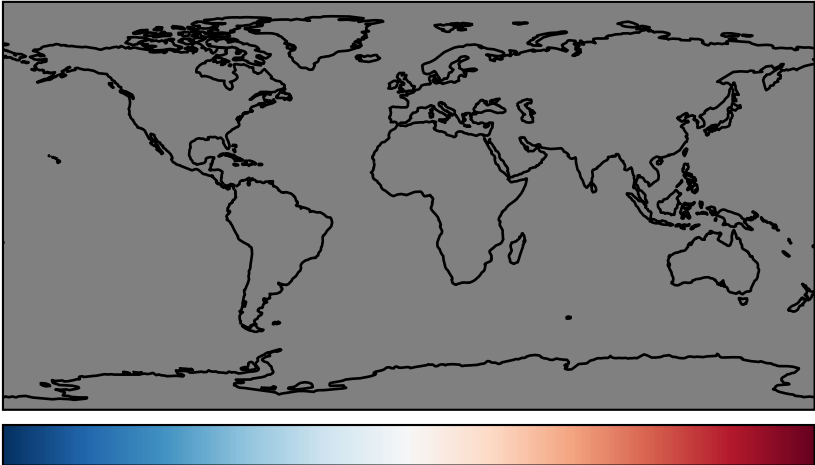
Zero throughout domain
W m-2

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



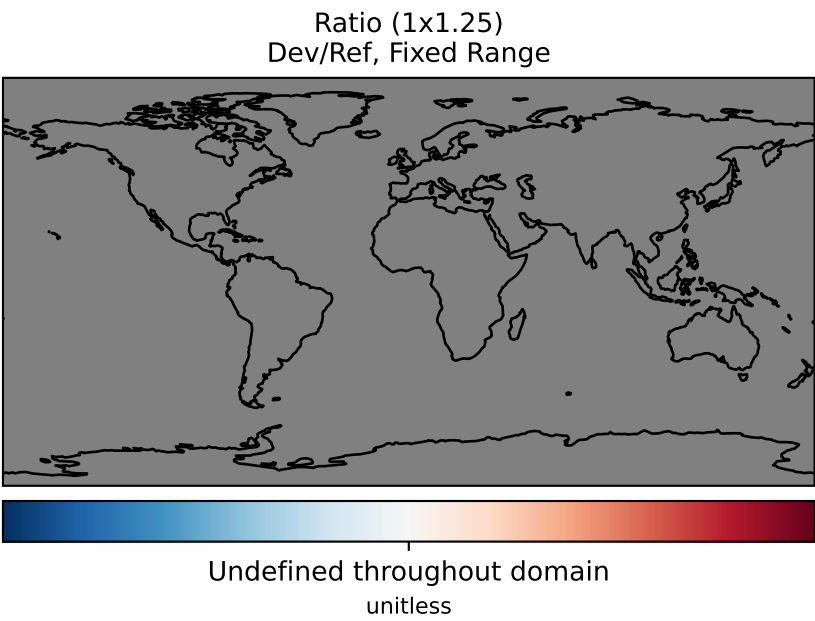
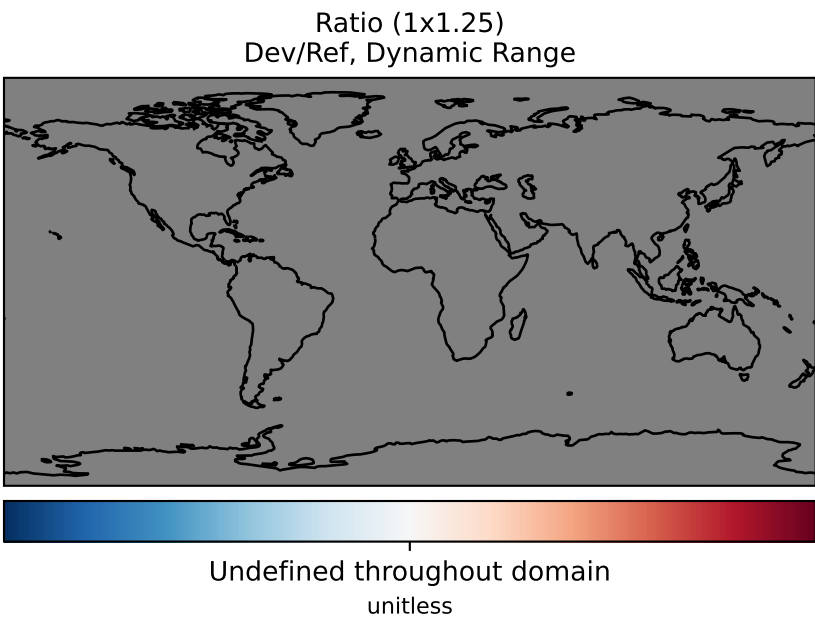
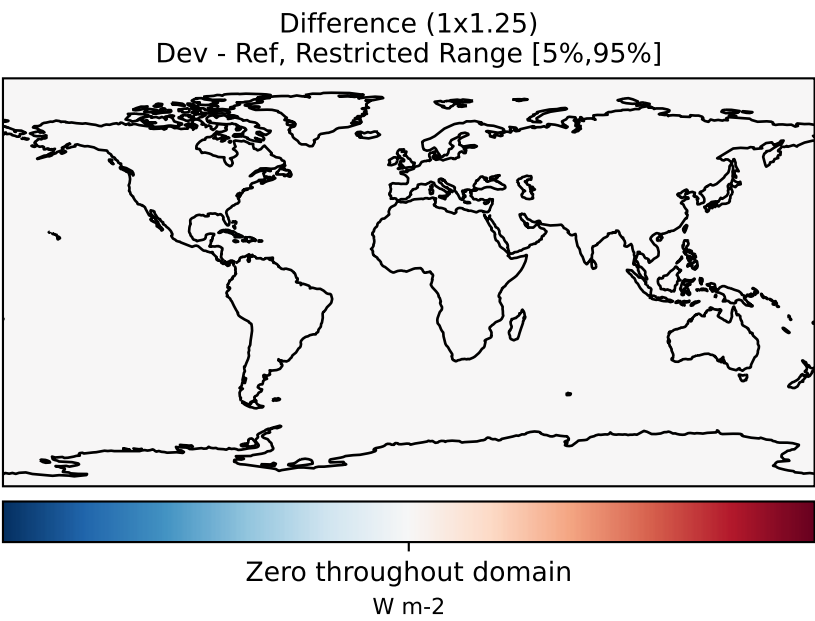
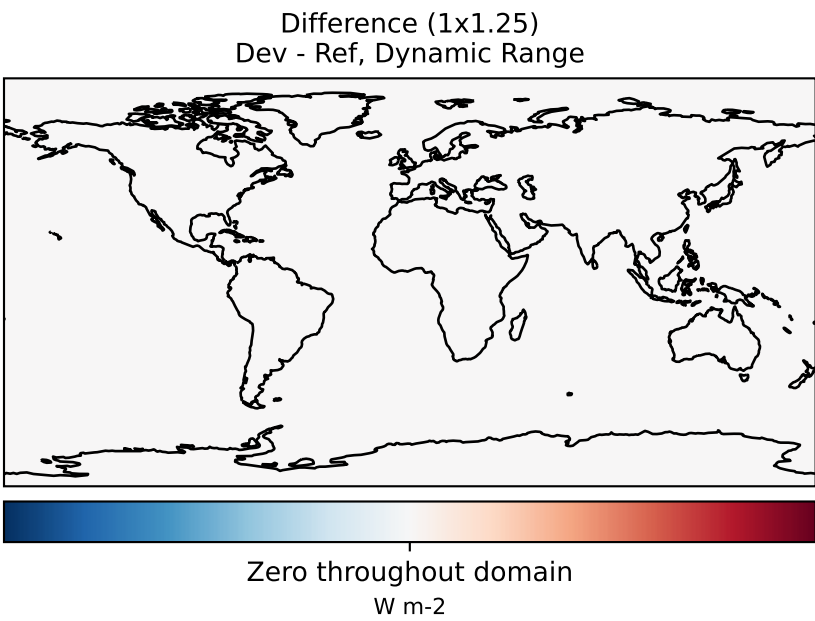
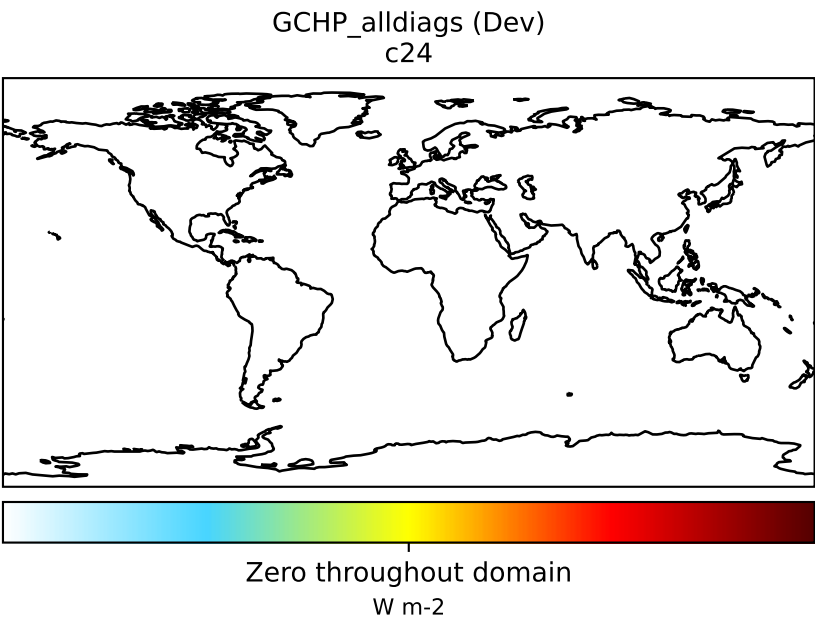
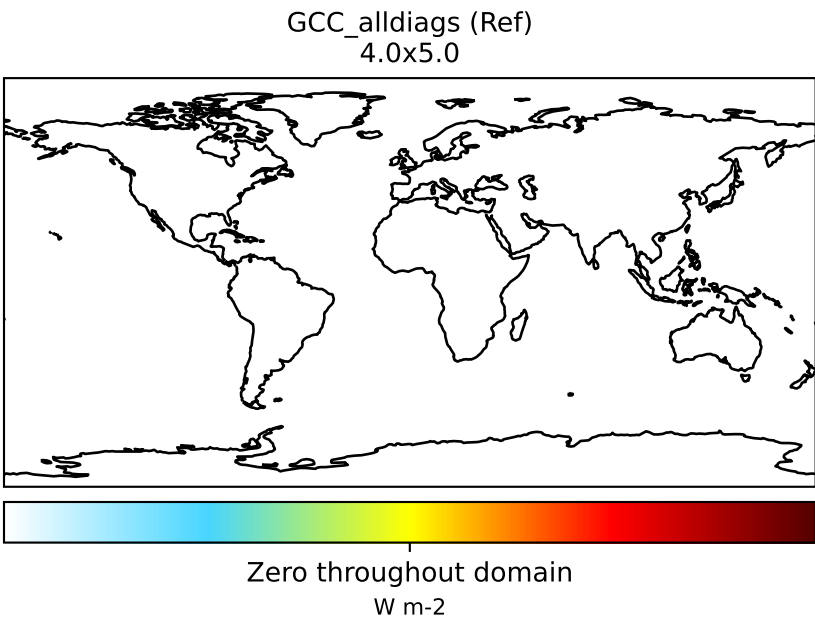
Undefined throughout domain
unitless

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



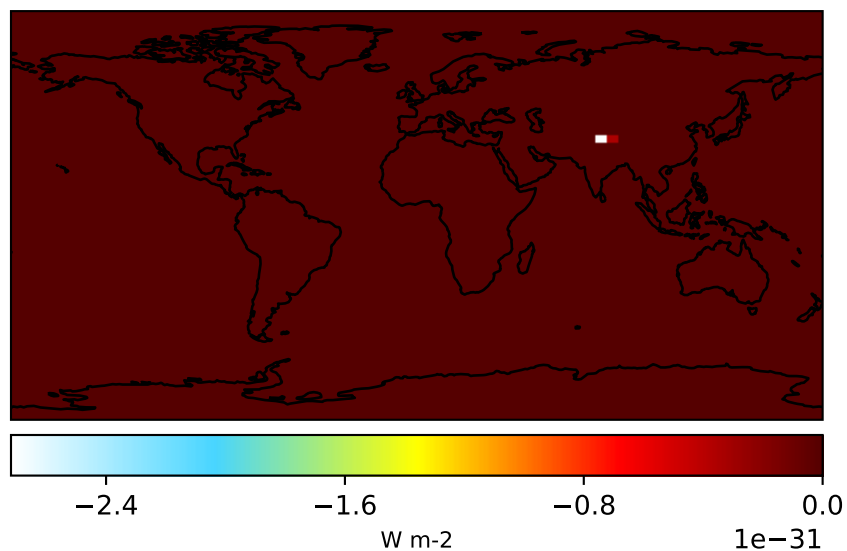
Undefined throughout domain
unitless

UVFluxNet_191nm

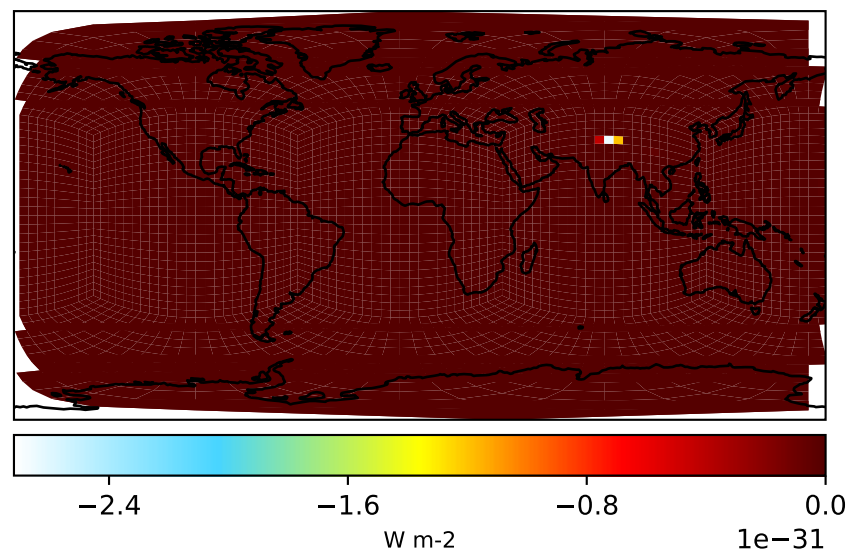


UVFluxNet_193nm

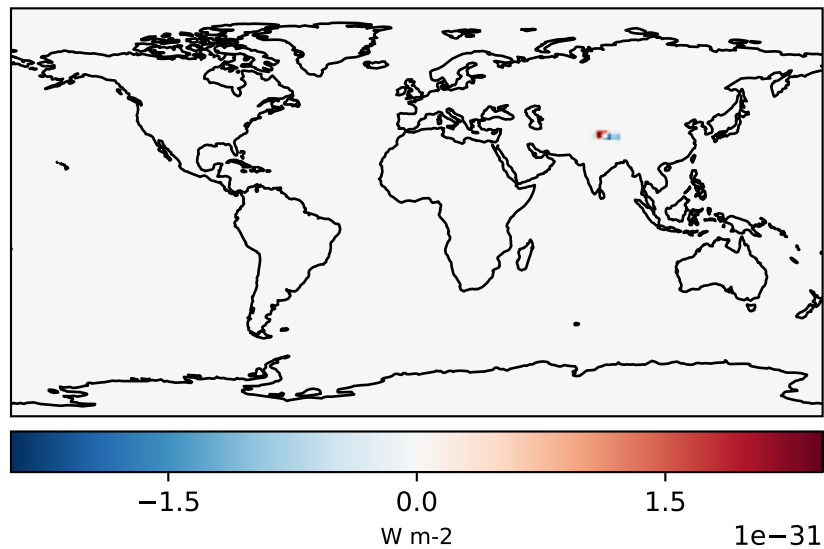
GCC_alldiags (Ref)
4.0x5.0



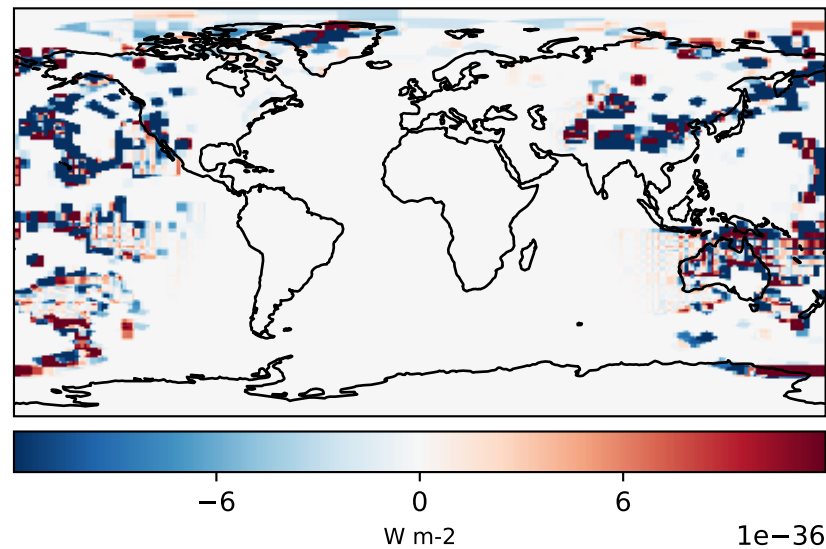
GCHP_alldiags (Dev)
c24



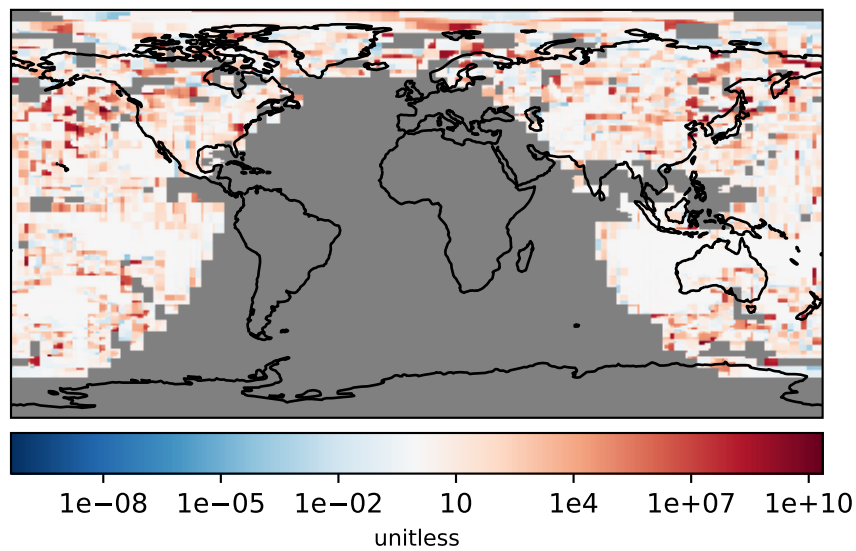
Difference (1x1.25)
Dev - Ref, Dynamic Range



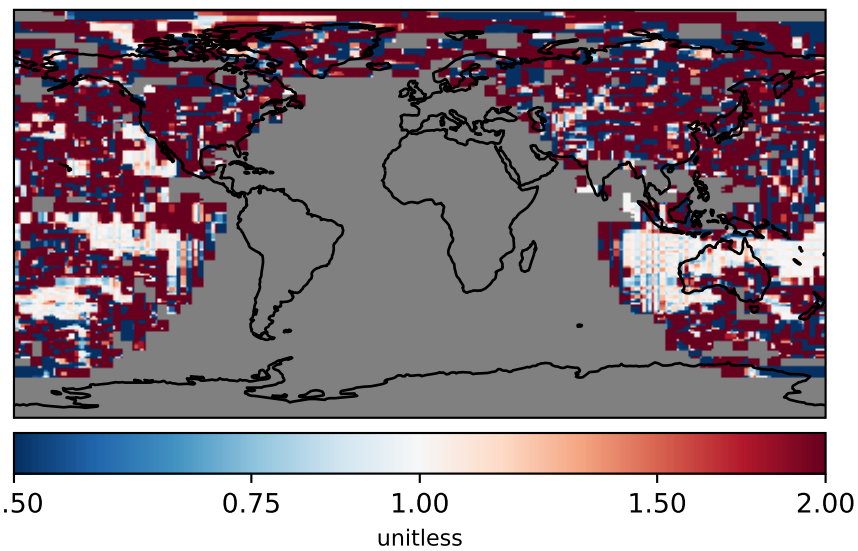
Difference (1x1.25)
Dev - Ref, Restricted Range [5%,95%]



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

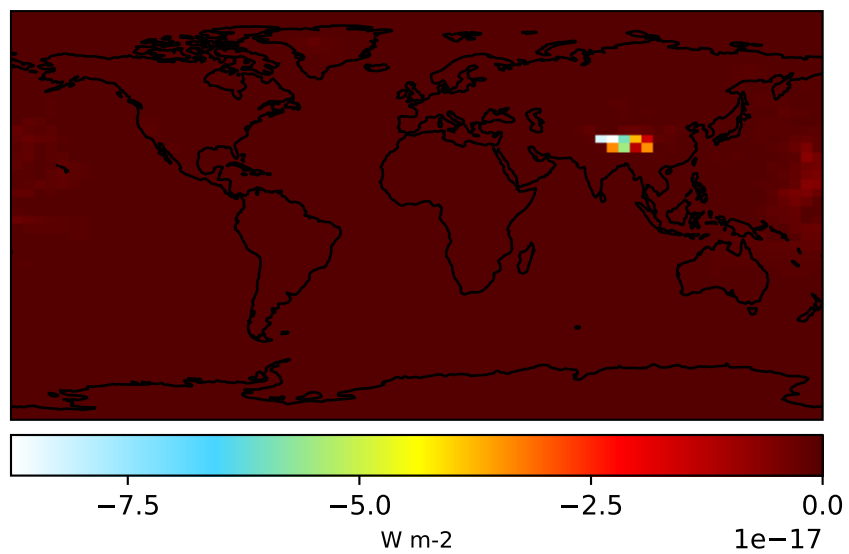


Ratio (1x1.25)
Dev/Ref, Fixed Range

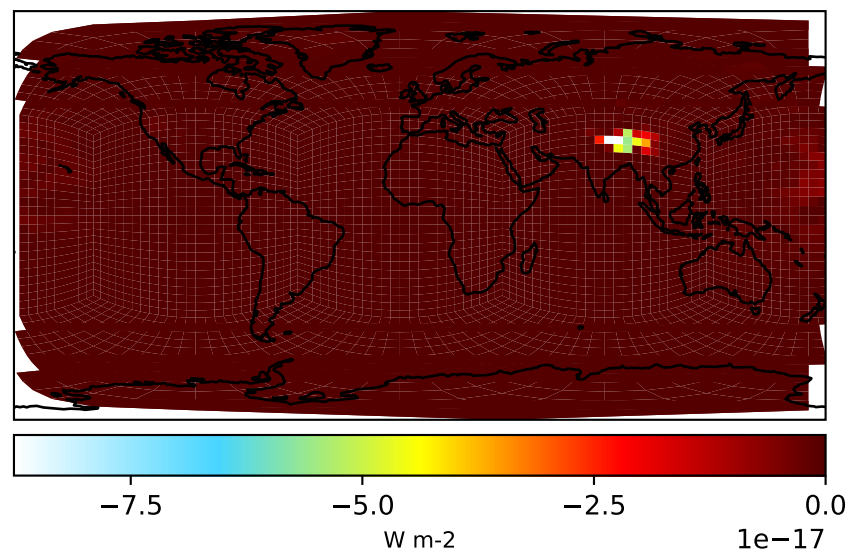


UVFluxNet_196nm

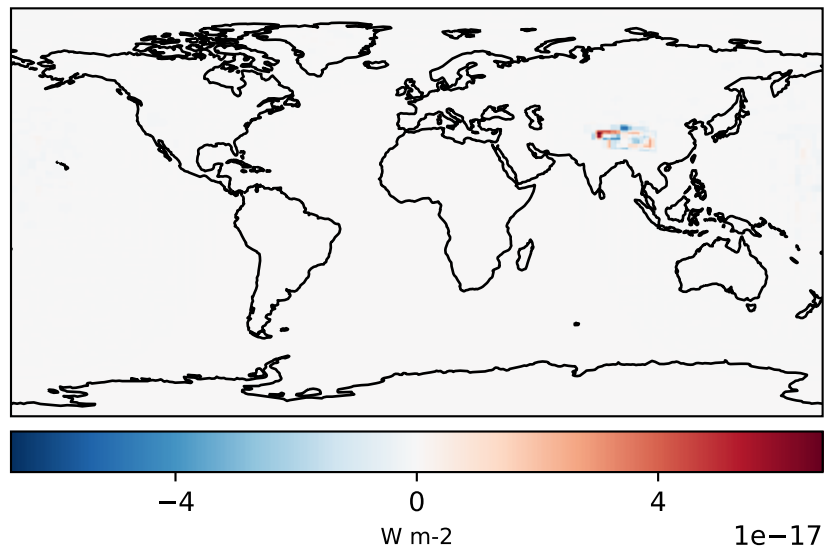
GCC_alldiags (Ref)
4.0x5.0



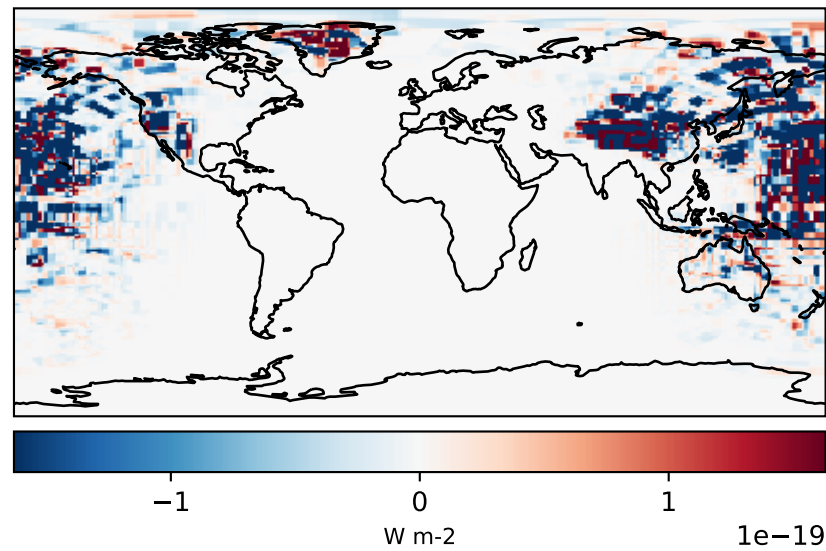
GCHP_alldiags (Dev)
c24



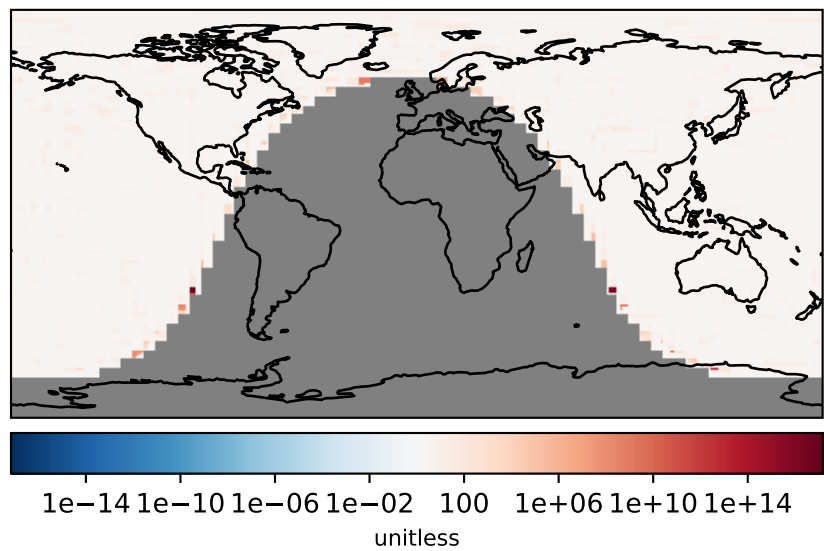
Difference (1x1.25)
Dev - Ref, Dynamic Range



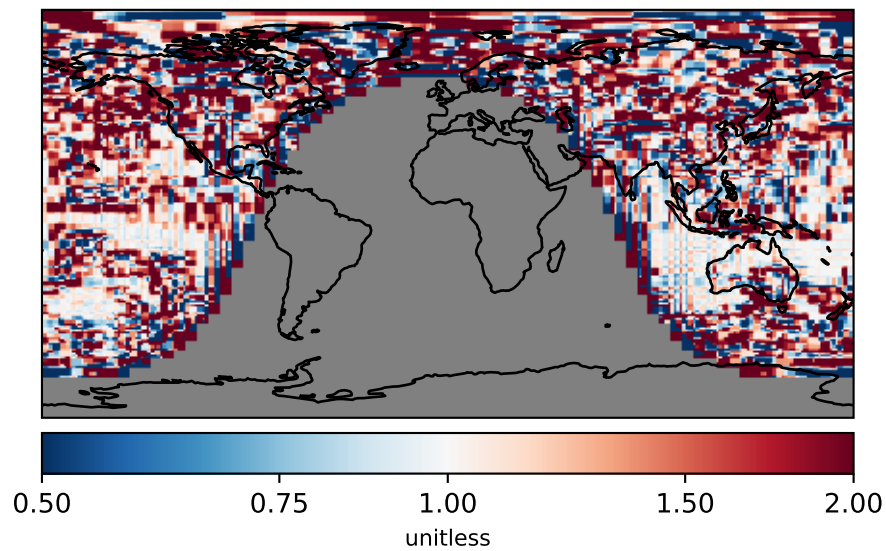
Difference (1x1.25)
Dev - Ref, Restricted Range [5%,95%]



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

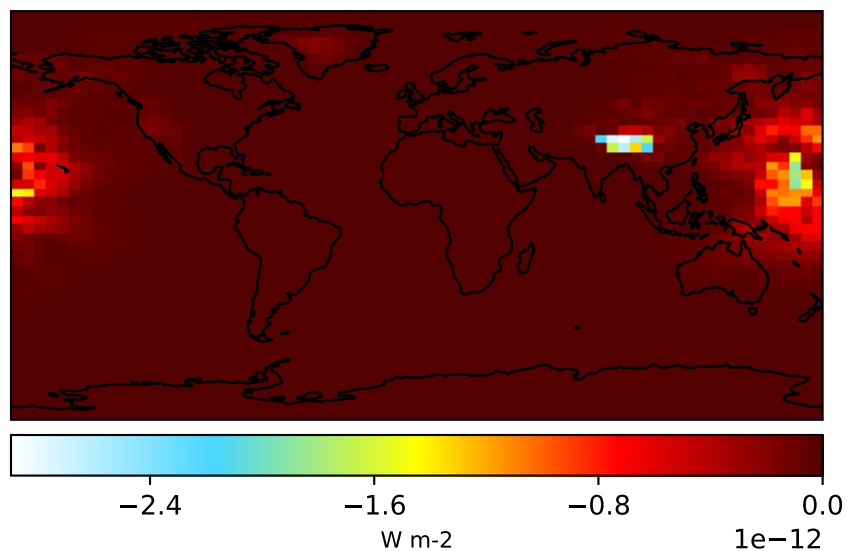


Ratio (1x1.25)
Dev/Ref, Fixed Range

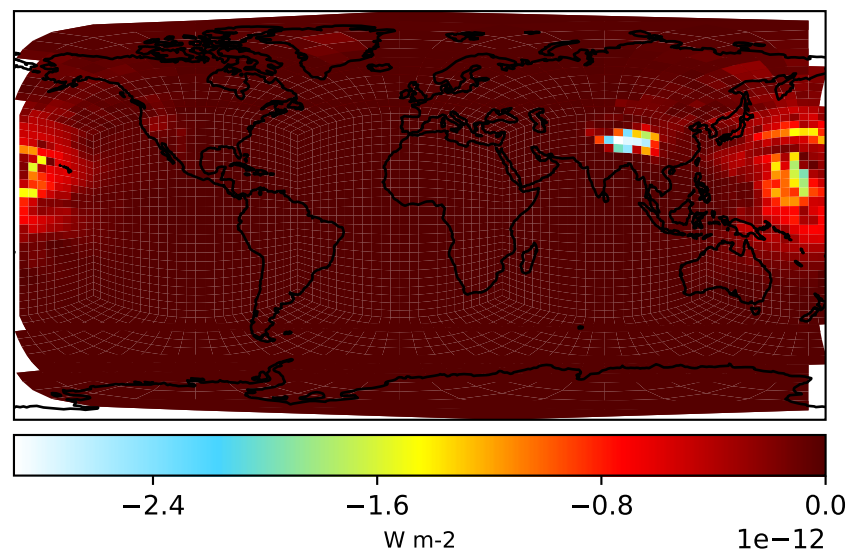


UVFluxNet_202nm

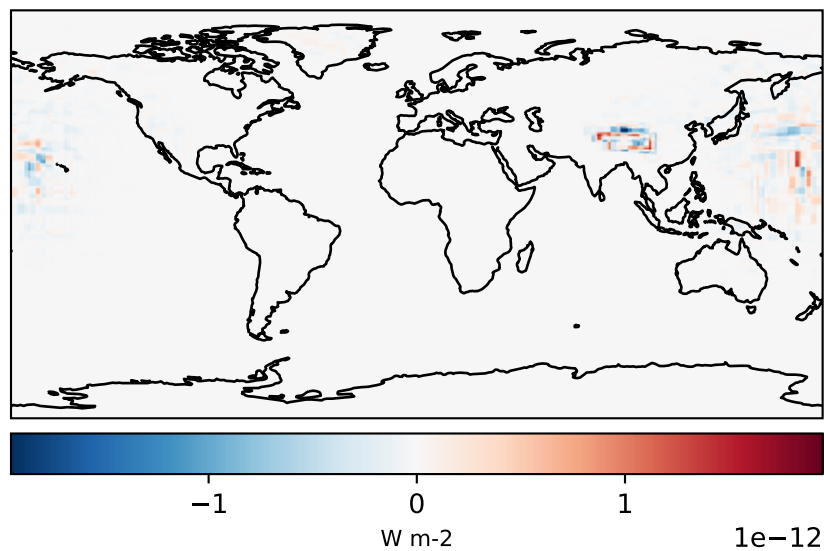
GCC_alldiags (Ref)
4.0x5.0



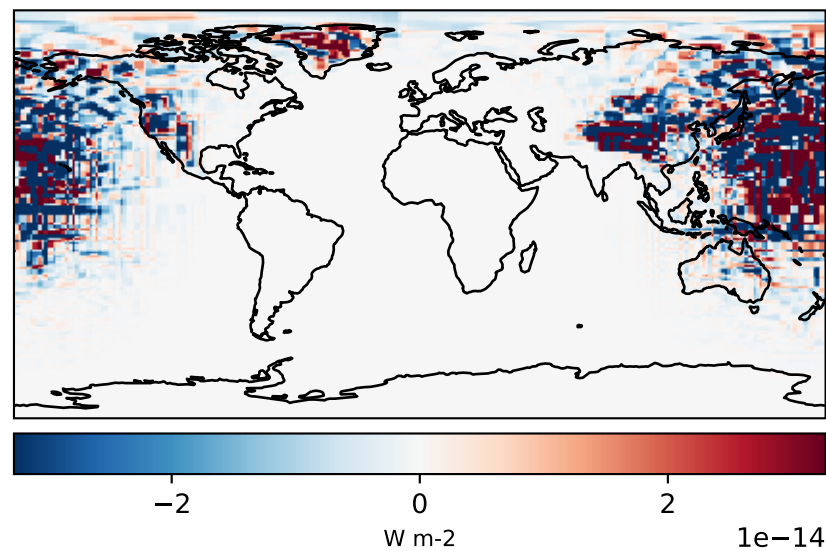
GCHP_alldiags (Dev)
c24



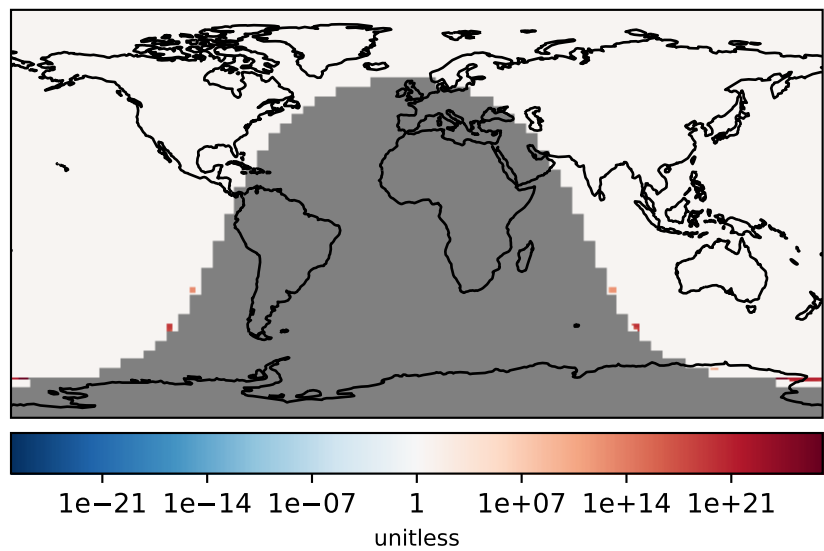
Difference (1x1.25)
Dev - Ref, Dynamic Range



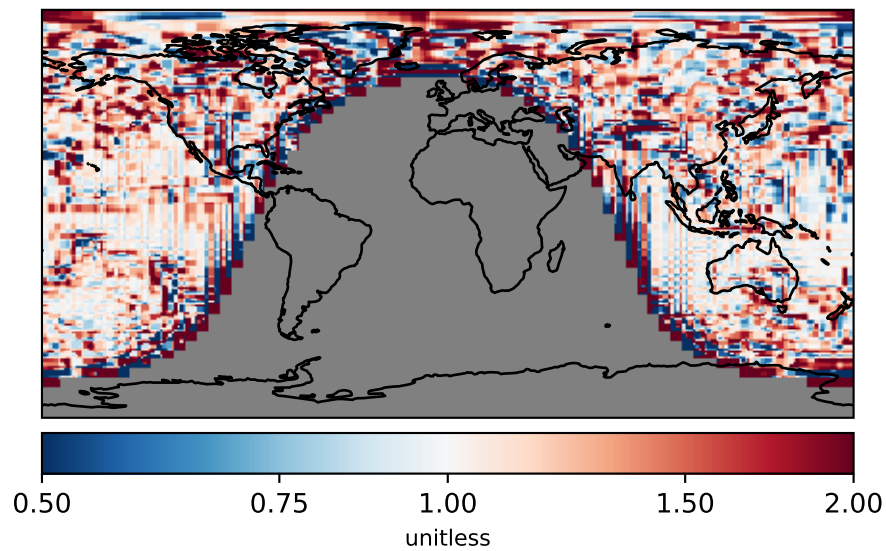
Difference (1x1.25)
Dev - Ref, Restricted Range [5%,95%]



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

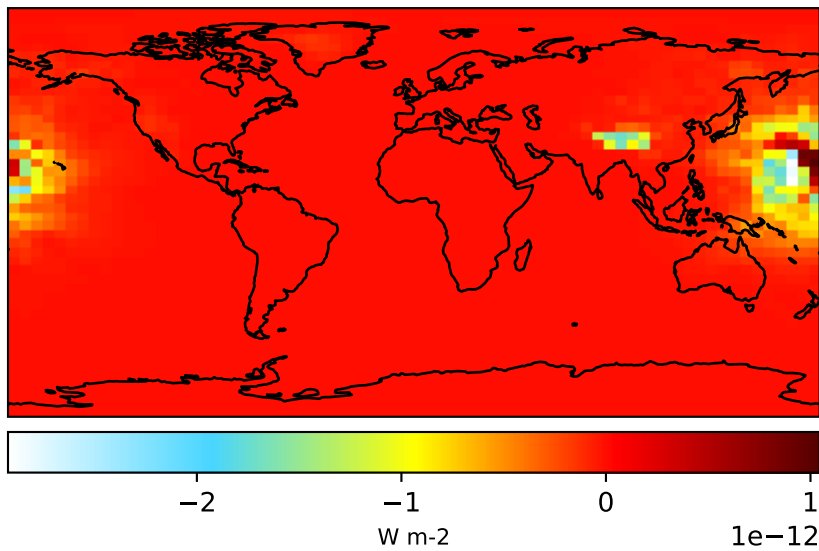


Ratio (1x1.25)
Dev/Ref, Fixed Range

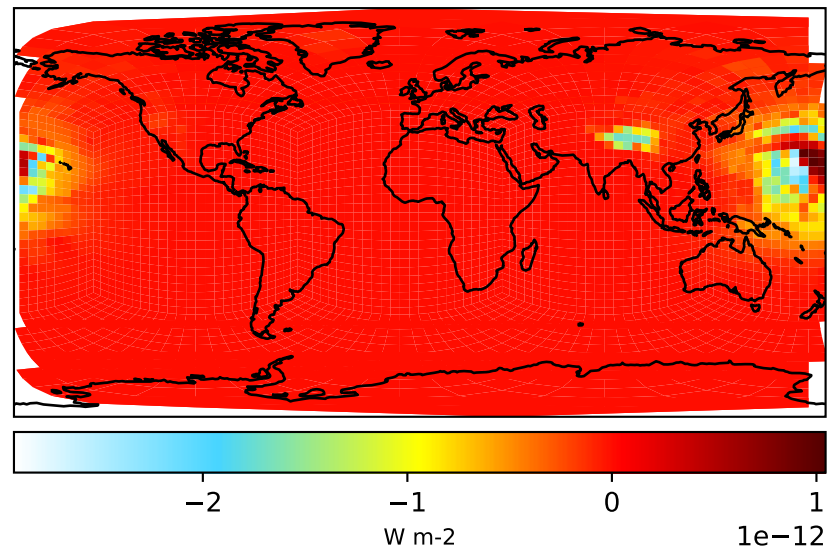


UVFluxNet_208nm

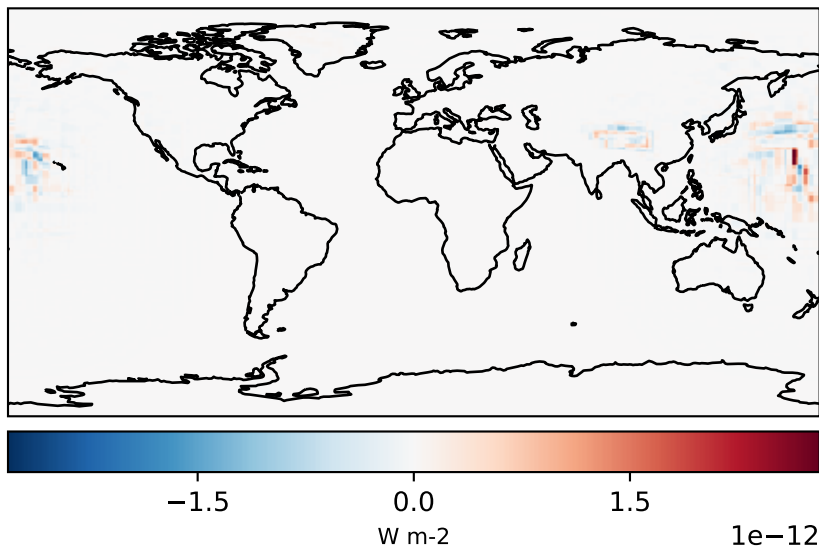
GCC_alldiags (Ref)
4.0x5.0



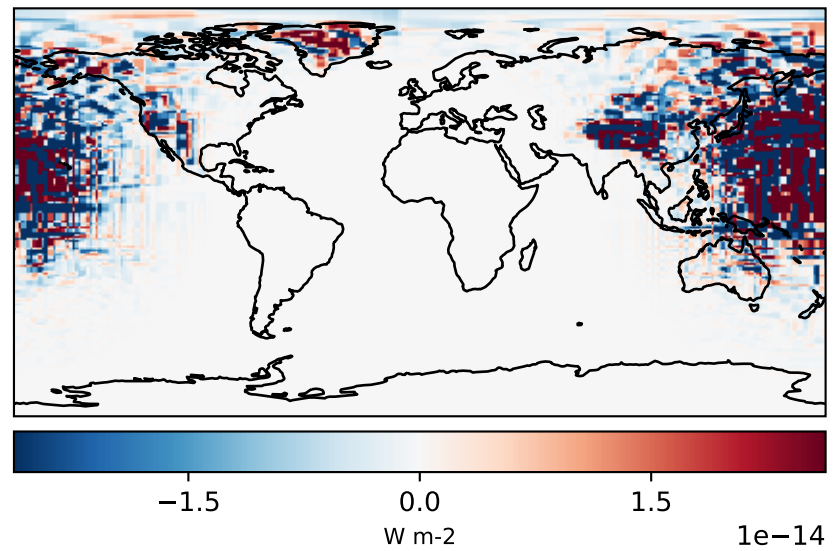
GCHP_alldiags (Dev)
c24



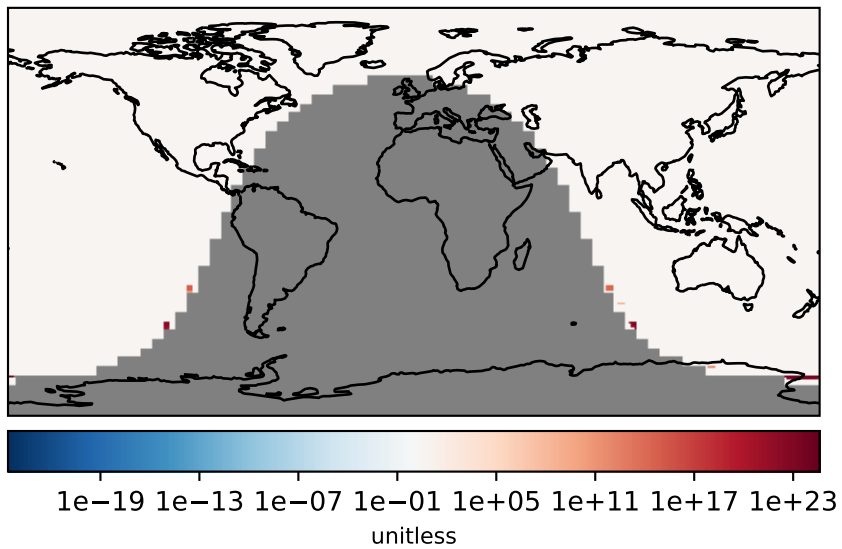
Difference (1x1.25)
Dev - Ref, Dynamic Range



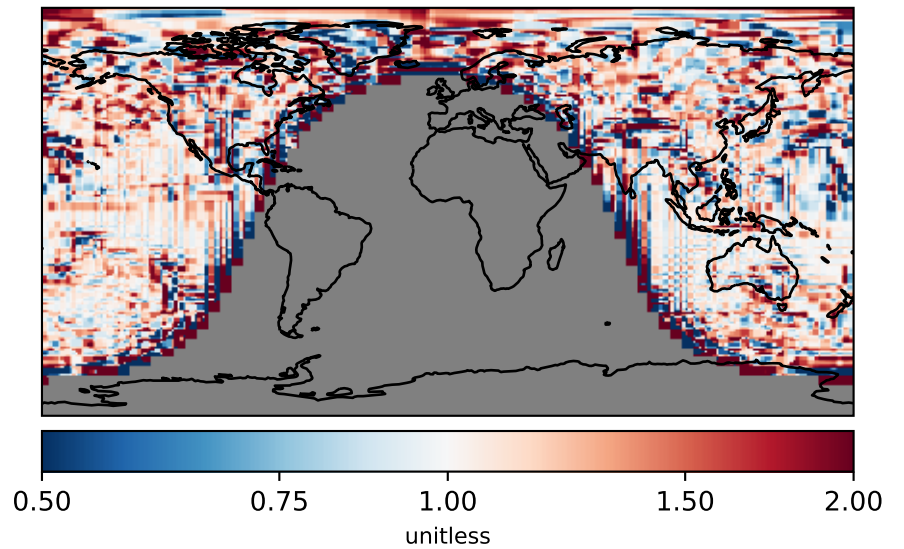
Difference (1x1.25)
Dev - Ref, Restricted Range [5%,95%]



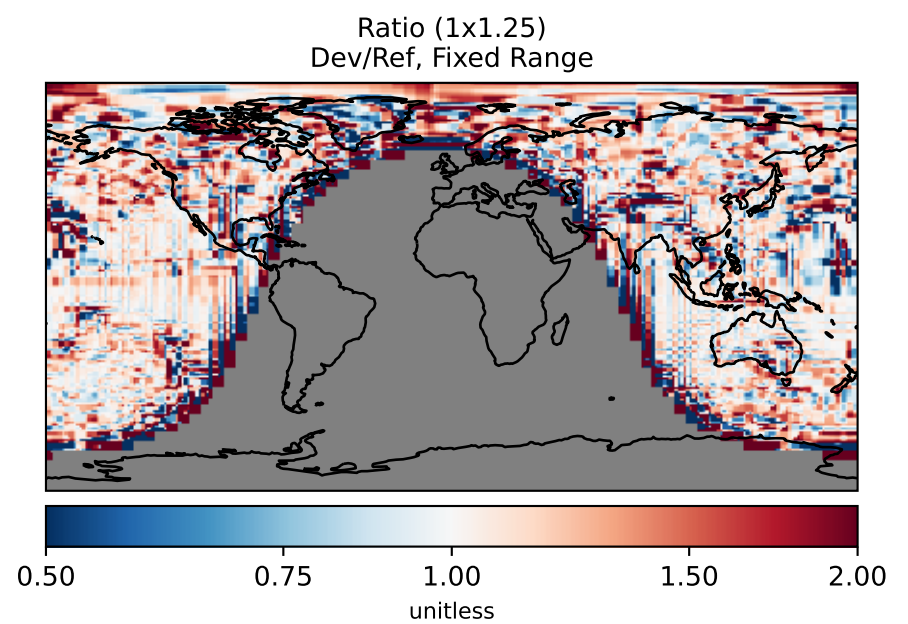
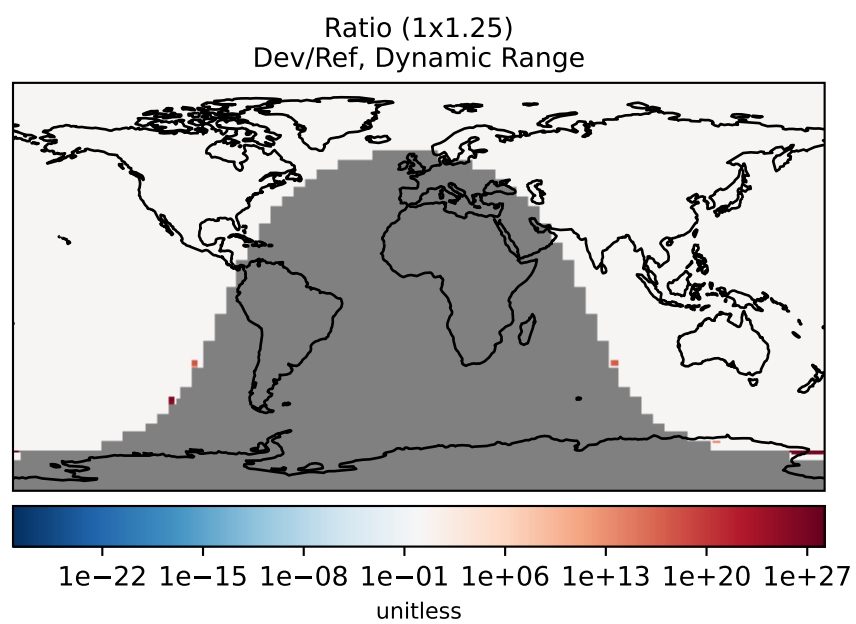
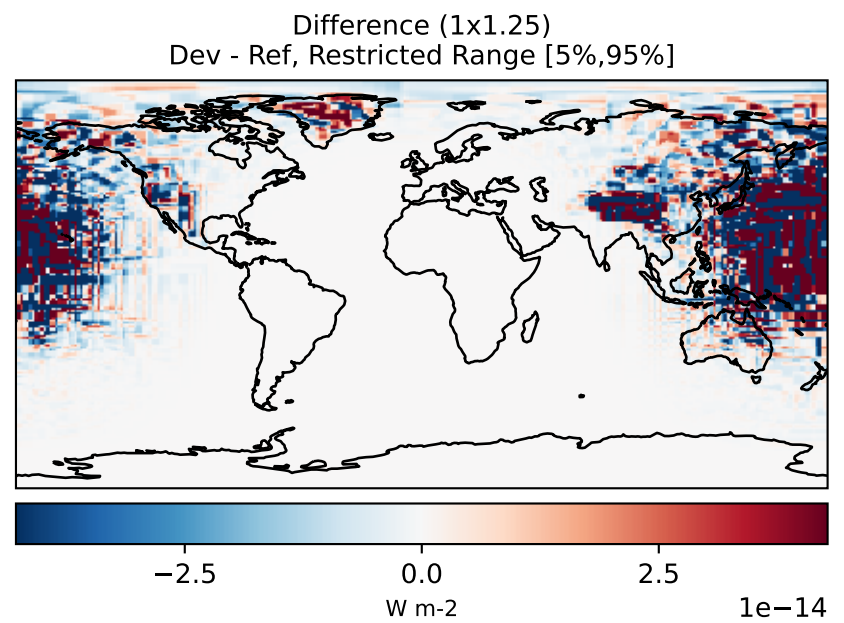
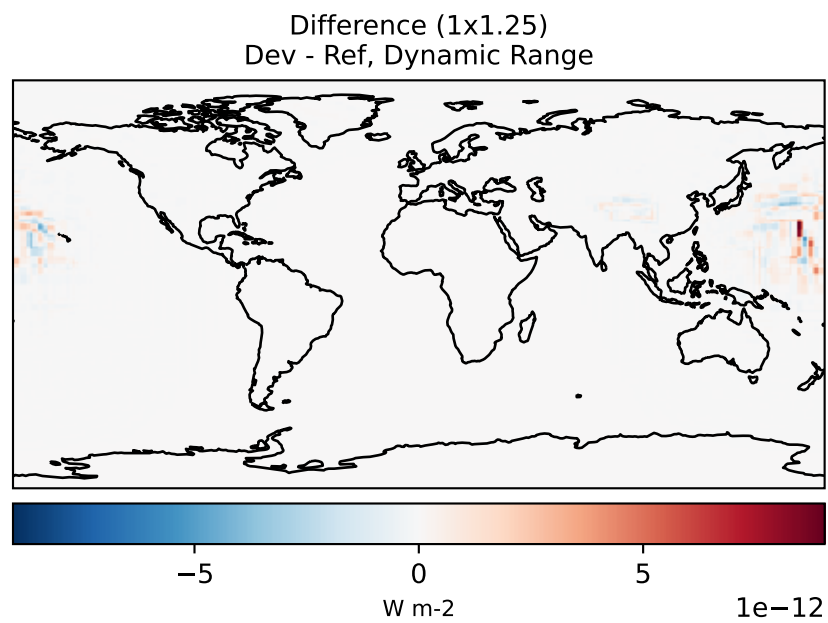
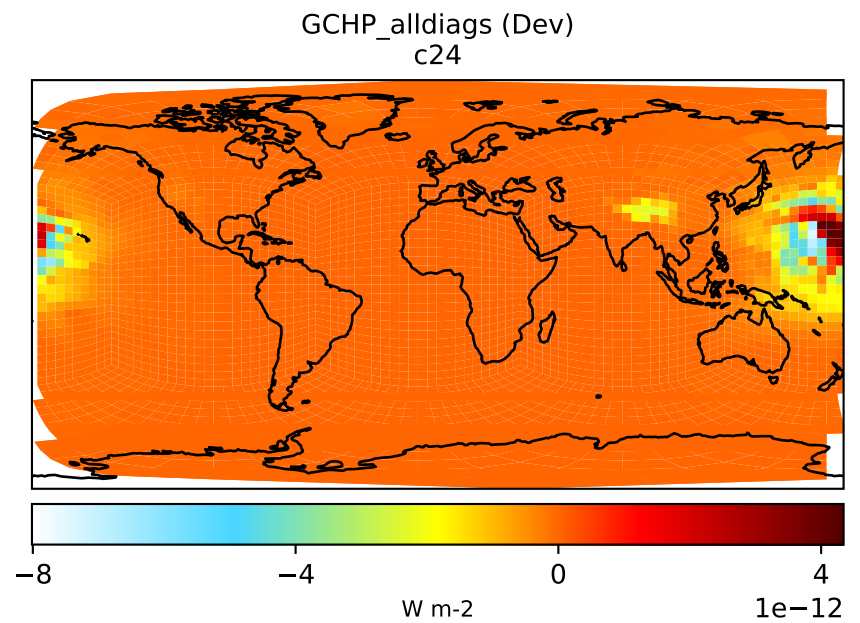
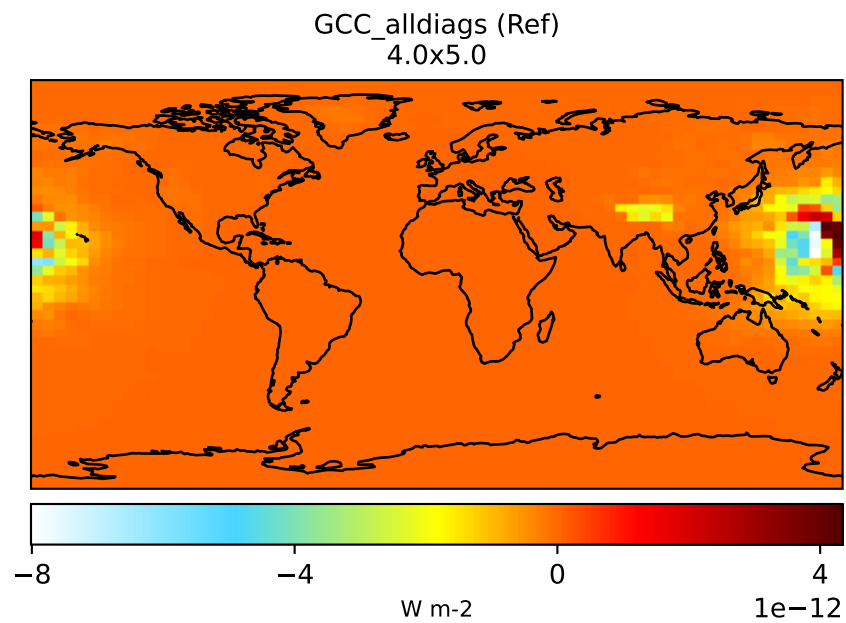
Ratio (1x1.25)
Dev/Ref, Dynamic Range



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

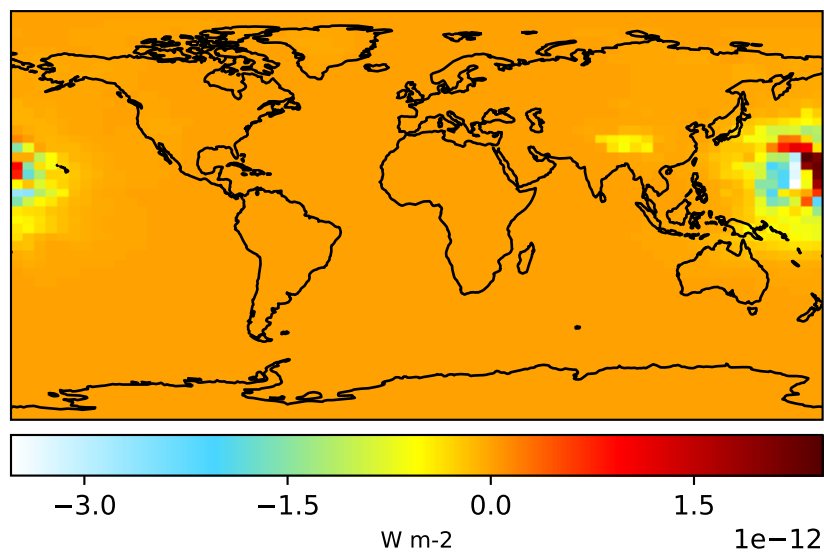


UVFluxNet_211nm

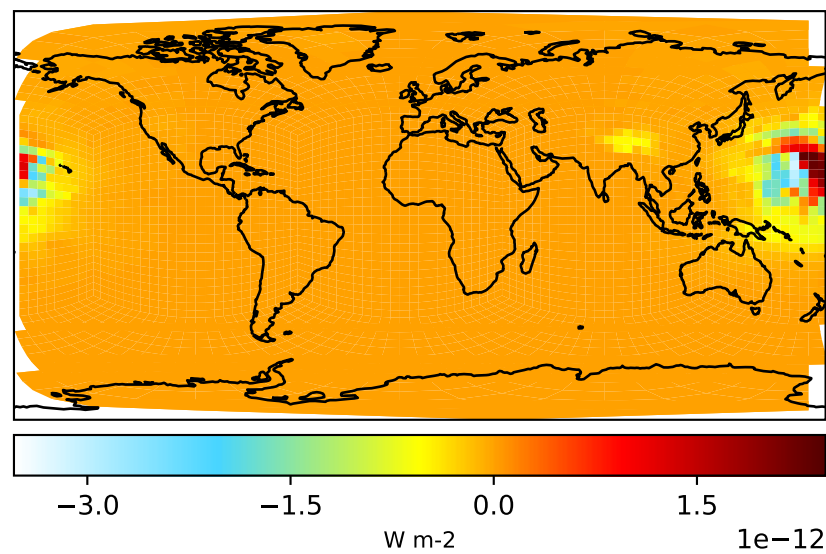


UVFluxNet_214nm

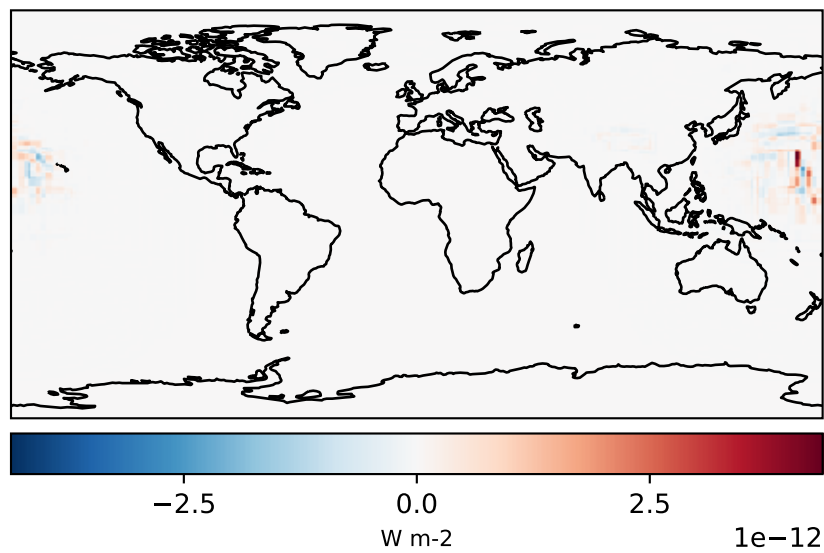
GCC_alldiags (Ref)
4.0x5.0



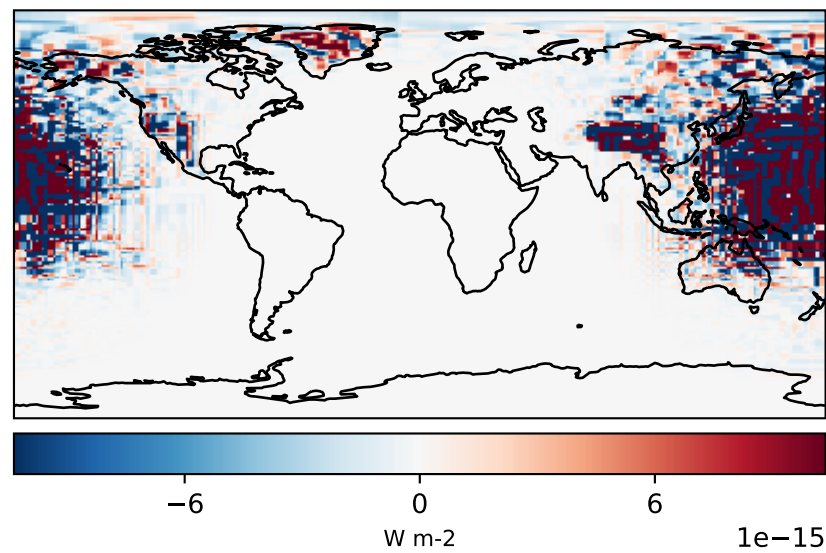
GCHP_alldiags (Dev)
c24



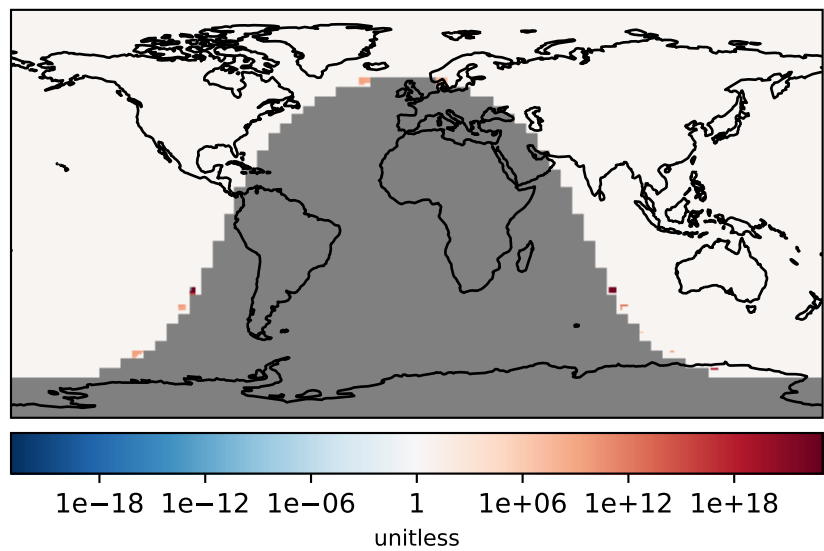
Difference (1x1.25)
Dev - Ref, Dynamic Range



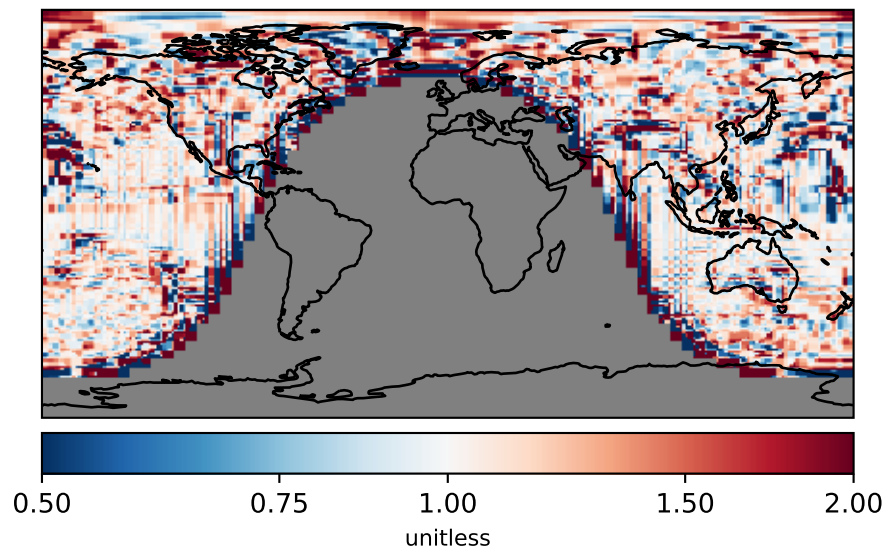
Difference (1x1.25)
Dev - Ref, Restricted Range [5%,95%]



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

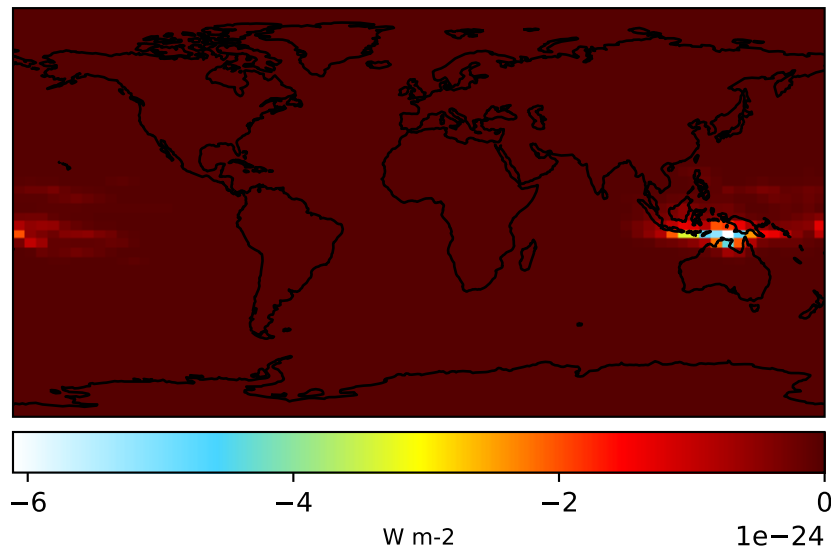


Ratio (1x1.25)
Dev/Ref, Fixed Range

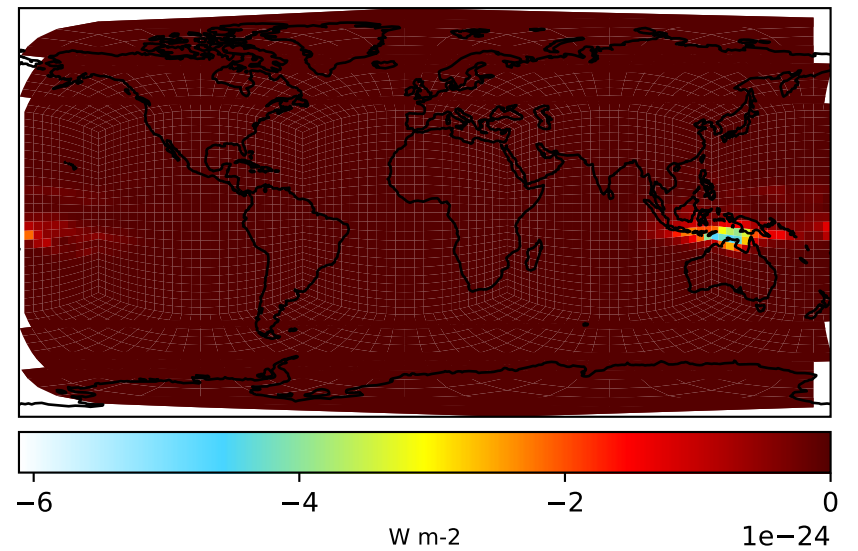


UVFluxNet_261nm

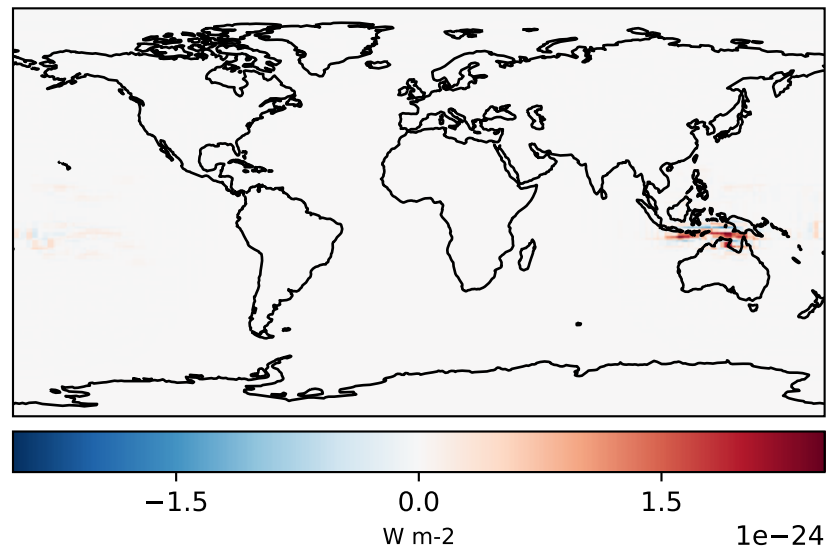
GCC_alldiags (Ref)
4.0x5.0



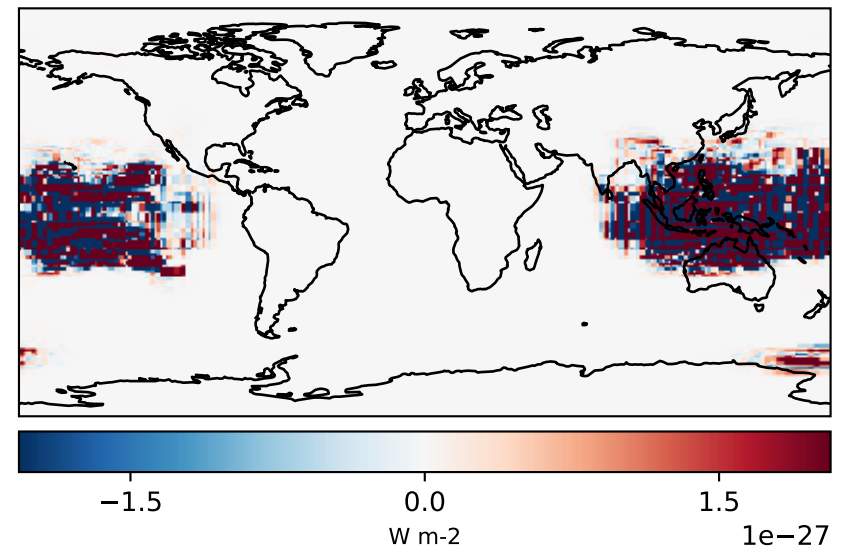
GCHP_alldiags (Dev)
c24



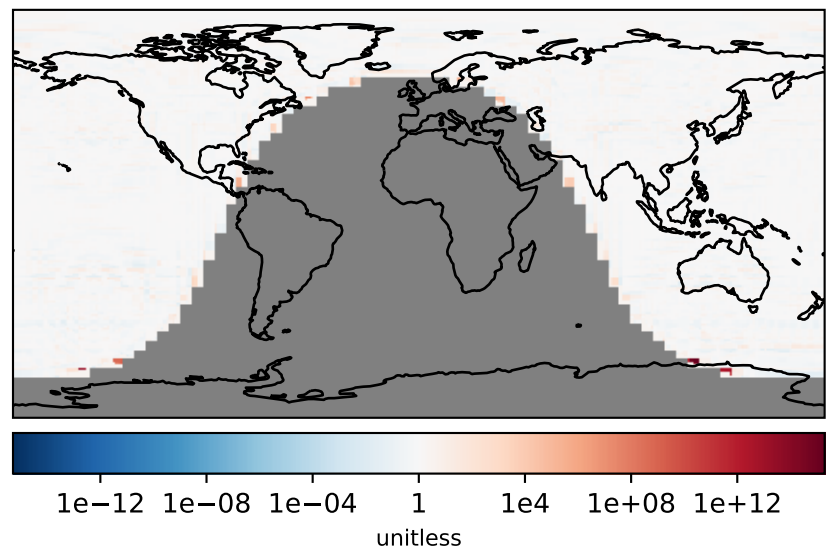
Difference (1x1.25)
Dev - Ref, Dynamic Range



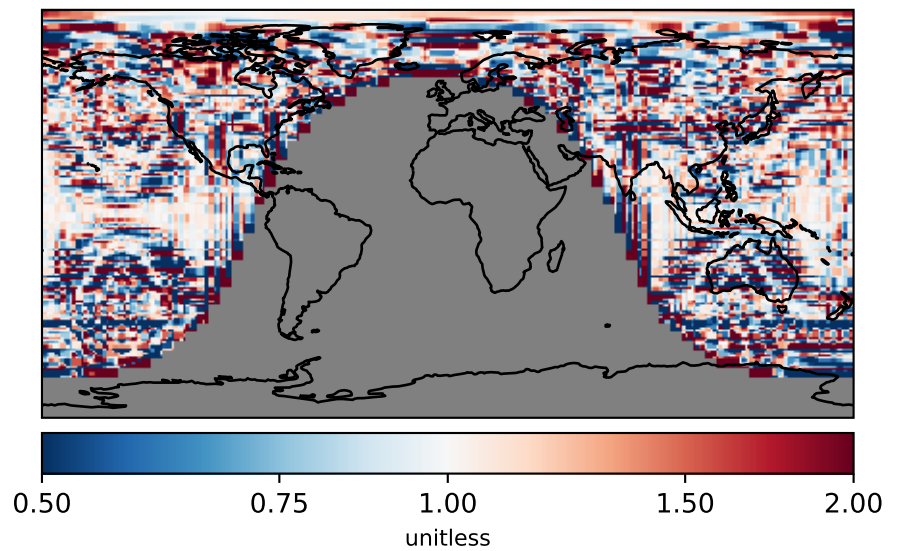
Difference (1x1.25)
Dev - Ref, Restricted Range [5%,95%]



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

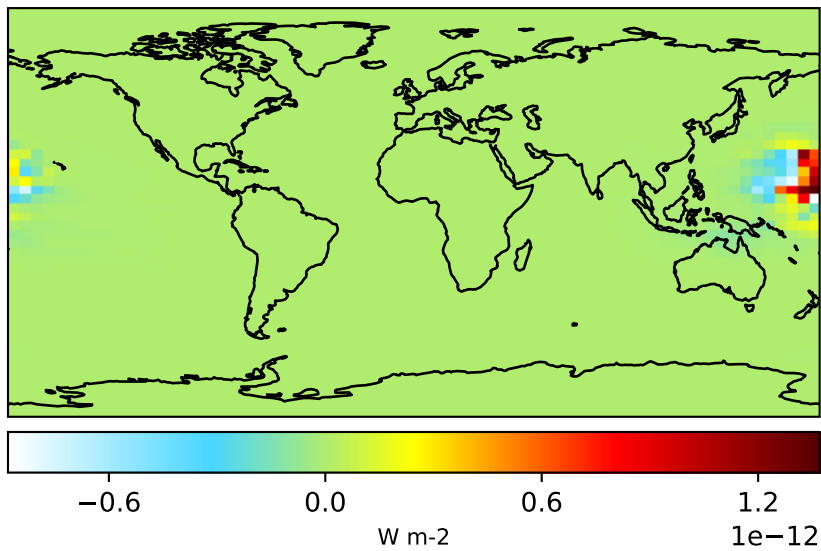


Ratio (1x1.25)
Dev/Ref, Fixed Range

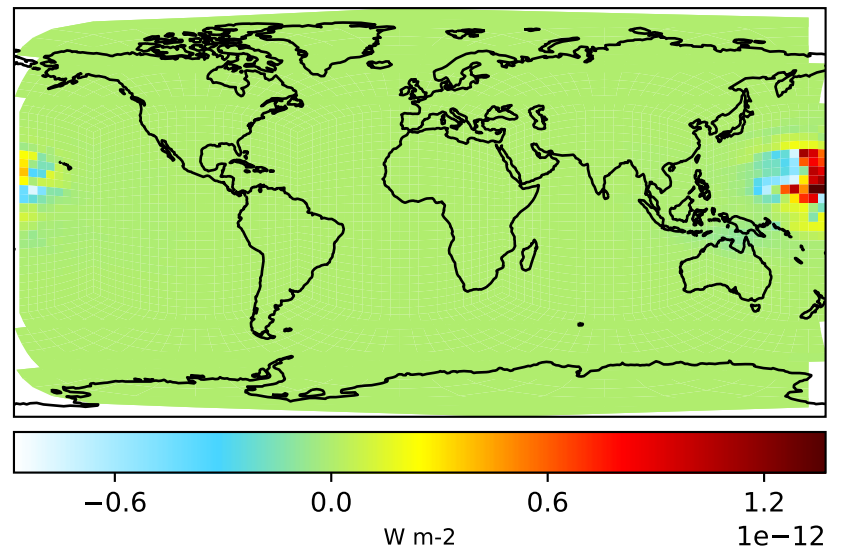


UVFluxNet_267nm

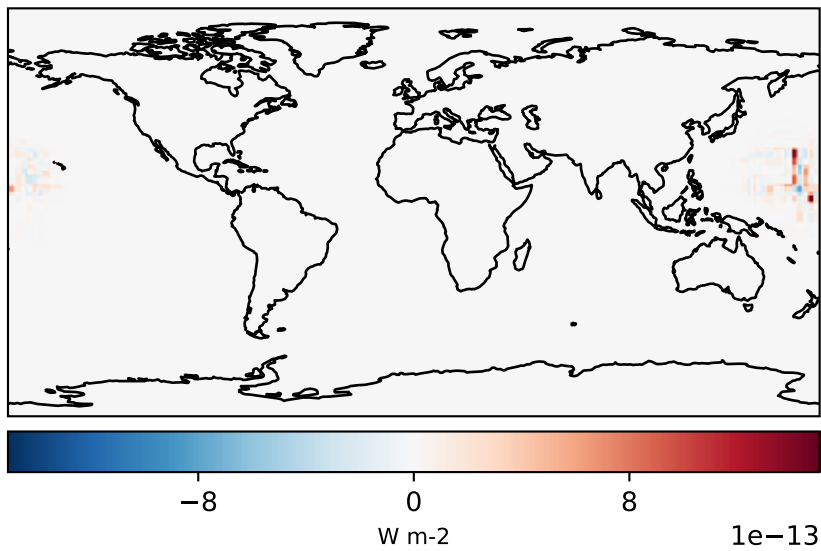
GCC_alldiags (Ref)
4.0x5.0



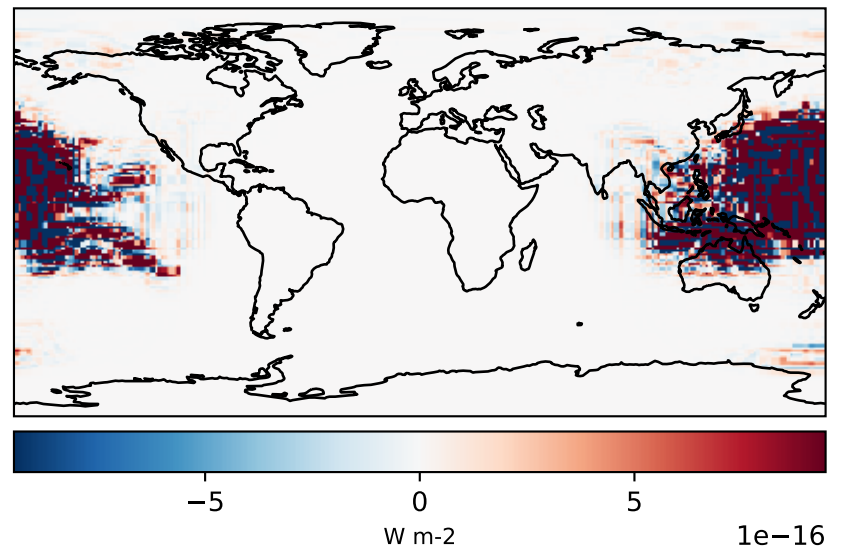
GCHP_alldiags (Dev)
c24



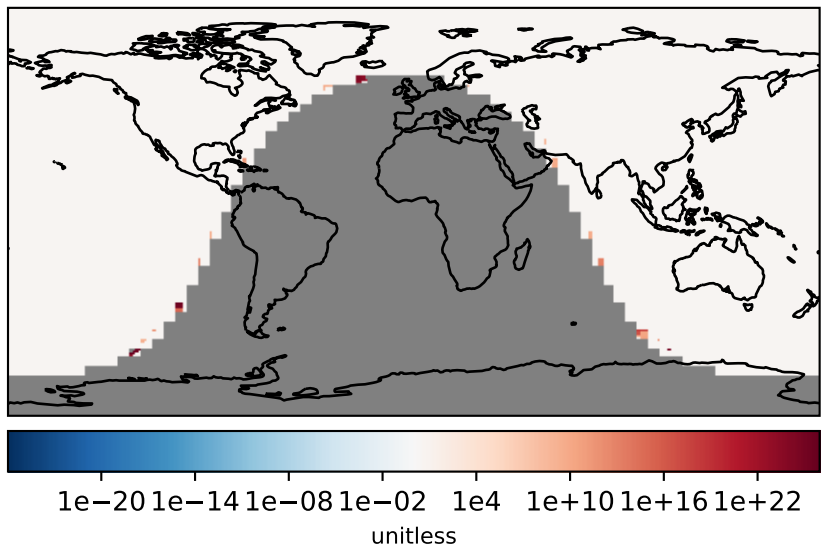
Difference (1x1.25)
Dev - Ref, Dynamic Range



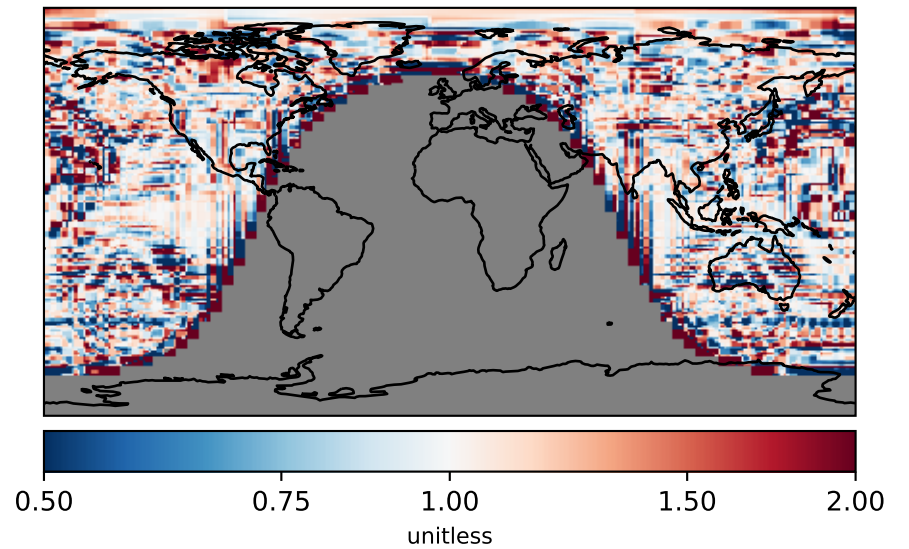
Difference (1x1.25)
Dev - Ref, Restricted Range [5%,95%]



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

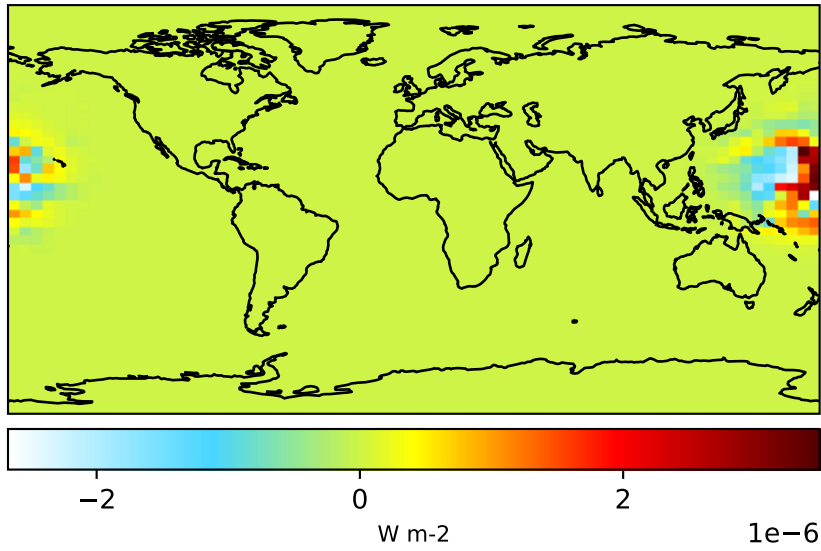


Ratio (1x1.25)
Dev/Ref, Fixed Range

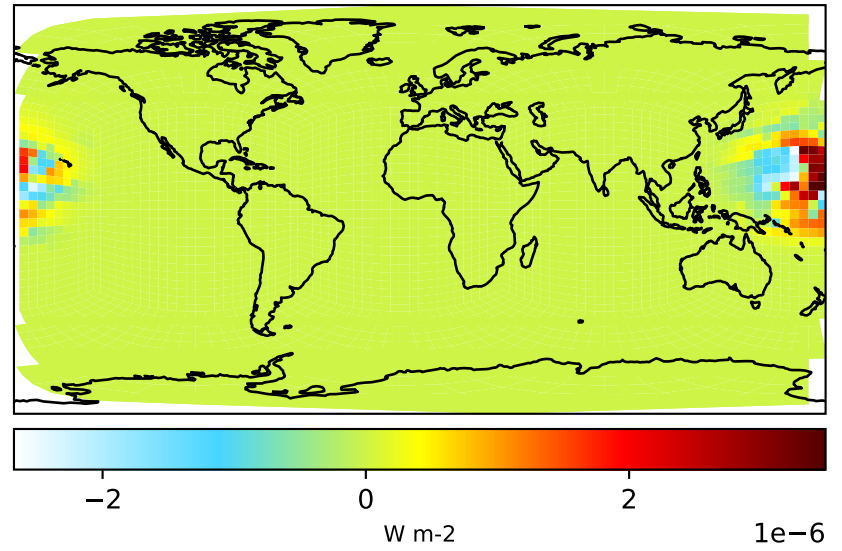


UVFluxNet_277nm

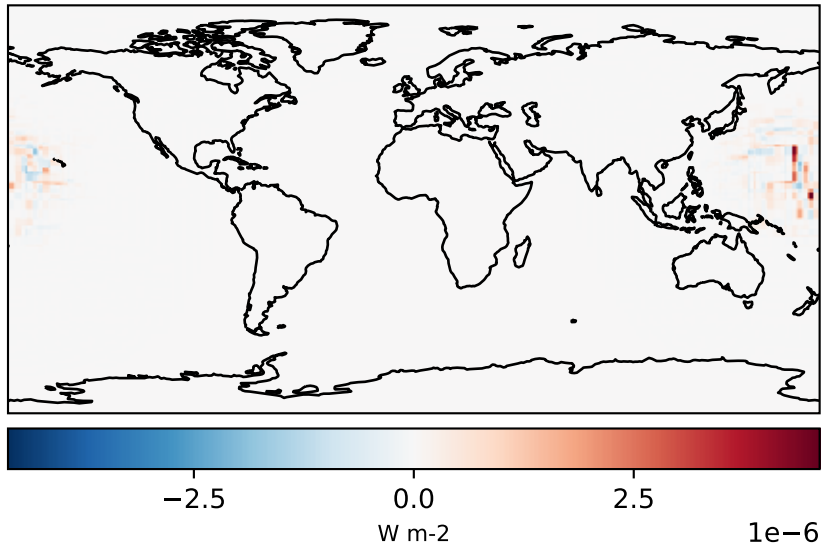
GCC_alldiags (Ref)
4.0x5.0



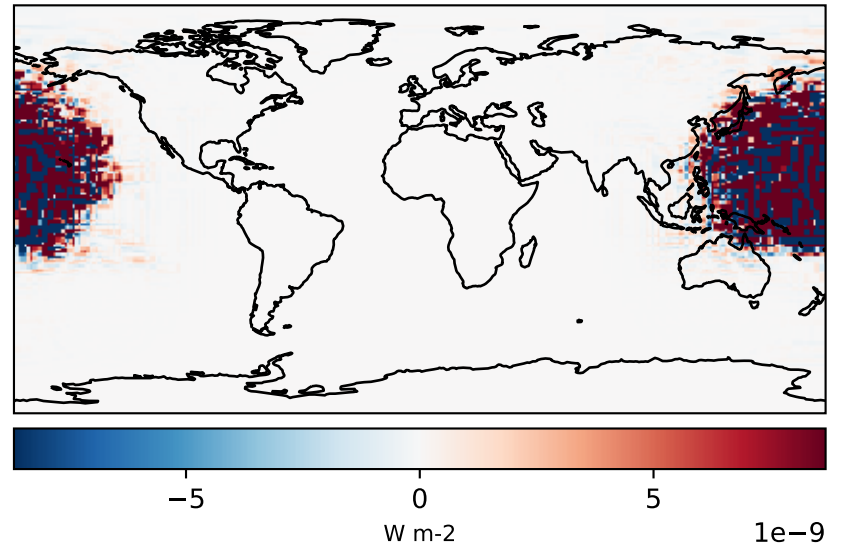
GCHP_alldiags (Dev)
c24



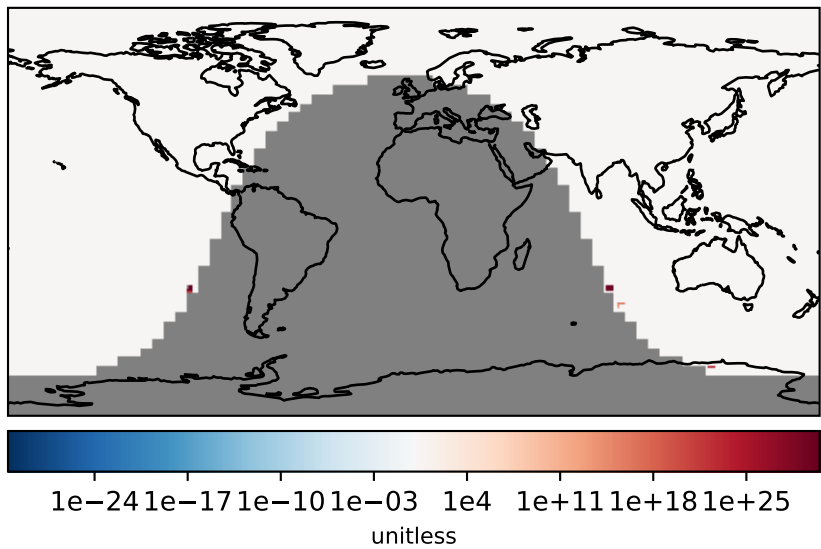
Difference (1x1.25)
Dev - Ref, Dynamic Range



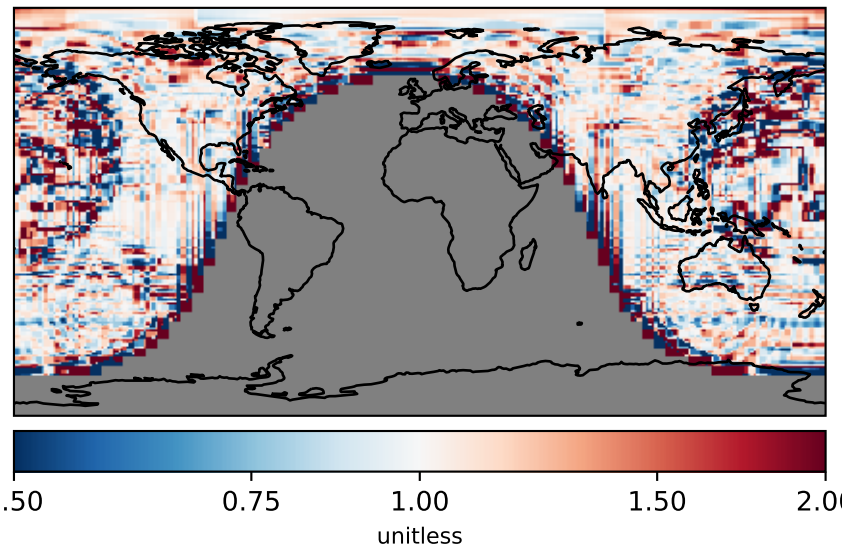
Difference (1x1.25)
Dev - Ref, Restricted Range [5%,95%]



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

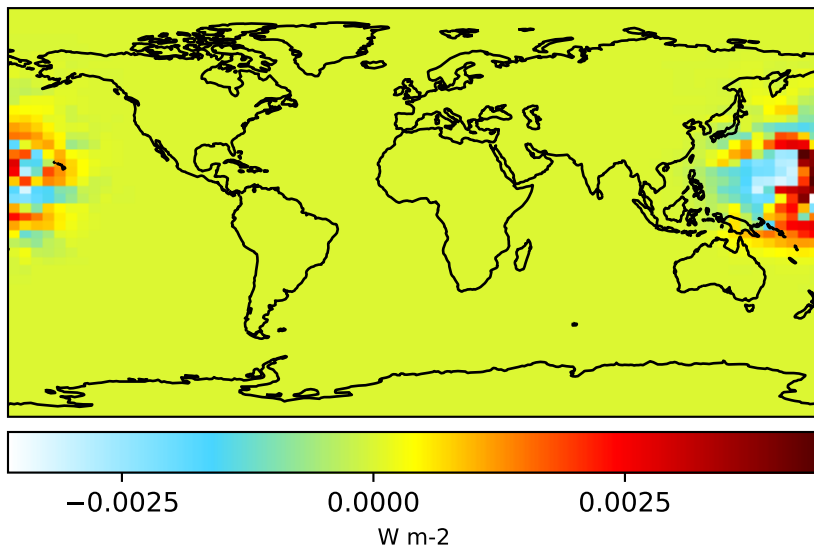


Ratio (1x1.25)
Dev/Ref, Fixed Range

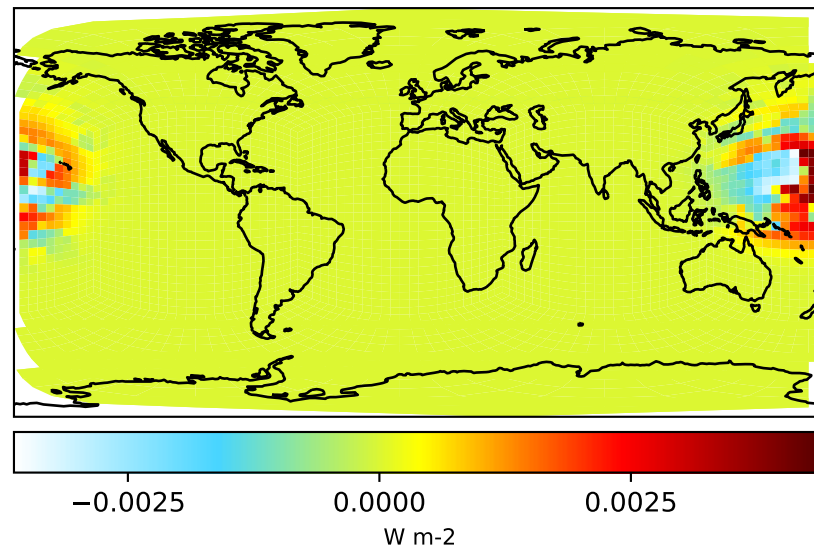


UVFluxNet_295nm

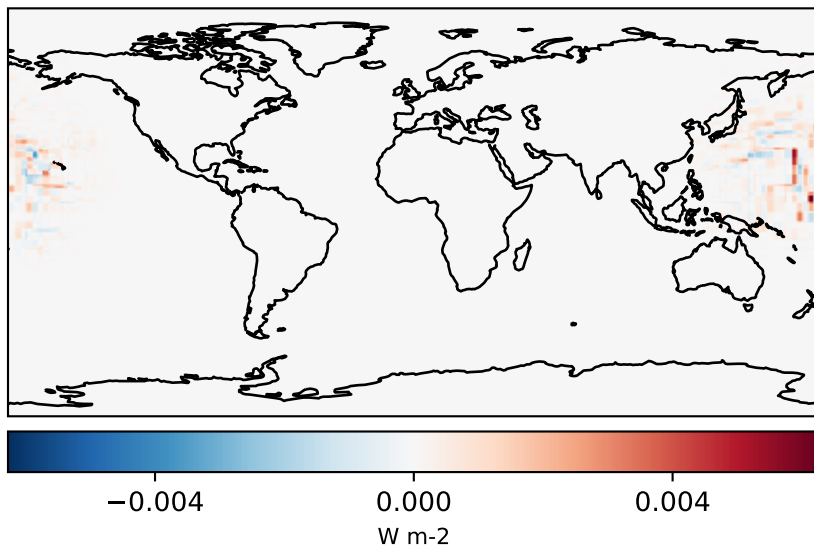
GCC_alldiags (Ref)
4.0x5.0



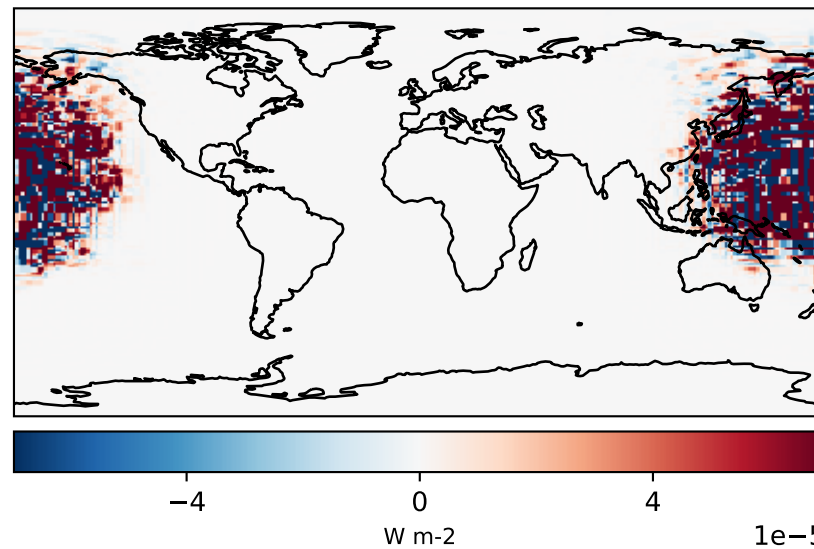
GCHP_alldiags (Dev)
c24



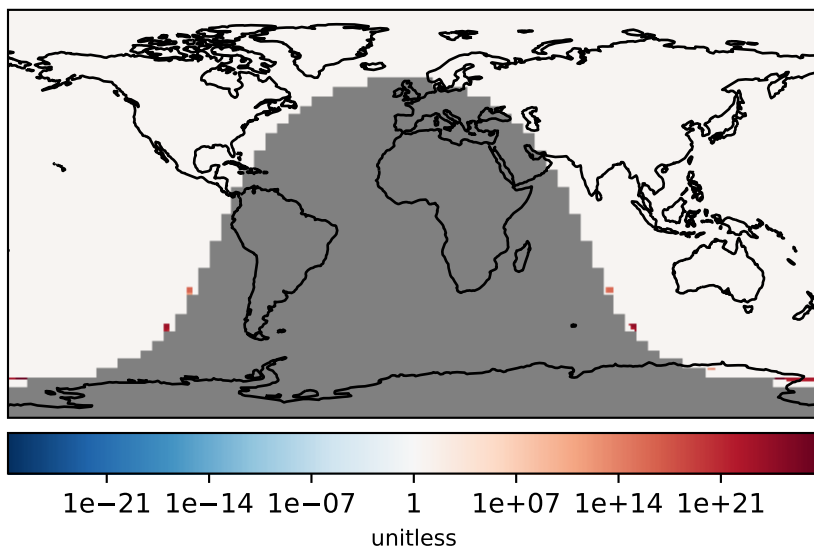
Difference (1x1.25)
Dev - Ref, Dynamic Range



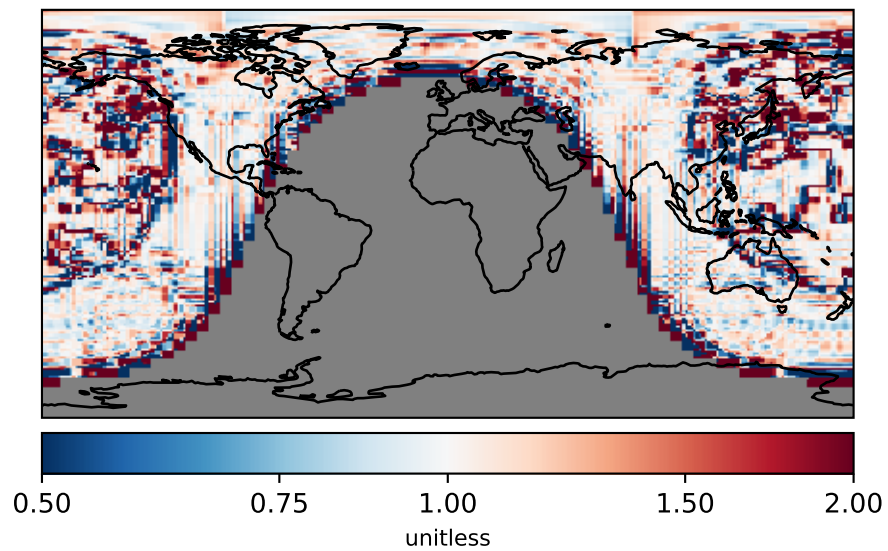
Difference (1x1.25)
Dev - Ref, Restricted Range [5%,95%]



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

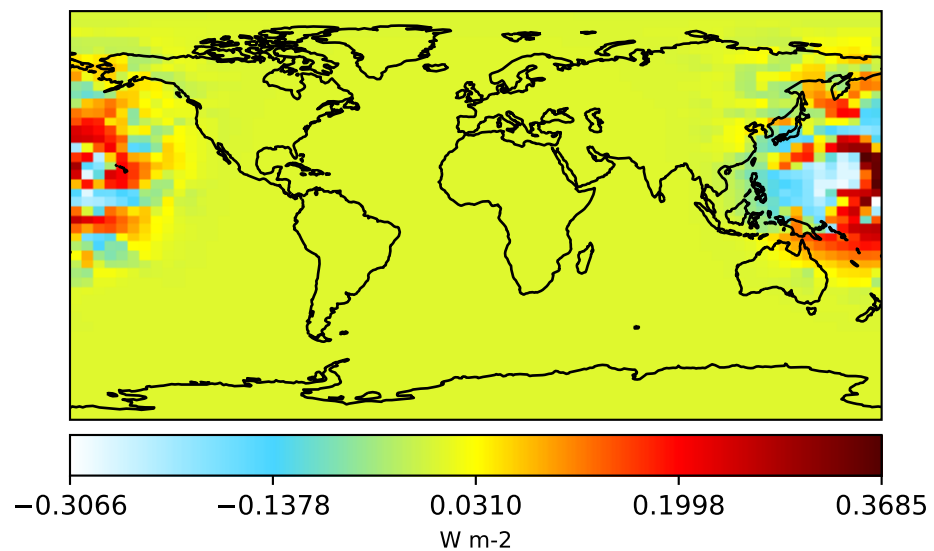


Ratio (1x1.25)
Dev/Ref, Fixed Range

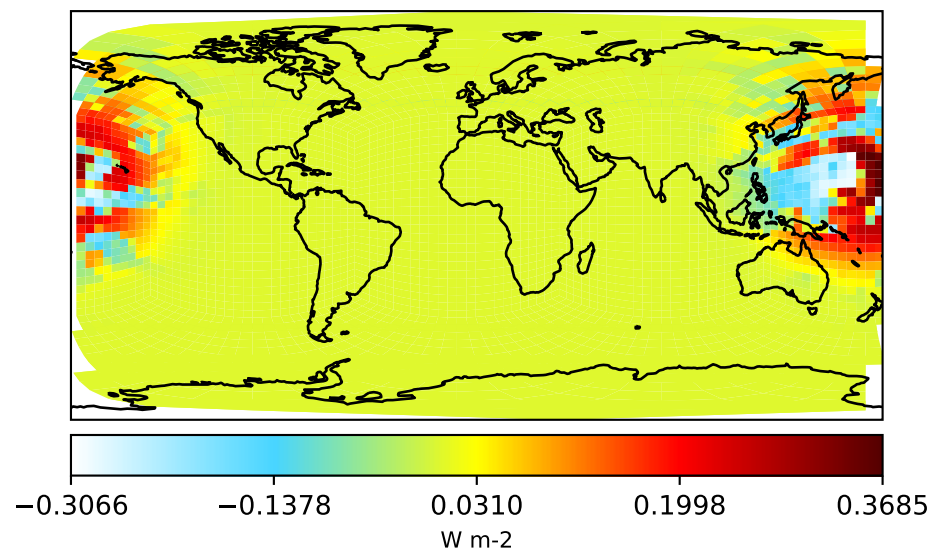


UVFluxNet_303nm

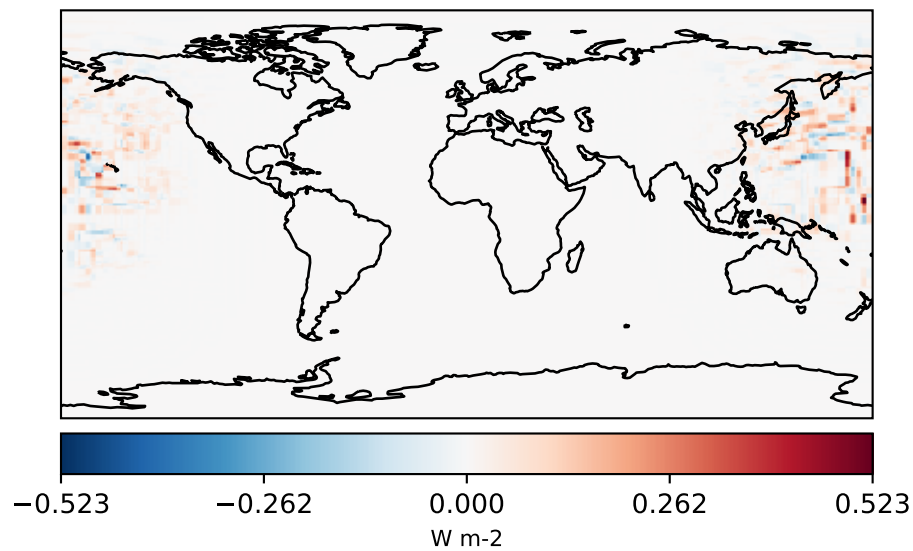
GCC_alldiags (Ref)
4.0x5.0



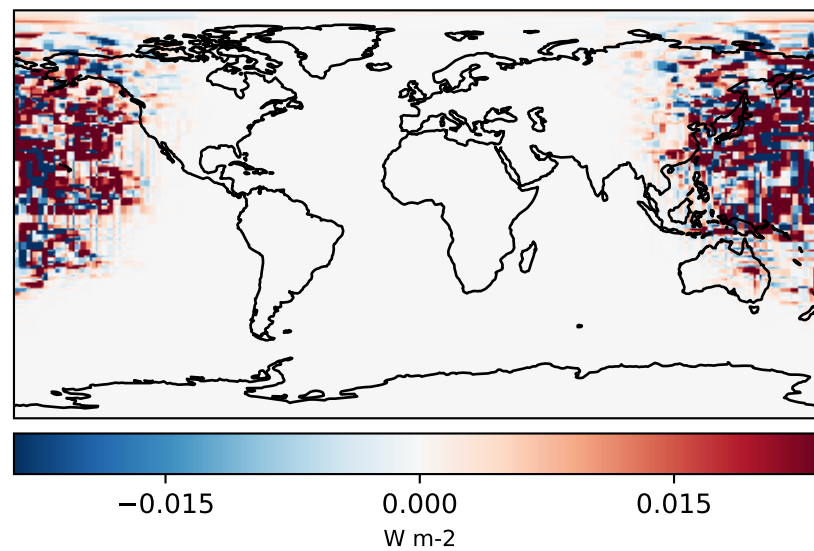
GCHP_alldiags (Dev)
c24



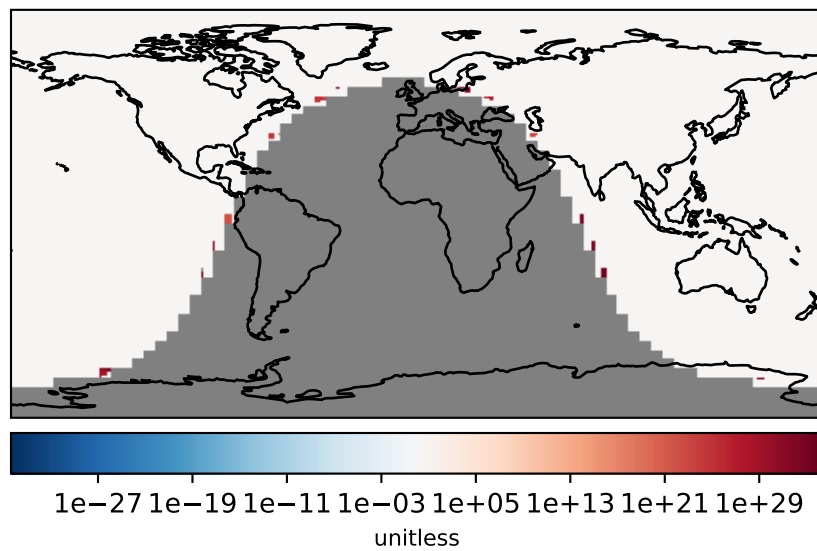
Difference (1x1.25)
Dev - Ref, Dynamic Range



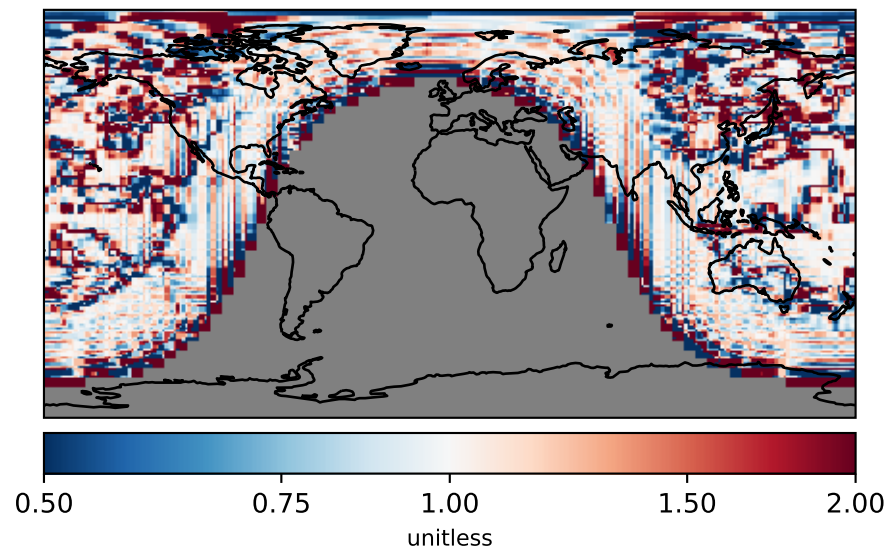
Difference (1x1.25)
Dev - Ref, Restricted Range [5%,95%]



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

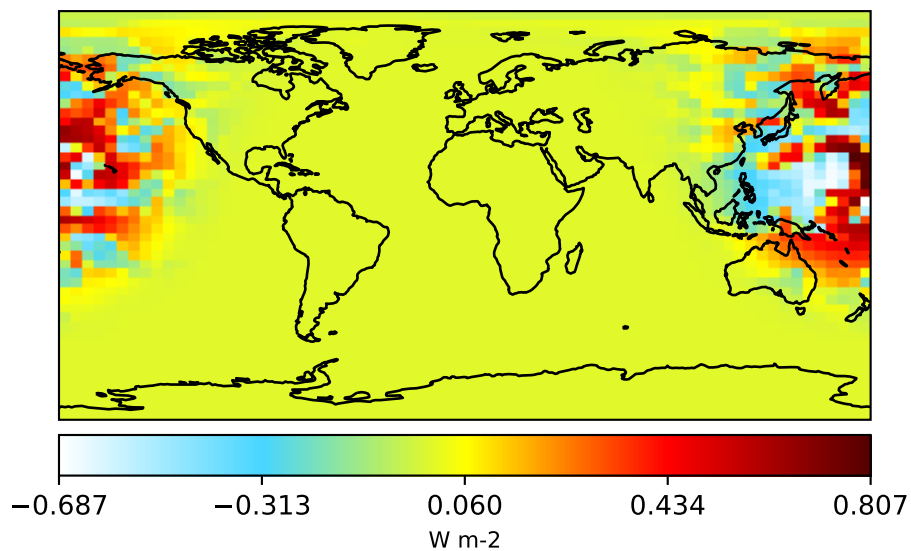


Ratio (1x1.25)
Dev/Ref, Fixed Range

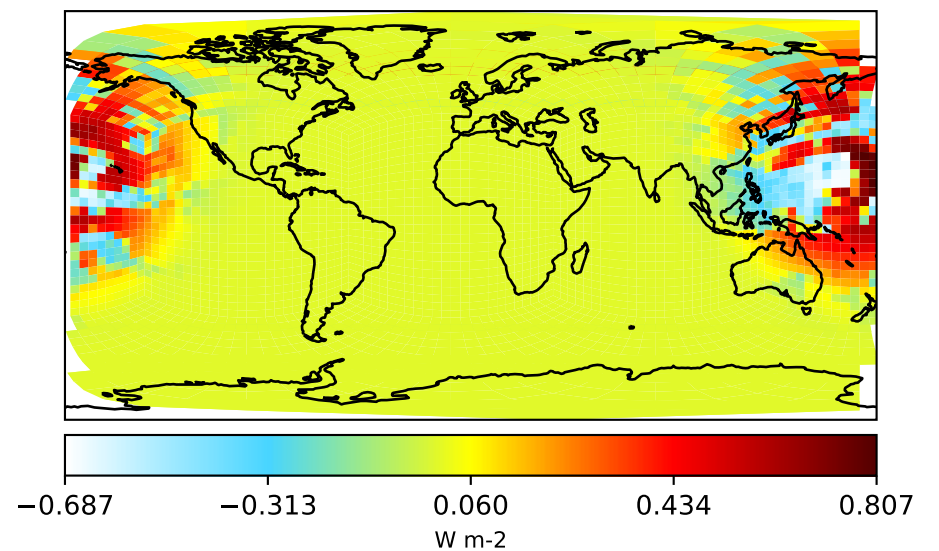


UVFluxNet_310nm

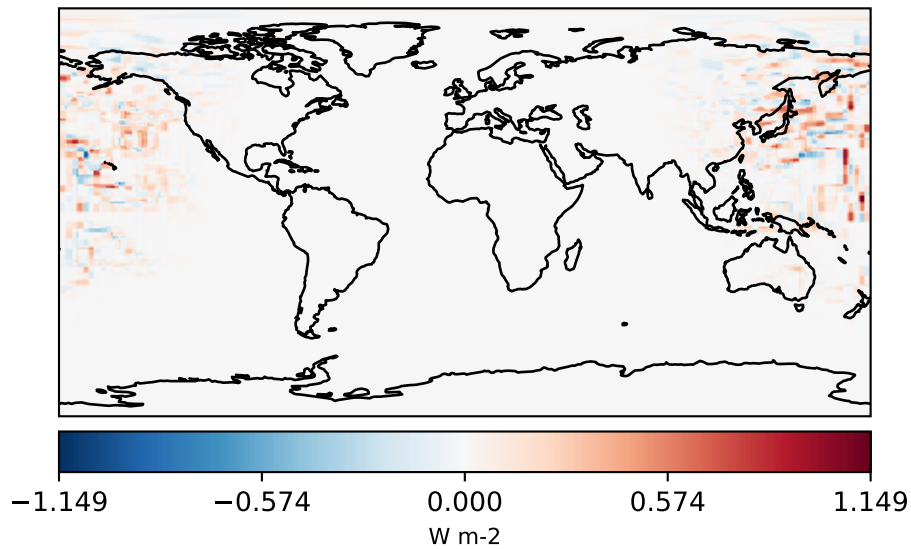
GCC_alldiags (Ref)
4.0x5.0



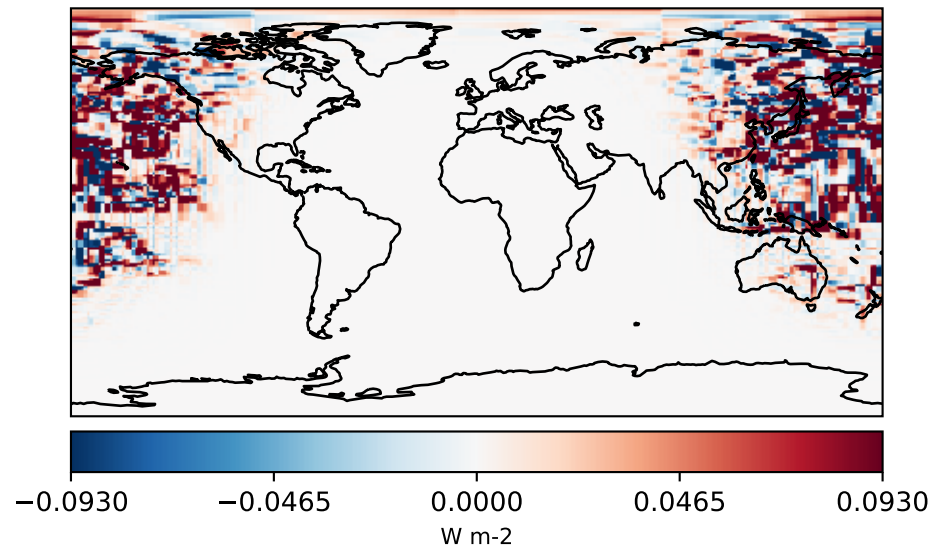
GCHP_alldiags (Dev)
c24



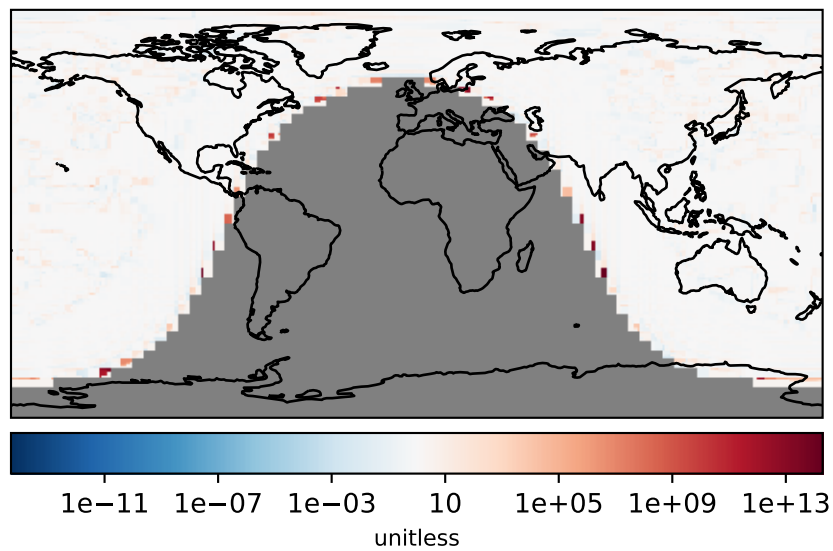
Difference (1x1.25)
Dev - Ref, Dynamic Range



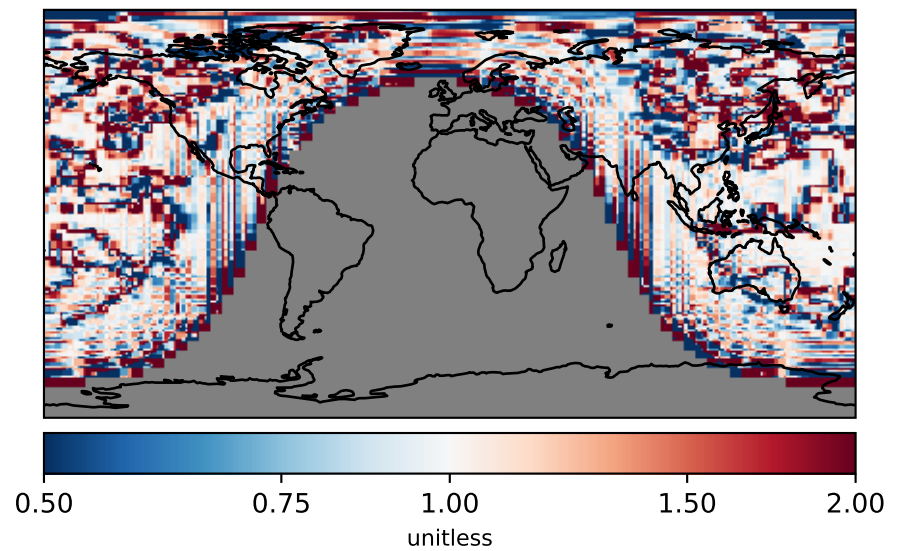
Difference (1x1.25)
Dev - Ref, Restricted Range [5%,95%]



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

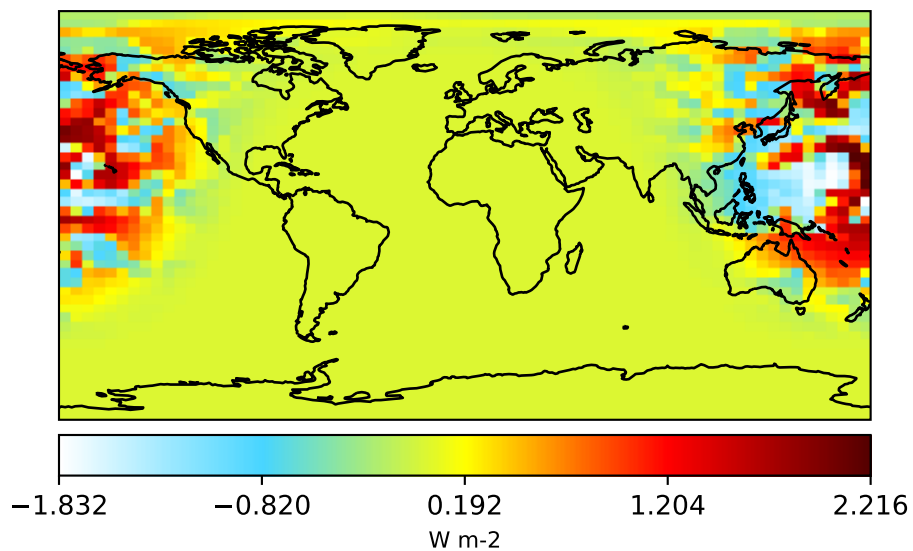


Ratio (1x1.25)
Dev/Ref, Fixed Range

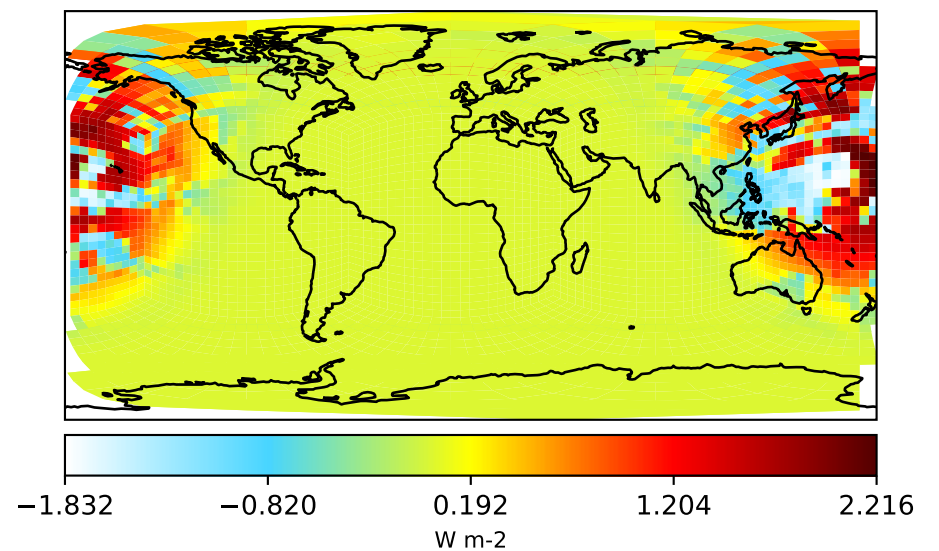


UVFluxNet_316nm

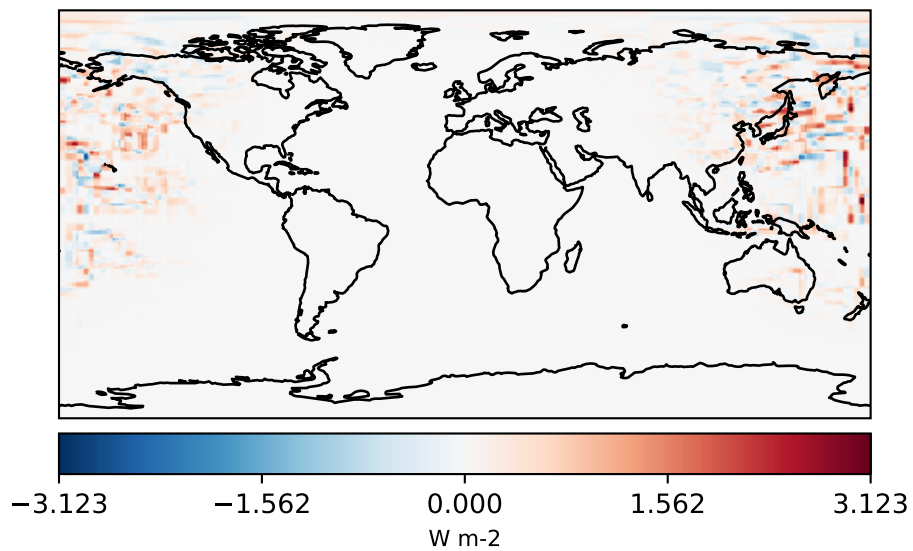
GCC_alldiags (Ref)
4.0x5.0



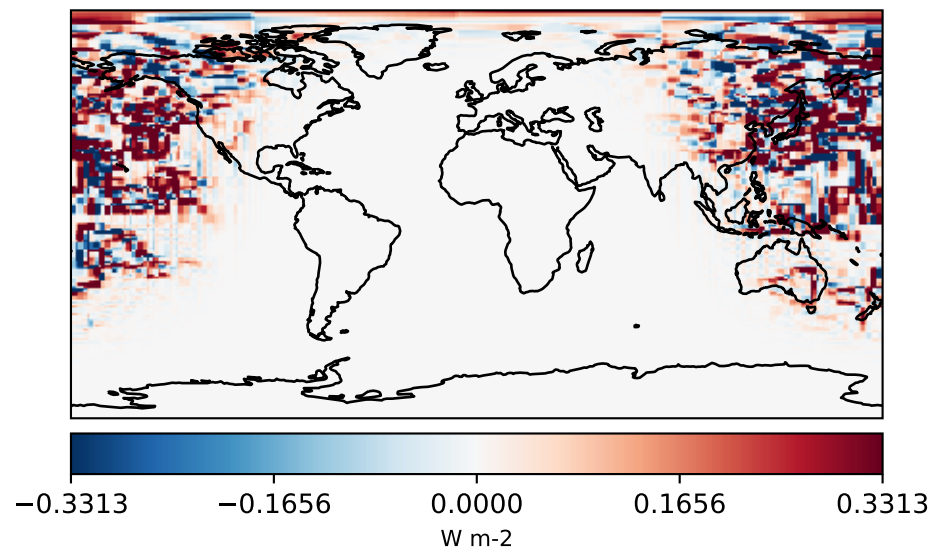
GCHP_alldiags (Dev)
c24



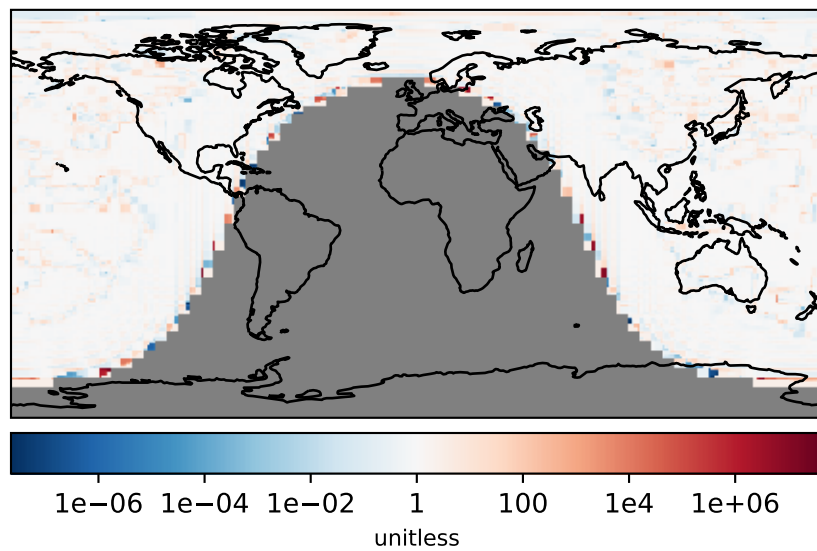
Difference (1x1.25)
Dev - Ref, Dynamic Range



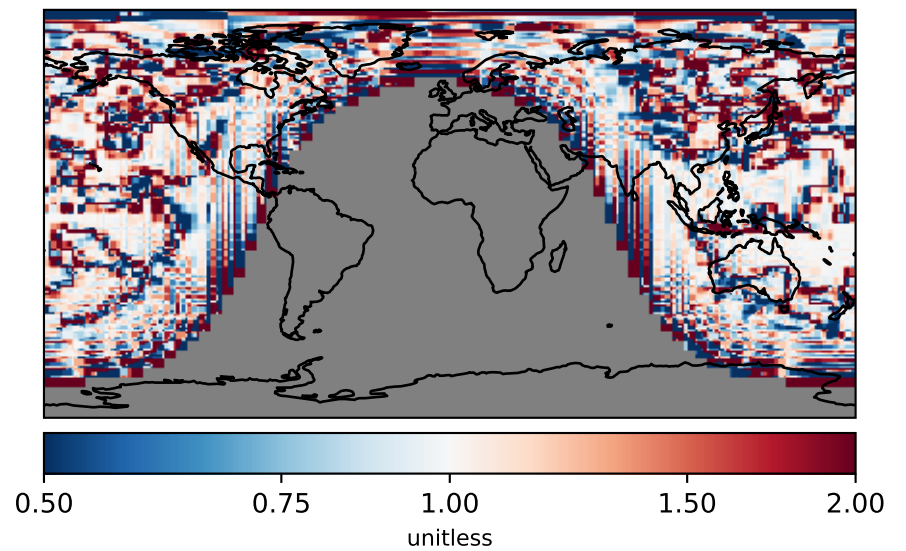
Difference (1x1.25)
Dev - Ref, Restricted Range [5%,95%]



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

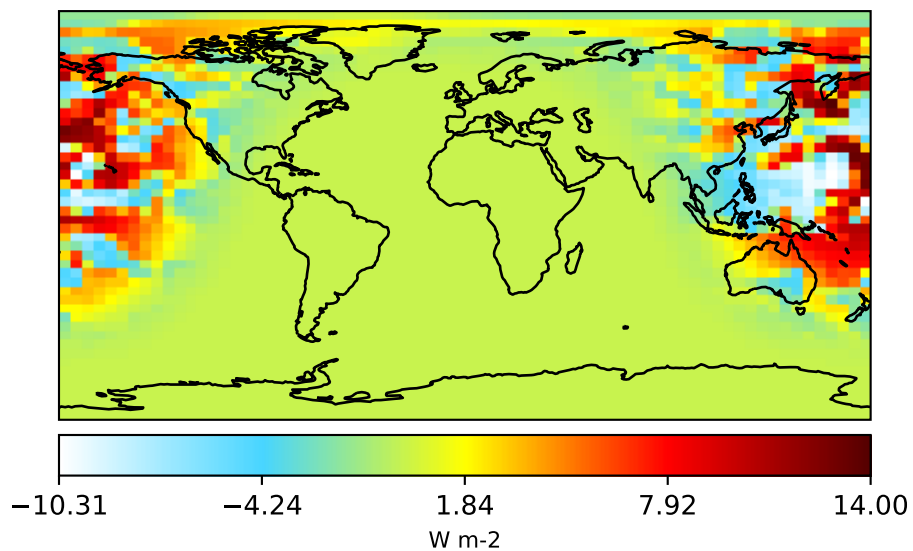


Ratio (1x1.25)
Dev/Ref, Fixed Range

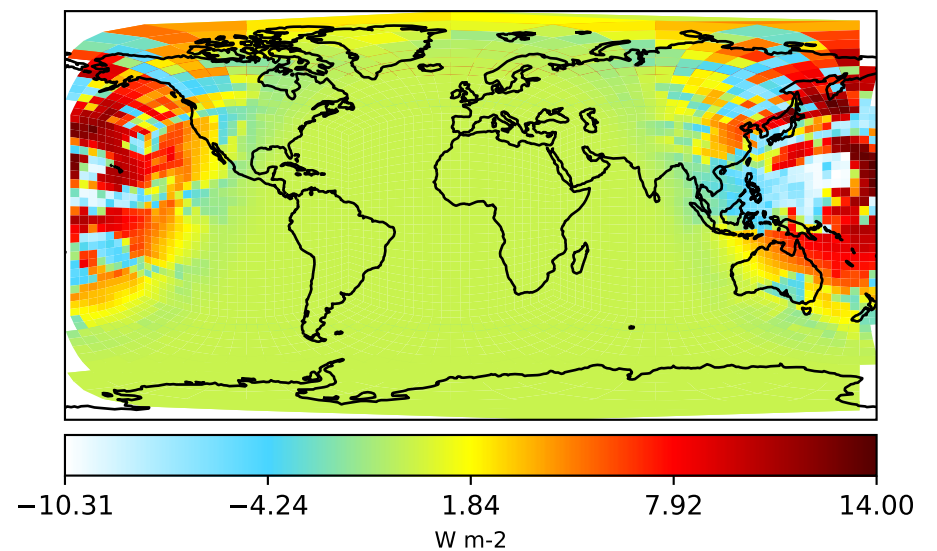


UVFluxNet_333nm

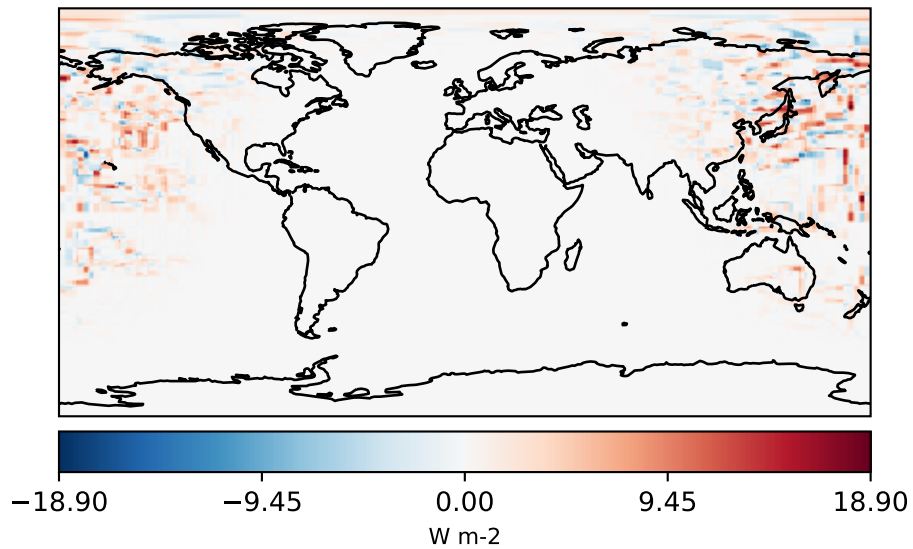
GCC_alldiags (Ref)
4.0x5.0



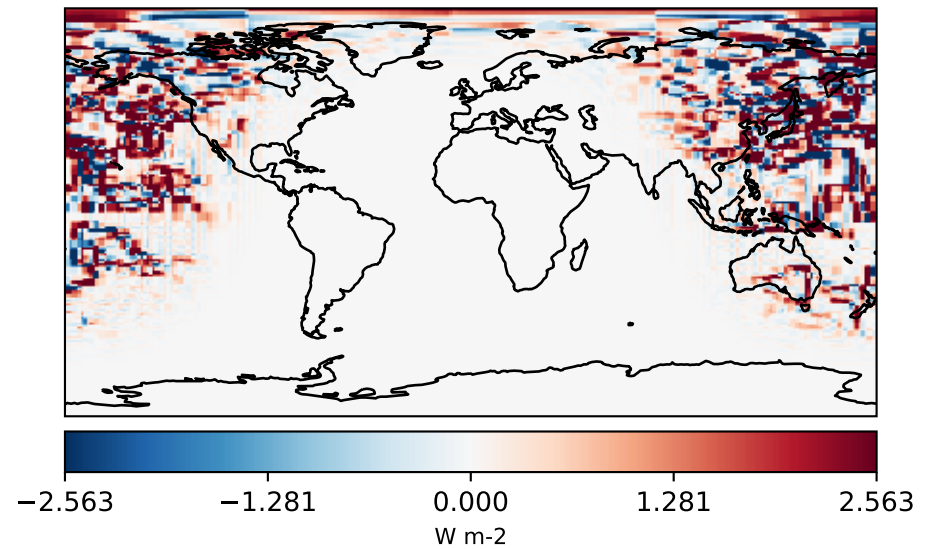
GCHP_alldiags (Dev)
c24



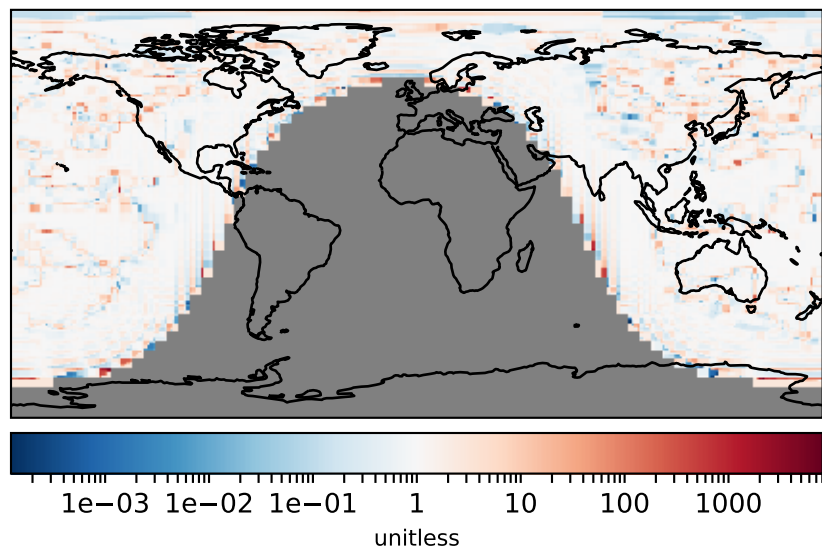
Difference (1x1.25)
Dev - Ref, Dynamic Range



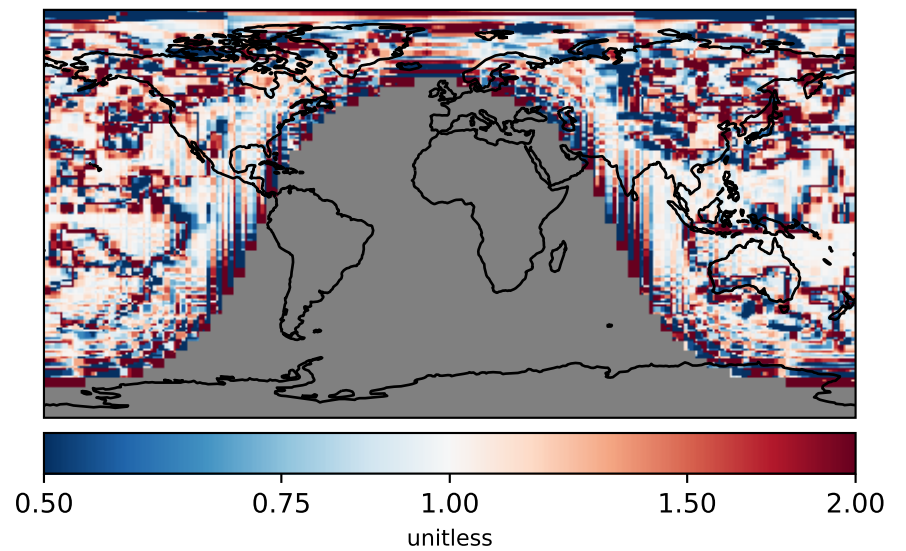
Difference (1x1.25)
Dev - Ref, Restricted Range [5%,95%]



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

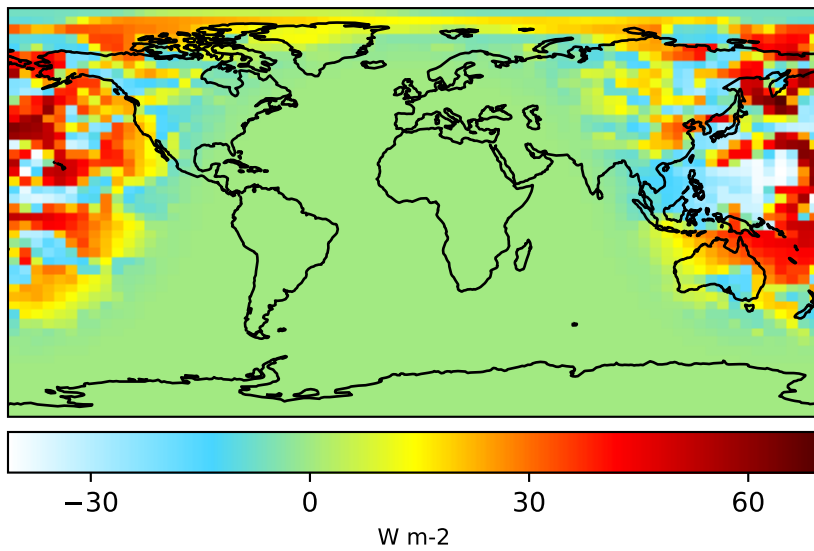


Ratio (1x1.25)
Dev/Ref, Fixed Range

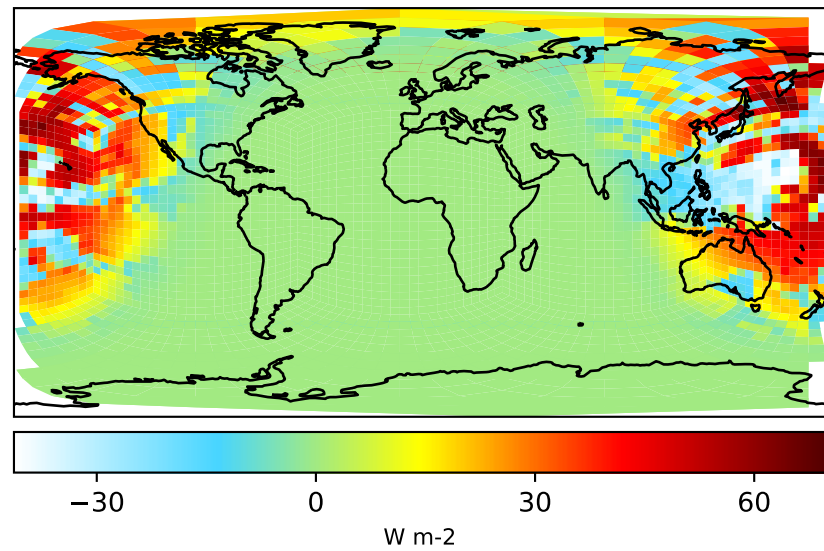


UVFluxNet_380nm

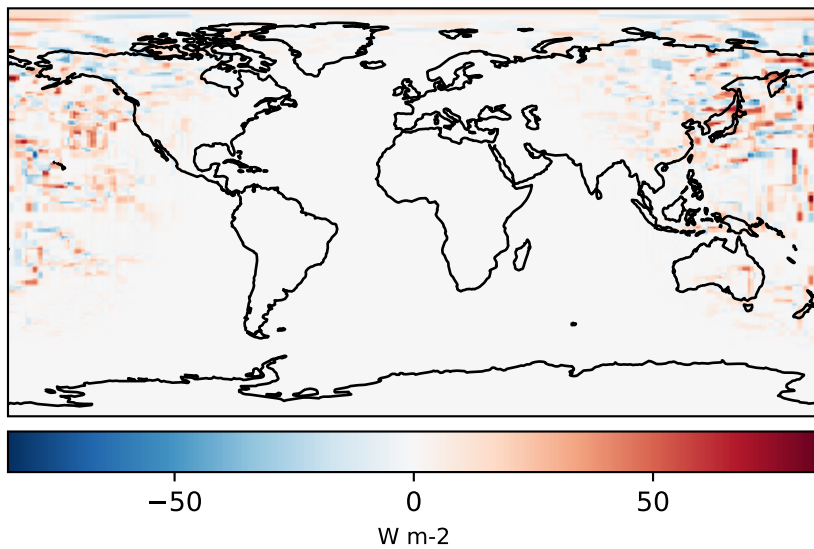
GCC_alldiags (Ref)
4.0x5.0



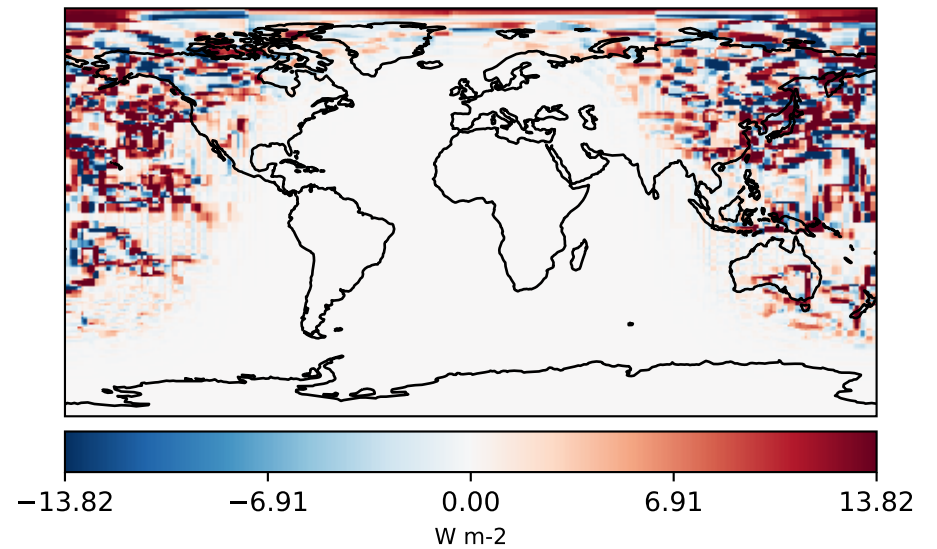
GCHP_alldiags (Dev)
c24



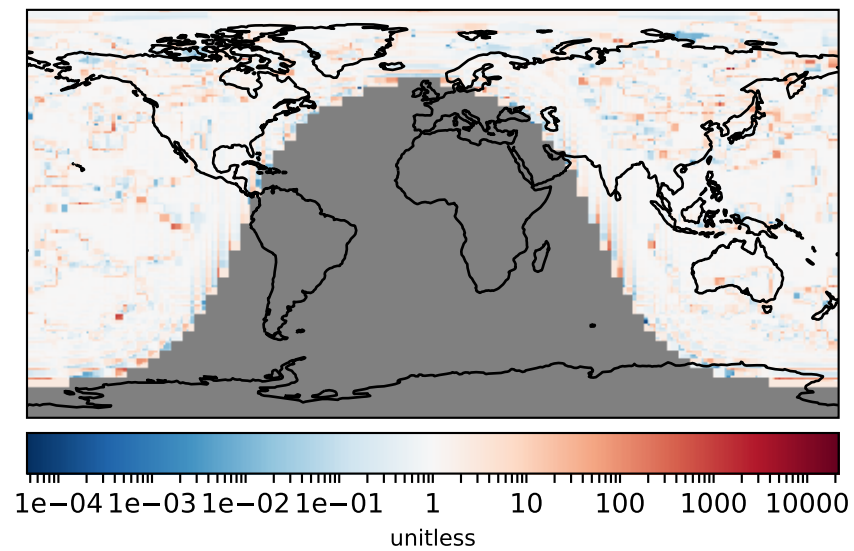
Difference (1x1.25)
Dev - Ref, Dynamic Range



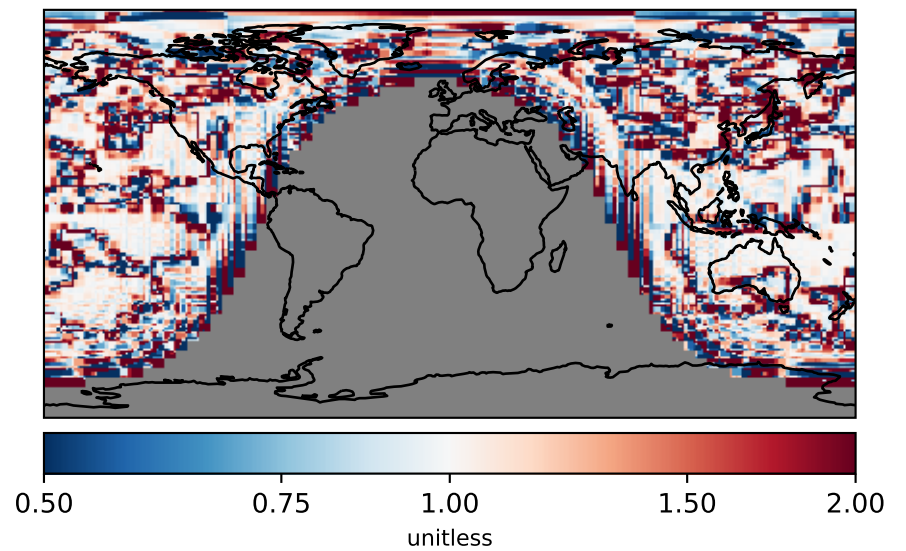
Difference (1x1.25)
Dev - Ref, Restricted Range [5%,95%]



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



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



UVFluxNet_574nm

