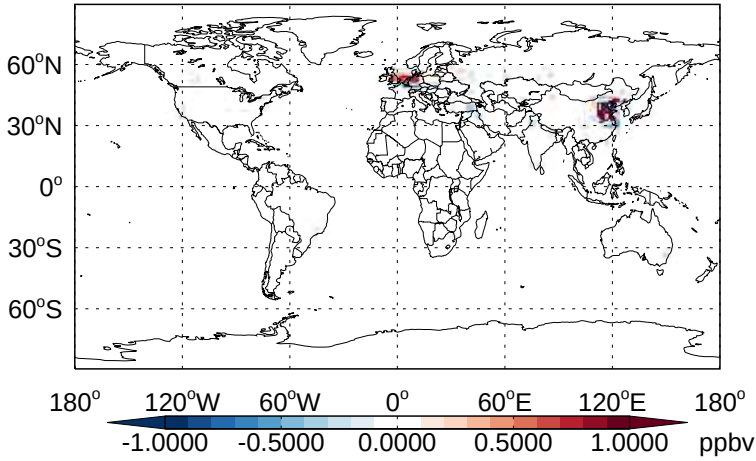
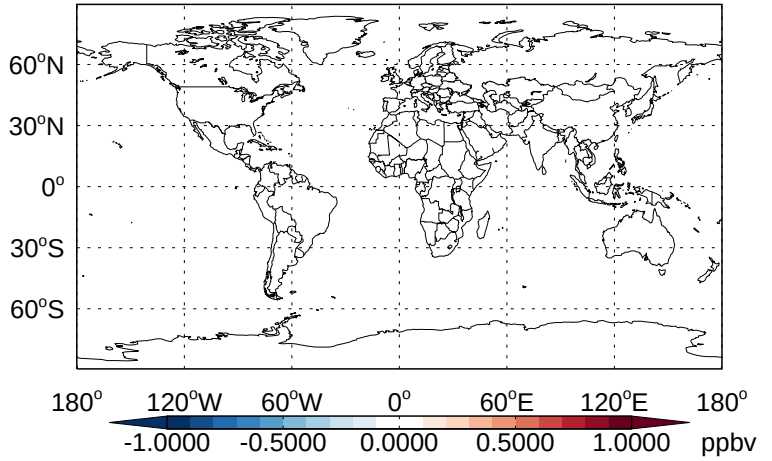


GEOS-Chem Difference Maps at surface and 500 hPa

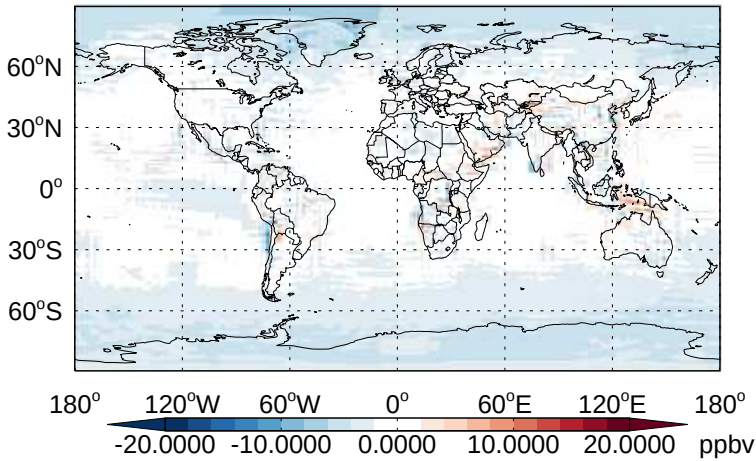
v11-02b-HP - v11-02a
NO - Diff @ Surface for Oct



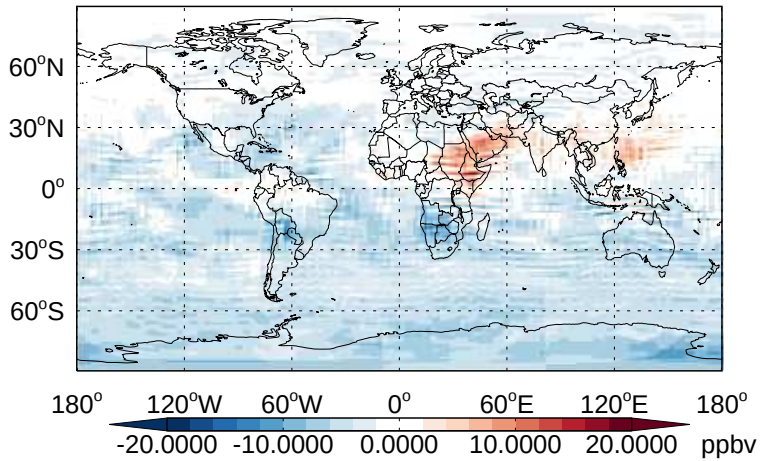
v11-02b-HP - v11-02a
NO- Diff @ 500 hPa for Oct



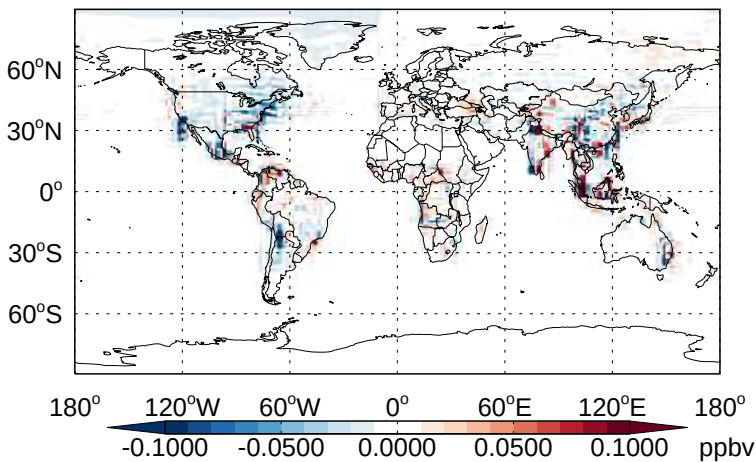
v11-02b-HP - v11-02a
O3 - Diff @ Surface for Oct



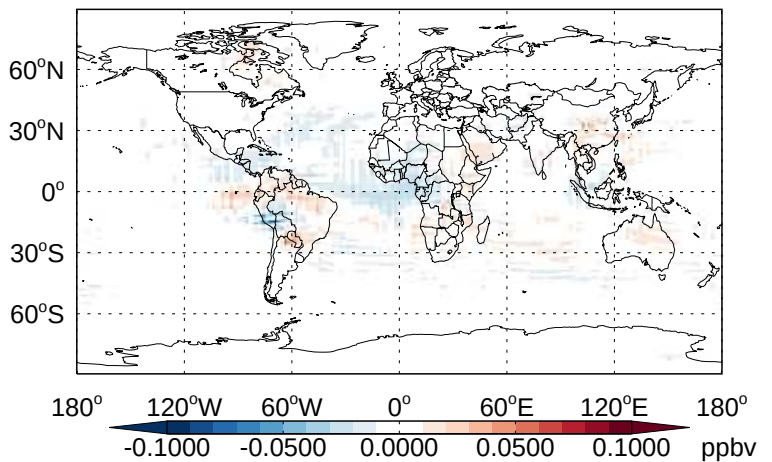
v11-02b-HP - v11-02a
O3- Diff @ 500 hPa for Oct



v11-02b-HP - v11-02a
PAN - Diff @ Surface for Oct

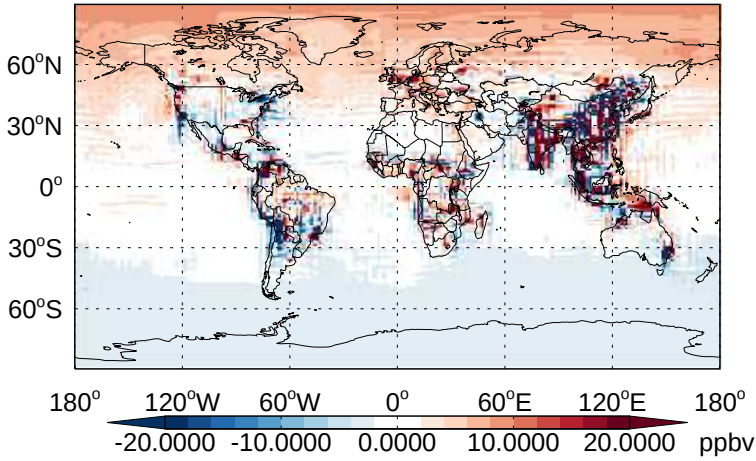


v11-02b-HP - v11-02a
PAN- Diff @ 500 hPa for Oct

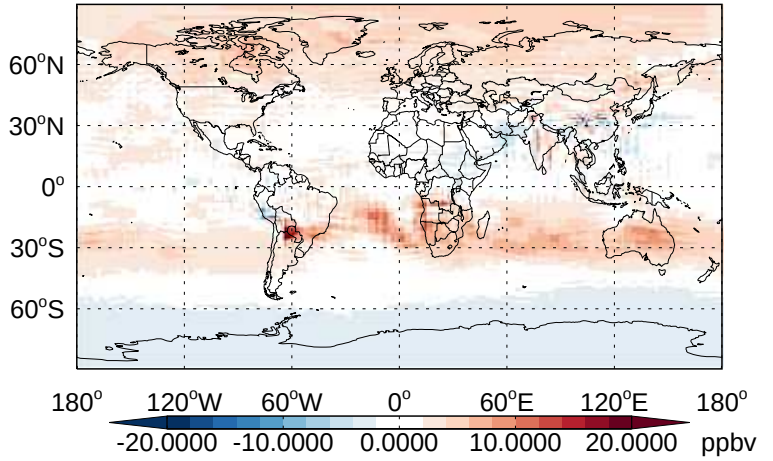


GEOS-Chem Difference Maps at surface and 500 hPa

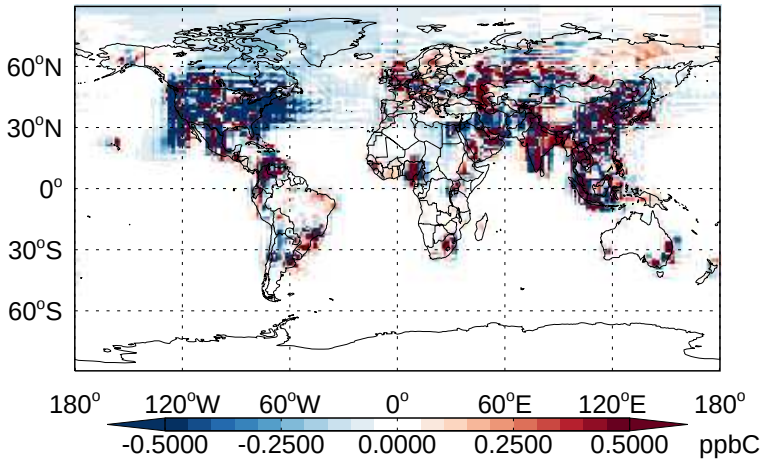
v11-02b-HP - v11-02a
CO - Diff @ Surface for Oct



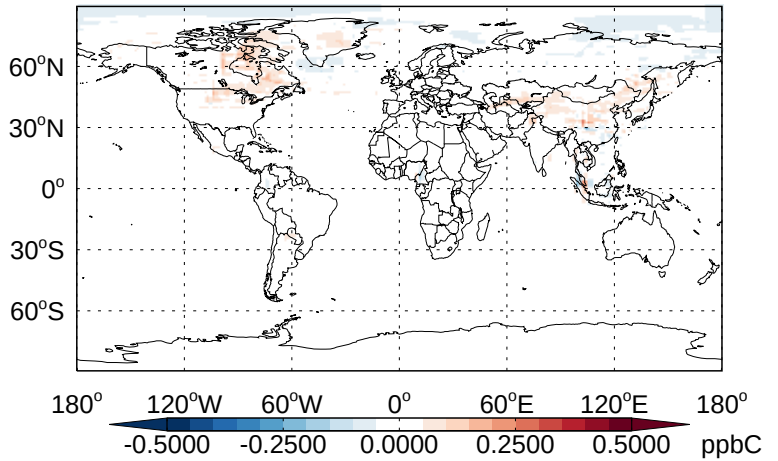
v11-02b-HP - v11-02a
CO- Diff @ 500 hPa for Oct



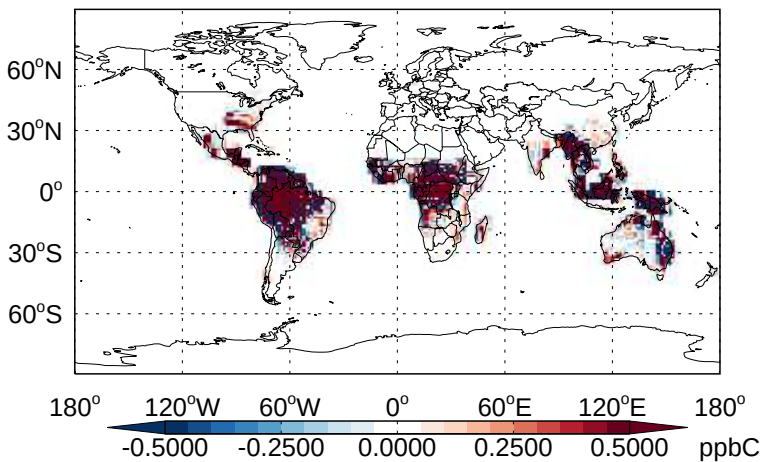
v11-02b-HP - v11-02a
ALK4 - Diff @ Surface for Oct



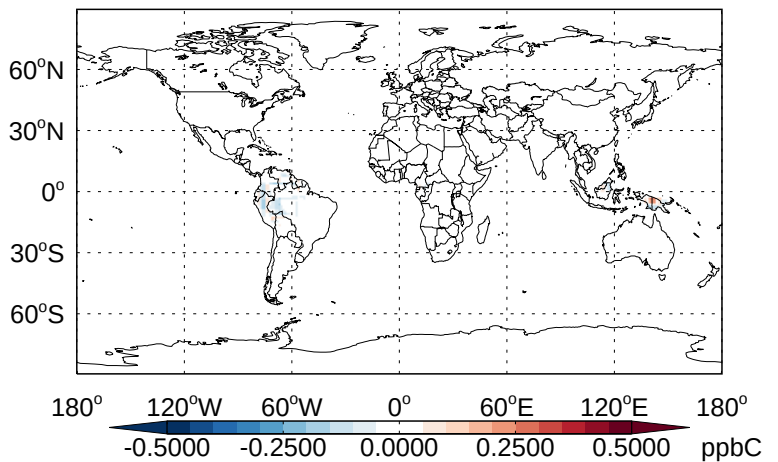
v11-02b-HP - v11-02a
ALK4- Diff @ 500 hPa for Oct



v11-02b-HP - v11-02a
ISOP - Diff @ Surface for Oct

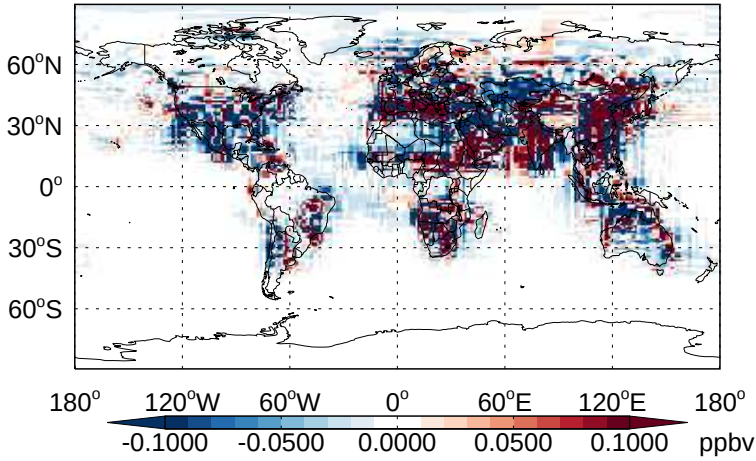


v11-02b-HP - v11-02a
ISOP- Diff @ 500 hPa for Oct

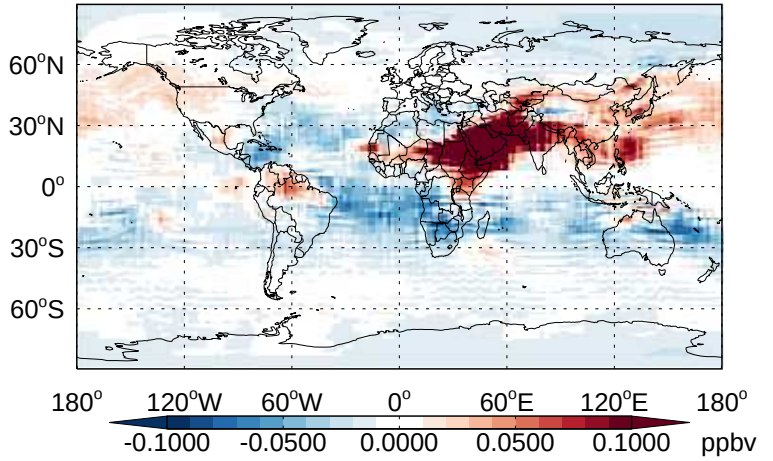


GEOS-Chem Difference Maps at surface and 500 hPa

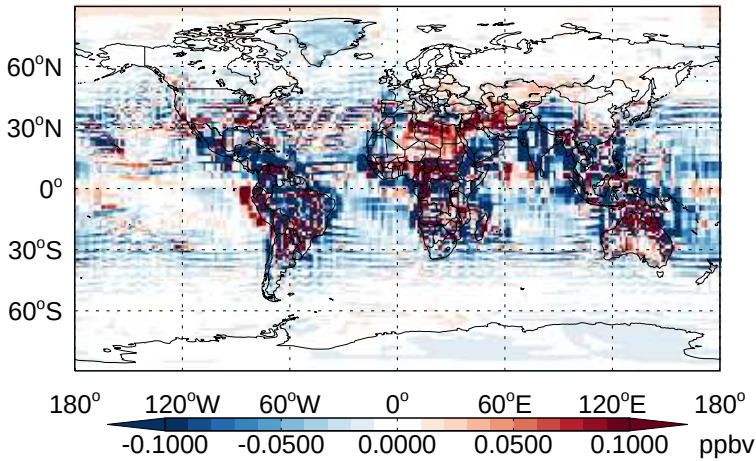
v11-02b-HP - v11-02a
HNO₃ - Diff @ Surface for Oct



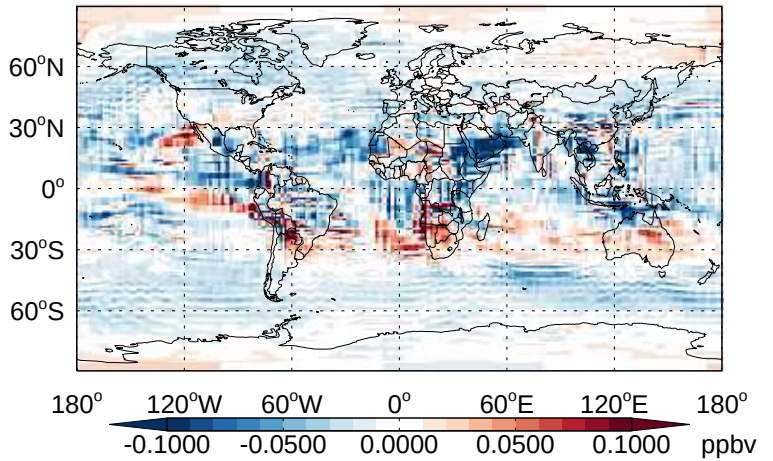
v11-02b-HP - v11-02a
HNO₃- Diff @ 500 hPa for Oct



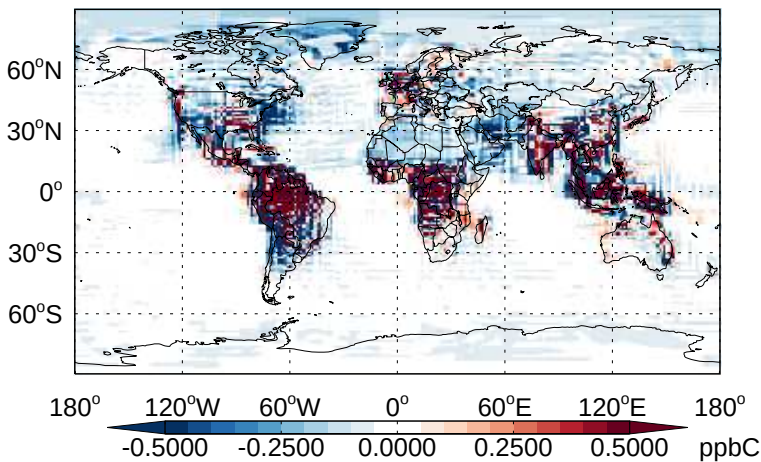
v11-02b-HP - v11-02a
H₂O₂ - Diff @ Surface for Oct



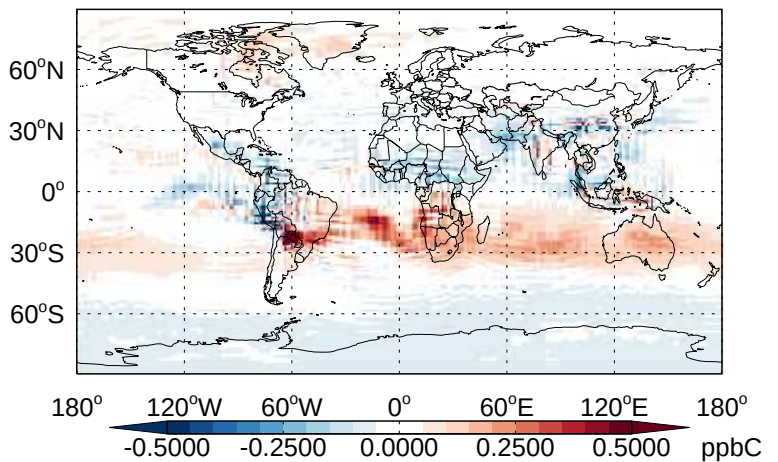
v11-02b-HP - v11-02a
H₂O₂- Diff @ 500 hPa for Oct



v11-02b-HP - v11-02a
ACET - Diff @ Surface for Oct

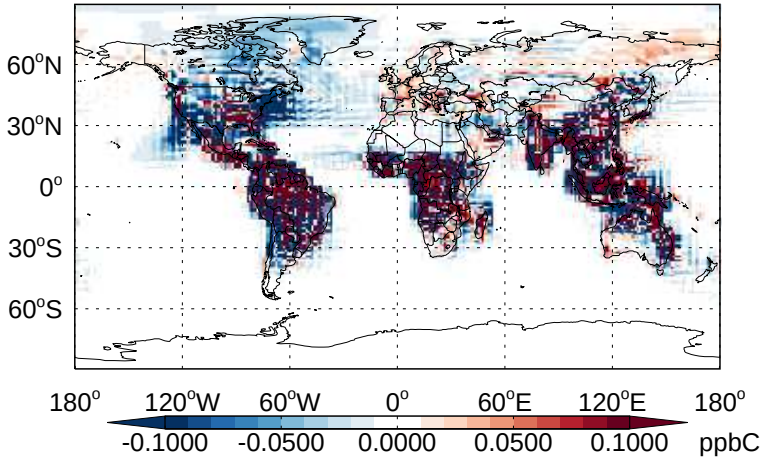


v11-02b-HP - v11-02a
ACET- Diff @ 500 hPa for Oct

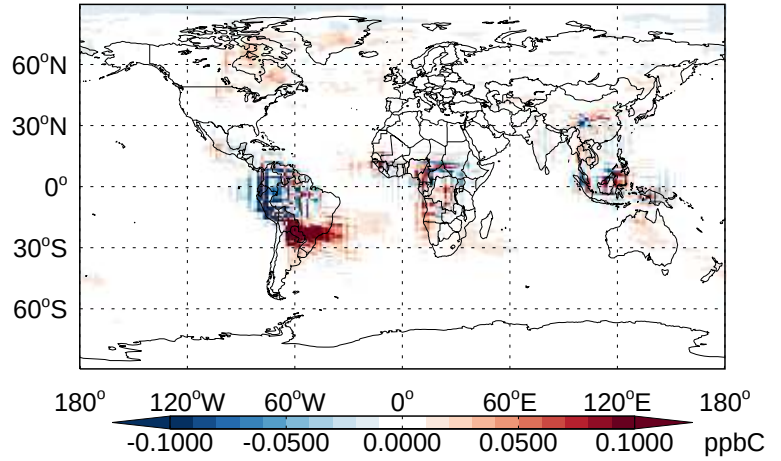


GEOS-Chem Difference Maps at surface and 500 hPa

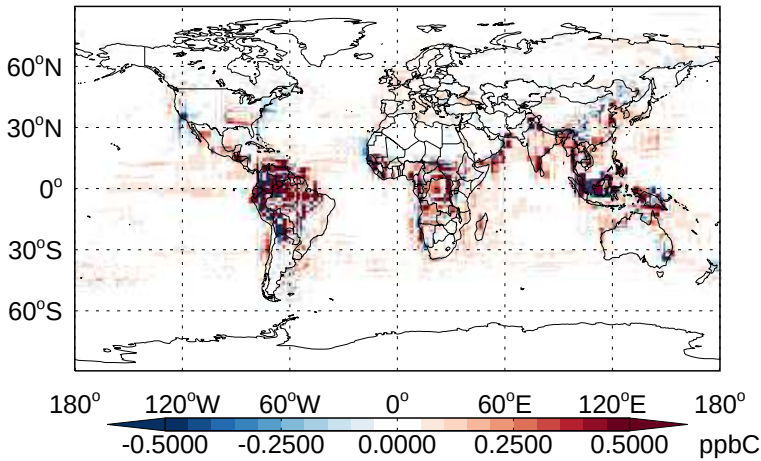
v11-02b-HP - v11-02a
MEK - Diff @ Surface for Oct



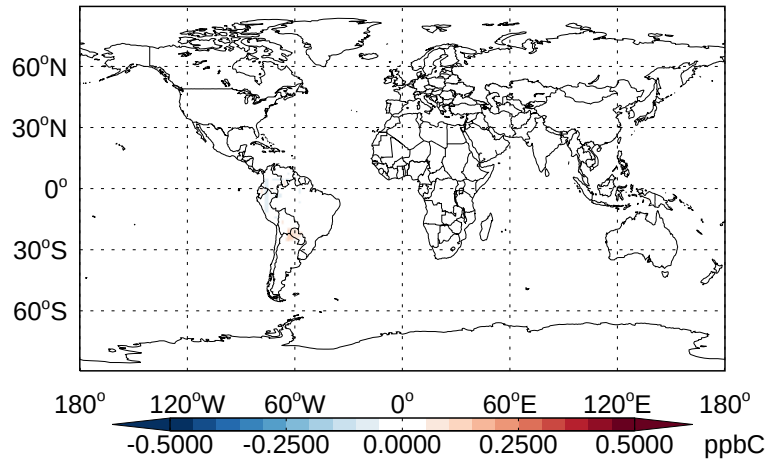
v11-02b-HP - v11-02a
MEK- Diff @ 500 hPa for Oct



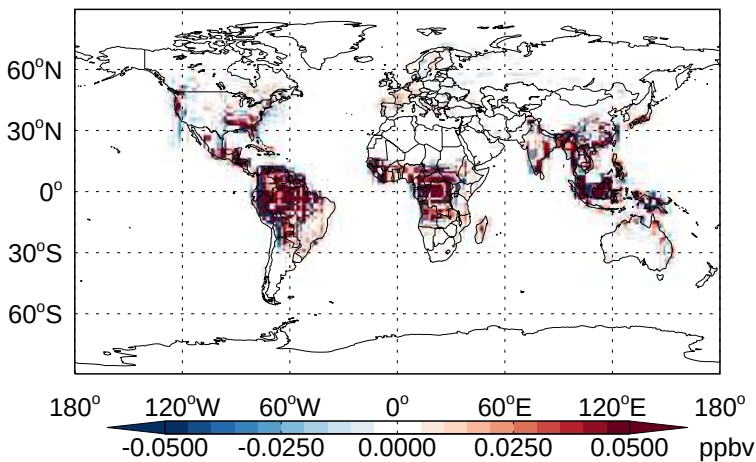
v11-02b-HP - v11-02a
ALD2 - Diff @ Surface for Oct



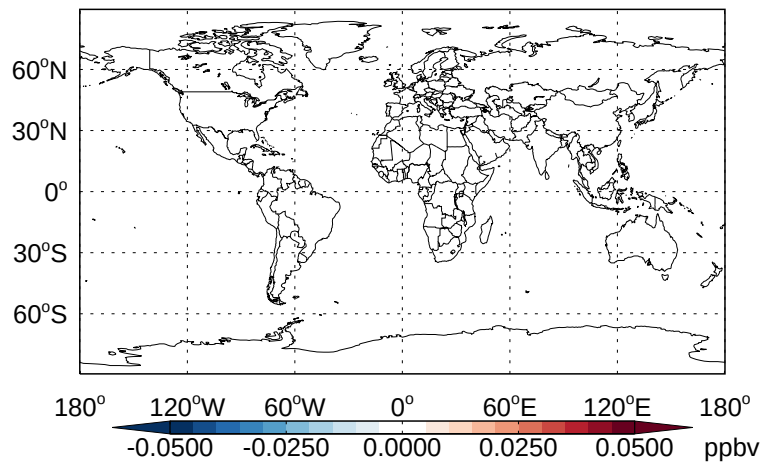
v11-02b-HP - v11-02a
ALD2- Diff @ 500 hPa for Oct



v11-02b-HP - v11-02a
RCHO - Diff @ Surface for Oct

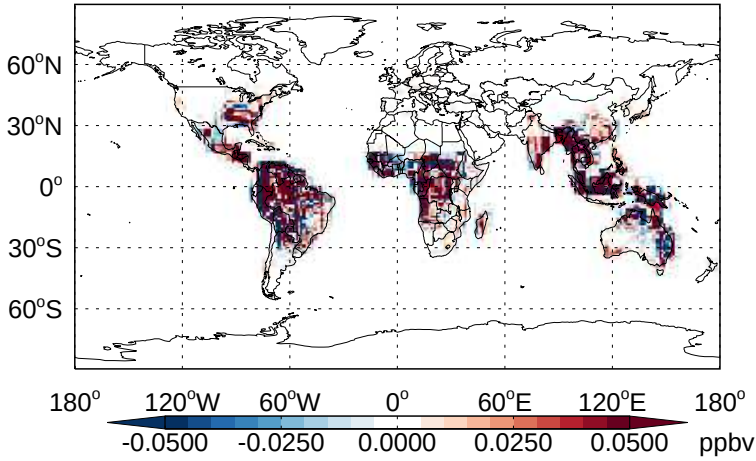


v11-02b-HP - v11-02a
RCHO- Diff @ 500 hPa for Oct

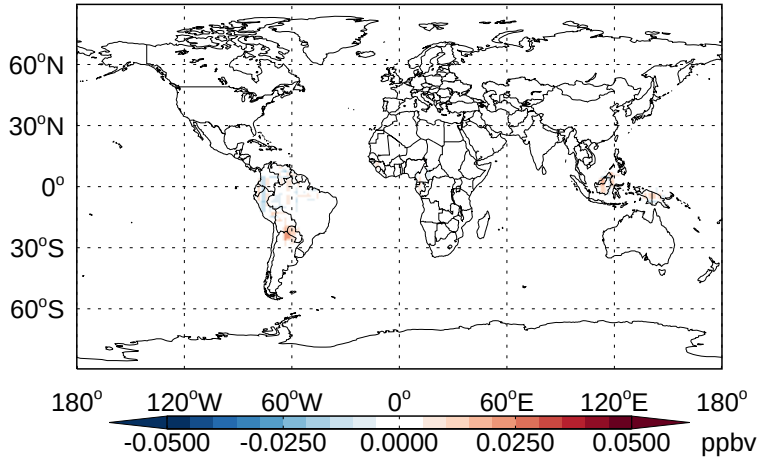


GEOS-Chem Difference Maps at surface and 500 hPa

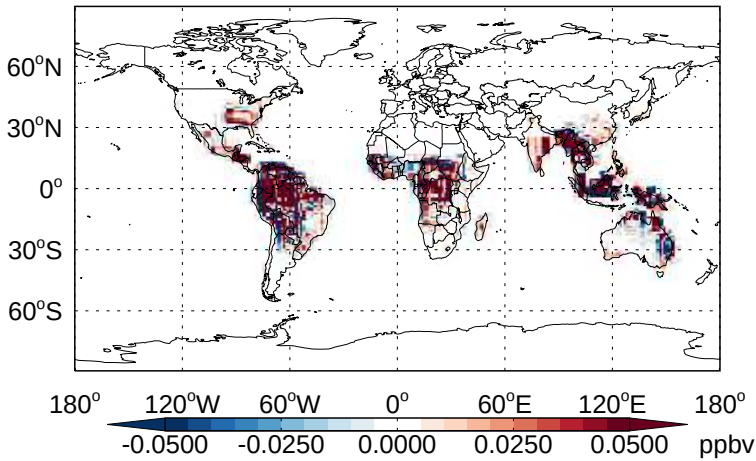
v11-02b-HP - v11-02a
MVK - Diff @ Surface for Oct



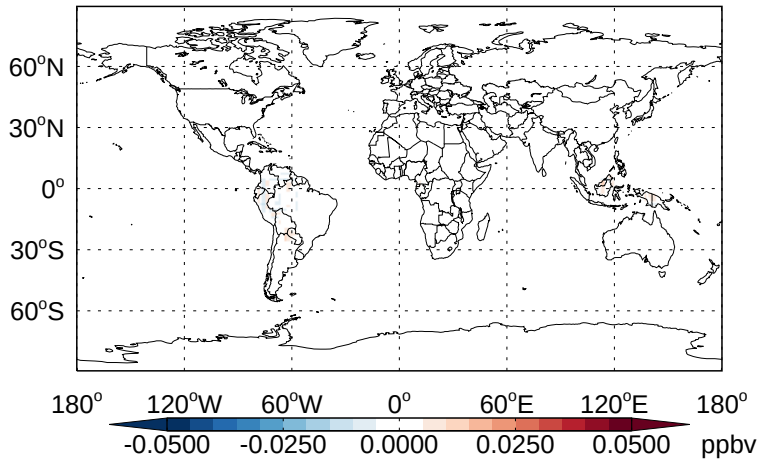
v11-02b-HP - v11-02a
MVK- Diff @ 500 hPa for Oct



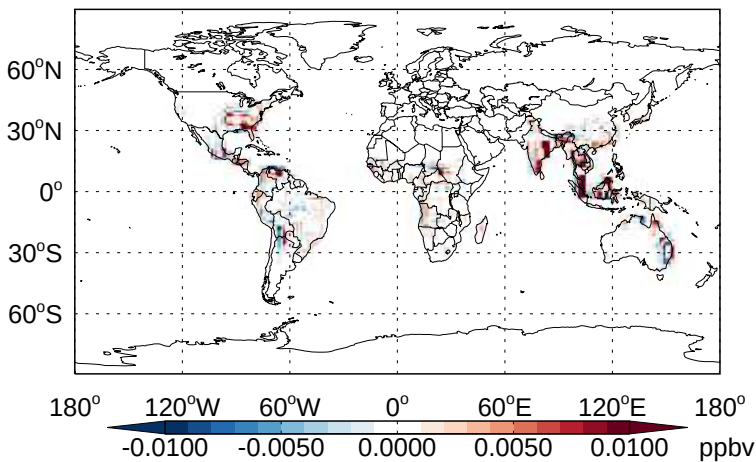
v11-02b-HP - v11-02a
MACR - Diff @ Surface for Oct



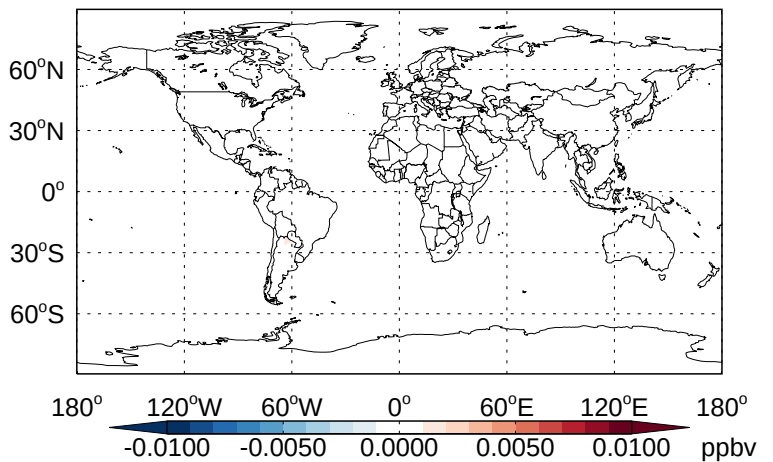
v11-02b-HP - v11-02a
MACR- Diff @ 500 hPa for Oct



v11-02b-HP - v11-02a
PMN - Diff @ Surface for Oct

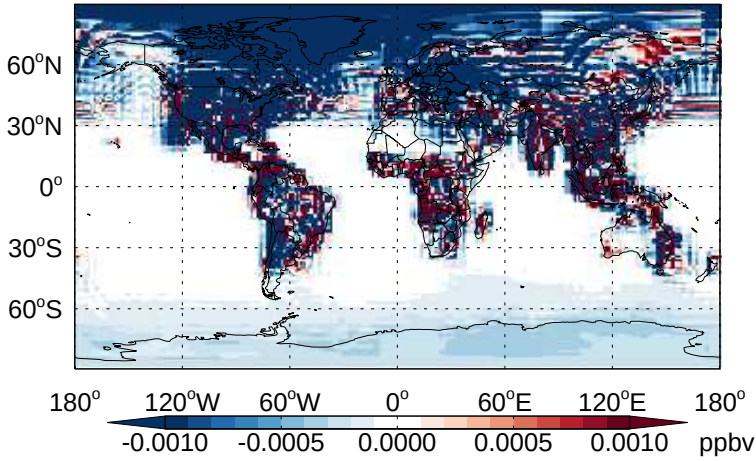


v11-02b-HP - v11-02a
PMN- Diff @ 500 hPa for Oct

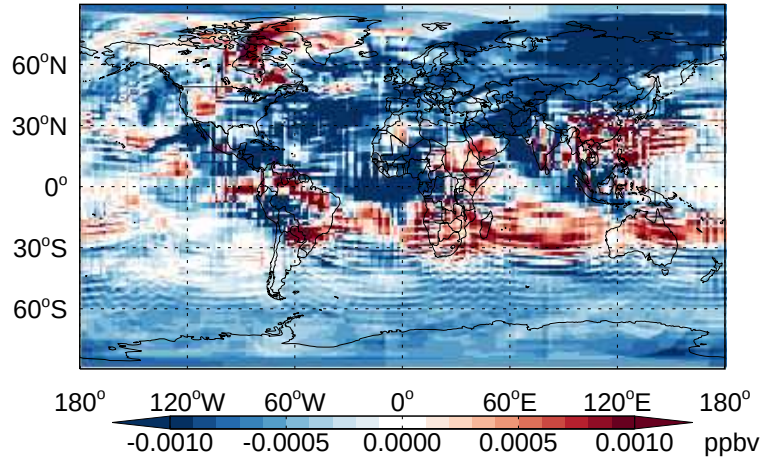


GEOS-Chem Difference Maps at surface and 500 hPa

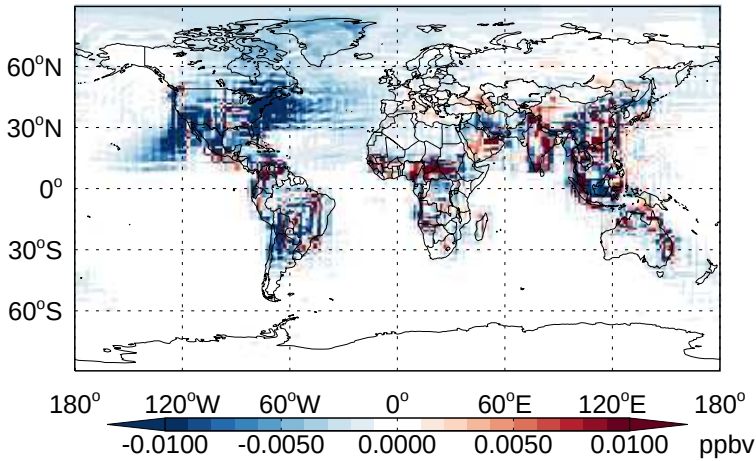
v11-02b-HP - v11-02a
PPN - Diff @ Surface for Oct



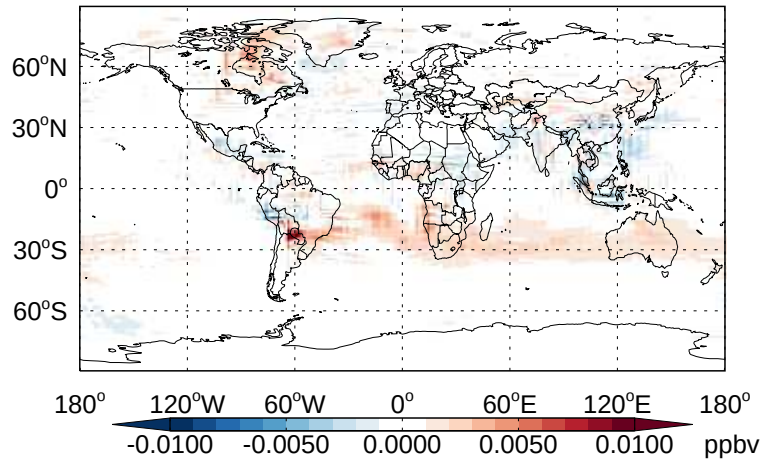
v11-02b-HP - v11-02a
PPN- Diff @ 500 hPa for Oct



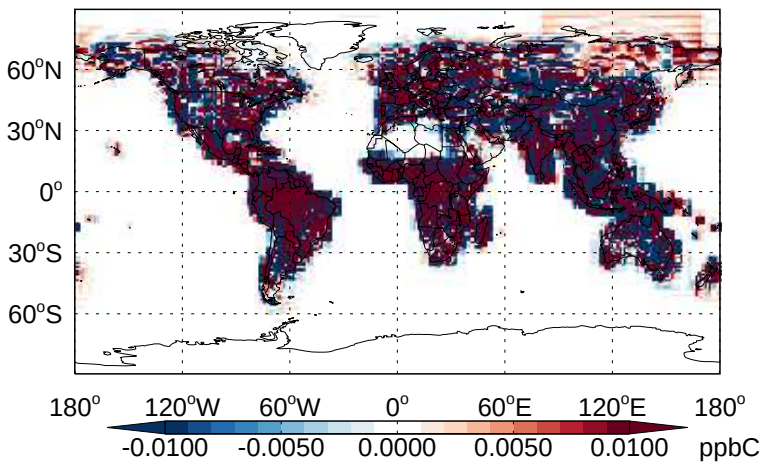
v11-02b-HP - v11-02a
R4N2 - Diff @ Surface for Oct



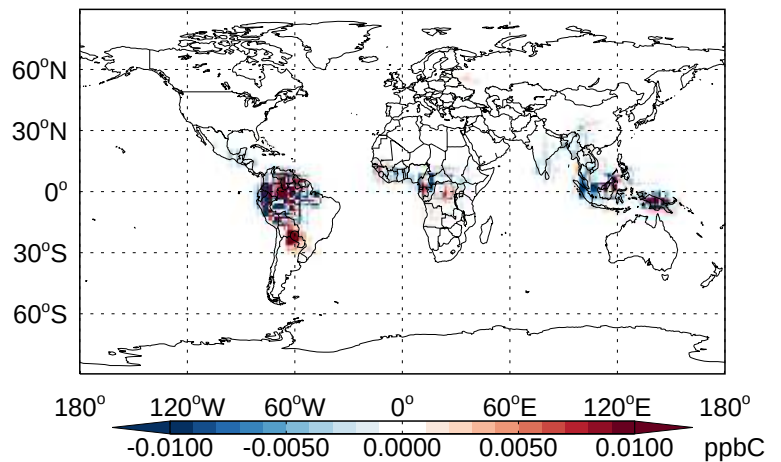
v11-02b-HP - v11-02a
R4N2- Diff @ 500 hPa for Oct



v11-02b-HP - v11-02a
PRPE - Diff @ Surface for Oct

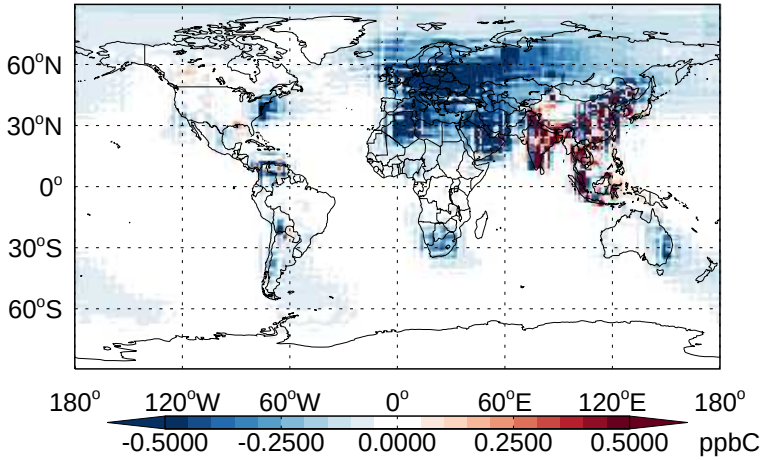


v11-02b-HP - v11-02a
PRPE- Diff @ 500 hPa for Oct

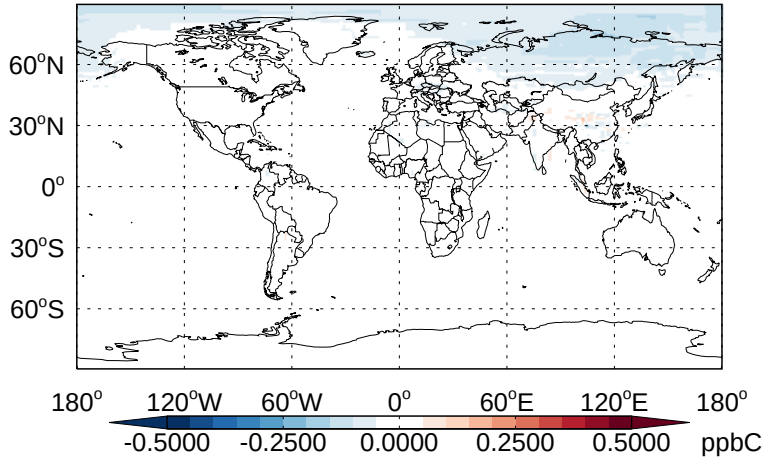


GEOS-Chem Difference Maps at surface and 500 hPa

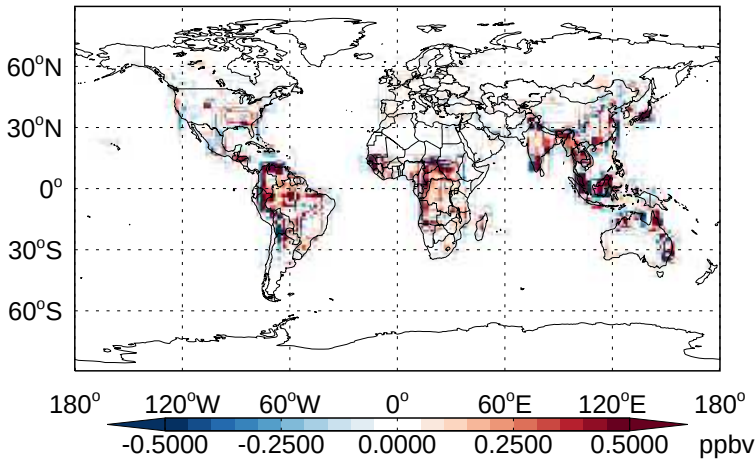
v11-02b-HP - v11-02a
C3H8 - Diff @ Surface for Oct



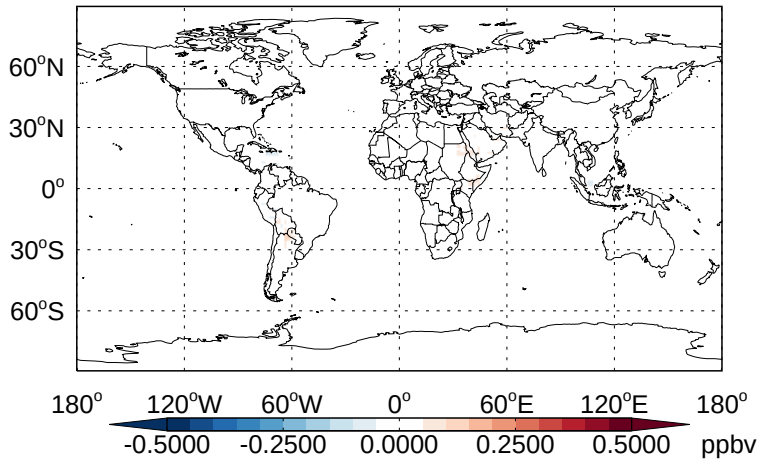
v11-02b-HP - v11-02a
C3H8- Diff @ 500 hPa for Oct



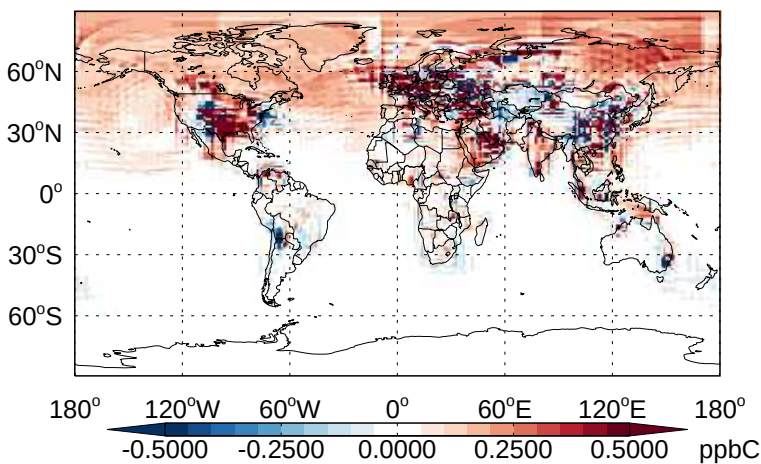
v11-02b-HP - v11-02a
CH2O - Diff @ Surface for Oct



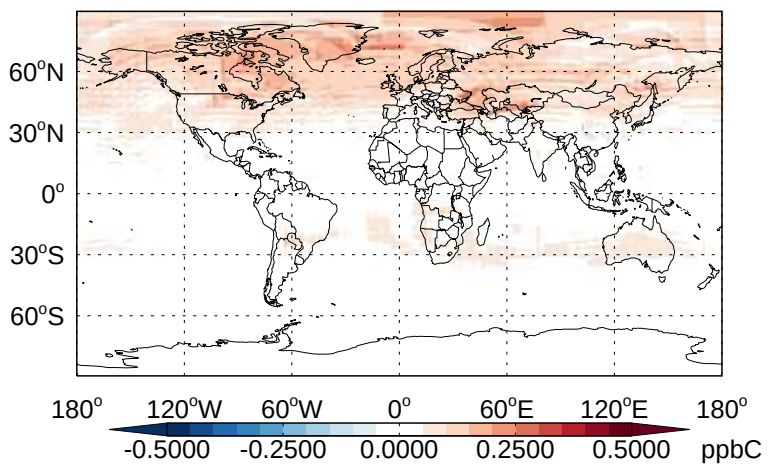
v11-02b-HP - v11-02a
CH2O- Diff @ 500 hPa for Oct



v11-02b-HP - v11-02a
C2H6 - Diff @ Surface for Oct

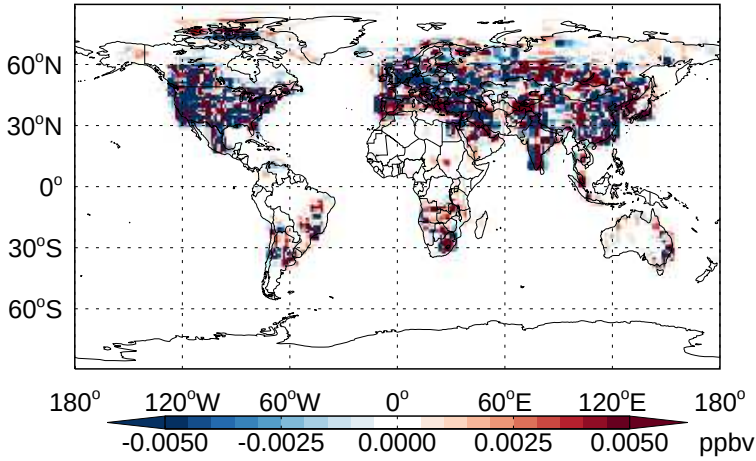


v11-02b-HP - v11-02a
C2H6- Diff @ 500 hPa for Oct

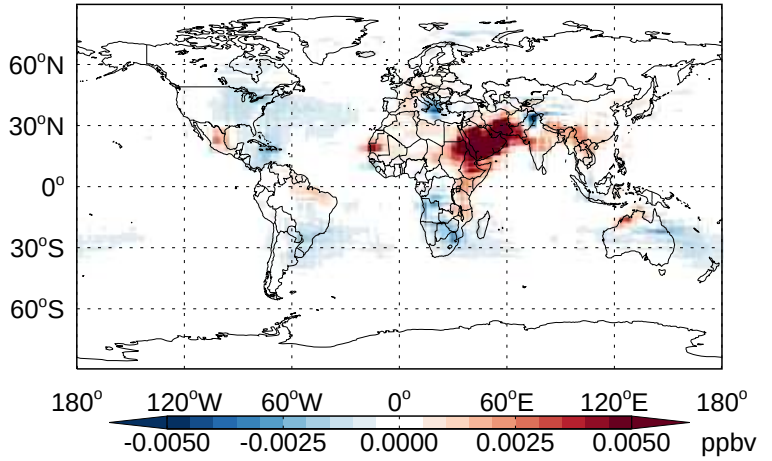


GEOS-Chem Difference Maps at surface and 500 hPa

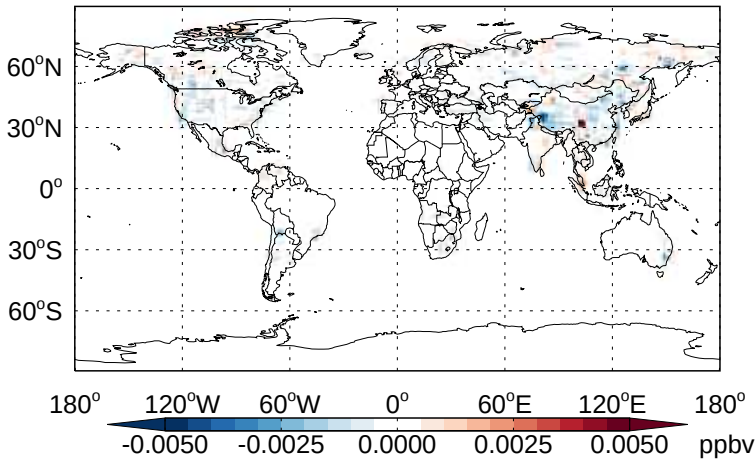
v11-02b-HP - v11-02a
N2O5 - Diff @ Surface for Oct



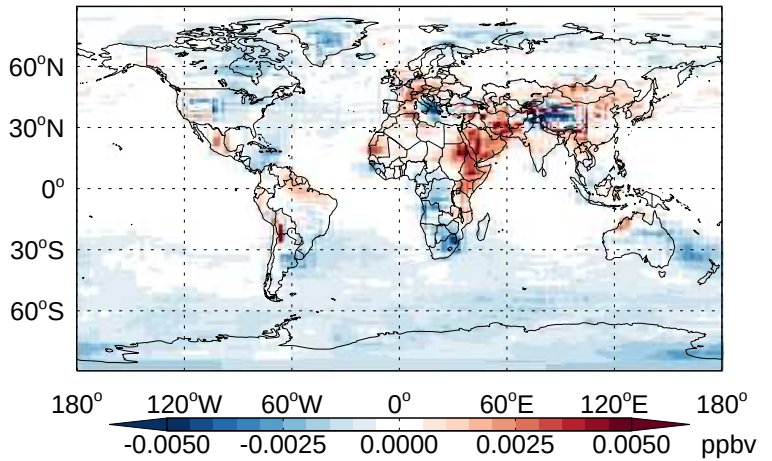
v11-02b-HP - v11-02a
N2O5- Diff @ 500 hPa for Oct



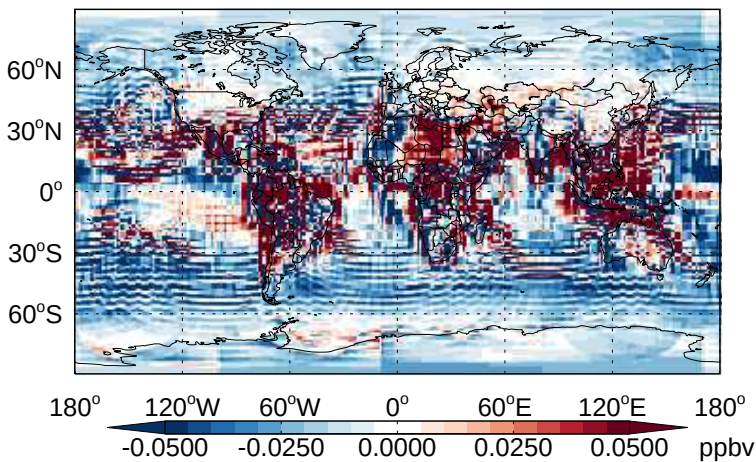
v11-02b-HP - v11-02a
HNO4 - Diff @ Surface for Oct



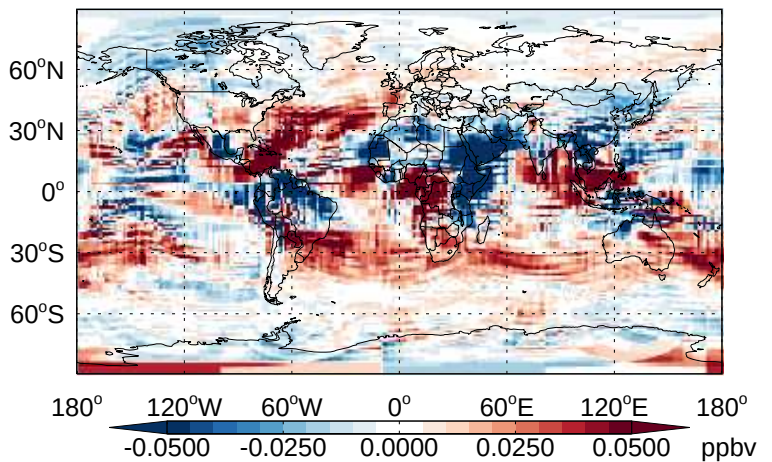
v11-02b-HP - v11-02a
HNO4- Diff @ 500 hPa for Oct



v11-02b-HP - v11-02a
MP - Diff @ Surface for Oct

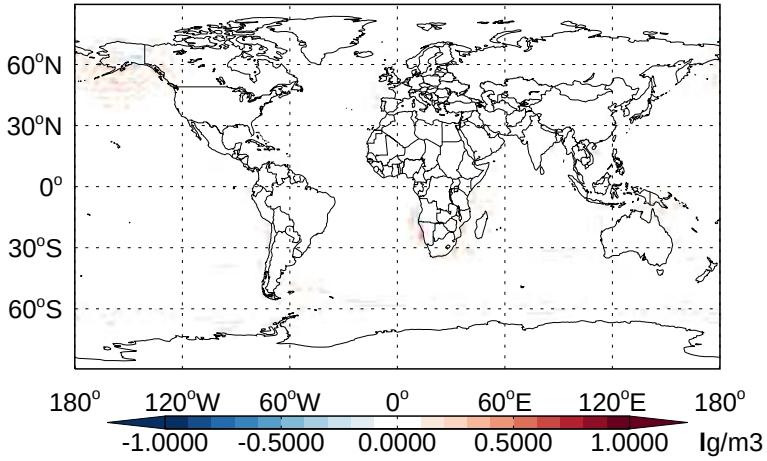


v11-02b-HP - v11-02a
MP- Diff @ 500 hPa for Oct

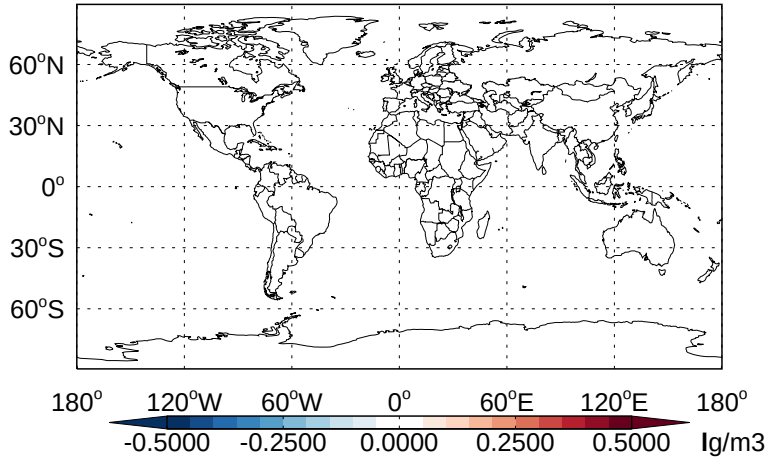


GEOS-Chem Difference Maps at surface and 500 hPa

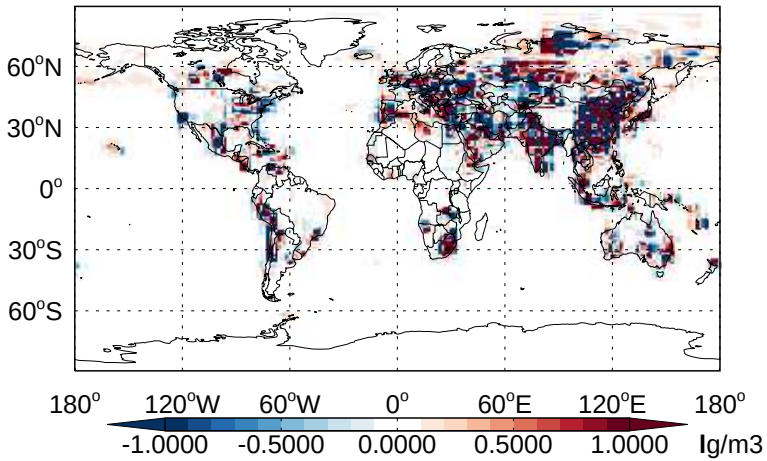
v11-02b-HP - v11-02a
DMS - Diff @ Surface for Oct



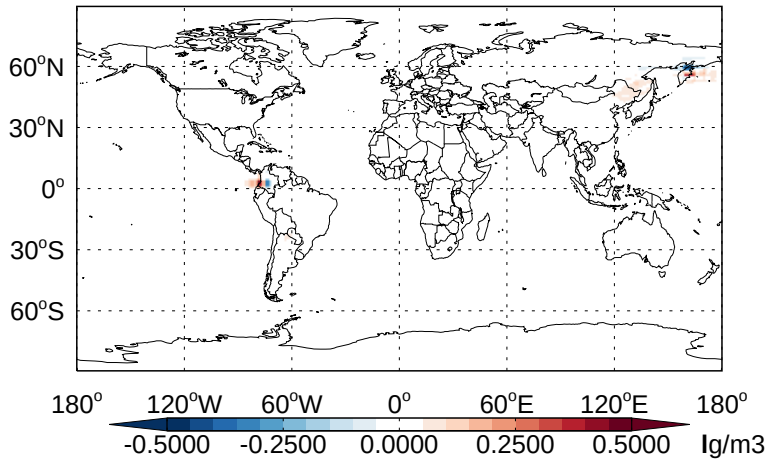
v11-02b-HP - v11-02a
DMS- Diff @ 500 hPa for Oct



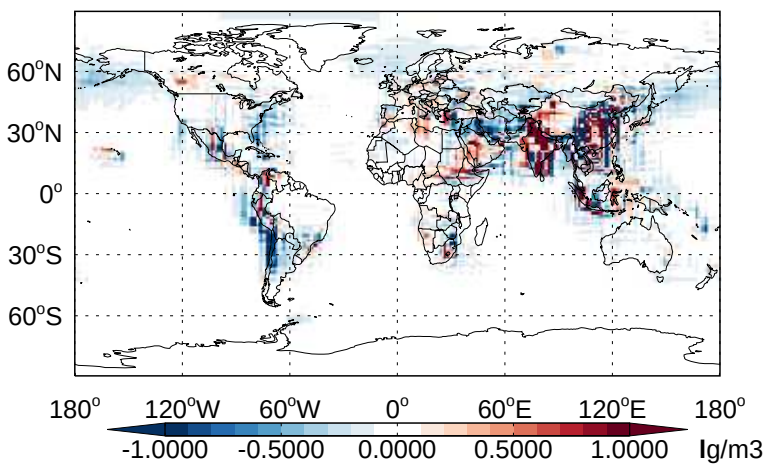
v11-02b-HP - v11-02a
SO2 - Diff @ Surface for Oct



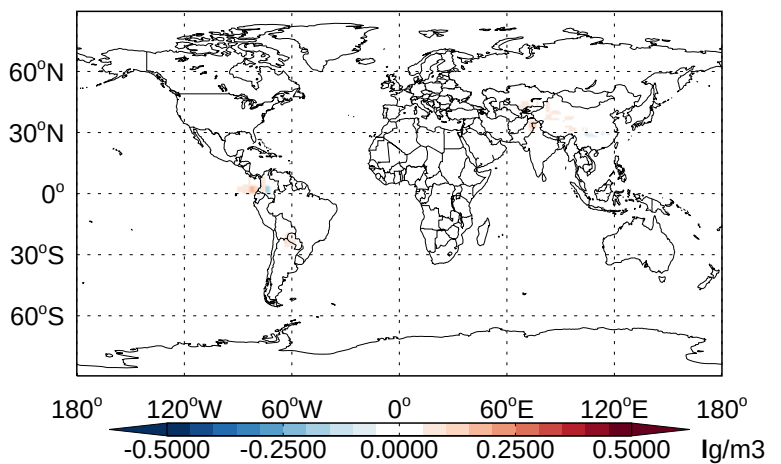
v11-02b-HP - v11-02a
SO2- Diff @ 500 hPa for Oct



v11-02b-HP - v11-02a
SO4 - Diff @ Surface for Oct

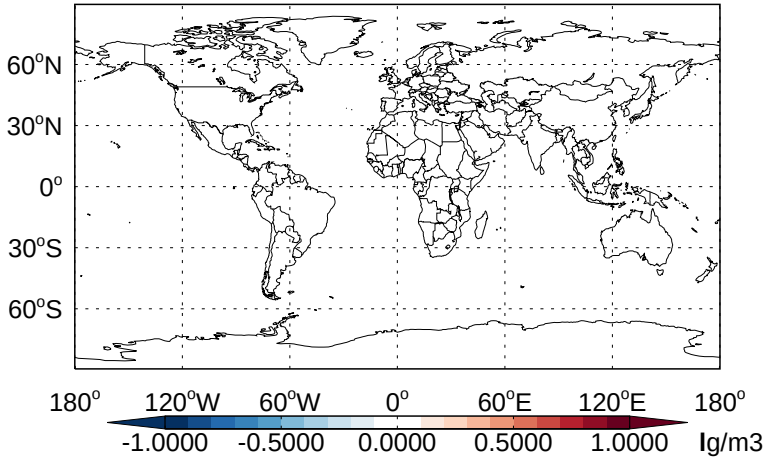


v11-02b-HP - v11-02a
SO4- Diff @ 500 hPa for Oct

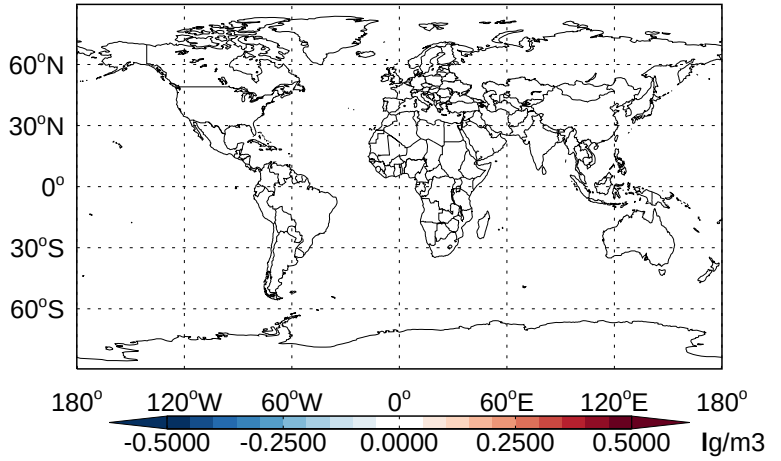


GEOS-Chem Difference Maps at surface and 500 hPa

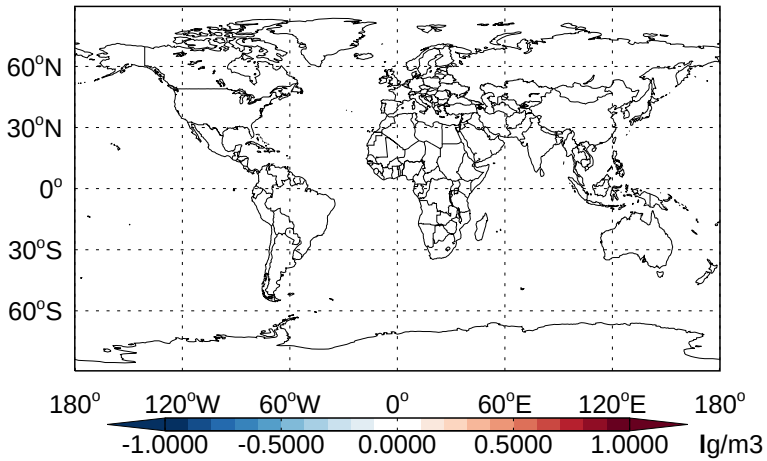
v11-02b-HP - v11-02a
SO₄s - Diff @ Surface for Oct



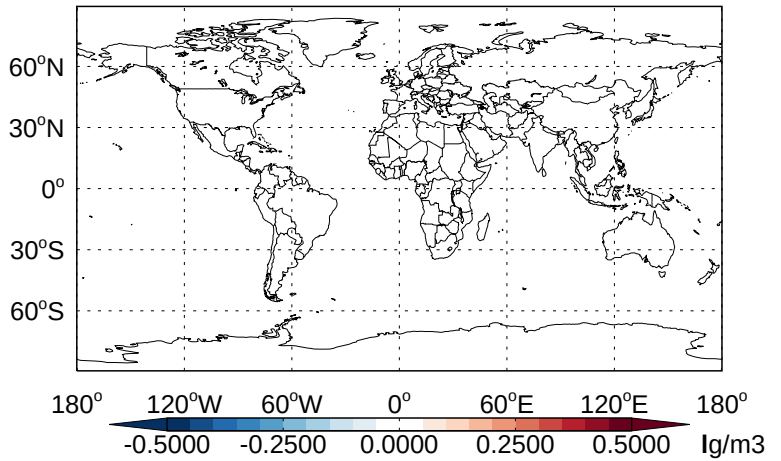
v11-02b-HP - v11-02a
SO₄s- Diff @ 500 hPa for Oct



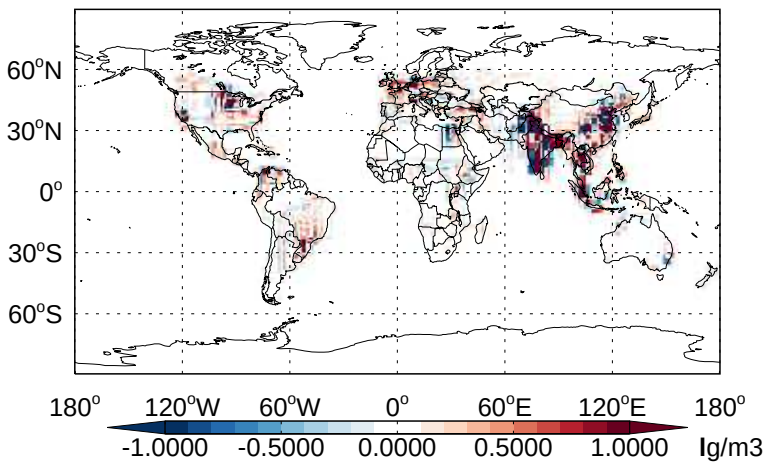
v11-02b-HP - v11-02a
MSA - Diff @ Surface for Oct



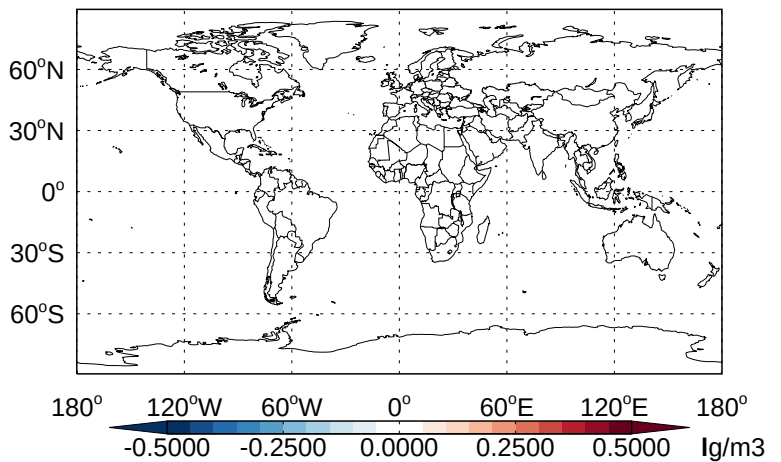
v11-02b-HP - v11-02a
MSA- Diff @ 500 hPa for Oct



v11-02b-HP - v11-02a
NH₃ - Diff @ Surface for Oct

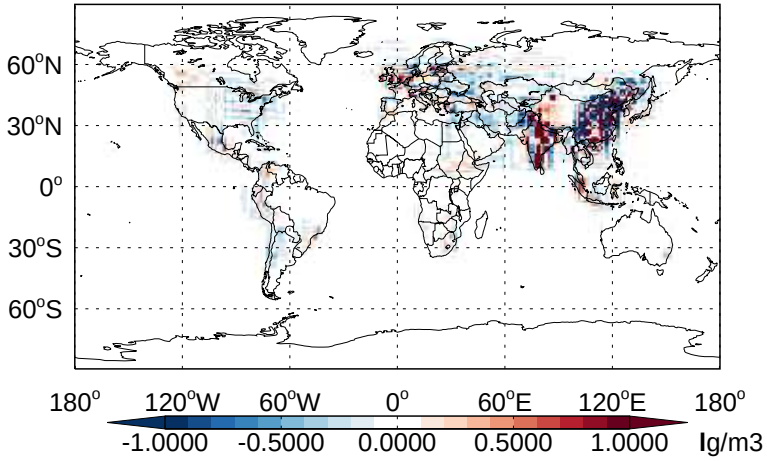


v11-02b-HP - v11-02a
NH₃- Diff @ 500 hPa for Oct

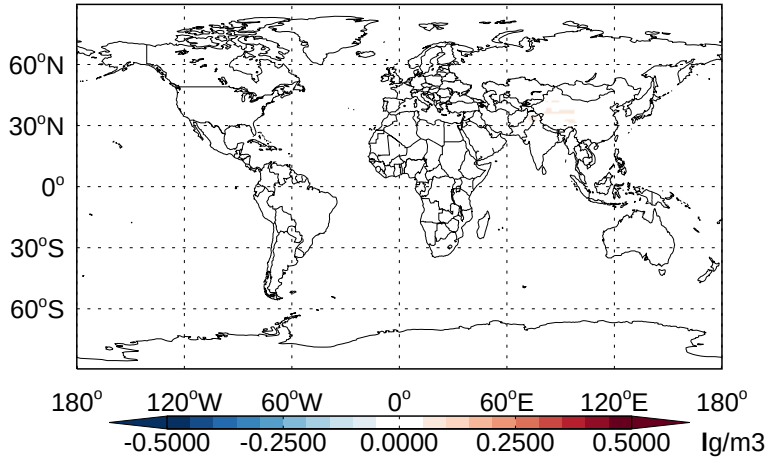


GEOS-Chem Difference Maps at surface and 500 hPa

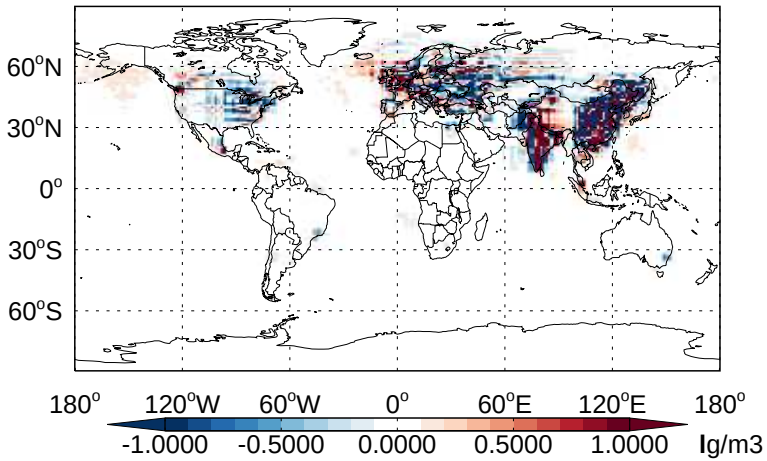
v11-02b-HP - v11-02a
NH4 - Diff @ Surface for Oct



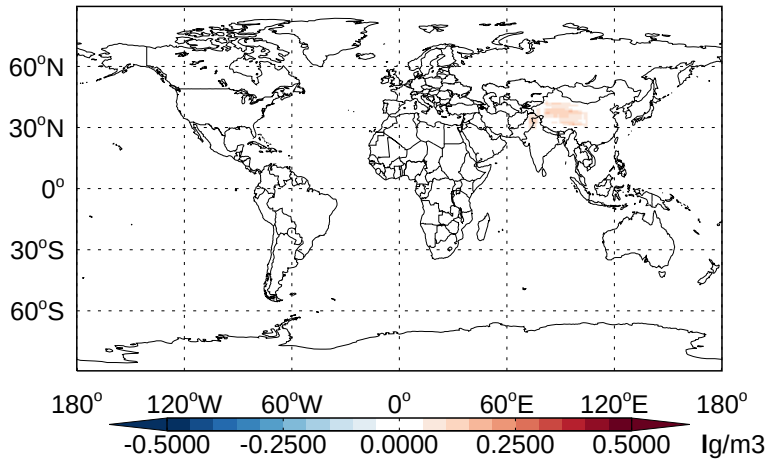
v11-02b-HP - v11-02a
NH4- Diff @ 500 hPa for Oct



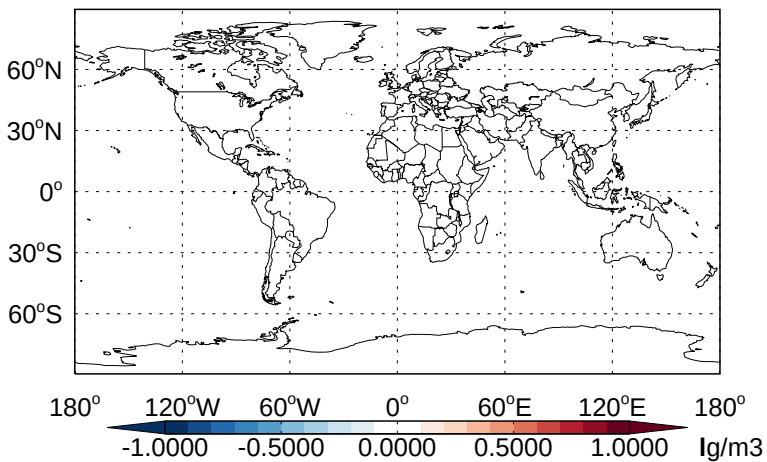
v11-02b-HP - v11-02a
NIT - Diff @ Surface for Oct



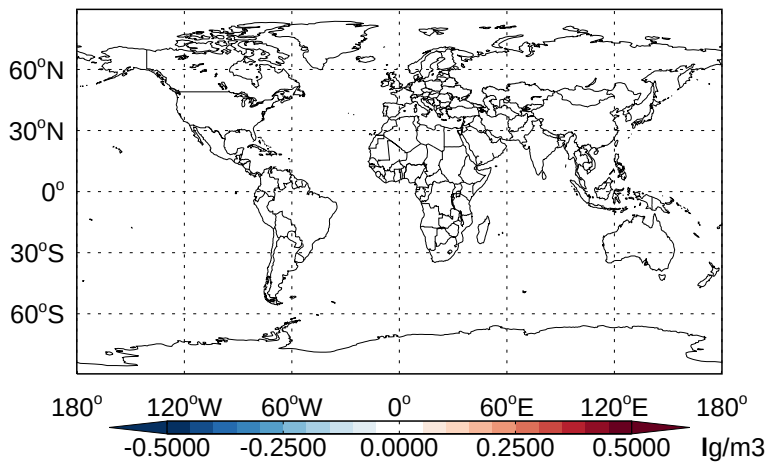
v11-02b-HP - v11-02a
NIT- Diff @ 500 hPa for Oct



v11-02b-HP - v11-02a
NITs - Diff @ Surface for Oct

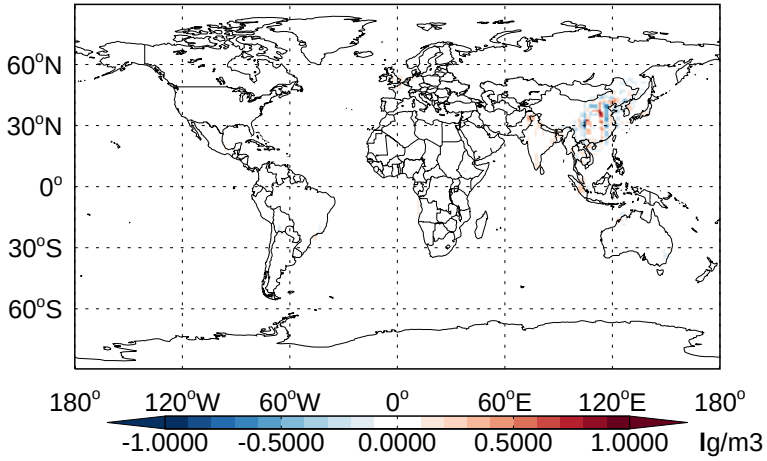


v11-02b-HP - v11-02a
NITs- Diff @ 500 hPa for Oct

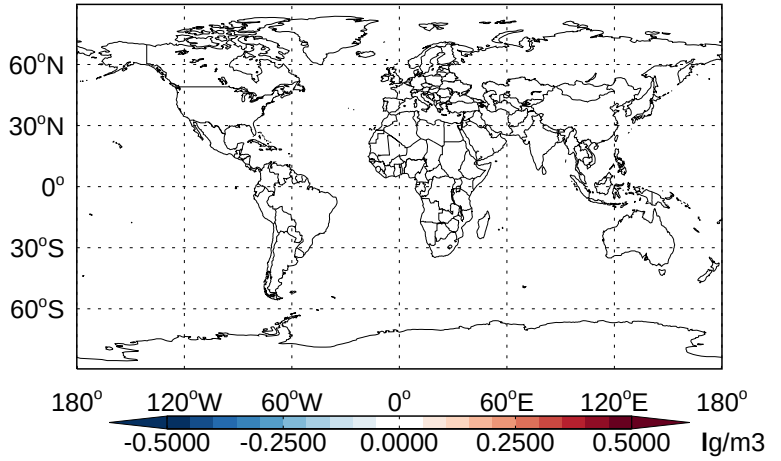


GEOS-Chem Difference Maps at surface and 500 hPa

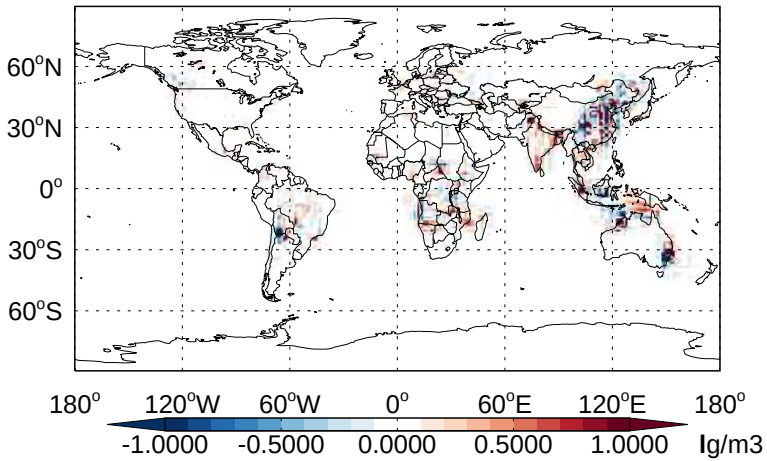
v11-02b-HP - v11-02a
BCPI - Diff @ Surface for Oct



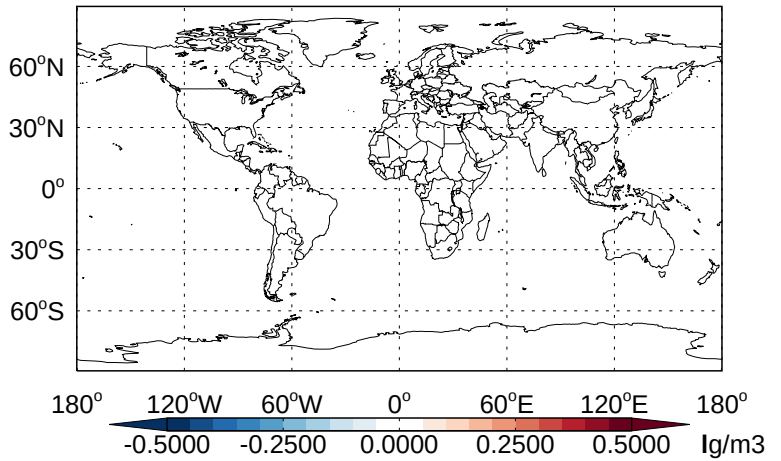
v11-02b-HP - v11-02a
BCPI- Diff @ 500 hPa for Oct



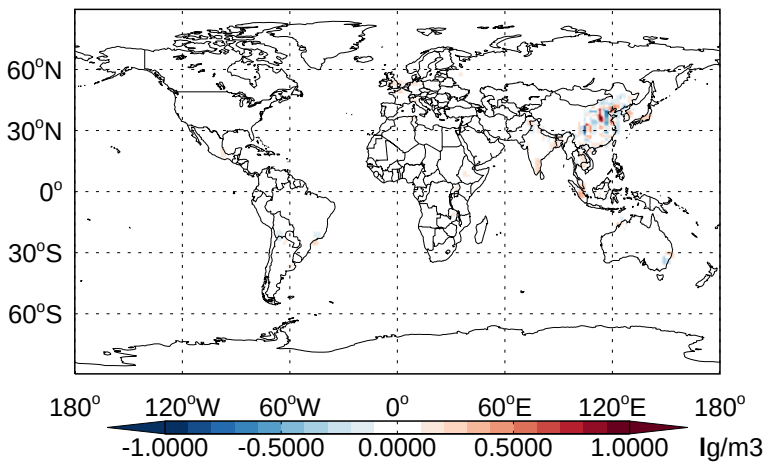
v11-02b-HP - v11-02a
OCPI - Diff @ Surface for Oct



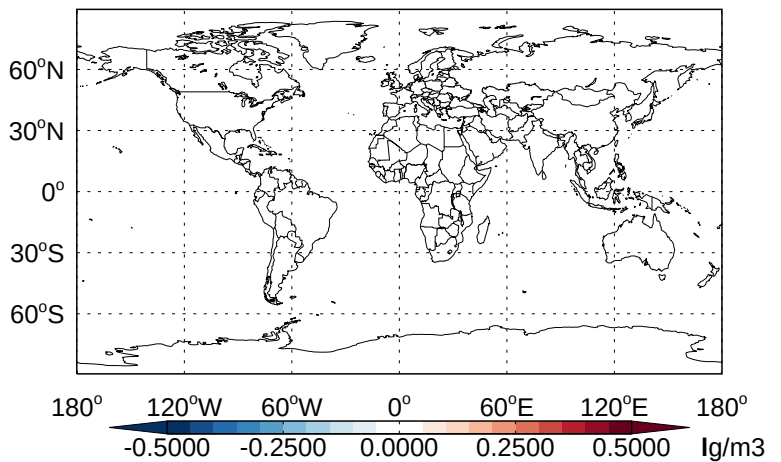
v11-02b-HP - v11-02a
OCPI- Diff @ 500 hPa for Oct



v11-02b-HP - v11-02a
BCPO - Diff @ Surface for Oct

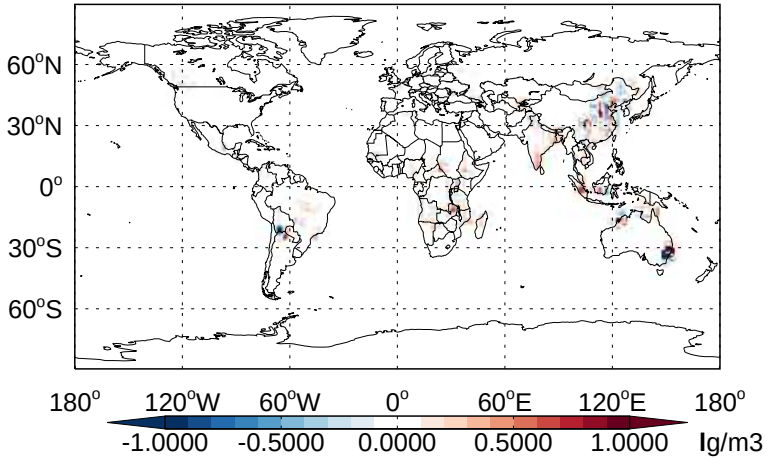


v11-02b-HP - v11-02a
BCPO- Diff @ 500 hPa for Oct

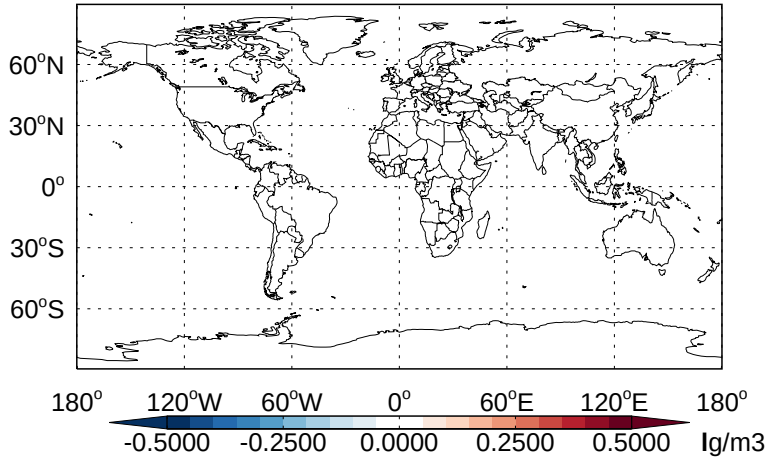


GEOS-Chem Difference Maps at surface and 500 hPa

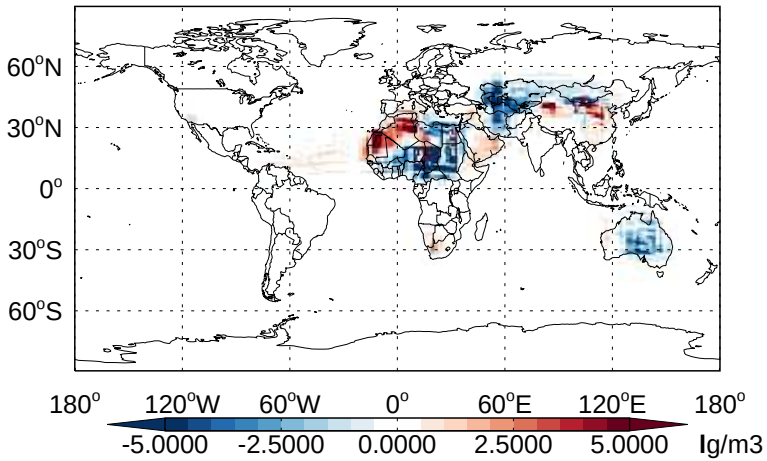
v11-02b-HP - v11-02a
OCPO - Diff @ Surface for Oct



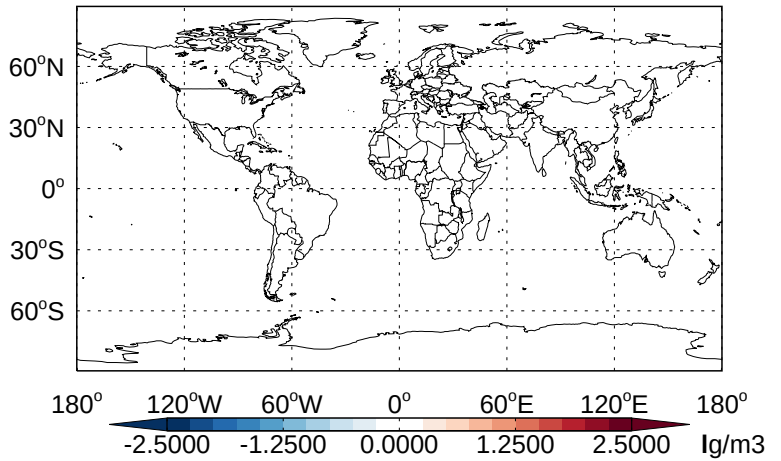
v11-02b-HP - v11-02a
OCPO- Diff @ 500 hPa for Oct



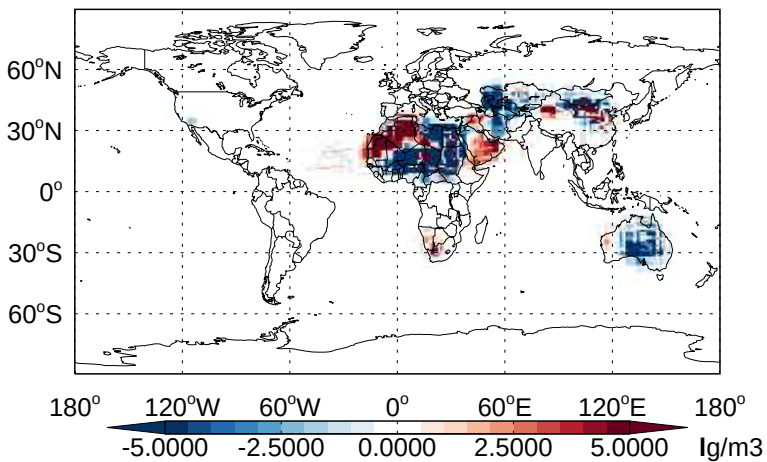
v11-02b-HP - v11-02a
DST1 - Diff @ Surface for Oct



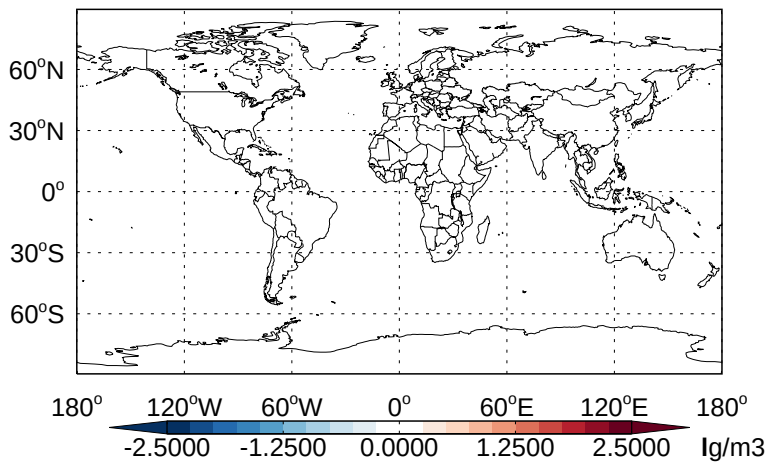
v11-02b-HP - v11-02a
DST1- Diff @ 500 hPa for Oct



v11-02b-HP - v11-02a
DST2 - Diff @ Surface for Oct

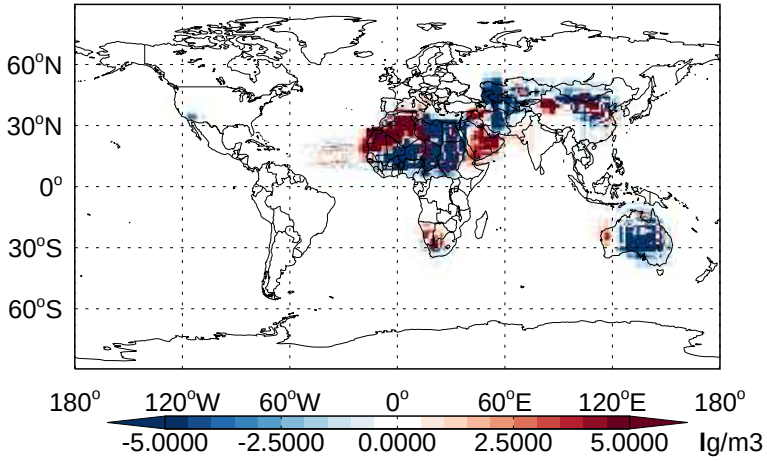


v11-02b-HP - v11-02a
DST2- Diff @ 500 hPa for Oct

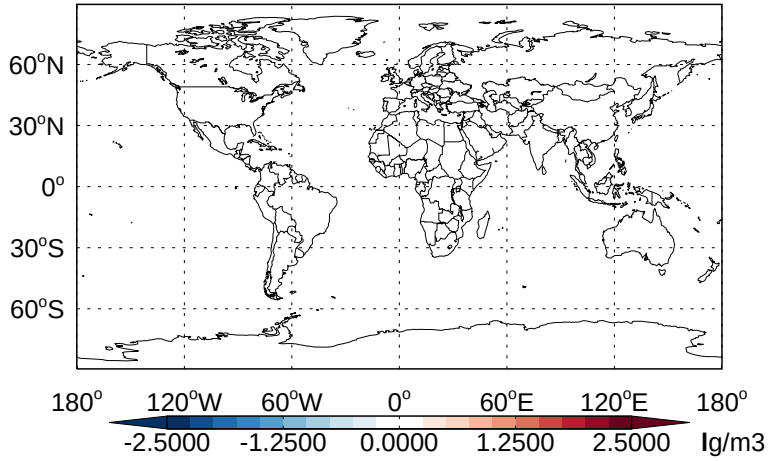


GEOS-Chem Difference Maps at surface and 500 hPa

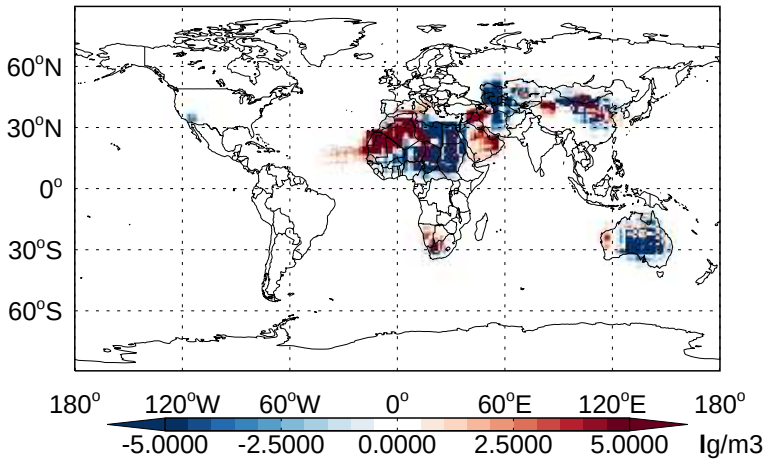
v11-02b-HP - v11-02a
DST3 - Diff @ Surface for Oct



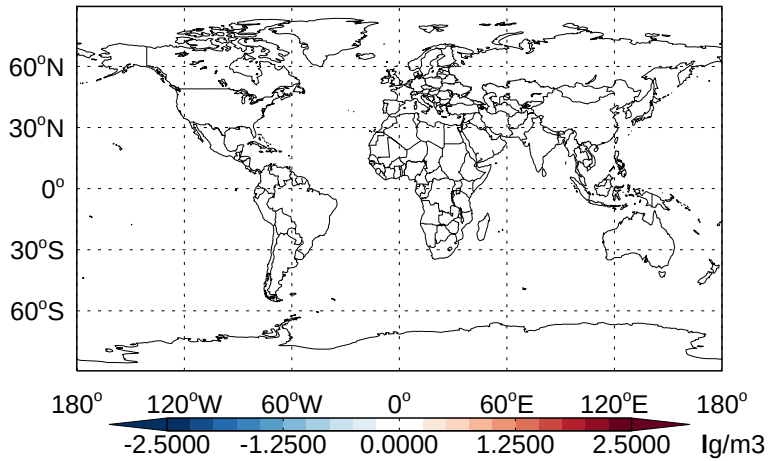
v11-02b-HP - v11-02a
DST3- Diff @ 500 hPa for Oct



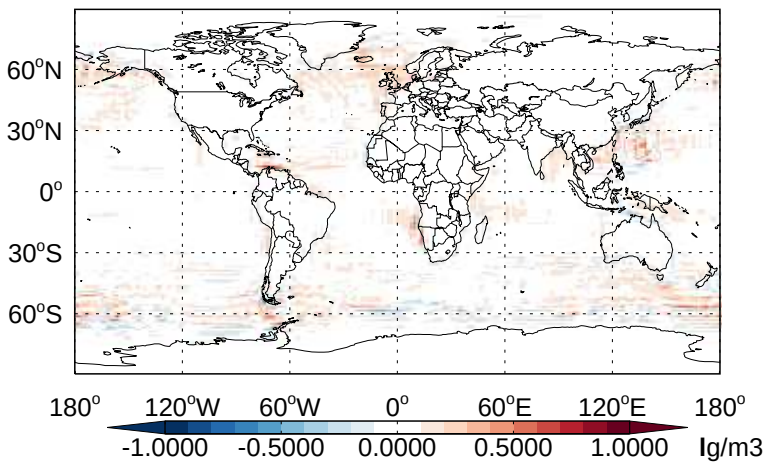
v11-02b-HP - v11-02a
DST4 - Diff @ Surface for Oct



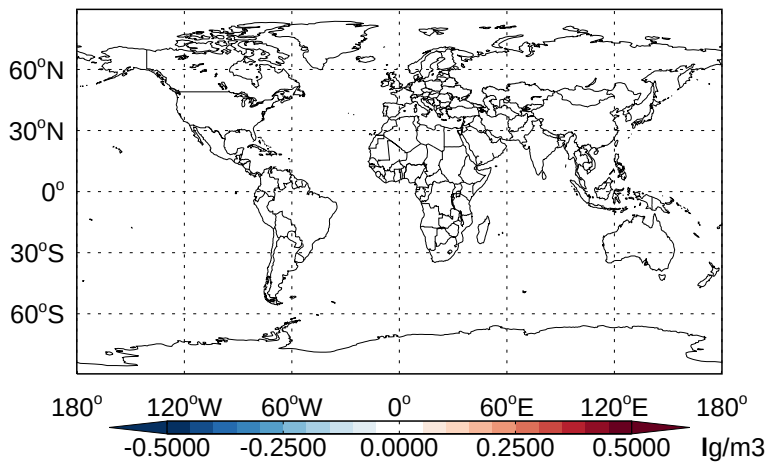
v11-02b-HP - v11-02a
DST4- Diff @ 500 hPa for Oct



v11-02b-HP - v11-02a
SALA - Diff @ Surface for Oct

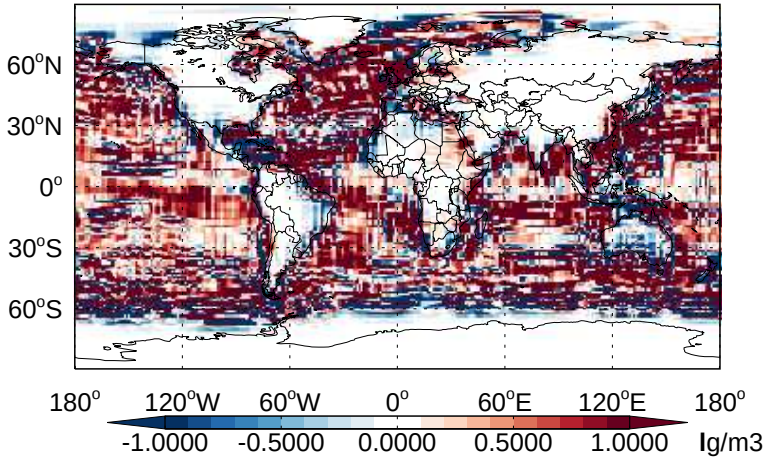


v11-02b-HP - v11-02a
SALA- Diff @ 500 hPa for Oct

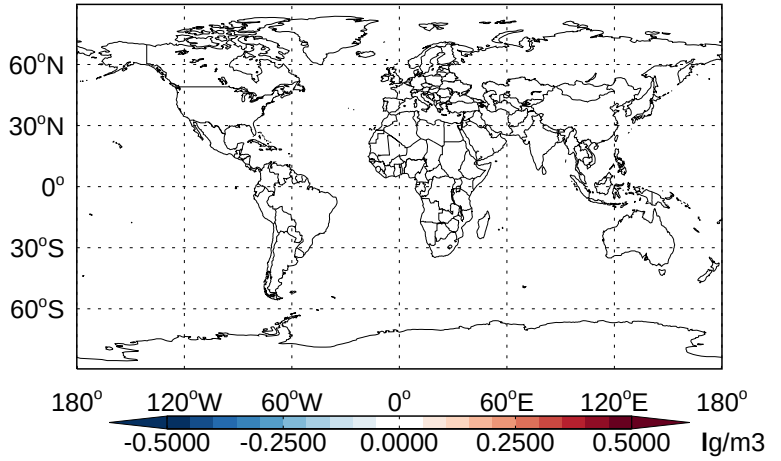


GEOS-Chem Difference Maps at surface and 500 hPa

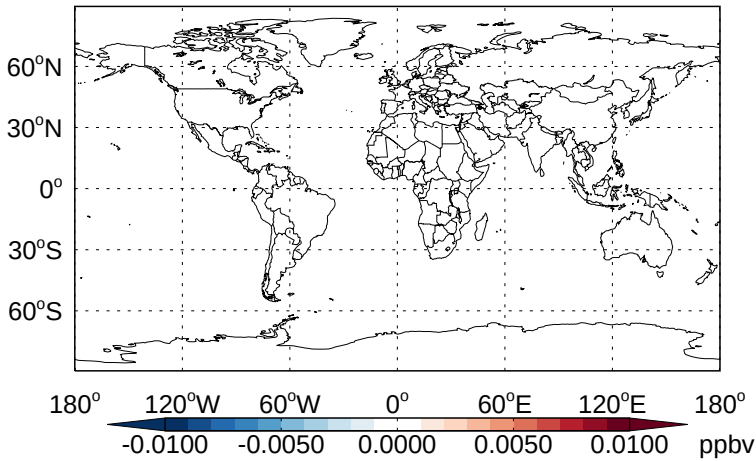
v11-02b-HP - v11-02a
SALC - Diff @ Surface for Oct



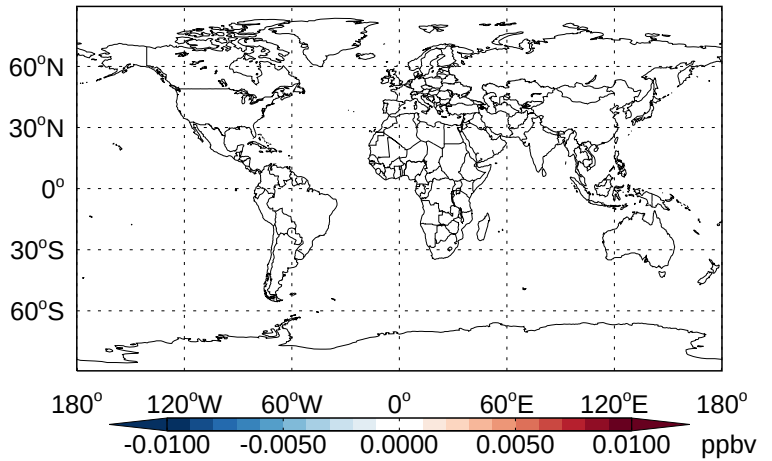
v11-02b-HP - v11-02a
SALC- Diff @ 500 hPa for Oct



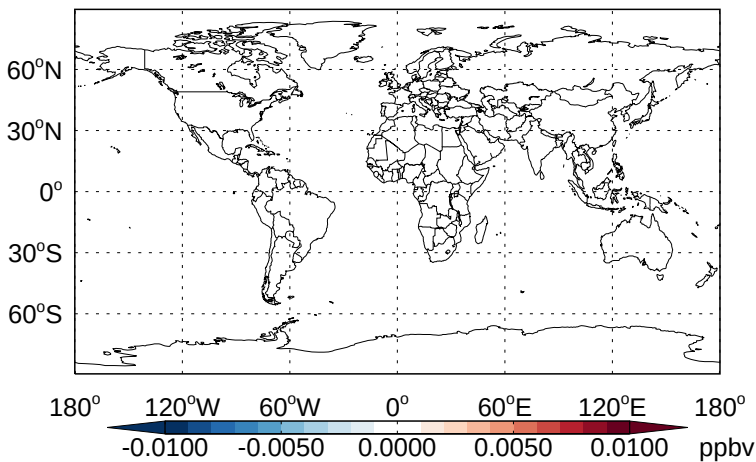
v11-02b-HP - v11-02a
Br2 - Diff @ Surface for Oct



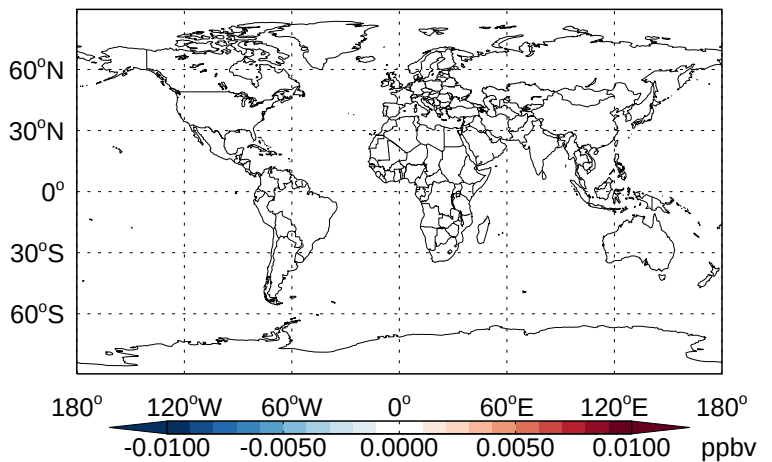
v11-02b-HP - v11-02a
Br2- Diff @ 500 hPa for Oct



v11-02b-HP - v11-02a
Br - Diff @ Surface for Oct

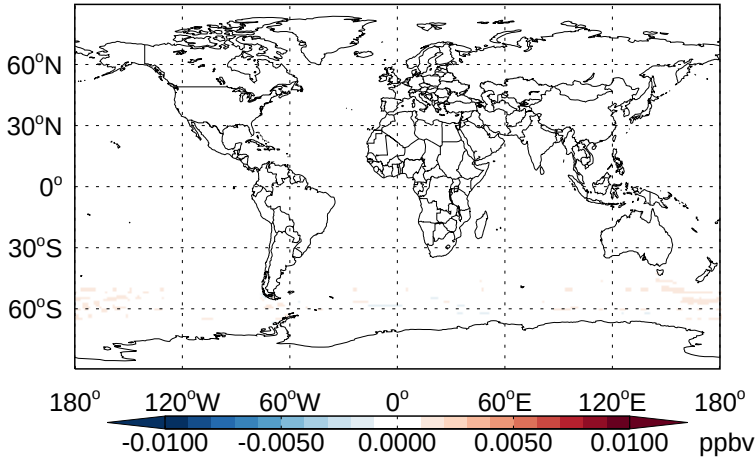


v11-02b-HP - v11-02a
Br- Diff @ 500 hPa for Oct

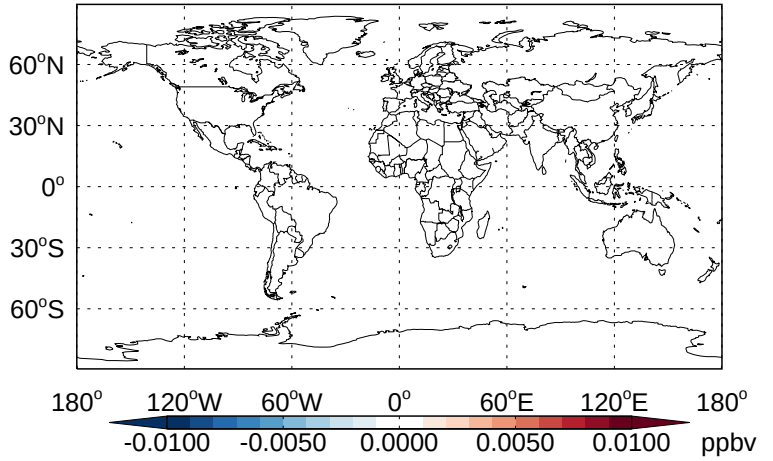


GEOS-Chem Difference Maps at surface and 500 hPa

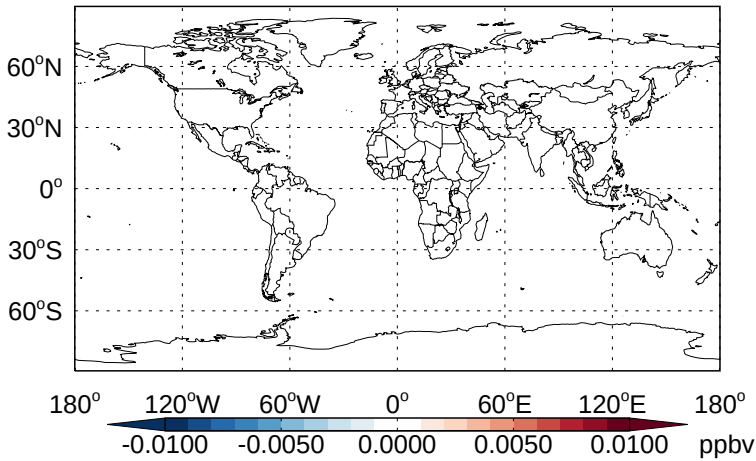
v11-02b-HP - v11-02a
BrO - Diff @ Surface for Oct



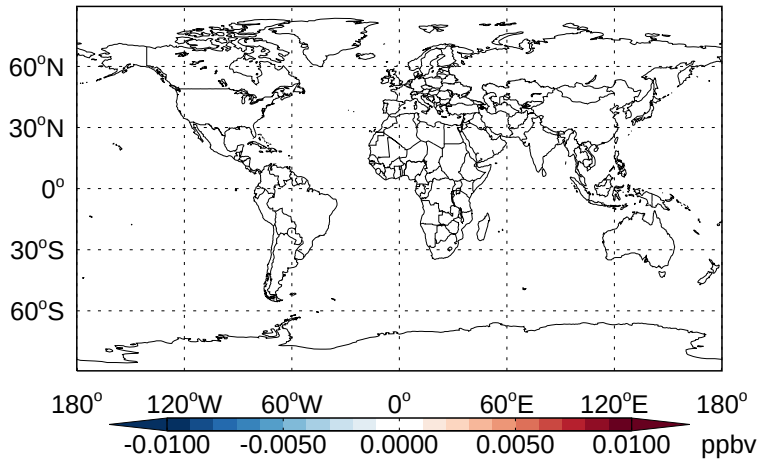
v11-02b-HP - v11-02a
BrO- Diff @ 500 hPa for Oct



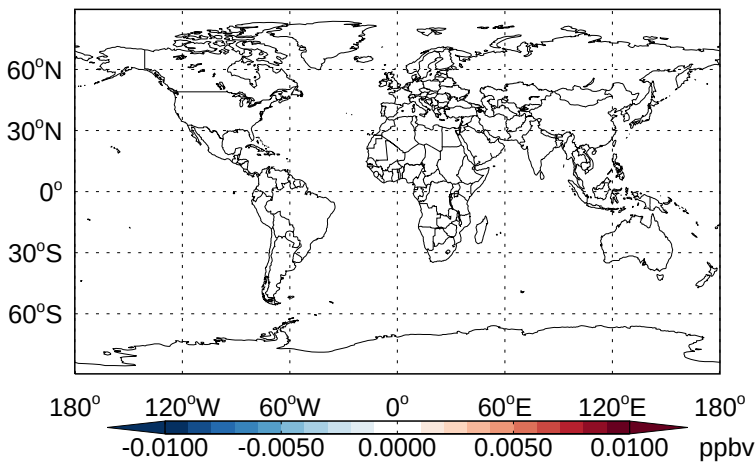
v11-02b-HP - v11-02a
HOBr - Diff @ Surface for Oct



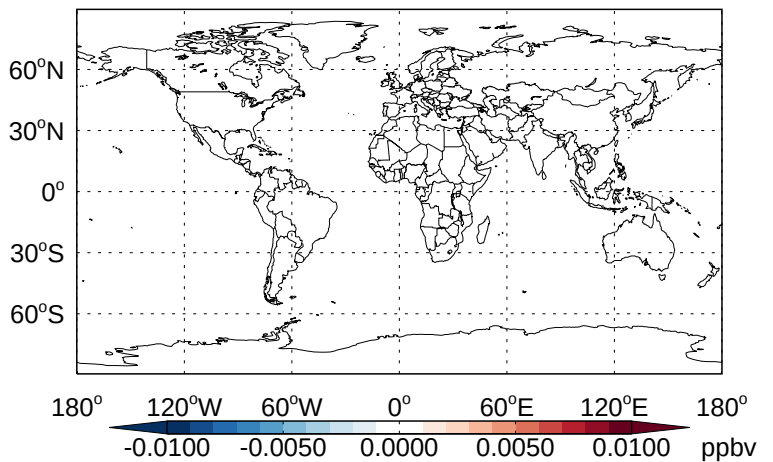
v11-02b-HP - v11-02a
HOBr- Diff @ 500 hPa for Oct



v11-02b-HP - v11-02a
HBr - Diff @ Surface for Oct

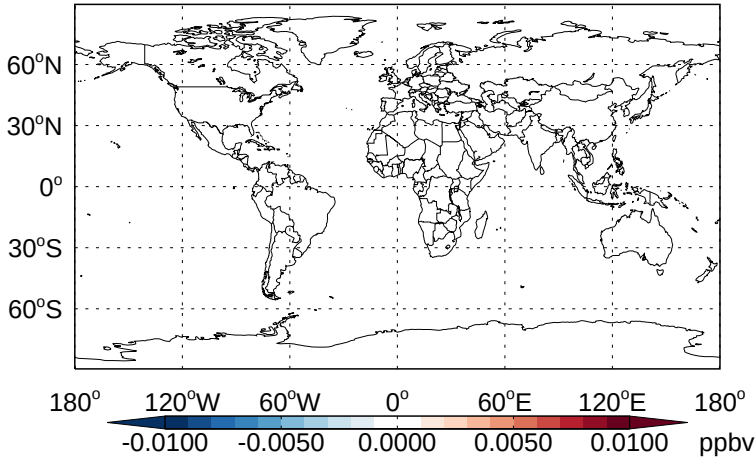


v11-02b-HP - v11-02a
HBr- Diff @ 500 hPa for Oct

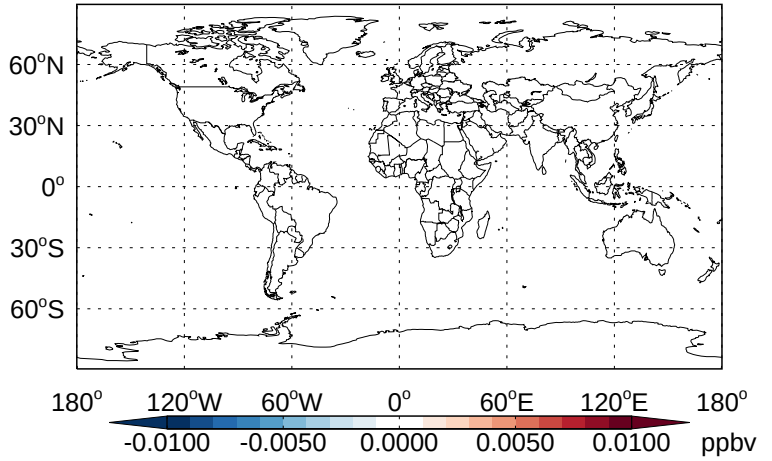


GEOS-Chem Difference Maps at surface and 500 hPa

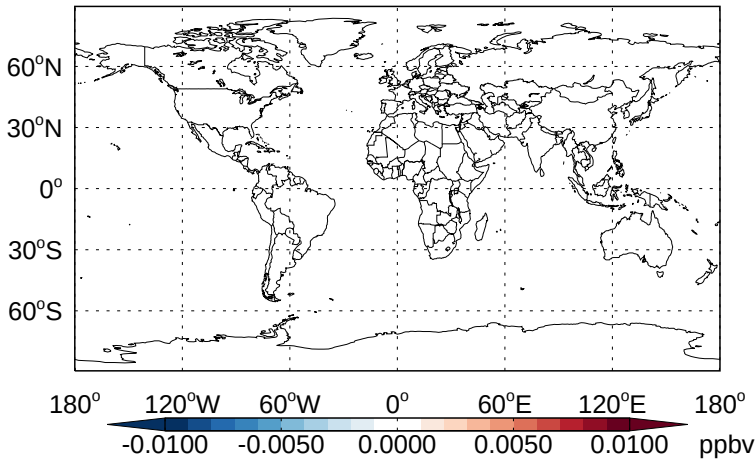
v11-02b-HP - v11-02a
BrNO₂ - Diff @ Surface for Oct



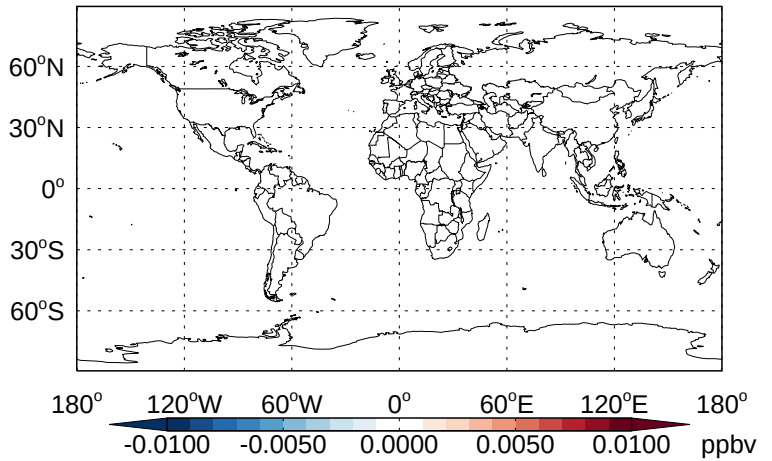
v11-02b-HP - v11-02a
BrNO₂- Diff @ 500 hPa for Oct



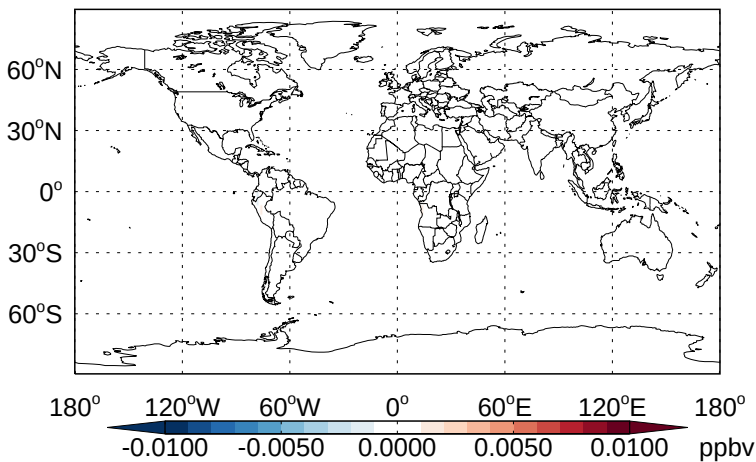
v11-02b-HP - v11-02a
BrNO₃ - Diff @ Surface for Oct



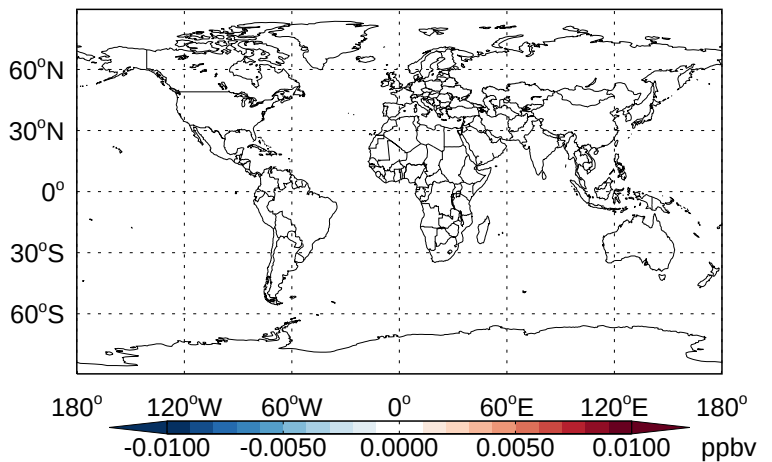
v11-02b-HP - v11-02a
BrNO₃- Diff @ 500 hPa for Oct



v11-02b-HP - v11-02a
CHBr₃ - Diff @ Surface for Oct

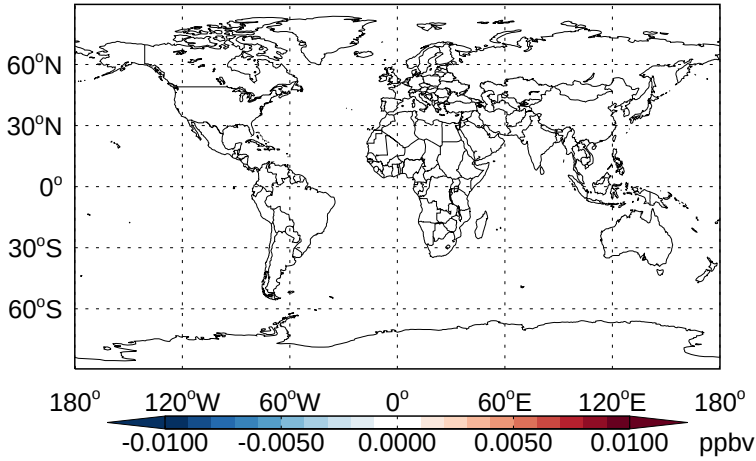


v11-02b-HP - v11-02a
CHBr₃- Diff @ 500 hPa for Oct

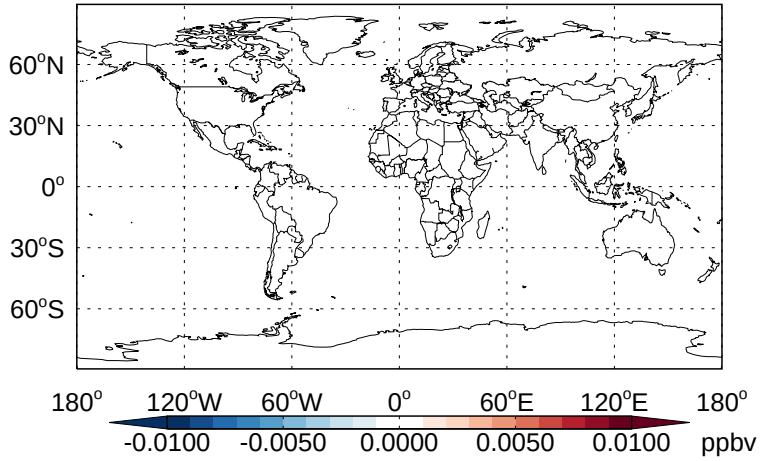


GEOS-Chem Difference Maps at surface and 500 hPa

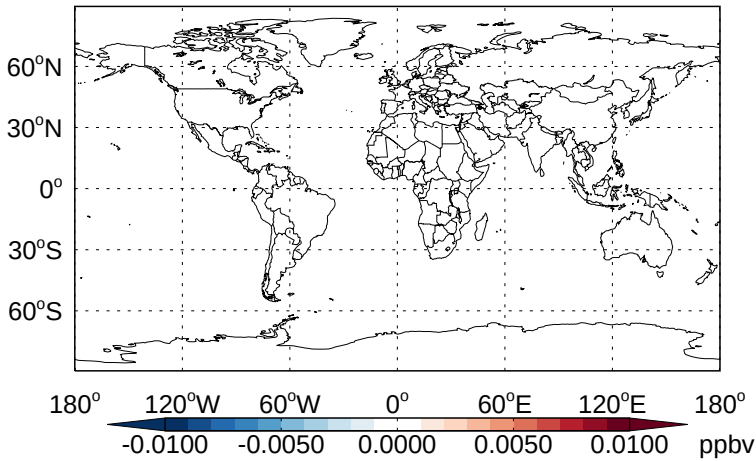
v11-02b-HP - v11-02a
CH₂Br₂ - Diff @ Surface for Oct



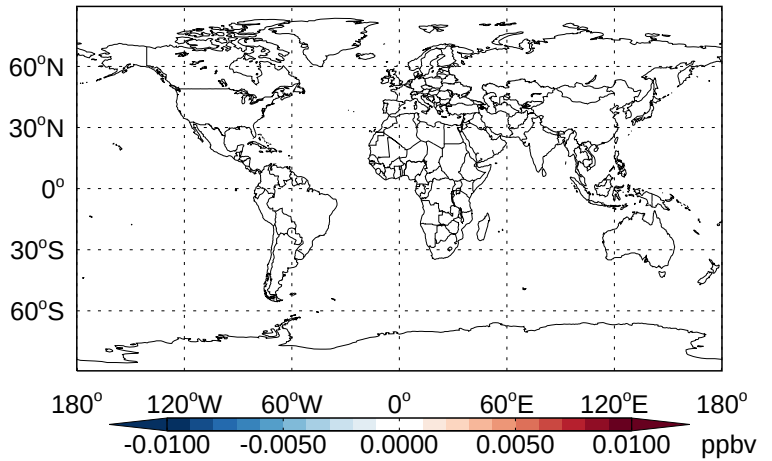
v11-02b-HP - v11-02a
CH₂Br₂- Diff @ 500 hPa for Oct



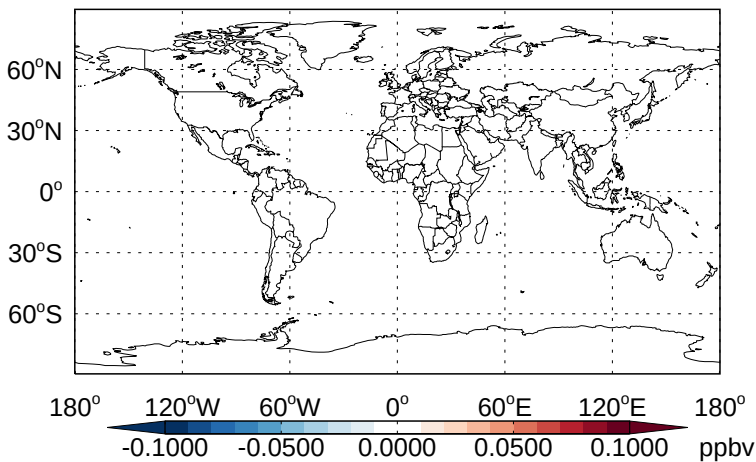
v11-02b-HP - v11-02a
CH₃Br - Diff @ Surface for Oct



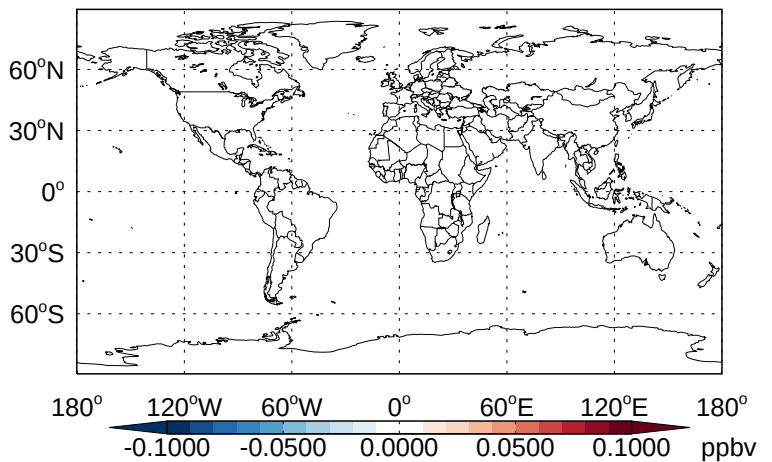
v11-02b-HP - v11-02a
CH₃Br- Diff @ 500 hPa for Oct



v11-02b-HP - v11-02a
MPN - Diff @ Surface for Oct

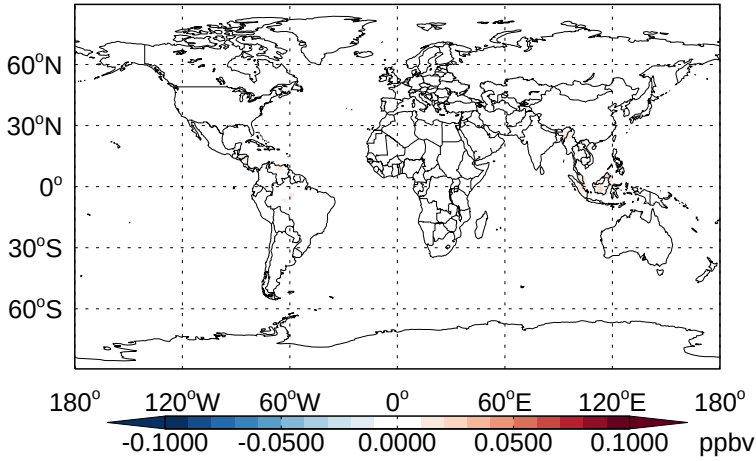


v11-02b-HP - v11-02a
MPN- Diff @ 500 hPa for Oct

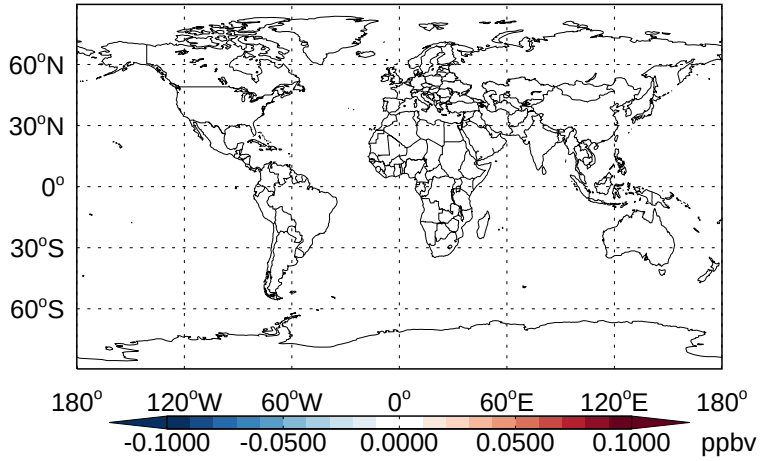


GEOS-Chem Difference Maps at surface and 500 hPa

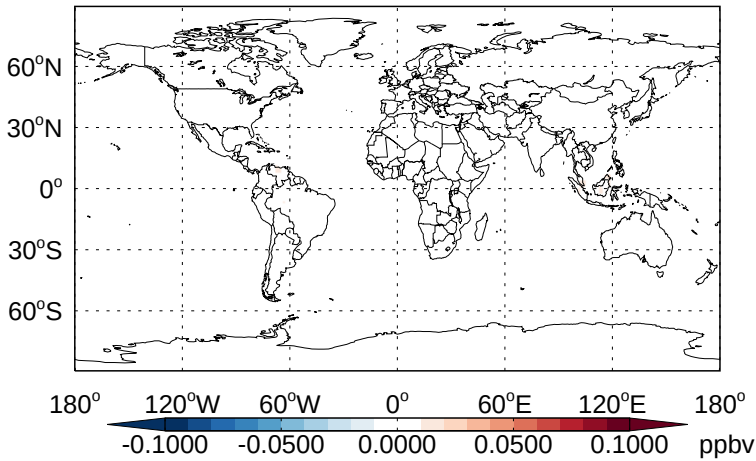
v11-02b-HP - v11-02a
ISOPND - Diff @ Surface for Oct



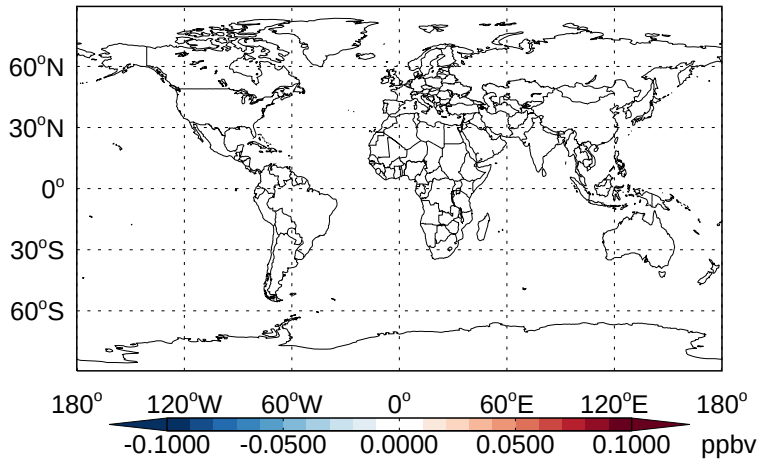
v11-02b-HP - v11-02a
ISOPND- Diff @ 500 hPa for Oct



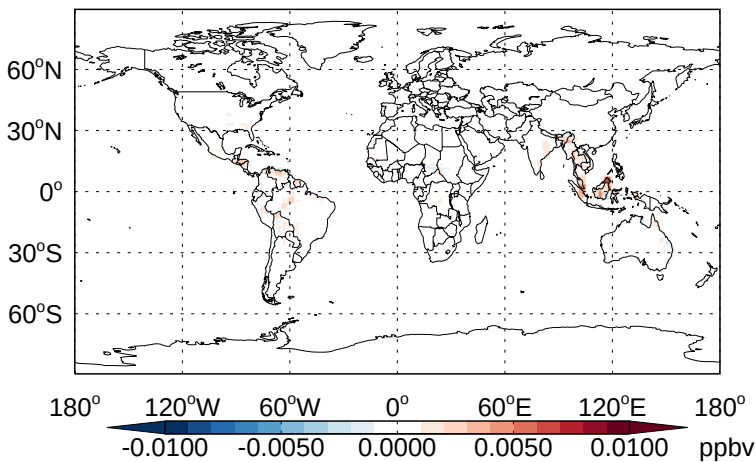
v11-02b-HP - v11-02a
ISOPNB - Diff @ Surface for Oct



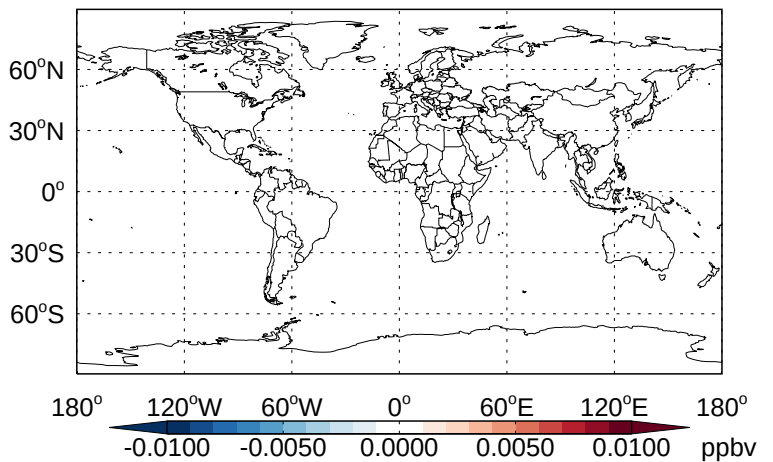
v11-02b-HP - v11-02a
ISOPNB- Diff @ 500 hPa for Oct



v11-02b-HP - v11-02a
MOBA - Diff @ Surface for Oct

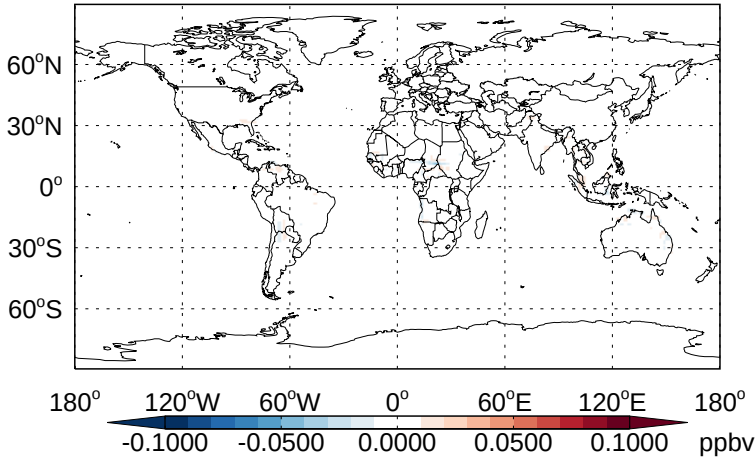


v11-02b-HP - v11-02a
MOBA- Diff @ 500 hPa for Oct

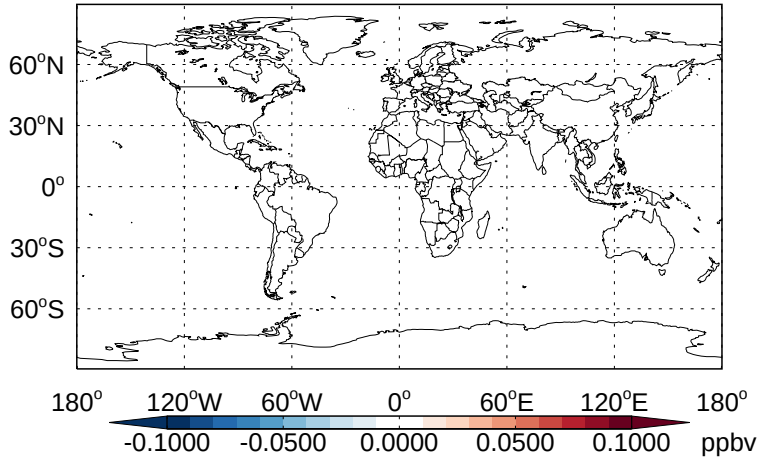


GEOS-Chem Difference Maps at surface and 500 hPa

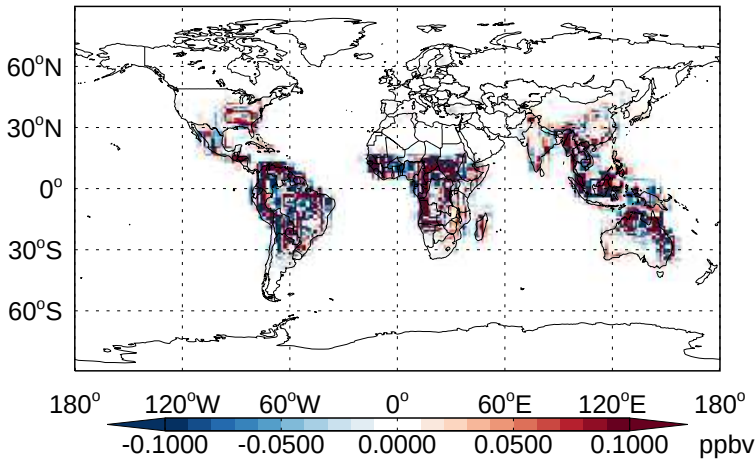
v11-02b-HP - v11-02a
PROPNN - Diff @ Surface for Oct



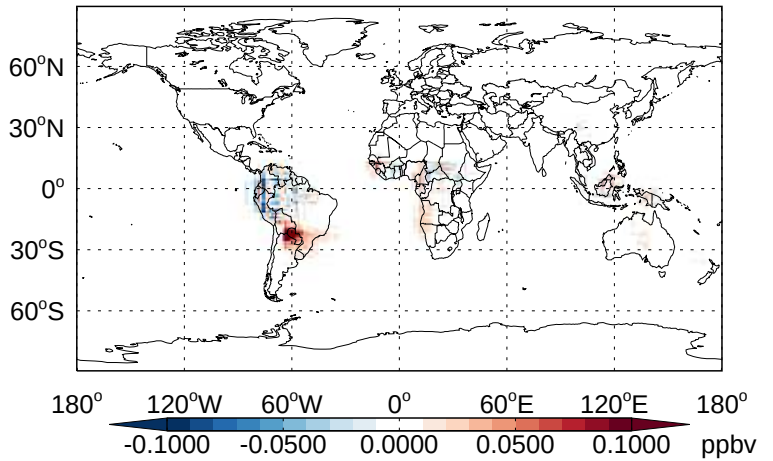
v11-02b-HP - v11-02a
PROPNN- Diff @ 500 hPa for Oct



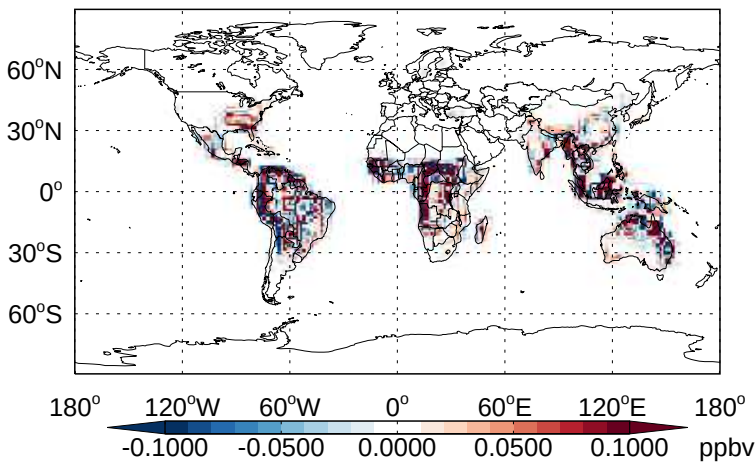
v11-02b-HP - v11-02a
HAC - Diff @ Surface for Oct



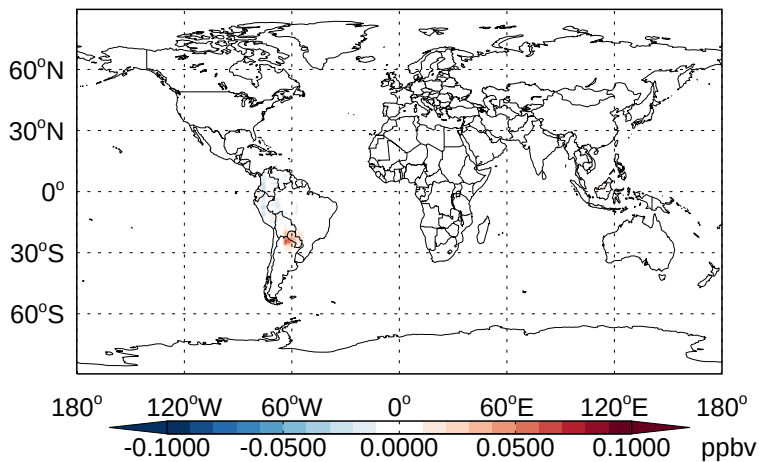
v11-02b-HP - v11-02a
HAC- Diff @ 500 hPa for Oct



v11-02b-HP - v11-02a
GLYC - Diff @ Surface for Oct

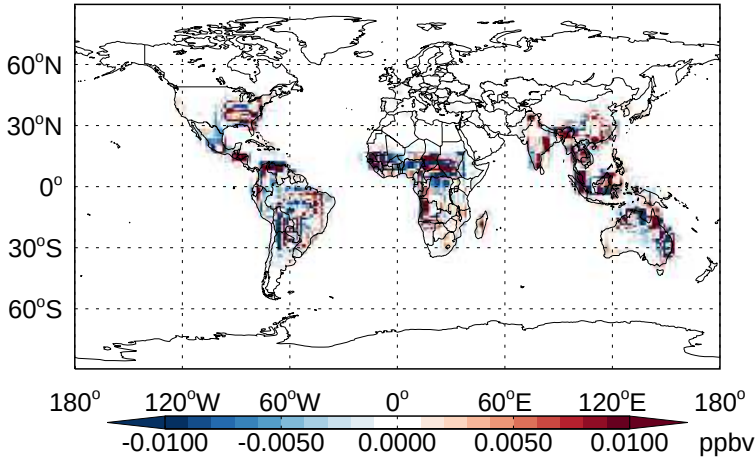


v11-02b-HP - v11-02a
GLYC- Diff @ 500 hPa for Oct

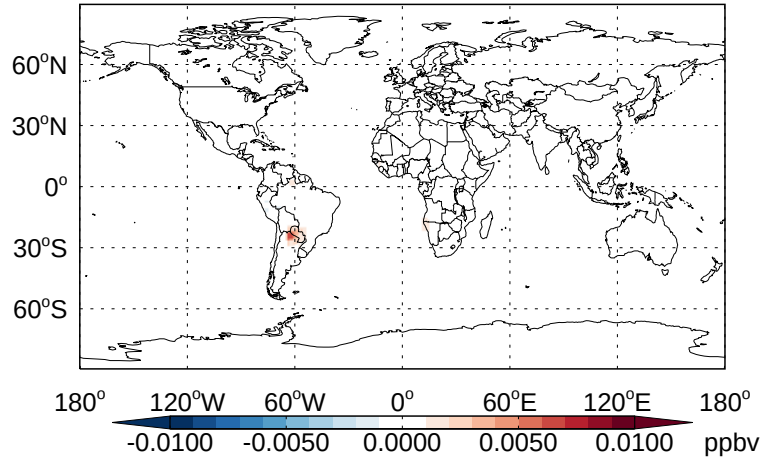


GEOS-Chem Difference Maps at surface and 500 hPa

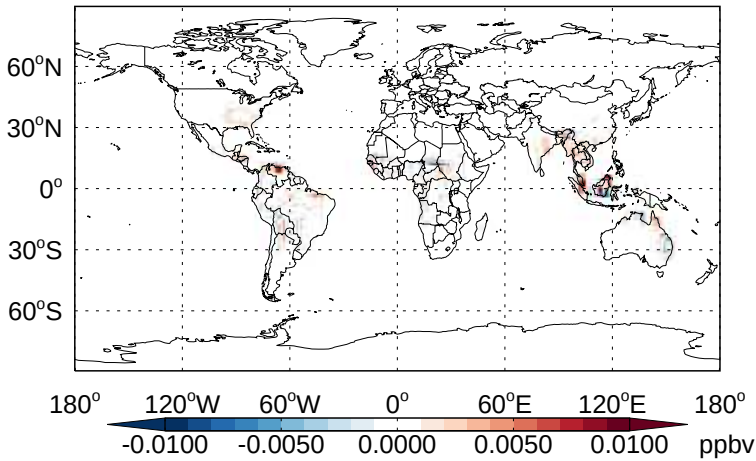
v11-02b-HP - v11-02a
MVKN - Diff @ Surface for Oct



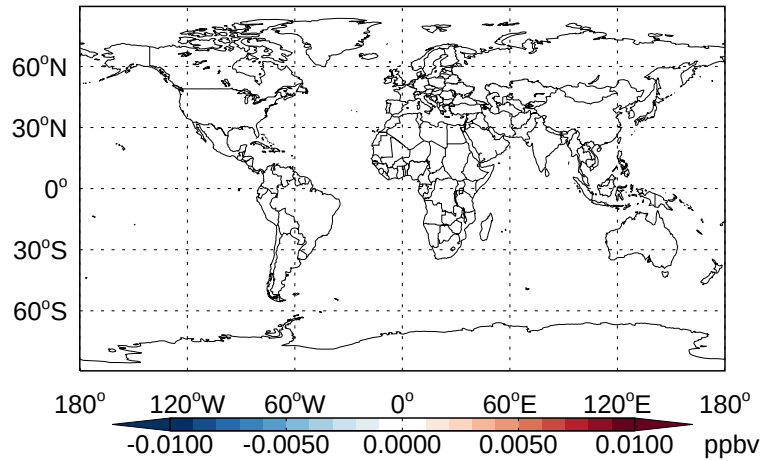
v11-02b-HP - v11-02a
MVKN- Diff @ 500 hPa for Oct



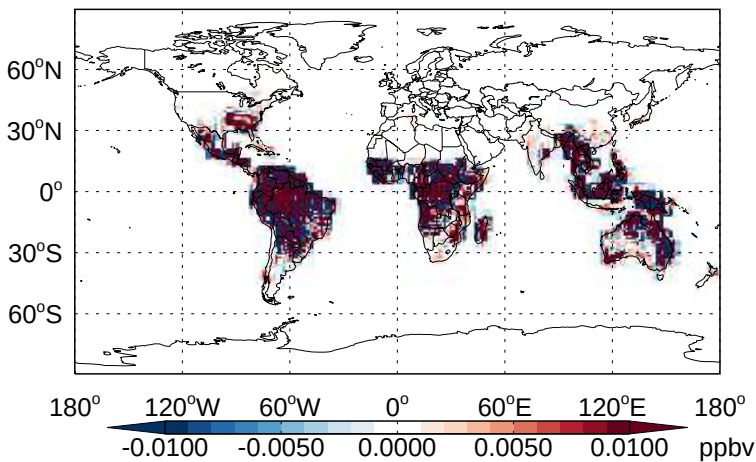
v11-02b-HP - v11-02a
MACRN - Diff @ Surface for Oct



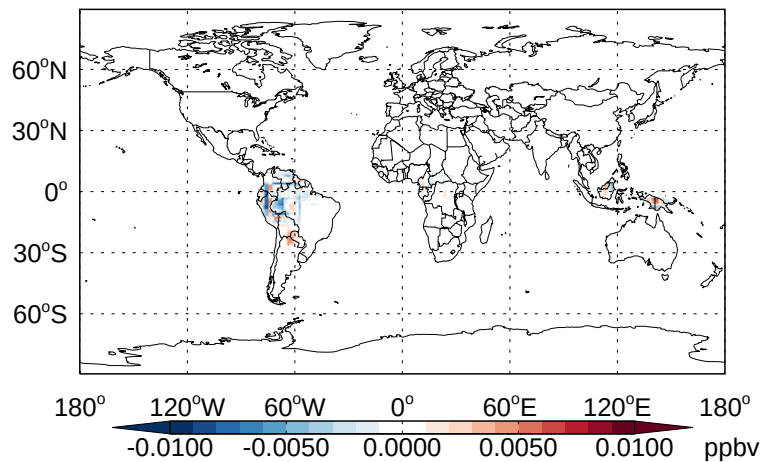
v11-02b-HP - v11-02a
MACRN- Diff @ 500 hPa for Oct



v11-02b-HP - v11-02a
RIP - Diff @ Surface for Oct

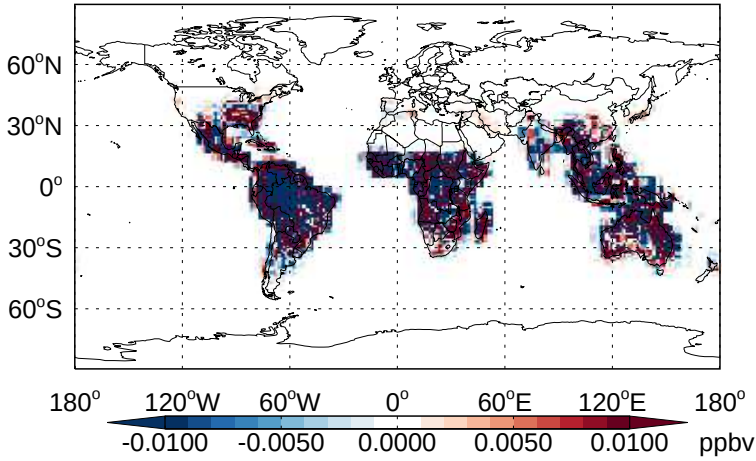


v11-02b-HP - v11-02a
RIP- Diff @ 500 hPa for Oct

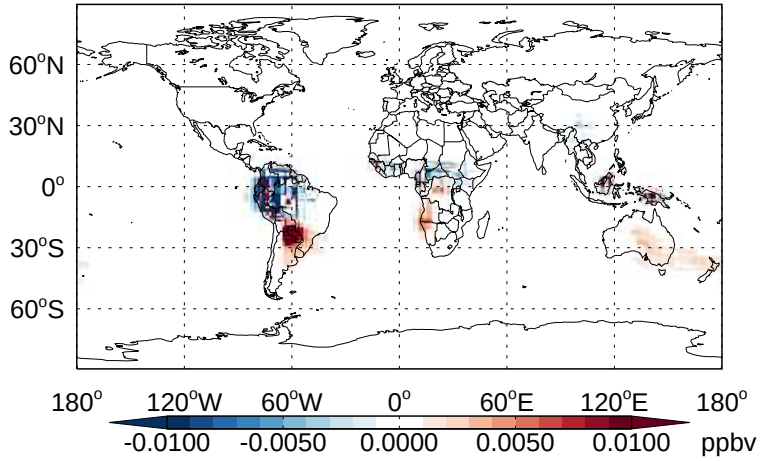


GEOS-Chem Difference Maps at surface and 500 hPa

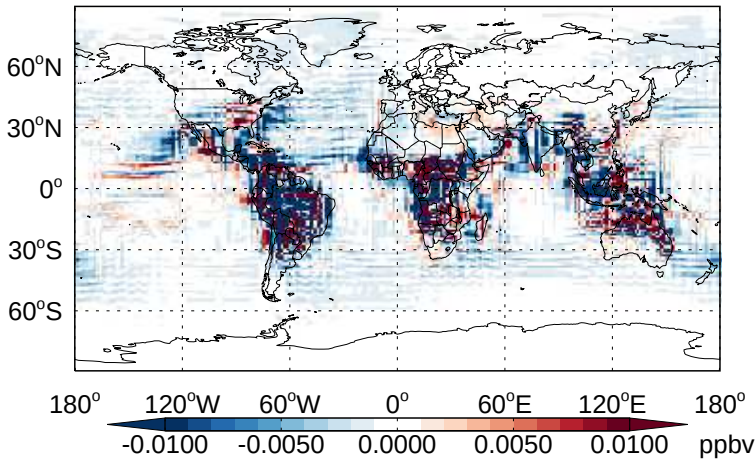
v11-02b-HP - v11-02a
IEPOX - Diff @ Surface for Oct



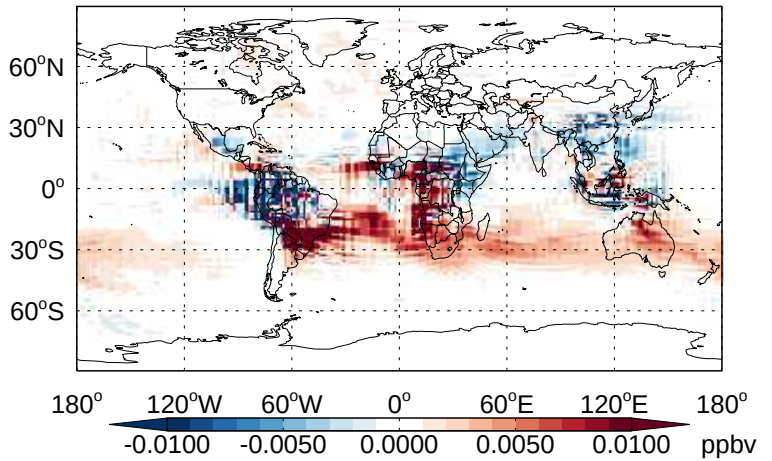
v11-02b-HP - v11-02a
IEPOX- Diff @ 500 hPa for Oct



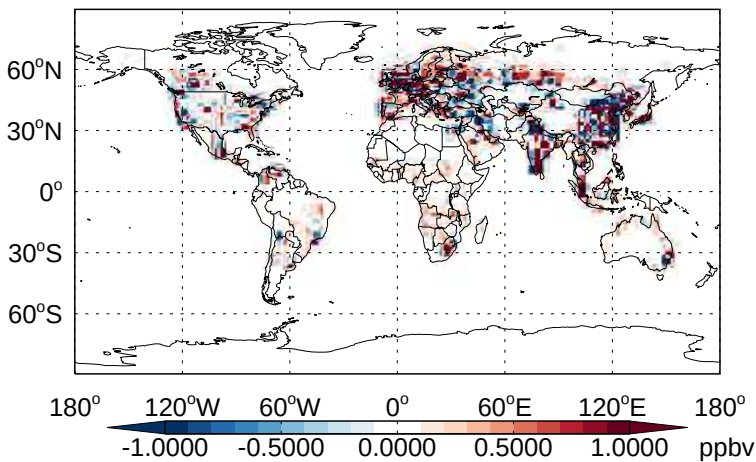
v11-02b-HP - v11-02a
MAP - Diff @ Surface for Oct



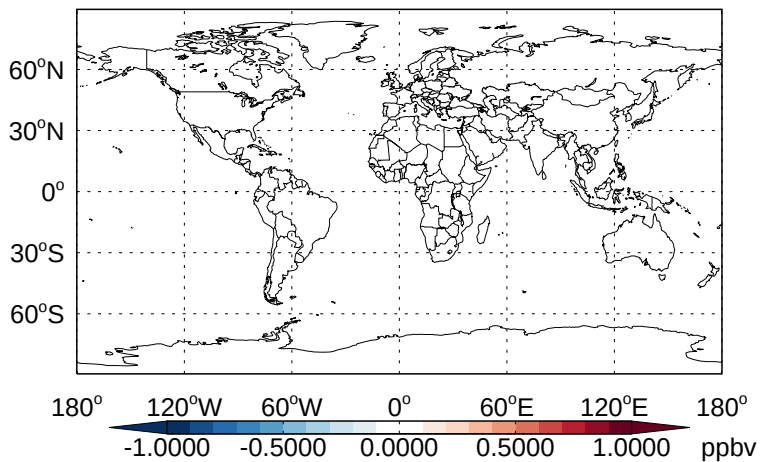
v11-02b-HP - v11-02a
MAP- Diff @ 500 hPa for Oct



v11-02b-HP - v11-02a
NO2 - Diff @ Surface for Oct

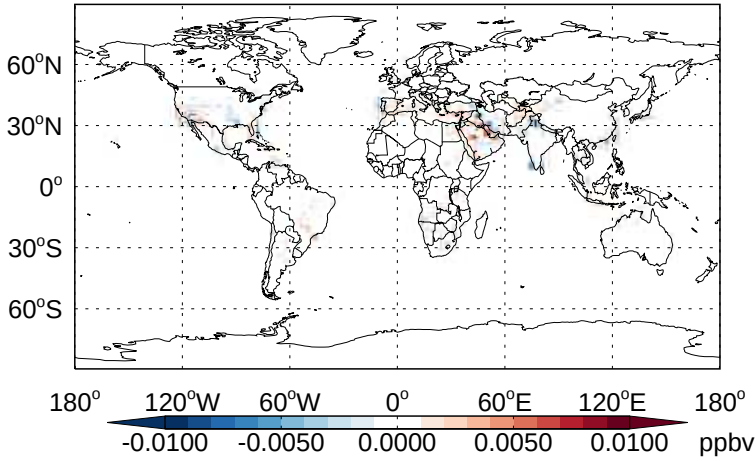


v11-02b-HP - v11-02a
NO2- Diff @ 500 hPa for Oct

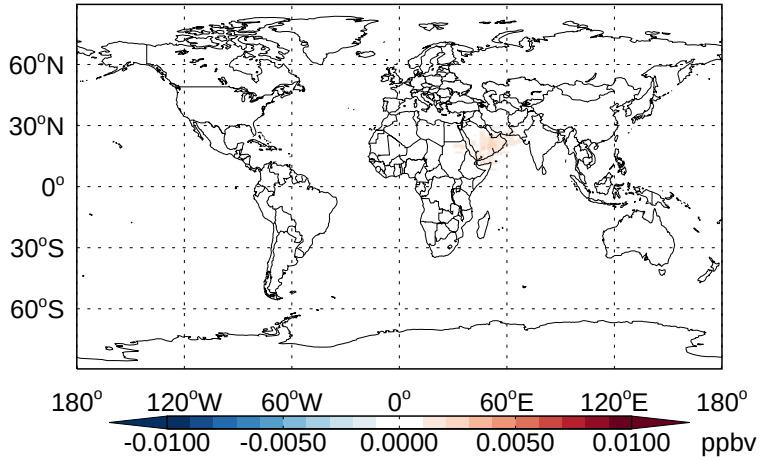


GEOS-Chem Difference Maps at surface and 500 hPa

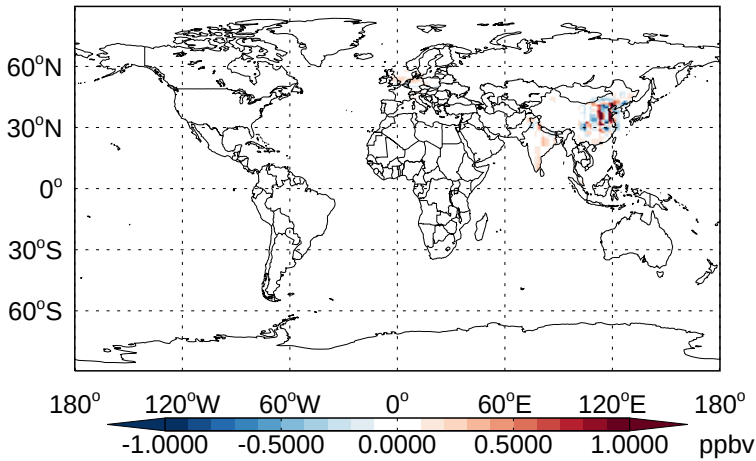
v11-02b-HP - v11-02a
NO₃ - Diff @ Surface for Oct



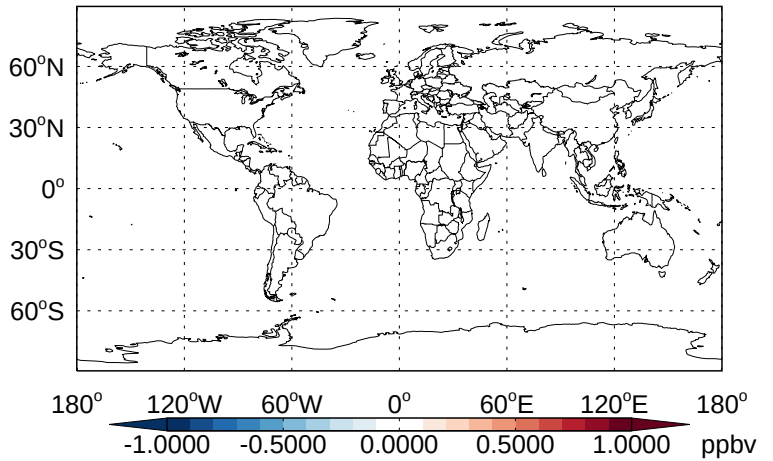
v11-02b-HP - v11-02a
NO₃- Diff @ 500 hPa for Oct



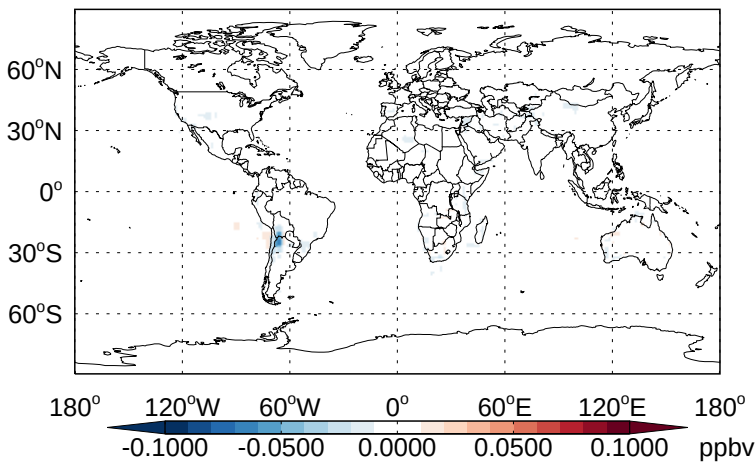
v11-02b-HP - v11-02a
HNO₂ - Diff @ Surface for Oct



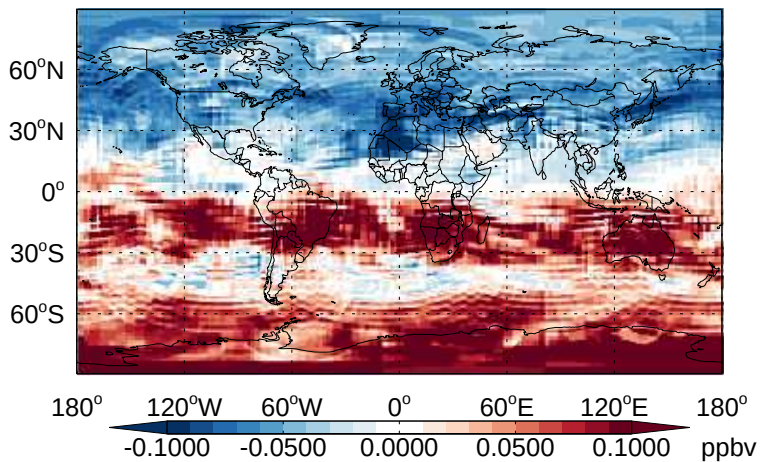
v11-02b-HP - v11-02a
HNO₂- Diff @ 500 hPa for Oct



v11-02b-HP - v11-02a
N₂O - Diff @ Surface for Oct

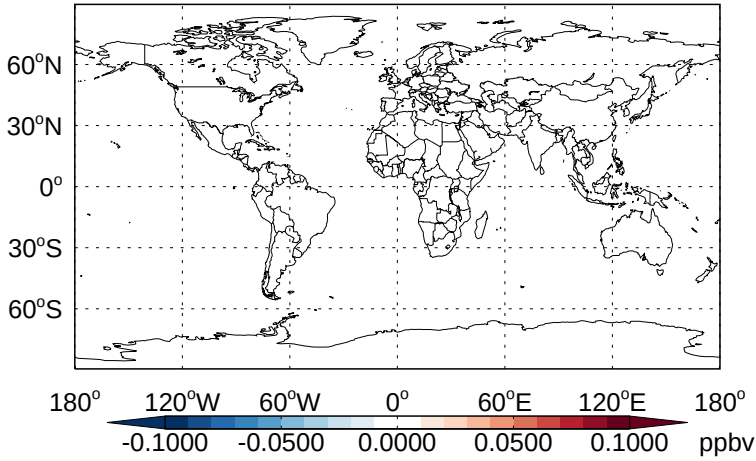


v11-02b-HP - v11-02a
N₂O- Diff @ 500 hPa for Oct

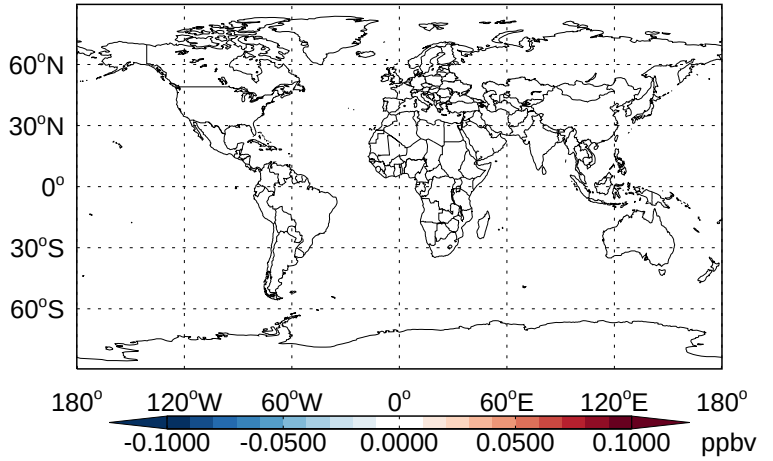


GEOS-Chem Difference Maps at surface and 500 hPa

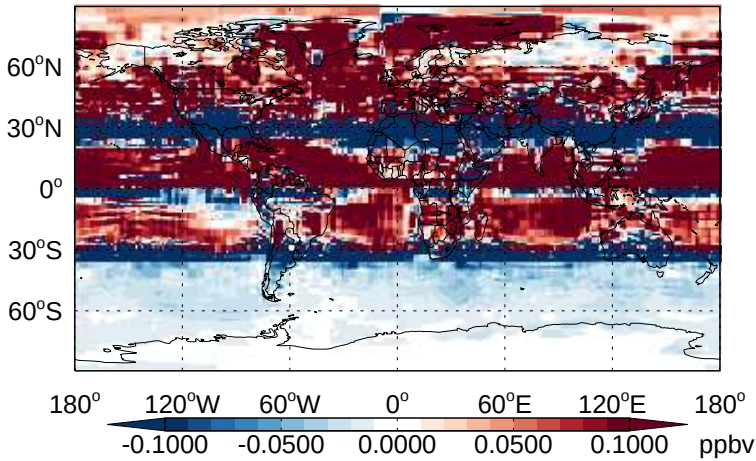
v11-02b-HP - v11-02a
OCS - Diff @ Surface for Oct



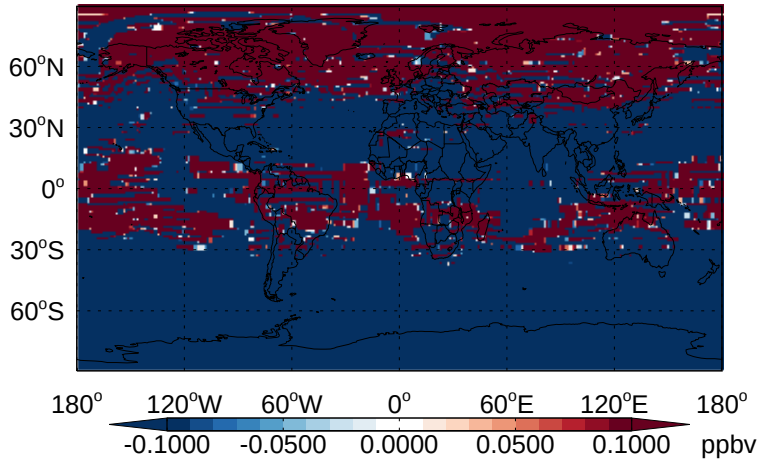
v11-02b-HP - v11-02a
OCS- Diff @ 500 hPa for Oct



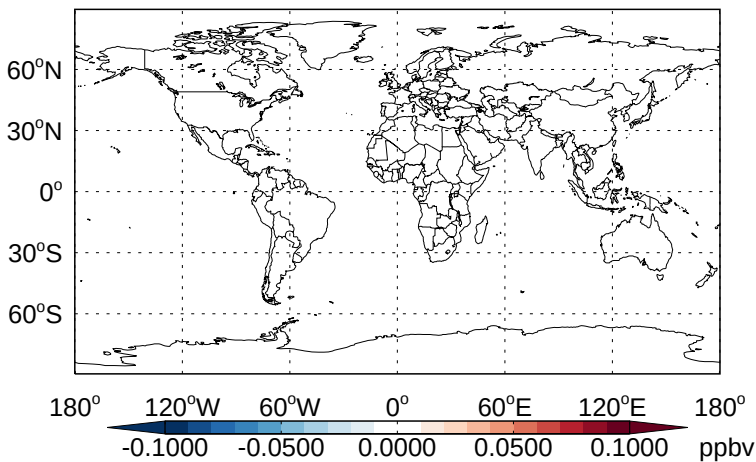
v11-02b-HP - v11-02a
CH4 - Diff @ Surface for Oct



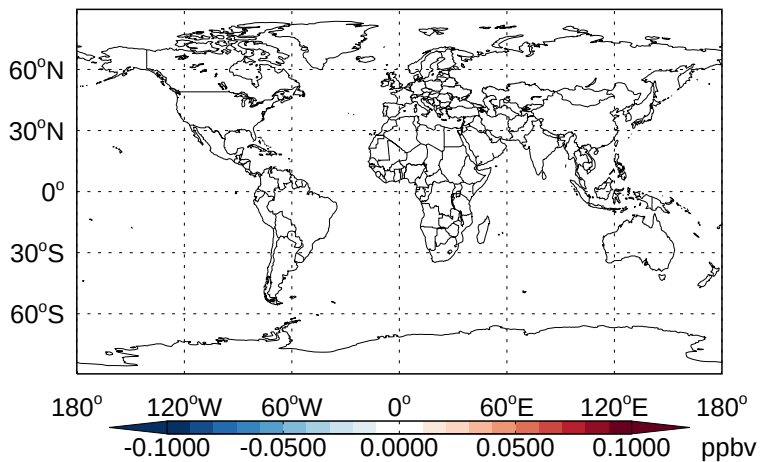
v11-02b-HP - v11-02a
CH4- Diff @ 500 hPa for Oct



v11-02b-HP - v11-02a
BrCl - Diff @ Surface for Oct

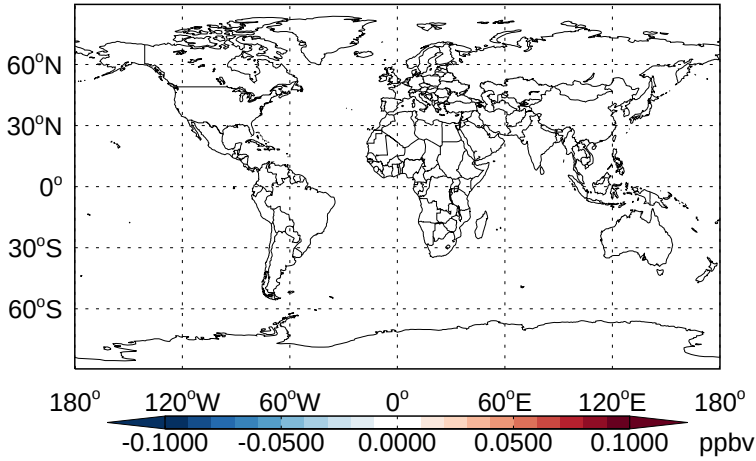


v11-02b-HP - v11-02a
BrCl- Diff @ 500 hPa for Oct

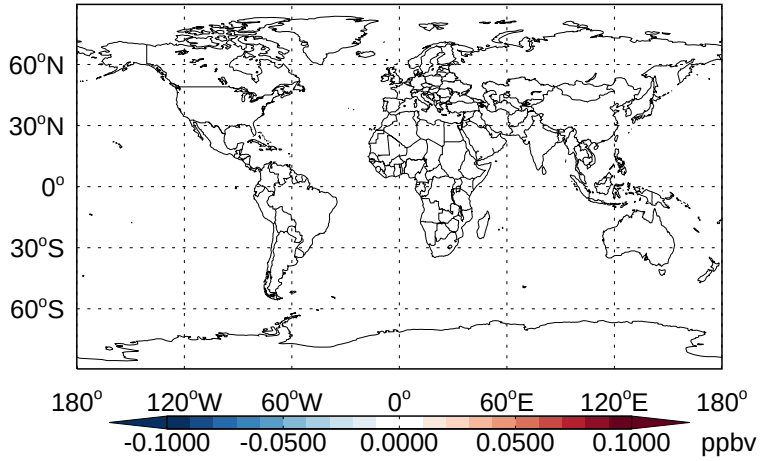


GEOS-Chem Difference Maps at surface and 500 hPa

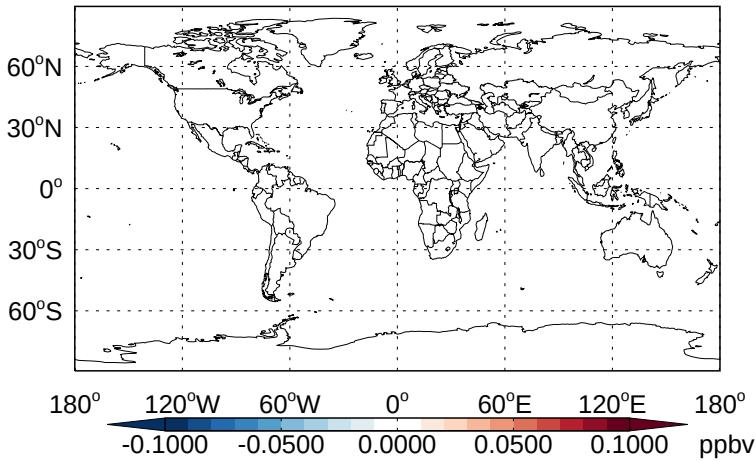
v11-02b-HP - v11-02a
HCl - Diff @ Surface for Oct



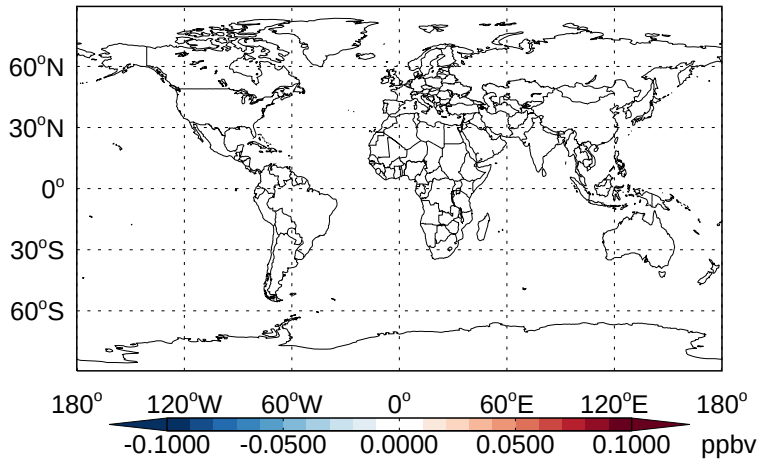
v11-02b-HP - v11-02a
HCl- Diff @ 500 hPa for Oct



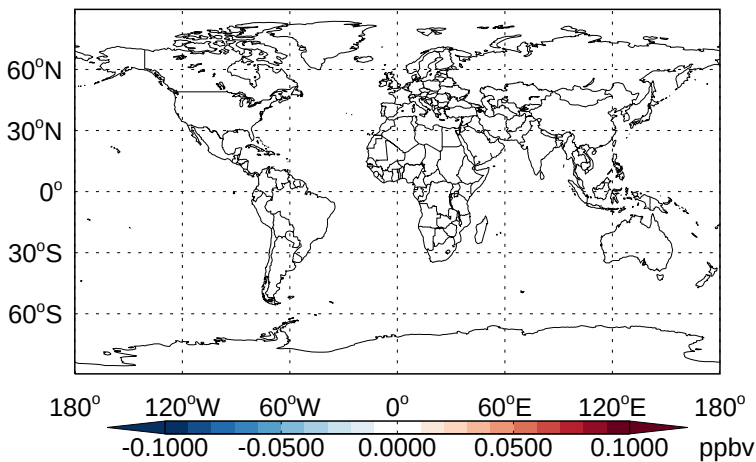
v11-02b-HP - v11-02a
CCl4 - Diff @ Surface for Oct



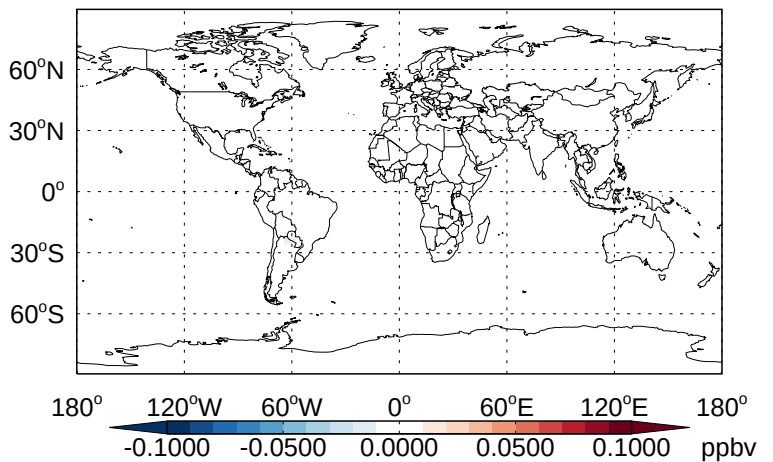
v11-02b-HP - v11-02a
CCl4- Diff @ 500 hPa for Oct



v11-02b-HP - v11-02a
CH3Cl - Diff @ Surface for Oct

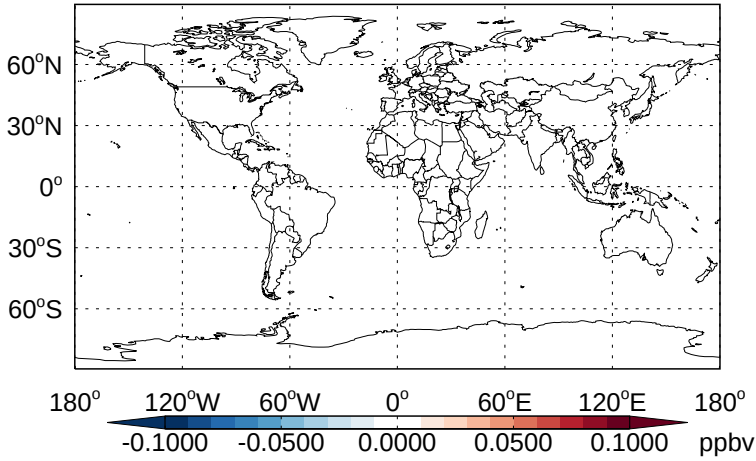


v11-02b-HP - v11-02a
CH3Cl- Diff @ 500 hPa for Oct

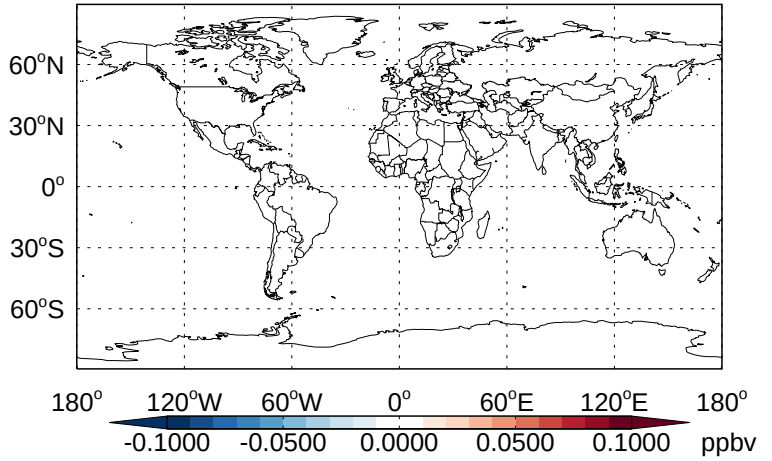


GEOS-Chem Difference Maps at surface and 500 hPa

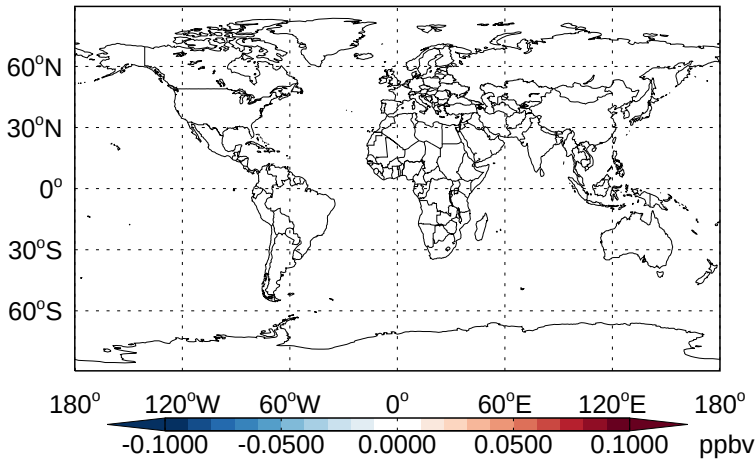
v11-02b-HP - v11-02a
CH₃CCl₃ - Diff @ Surface for Oct



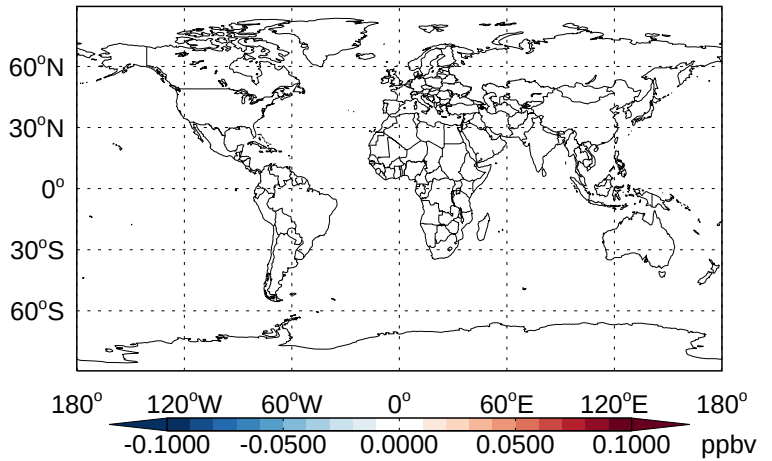
v11-02b-HP - v11-02a
CH₃CCl₃- Diff @ 500 hPa for Oct



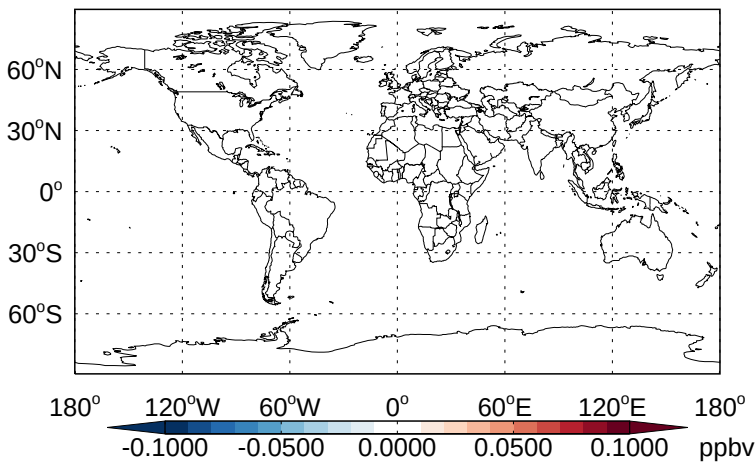
v11-02b-HP - v11-02a
CFC113 - Diff @ Surface for Oct



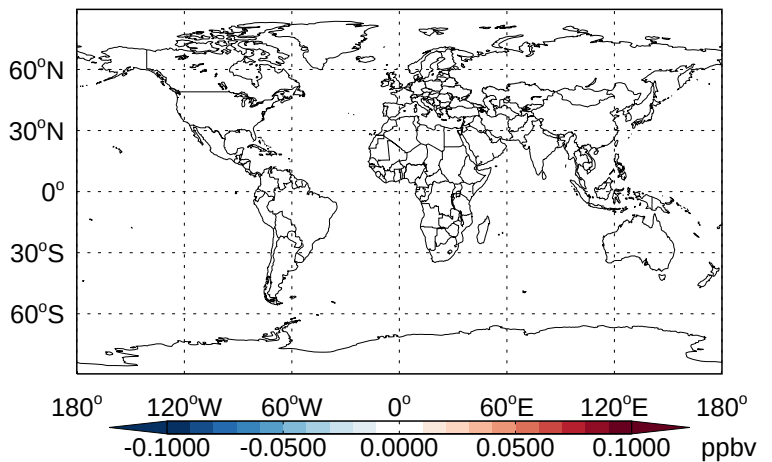
v11-02b-HP - v11-02a
CFC113- Diff @ 500 hPa for Oct



v11-02b-HP - v11-02a
CFC114 - Diff @ Surface for Oct

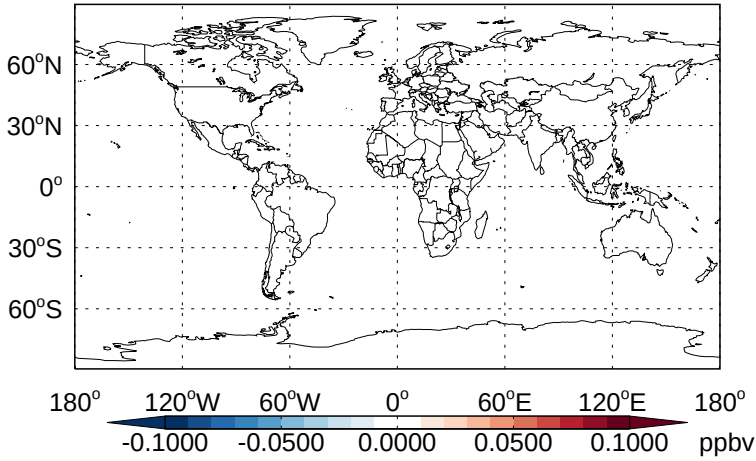


v11-02b-HP - v11-02a
CFC114- Diff @ 500 hPa for Oct

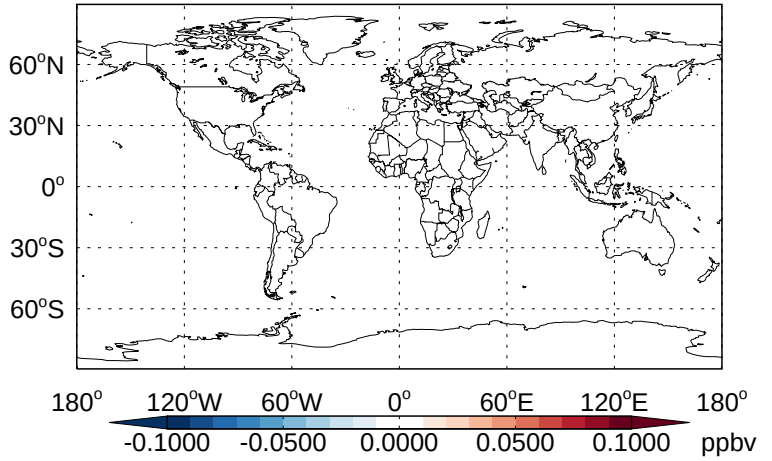


GEOS-Chem Difference Maps at surface and 500 hPa

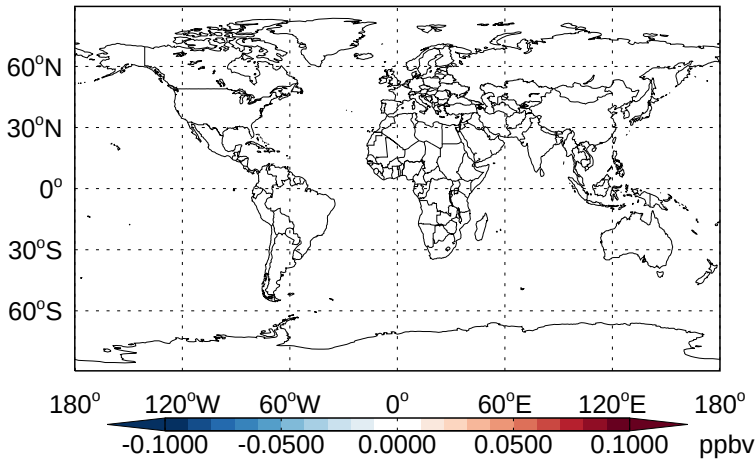
v11-02b-HP - v11-02a
CFC115 - Diff @ Surface for Oct



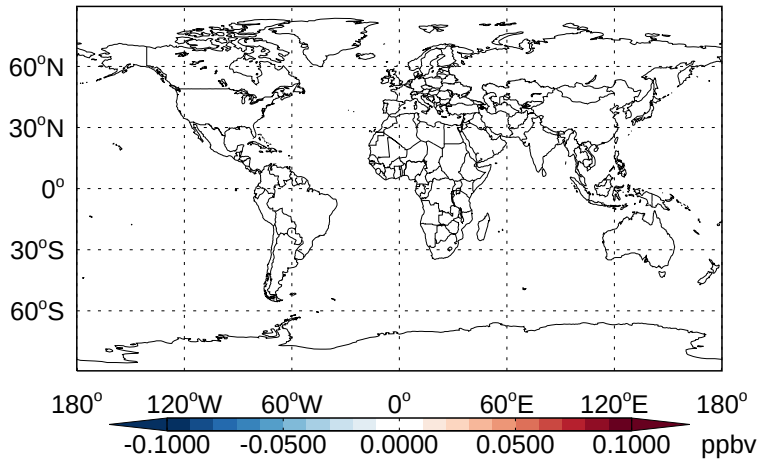
v11-02b-HP - v11-02a
CFC115- Diff @ 500 hPa for Oct



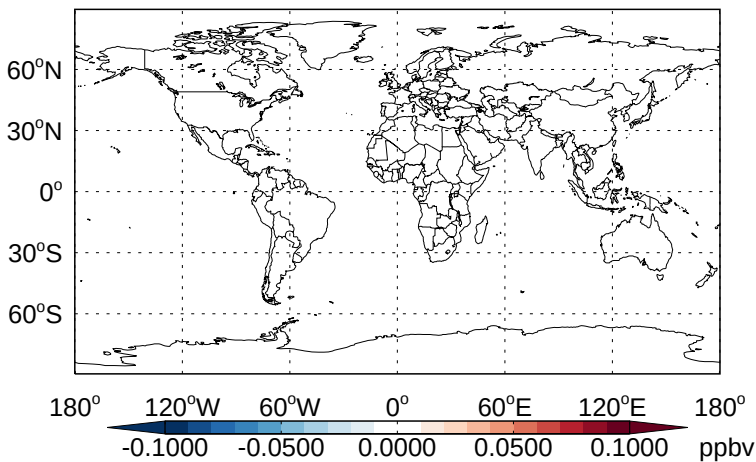
v11-02b-HP - v11-02a
HCFC123 - Diff @ Surface for Oct



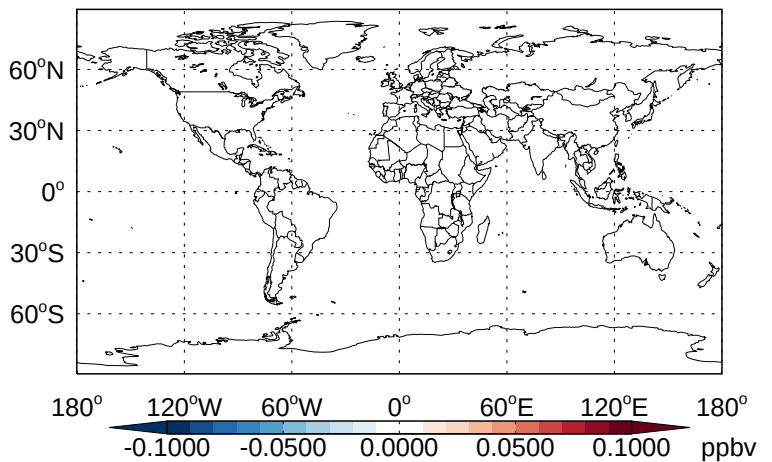
v11-02b-HP - v11-02a
HCFC123- Diff @ 500 hPa for Oct



v11-02b-HP - v11-02a
HCFC141b - Diff @ Surface for Oct

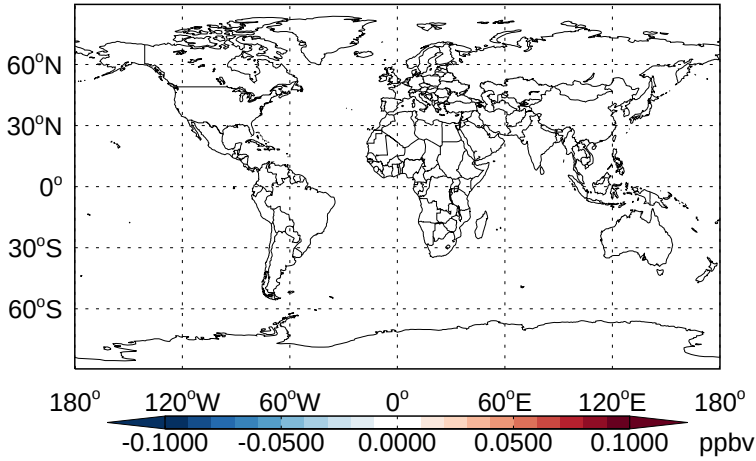


v11-02b-HP - v11-02a
HCFC141b- Diff @ 500 hPa for Oct

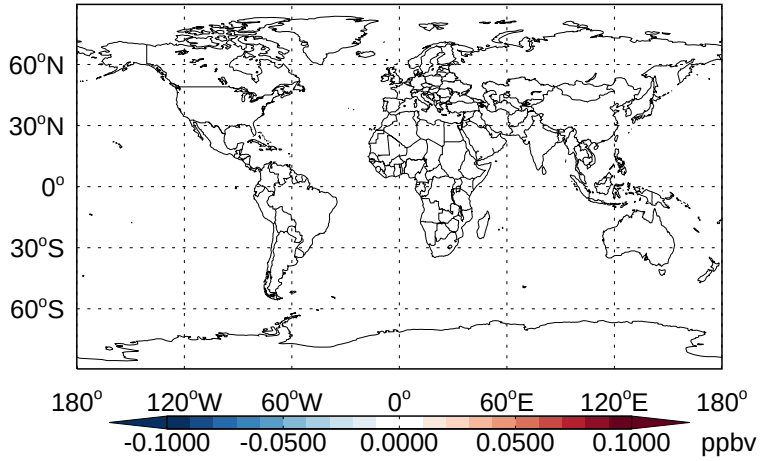


GEOS-Chem Difference Maps at surface and 500 hPa

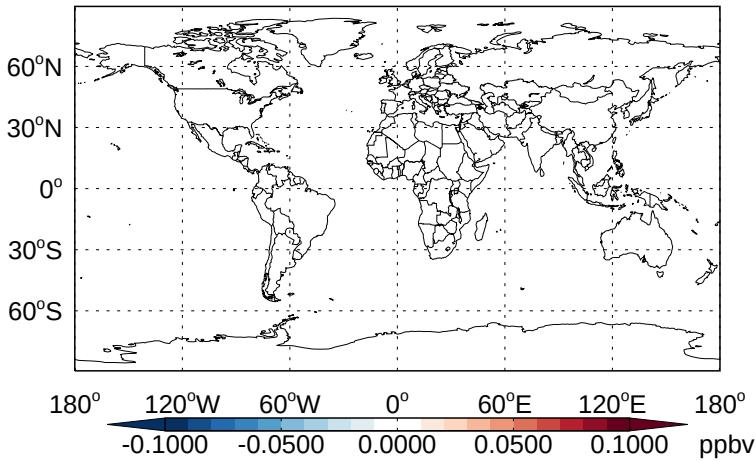
v11-02b-HP - v11-02a
HCFC142b - Diff @ Surface for Oct



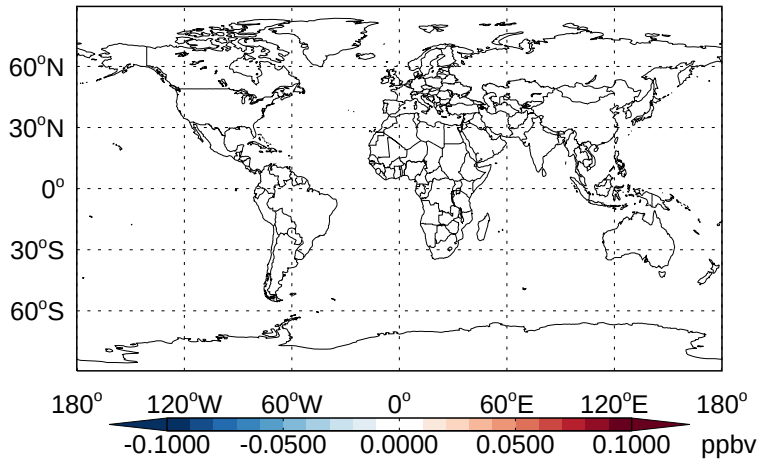
v11-02b-HP - v11-02a
HCFC142b- Diff @ 500 hPa for Oct



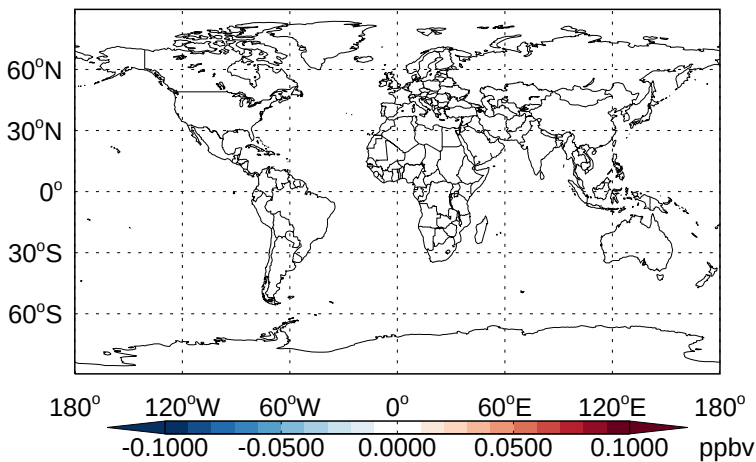
v11-02b-HP - v11-02a
CFC11 - Diff @ Surface for Oct



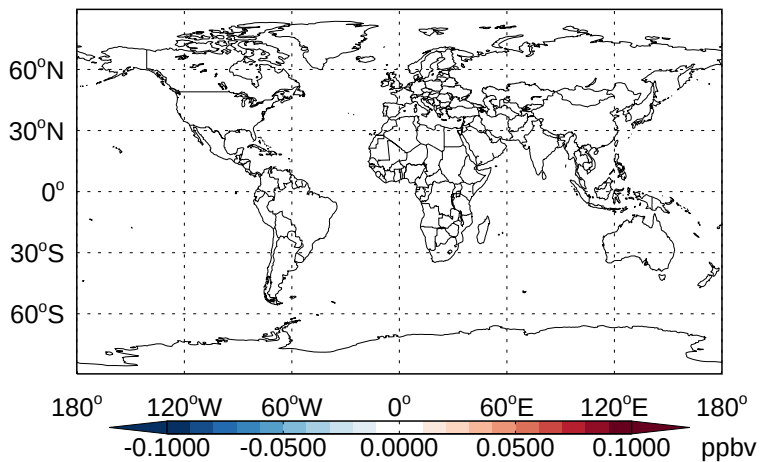
v11-02b-HP - v11-02a
CFC11- Diff @ 500 hPa for Oct



v11-02b-HP - v11-02a
CFC12 - Diff @ Surface for Oct

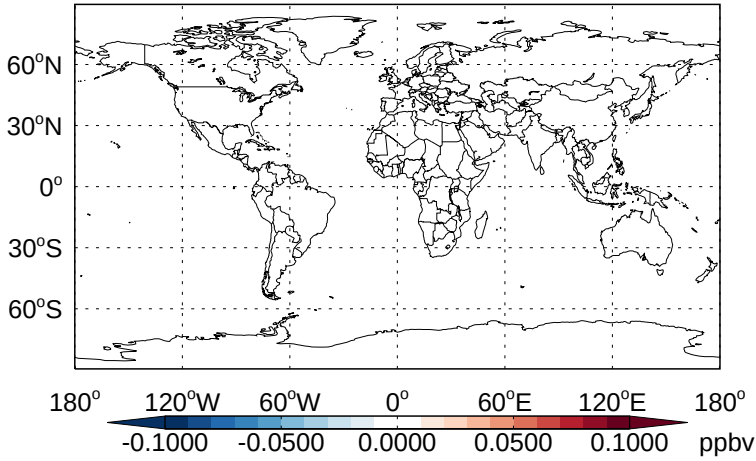


v11-02b-HP - v11-02a
CFC12- Diff @ 500 hPa for Oct

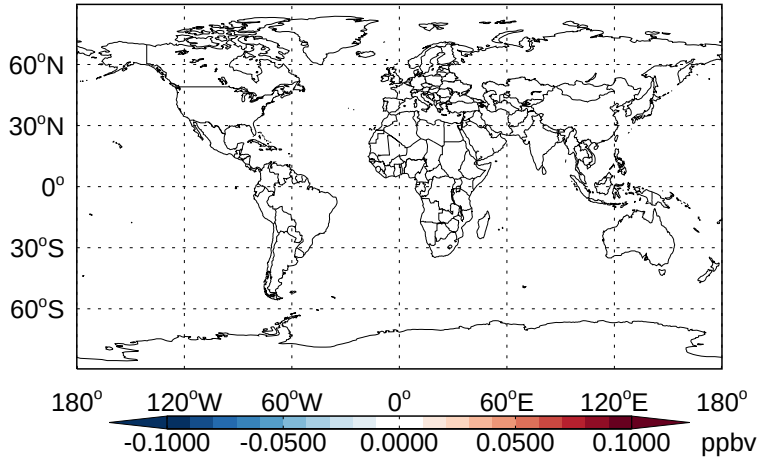


GEOS-Chem Difference Maps at surface and 500 hPa

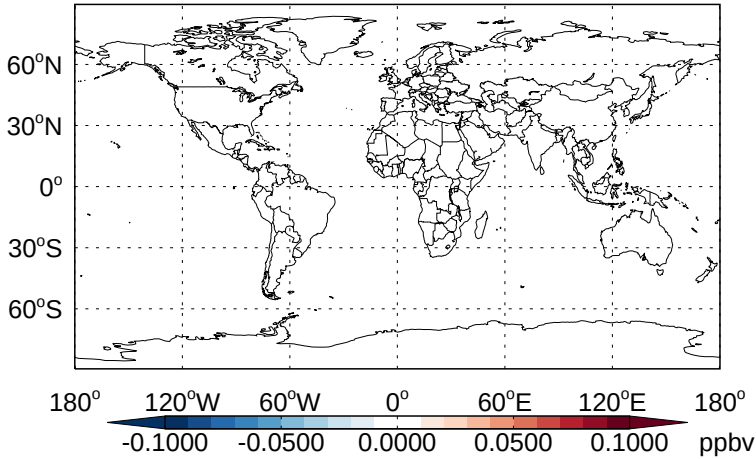
v11-02b-HP - v11-02a
HCFC22 - Diff @ Surface for Oct



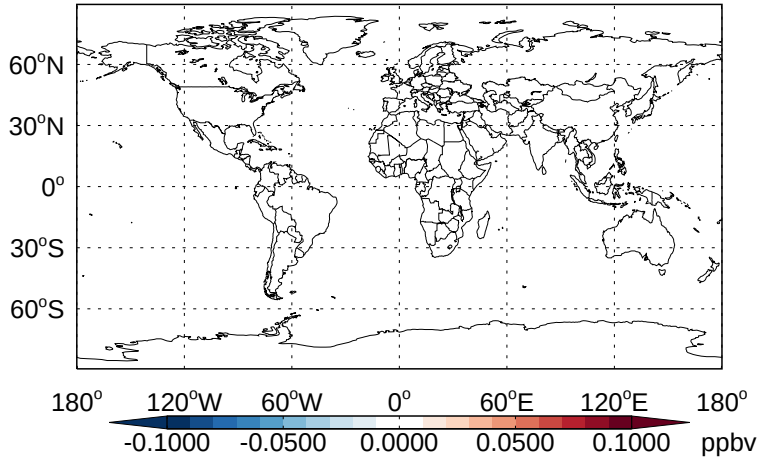
v11-02b-HP - v11-02a
HCFC22- Diff @ 500 hPa for Oct



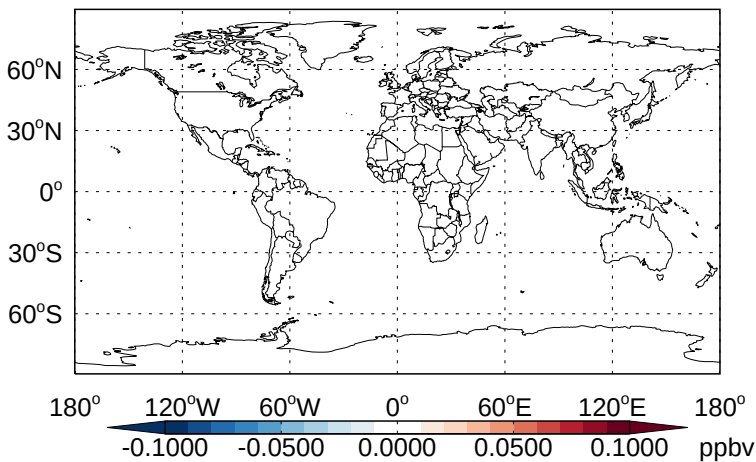
v11-02b-HP - v11-02a
H1211 - Diff @ Surface for Oct



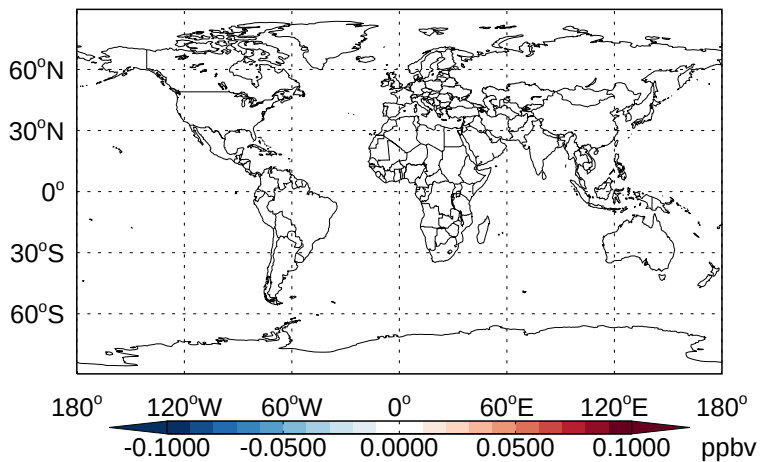
v11-02b-HP - v11-02a
H1211- Diff @ 500 hPa for Oct



v11-02b-HP - v11-02a
H1301 - Diff @ Surface for Oct

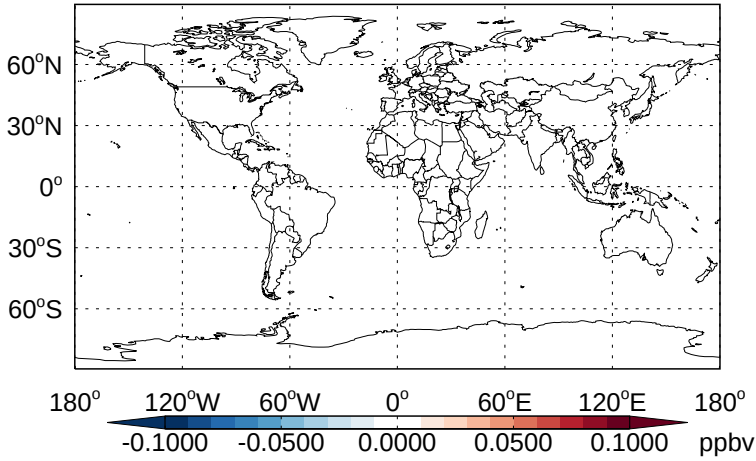


v11-02b-HP - v11-02a
H1301- Diff @ 500 hPa for Oct

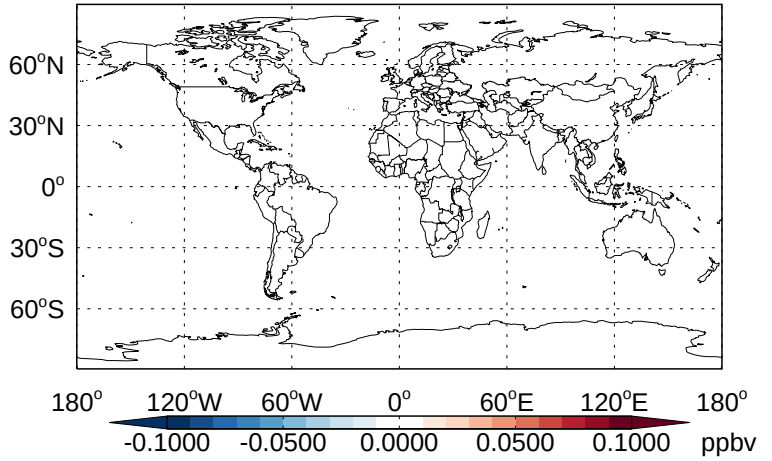


GEOS-Chem Difference Maps at surface and 500 hPa

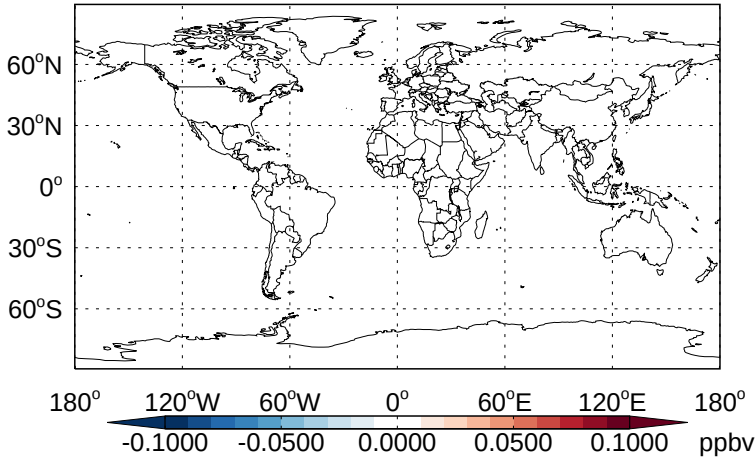
v11-02b-HP - v11-02a
H2402 - Diff @ Surface for Oct



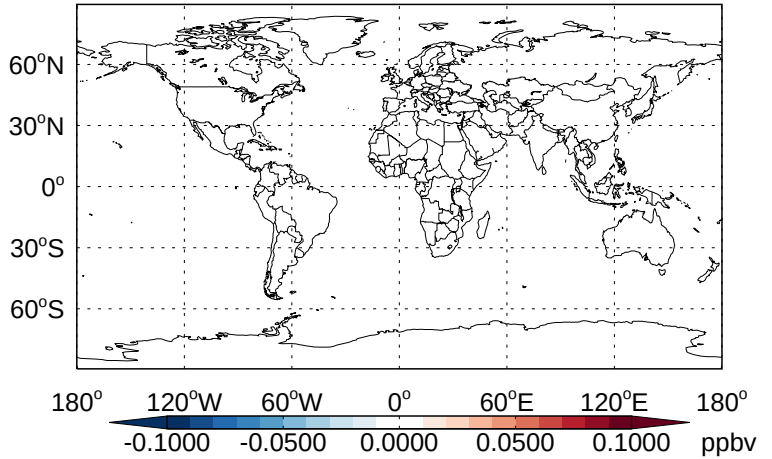
v11-02b-HP - v11-02a
H2402- Diff @ 500 hPa for Oct



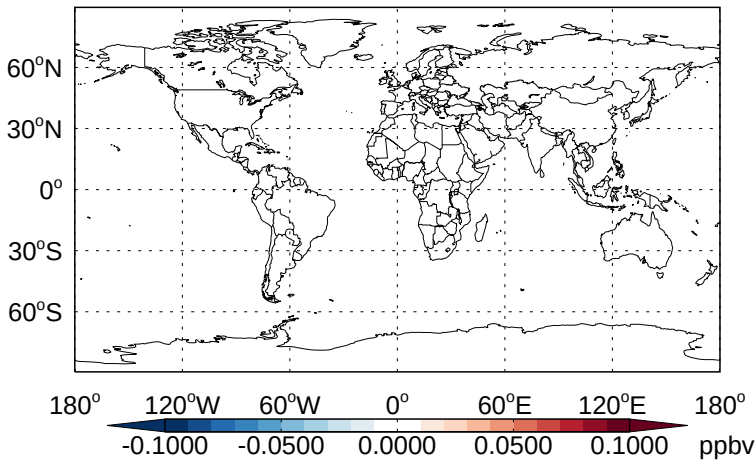
v11-02b-HP - v11-02a
Cl - Diff @ Surface for Oct



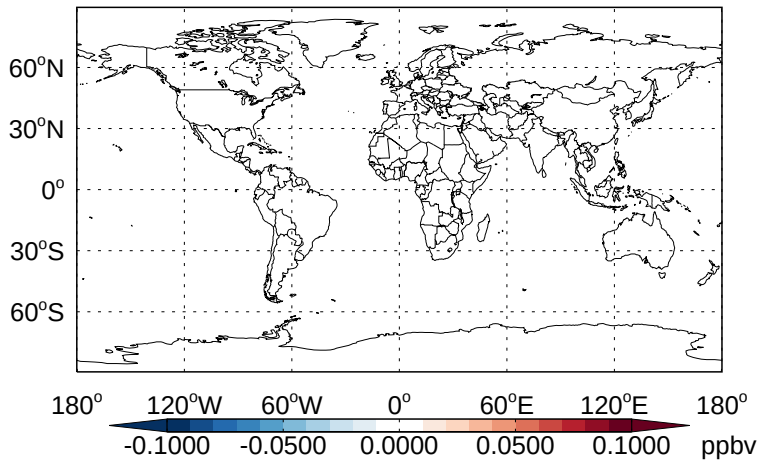
v11-02b-HP - v11-02a
Cl- Diff @ 500 hPa for Oct



v11-02b-HP - v11-02a
ClO - Diff @ Surface for Oct

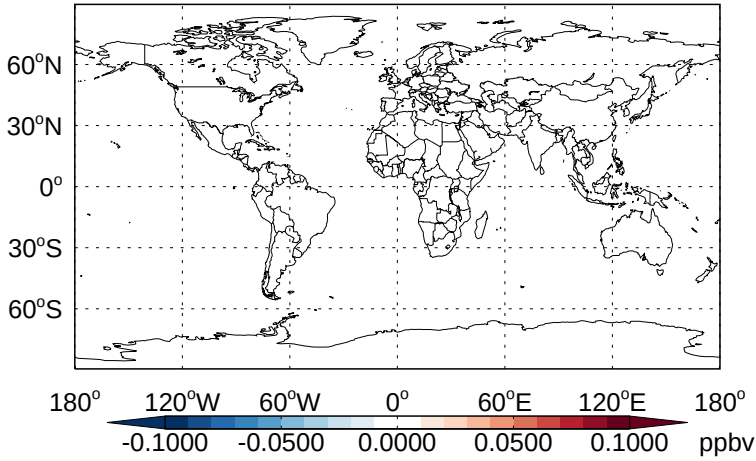


v11-02b-HP - v11-02a
ClO- Diff @ 500 hPa for Oct

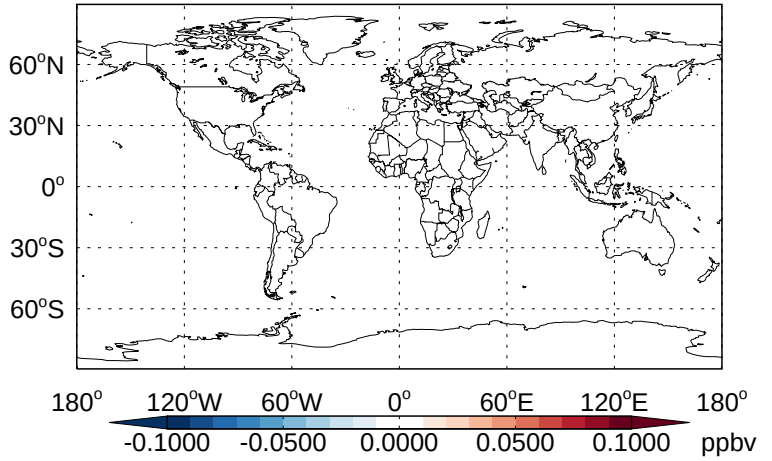


GEOS-Chem Difference Maps at surface and 500 hPa

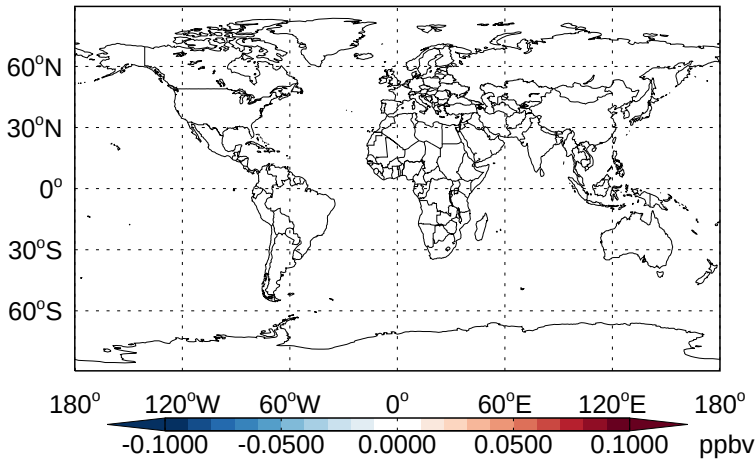
v11-02b-HP - v11-02a
HOCl - Diff @ Surface for Oct



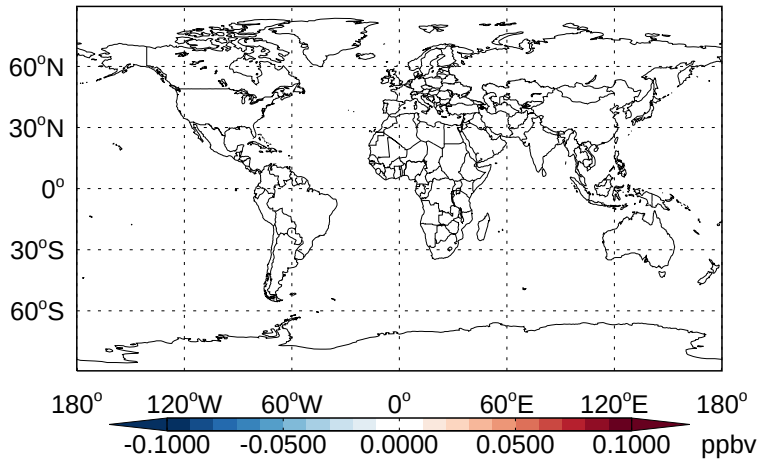
v11-02b-HP - v11-02a
HOCl- Diff @ 500 hPa for Oct



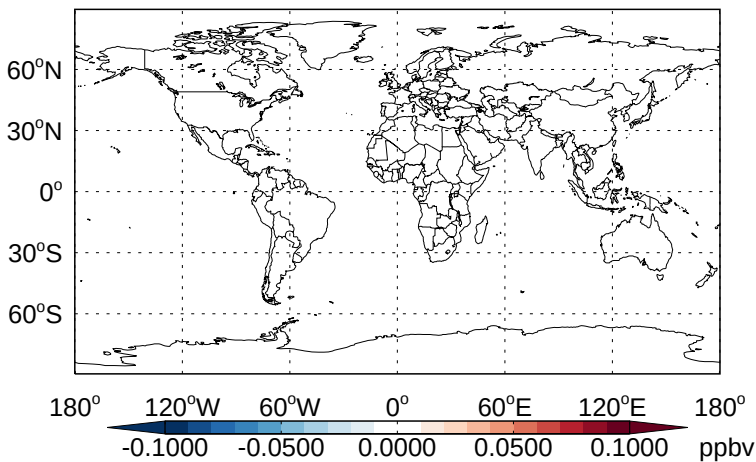
v11-02b-HP - v11-02a
ClNO3 - Diff @ Surface for Oct



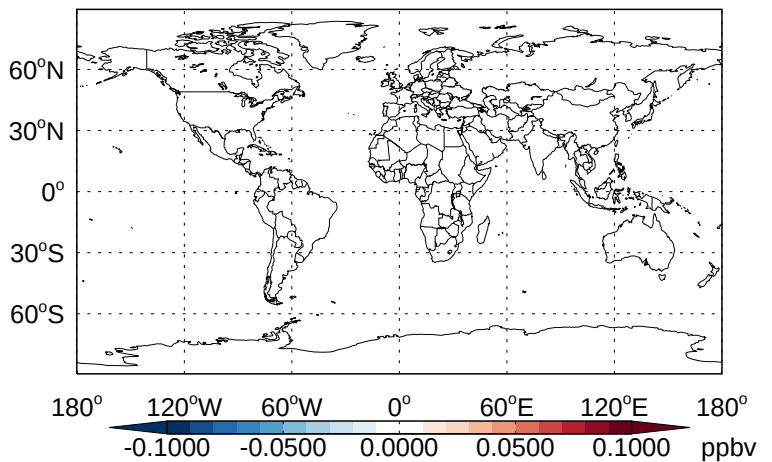
v11-02b-HP - v11-02a
ClNO3- Diff @ 500 hPa for Oct



v11-02b-HP - v11-02a
ClNO2 - Diff @ Surface for Oct

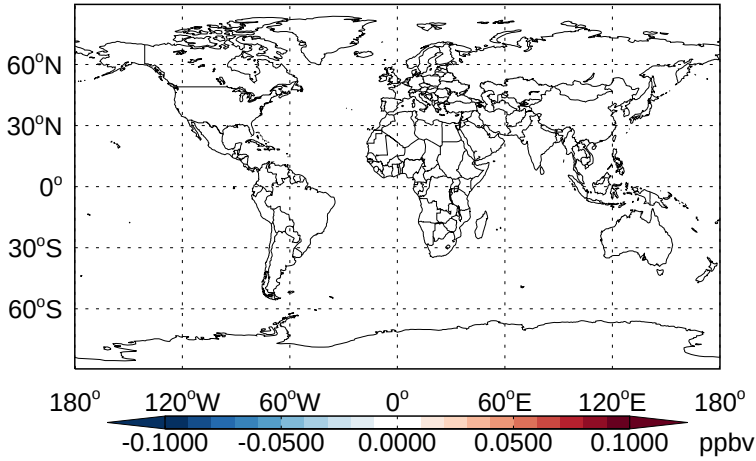


v11-02b-HP - v11-02a
ClNO2- Diff @ 500 hPa for Oct

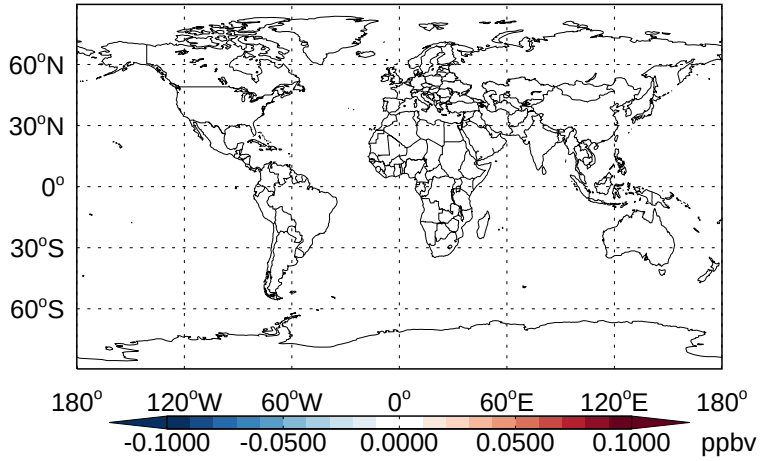


GEOS-Chem Difference Maps at surface and 500 hPa

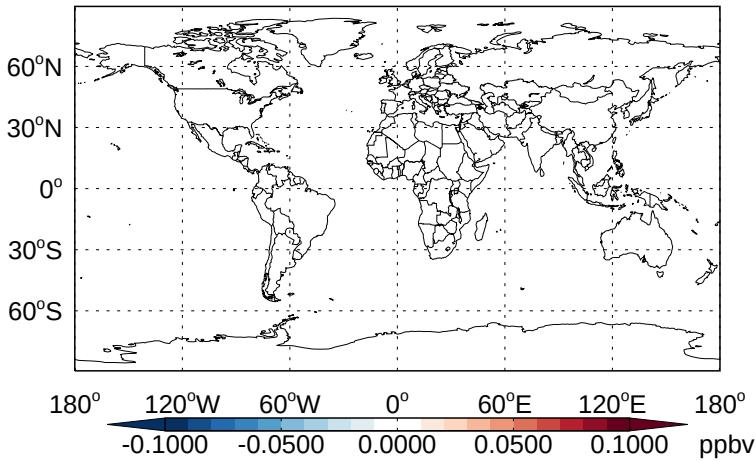
v11-02b-HP - v11-02a
C1O0 - Diff @ Surface for Oct



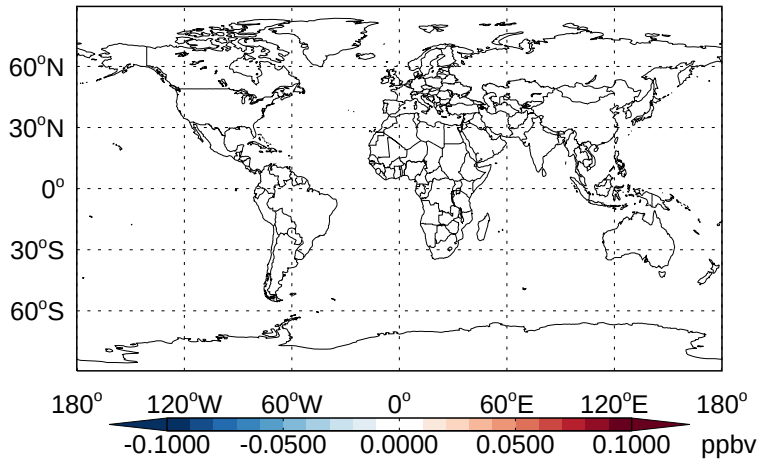
v11-02b-HP - v11-02a
C1O0- Diff @ 500 hPa for Oct



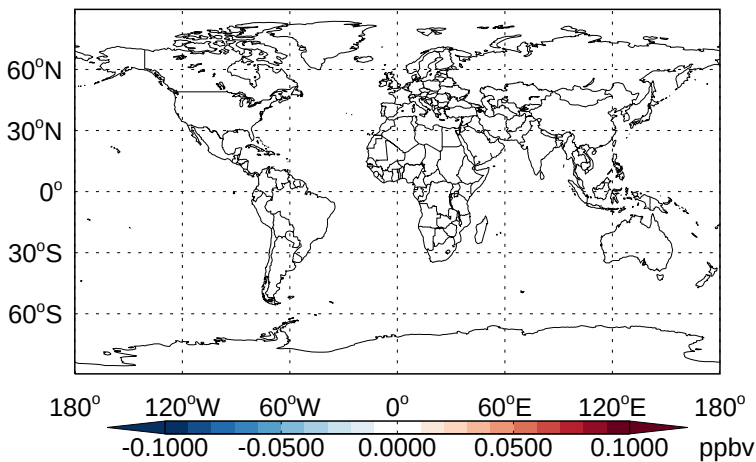
v11-02b-HP - v11-02a
OC1O - Diff @ Surface for Oct



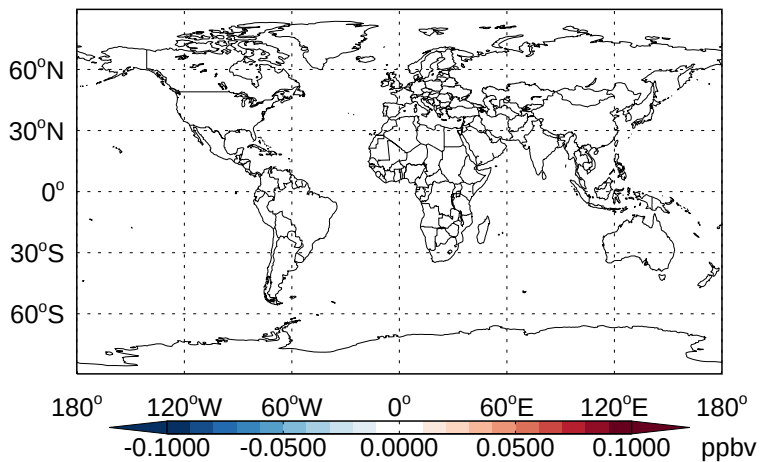
v11-02b-HP - v11-02a
OC1O- Diff @ 500 hPa for Oct



v11-02b-HP - v11-02a
Cl2 - Diff @ Surface for Oct

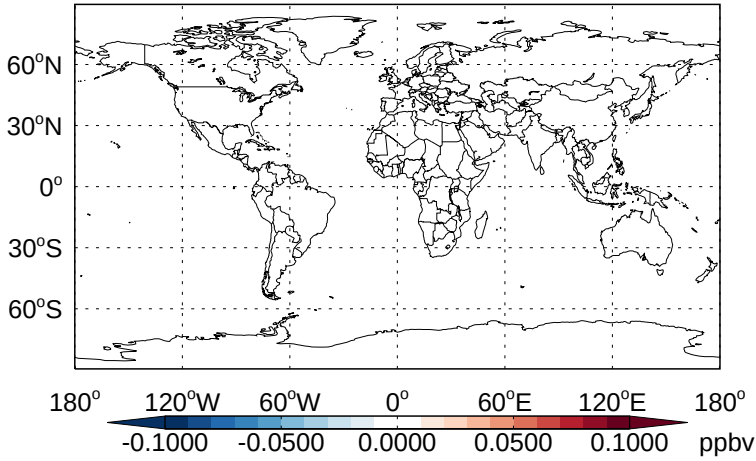


v11-02b-HP - v11-02a
Cl2- Diff @ 500 hPa for Oct

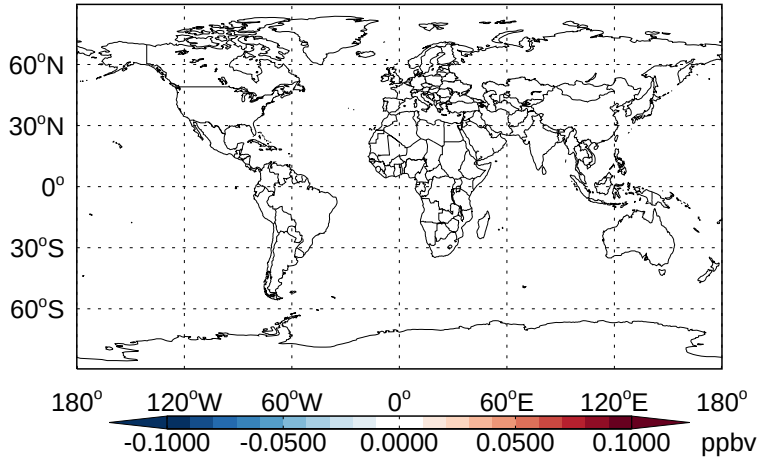


GEOS-Chem Difference Maps at surface and 500 hPa

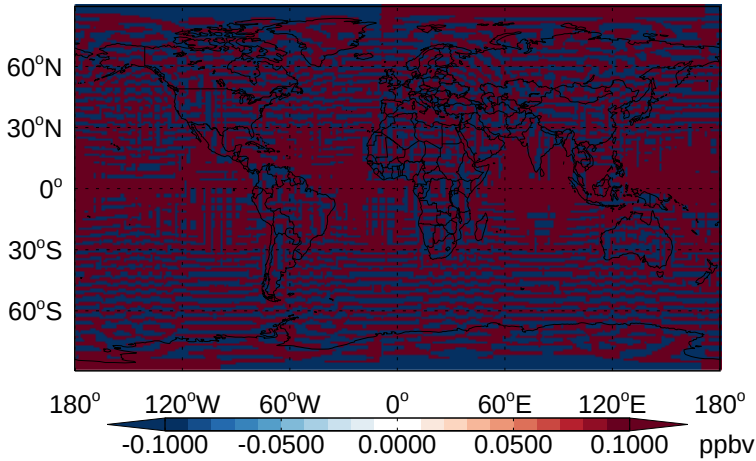
v11-02b-HP - v11-02a
Cl₂O₂ - Diff @ Surface for Oct



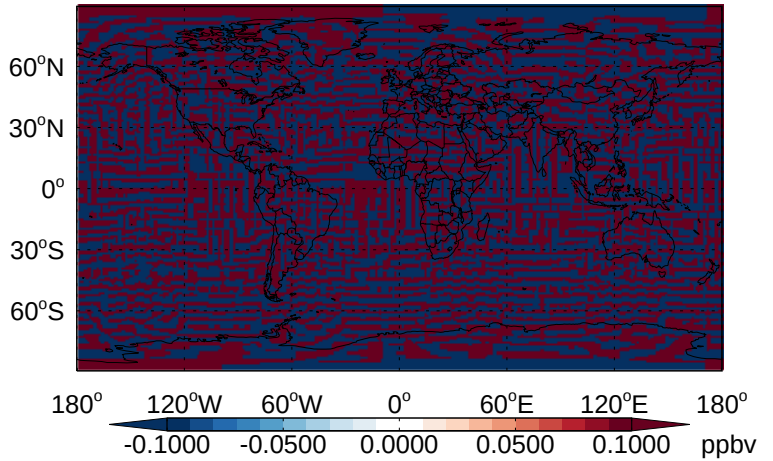
v11-02b-HP - v11-02a
Cl₂O₂- Diff @ 500 hPa for Oct



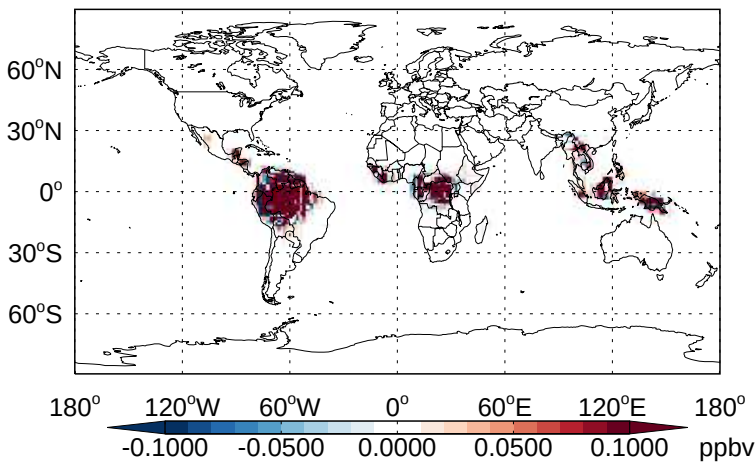
v11-02b-HP - v11-02a
H₂O - Diff @ Surface for Oct



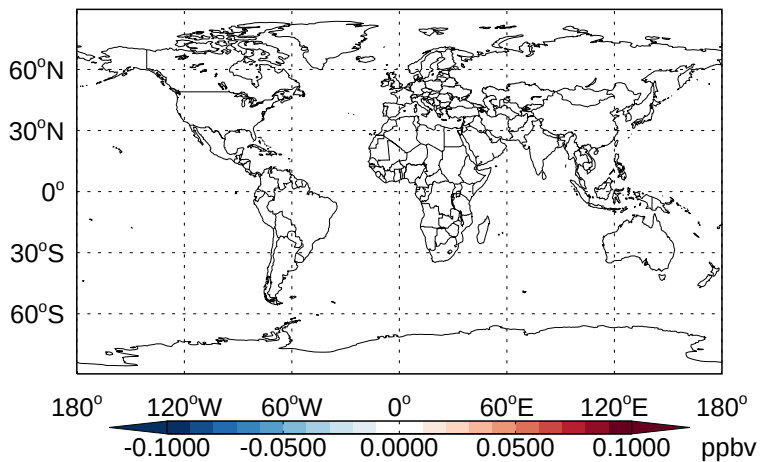
v11-02b-HP - v11-02a
H₂O- Diff @ 500 hPa for Oct



v11-02b-HP - v11-02a
MTPA - Diff @ Surface for Oct

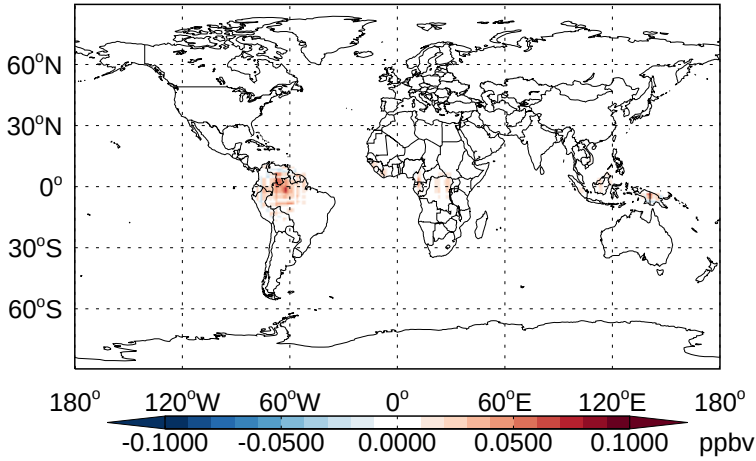


v11-02b-HP - v11-02a
MTPA- Diff @ 500 hPa for Oct

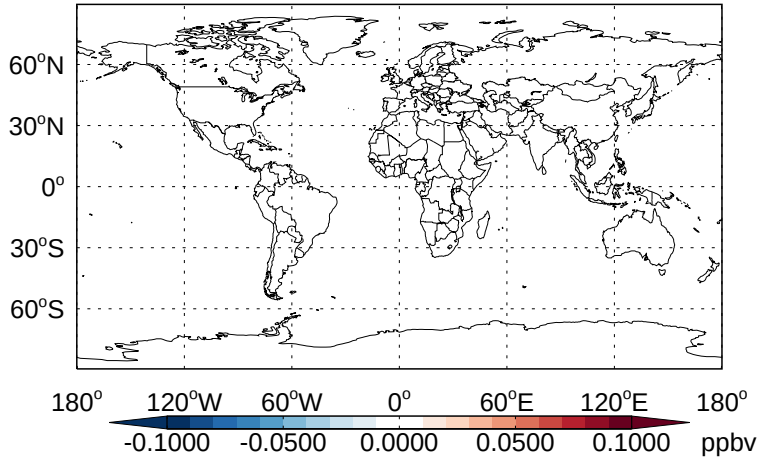


GEOS-Chem Difference Maps at surface and 500 hPa

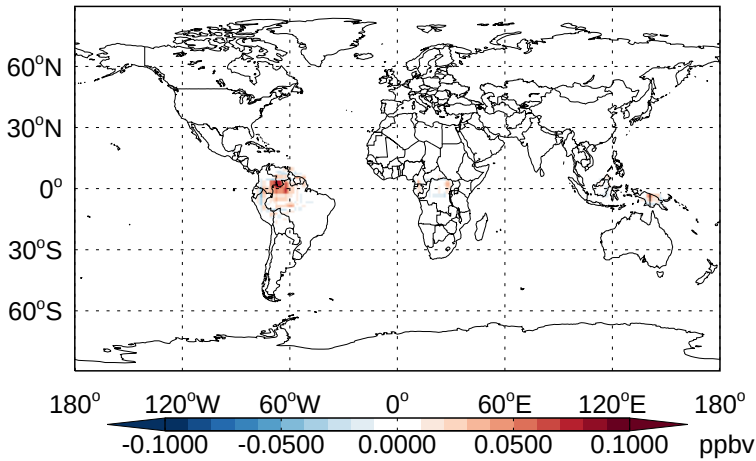
v11-02b-HP - v11-02a
LIMO - Diff @ Surface for Oct



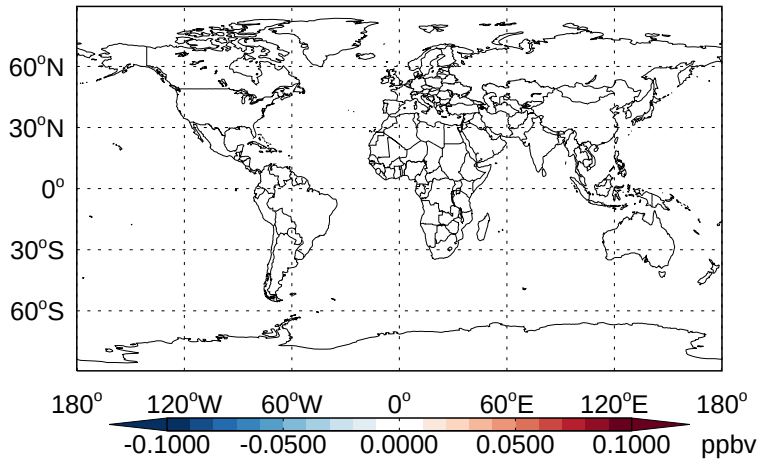
v11-02b-HP - v11-02a
LIMO- Diff @ 500 hPa for Oct



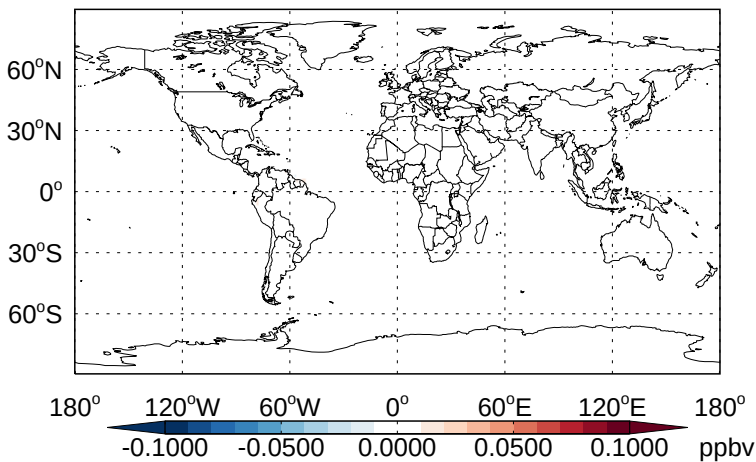
v11-02b-HP - v11-02a
MTPO - Diff @ Surface for Oct



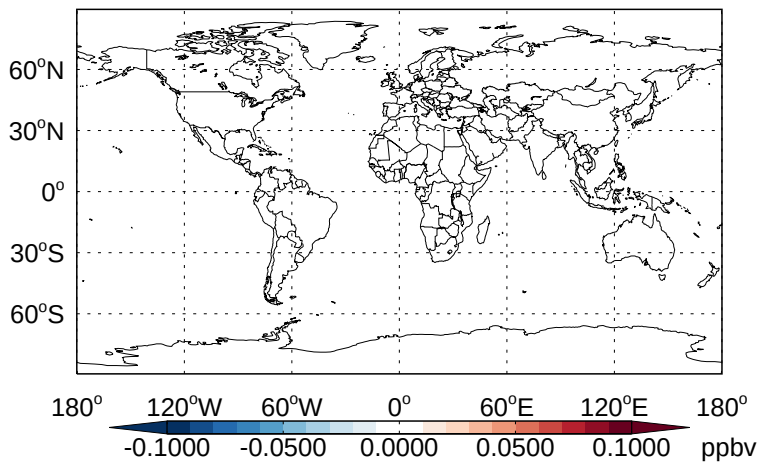
v11-02b-HP - v11-02a
MTPO- Diff @ 500 hPa for Oct



v11-02b-HP - v11-02a
TSOG1 - Diff @ Surface for Oct

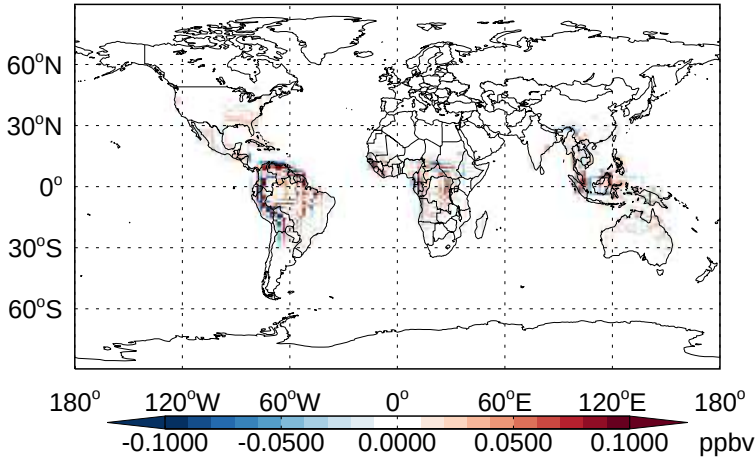


v11-02b-HP - v11-02a
TSOG1- Diff @ 500 hPa for Oct

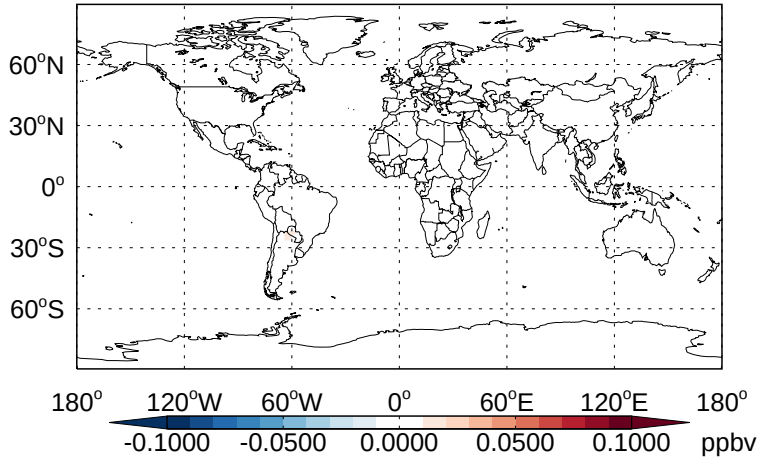


GEOS-Chem Difference Maps at surface and 500 hPa

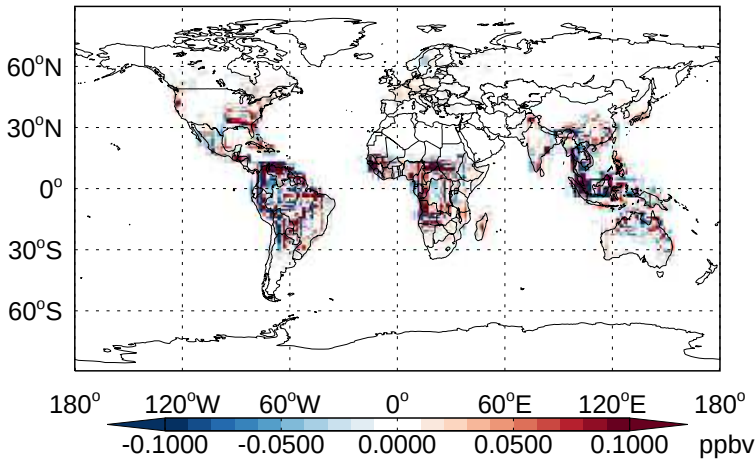
v11-02b-HP - v11-02a
TSOG2 - Diff @ Surface for Oct



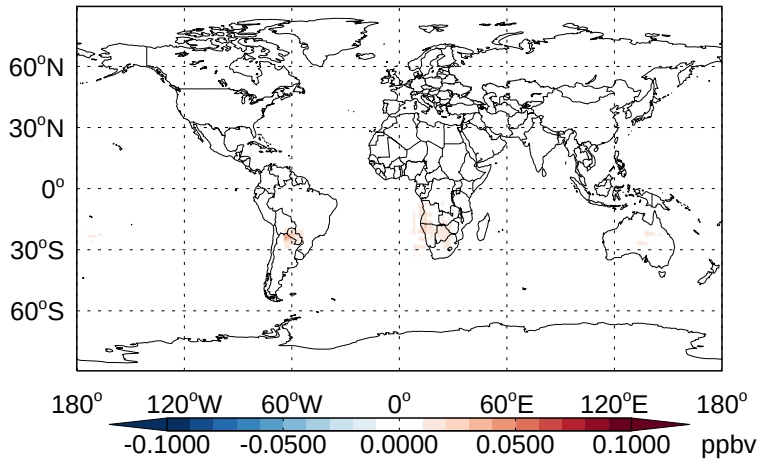
v11-02b-HP - v11-02a
TSOG2- Diff @ 500 hPa for Oct



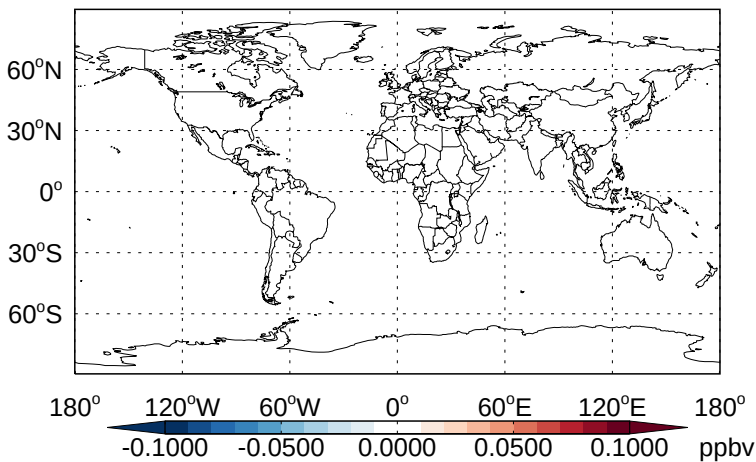
v11-02b-HP - v11-02a
TSOG3 - Diff @ Surface for Oct



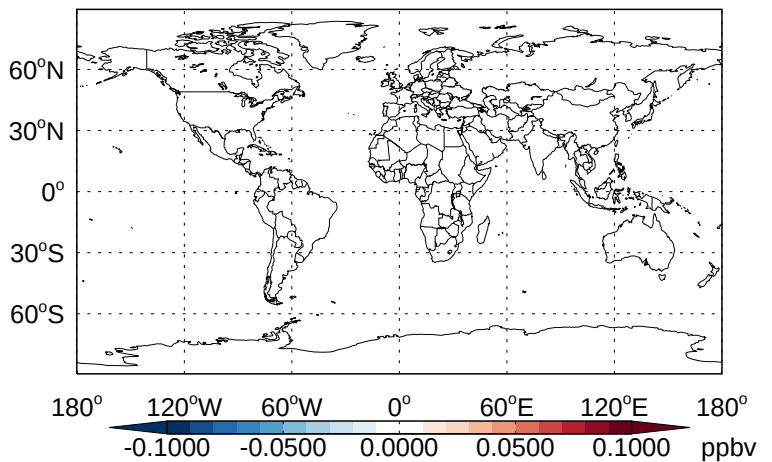
v11-02b-HP - v11-02a
TSOG3- Diff @ 500 hPa for Oct



v11-02b-HP - v11-02a
TSOG0 - Diff @ Surface for Oct



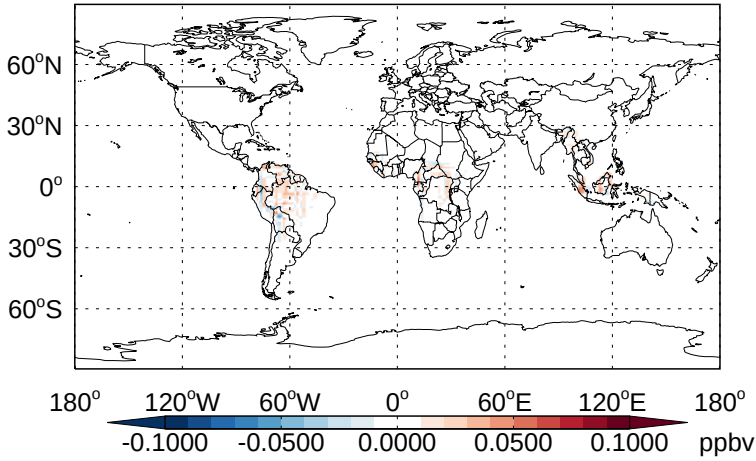
v11-02b-HP - v11-02a
TSOG0- Diff @ 500 hPa for Oct



GEOS-Chem Difference Maps at surface and 500 hPa

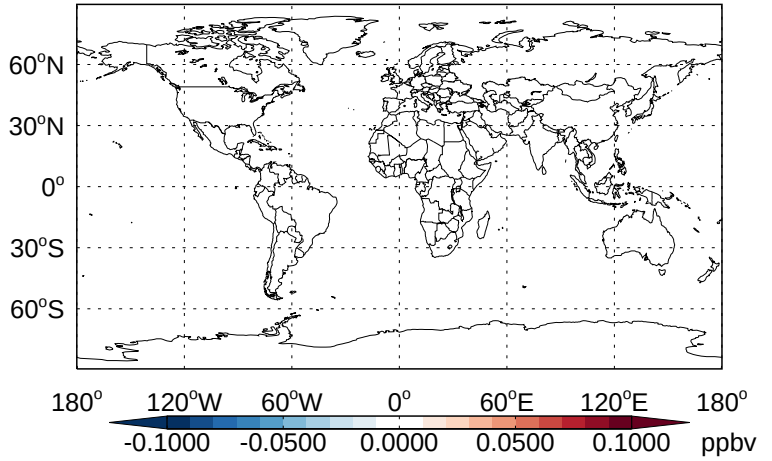
v11-02b-HP - v11-02a

TSOA1 - Diff @ Surface for Oct



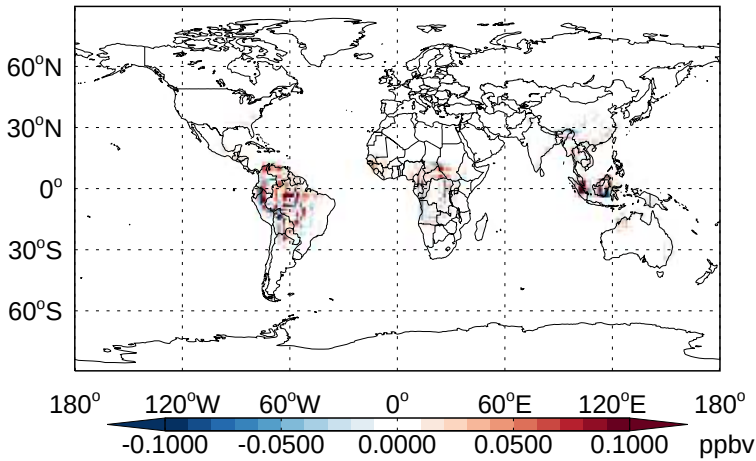
v11-02b-HP - v11-02a

TSOA1- Diff @ 500 hPa for Oct



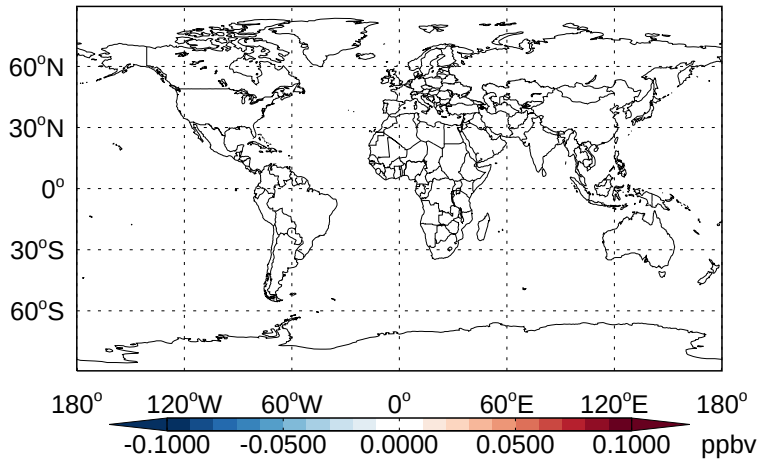
v11-02b-HP - v11-02a

TSOA2 - Diff @ Surface for Oct



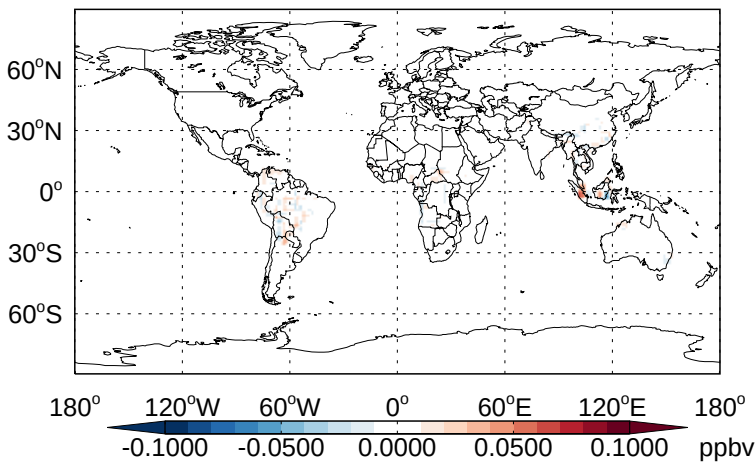
v11-02b-HP - v11-02a

TSOA2- Diff @ 500 hPa for Oct



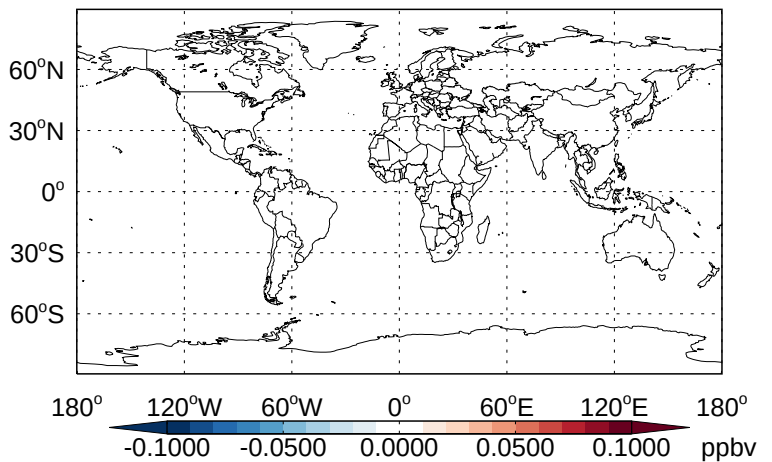
v11-02b-HP - v11-02a

TSOA3 - Diff @ Surface for Oct



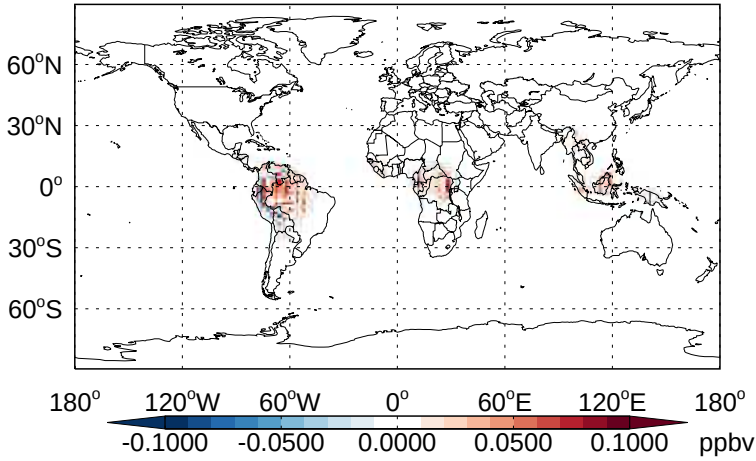
v11-02b-HP - v11-02a

TSOA3- Diff @ 500 hPa for Oct

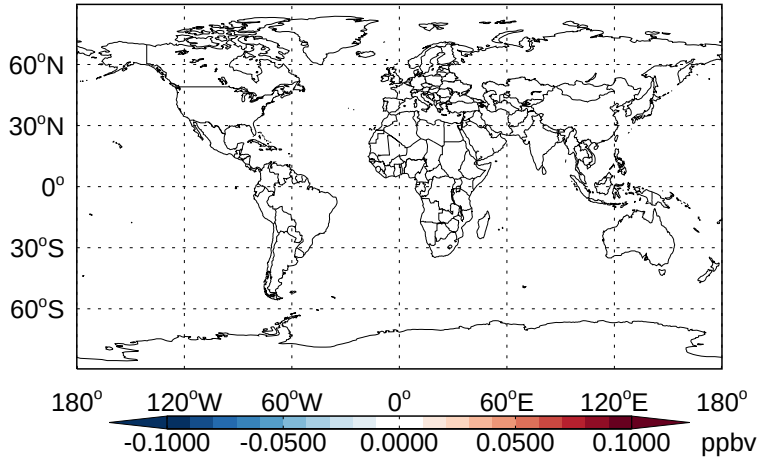


GEOS-Chem Difference Maps at surface and 500 hPa

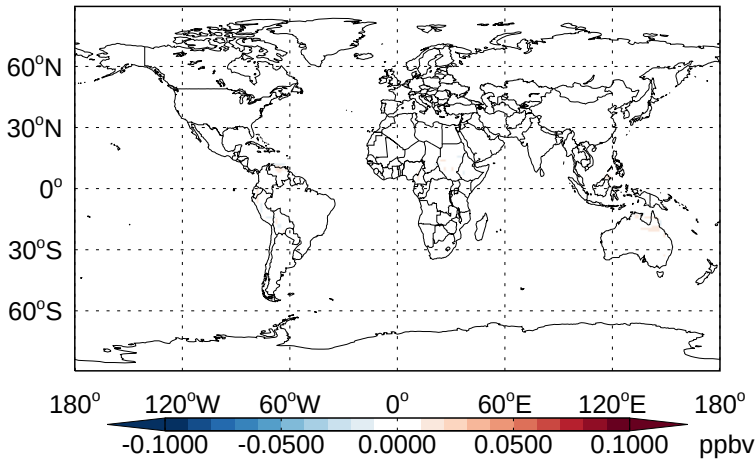
v11-02b-HP - v11-02a
TSOA0 - Diff @ Surface for Oct



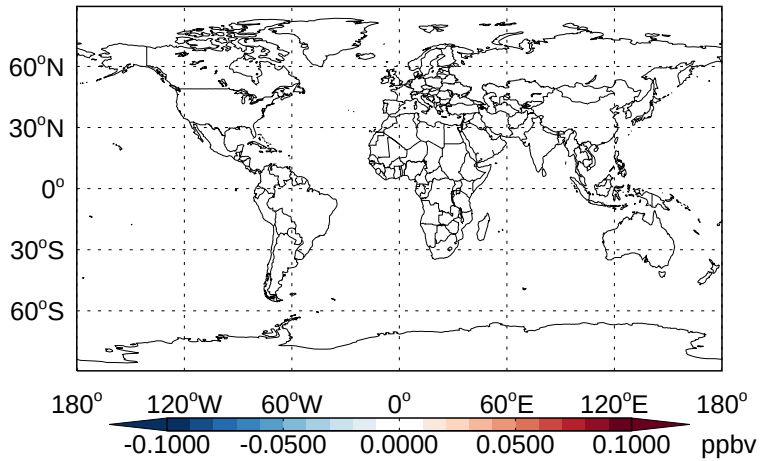
v11-02b-HP - v11-02a
TSOA0- Diff @ 500 hPa for Oct



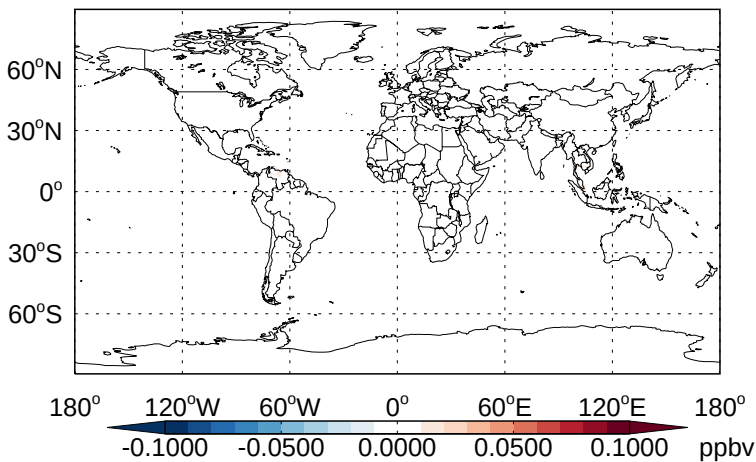
v11-02b-HP - v11-02a
ISOG1 - Diff @ Surface for Oct



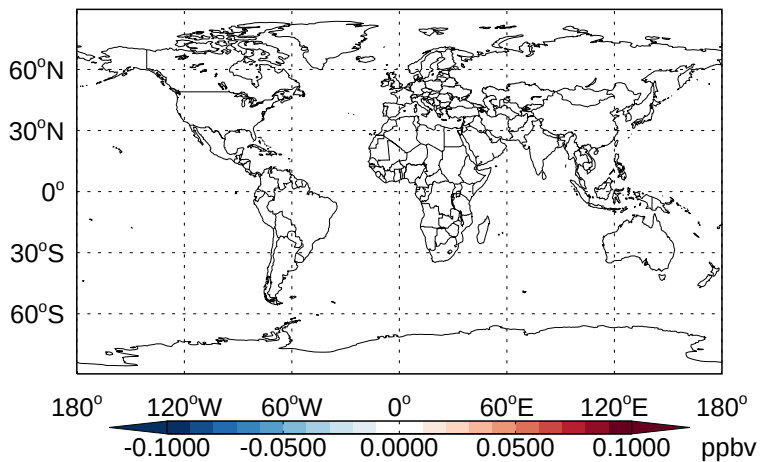
v11-02b-HP - v11-02a
ISOG1- Diff @ 500 hPa for Oct



v11-02b-HP - v11-02a
ISOG2 - Diff @ Surface for Oct

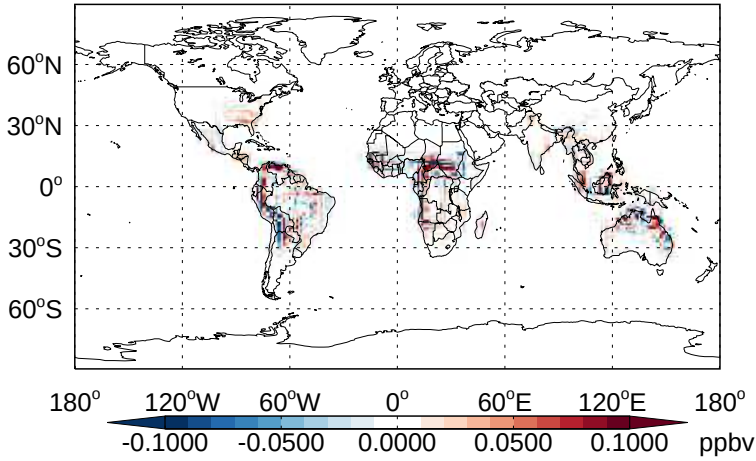


v11-02b-HP - v11-02a
ISOG2- Diff @ 500 hPa for Oct

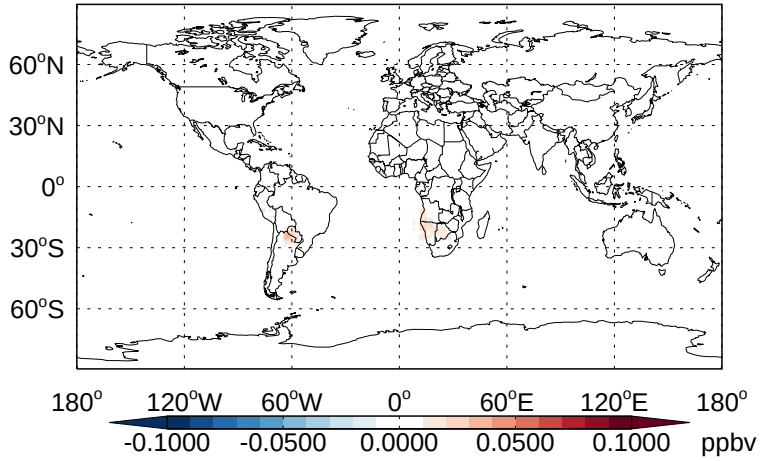


GEOS-Chem Difference Maps at surface and 500 hPa

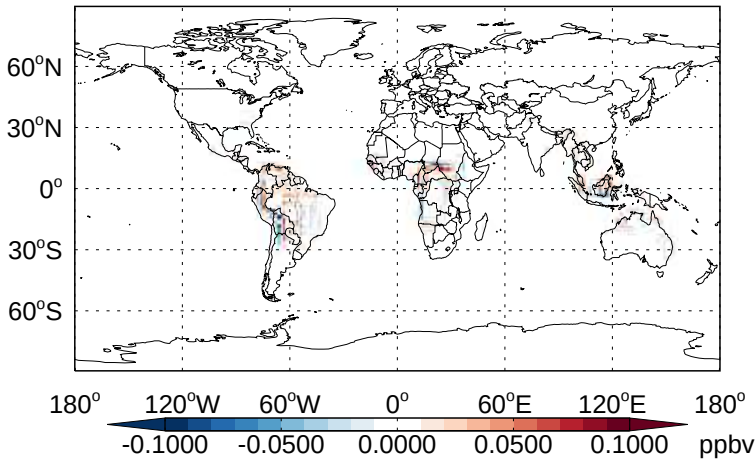
v11-02b-HP - v11-02a
ISOG3 - Diff @ Surface for Oct



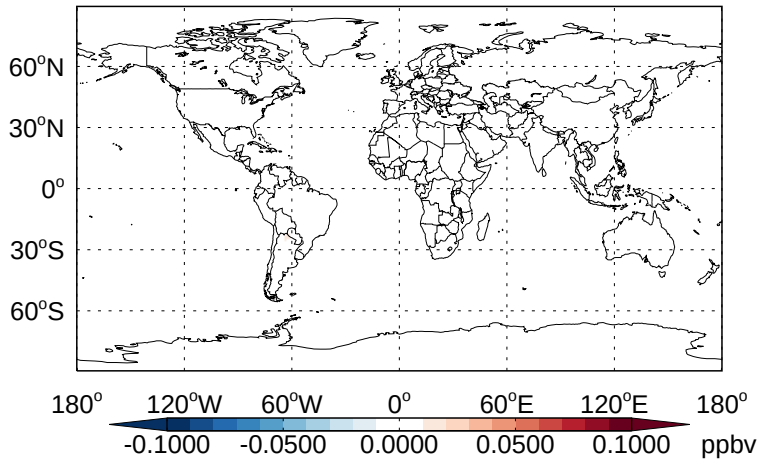
v11-02b-HP - v11-02a
ISOG3- Diff @ 500 hPa for Oct



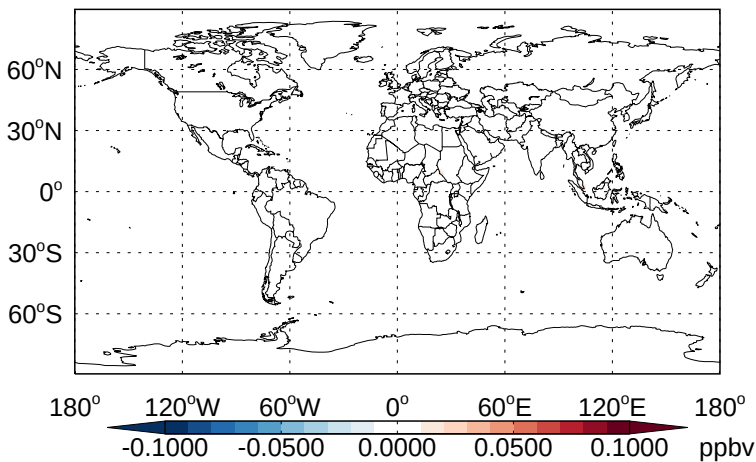
v11-02b-HP - v11-02a
ISOA1 - Diff @ Surface for Oct



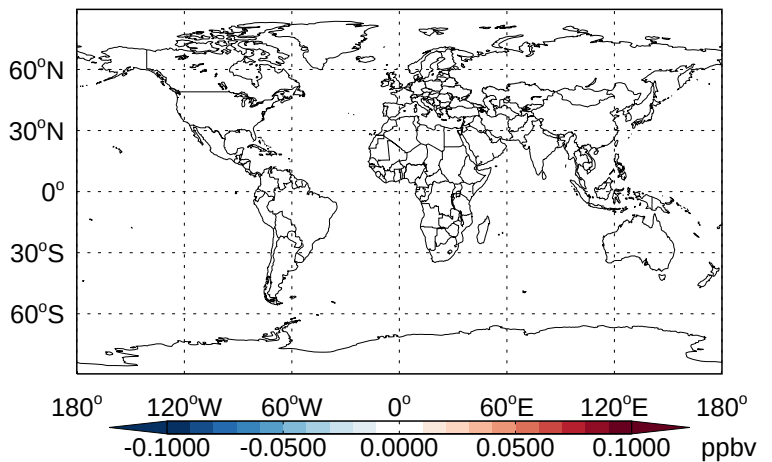
v11-02b-HP - v11-02a
ISOA1- Diff @ 500 hPa for Oct



v11-02b-HP - v11-02a
ISOA2 - Diff @ Surface for Oct

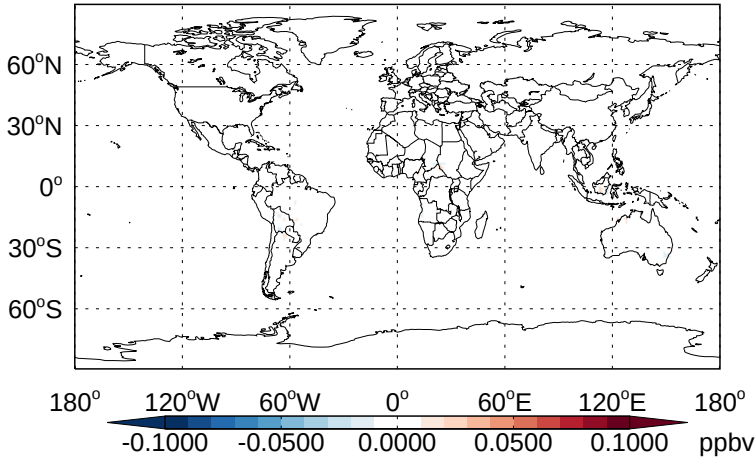


v11-02b-HP - v11-02a
ISOA2- Diff @ 500 hPa for Oct

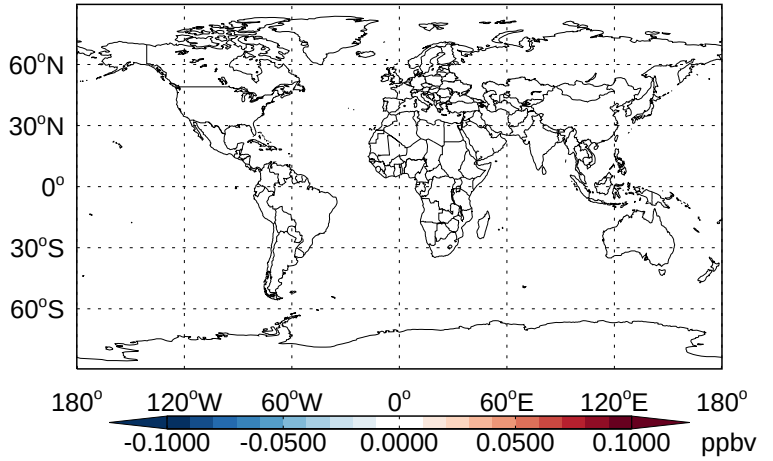


GEOS-Chem Difference Maps at surface and 500 hPa

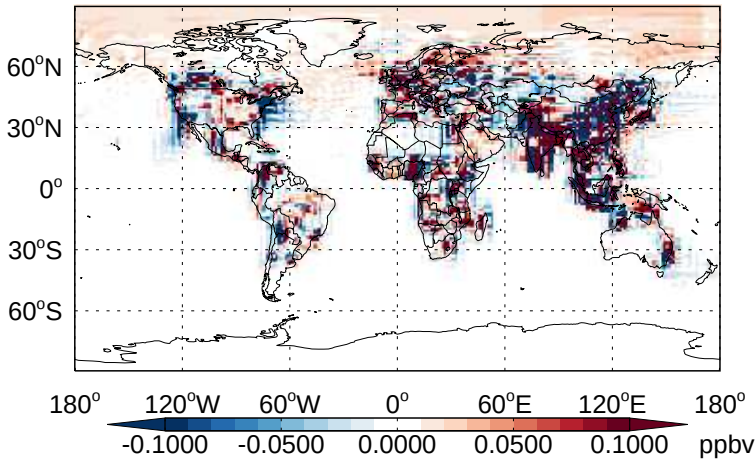
v11-02b-HP - v11-02a
ISOA3 - Diff @ Surface for Oct



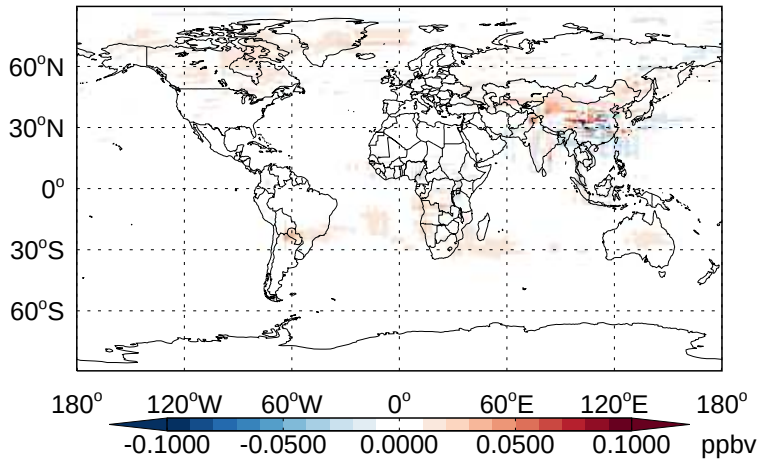
v11-02b-HP - v11-02a
ISOA3- Diff @ 500 hPa for Oct



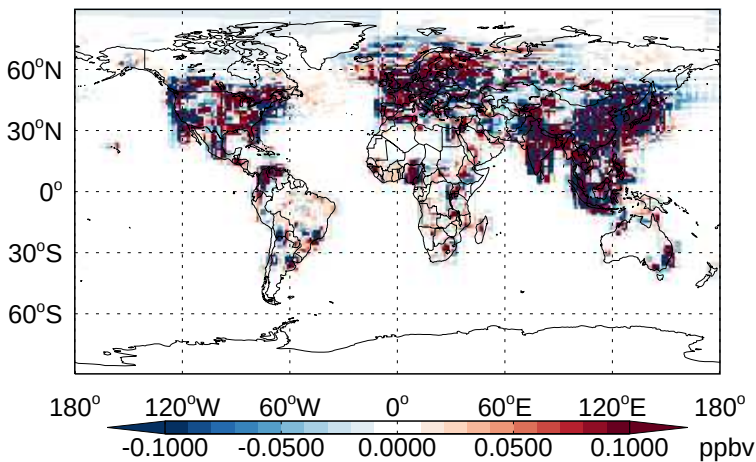
v11-02b-HP - v11-02a
BENZ - Diff @ Surface for Oct



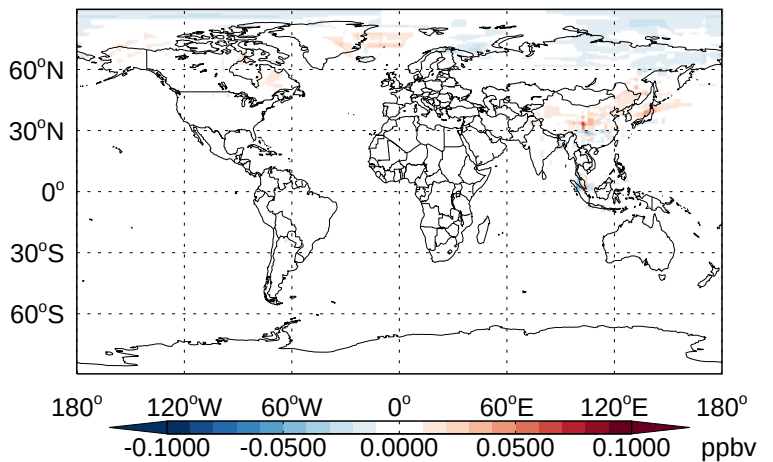
v11-02b-HP - v11-02a
BENZ- Diff @ 500 hPa for Oct



v11-02b-HP - v11-02a
TOLU - Diff @ Surface for Oct

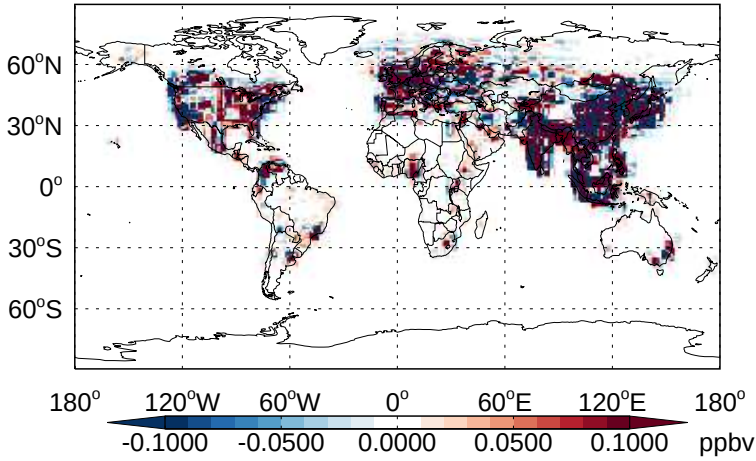


v11-02b-HP - v11-02a
TOLU- Diff @ 500 hPa for Oct

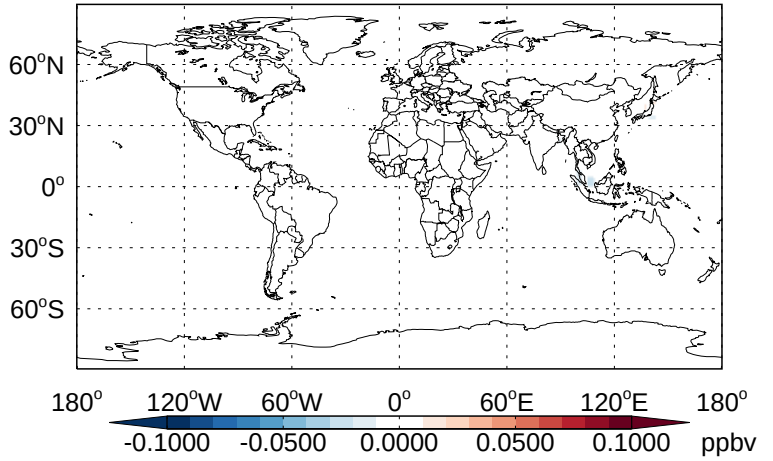


GEOS-Chem Difference Maps at surface and 500 hPa

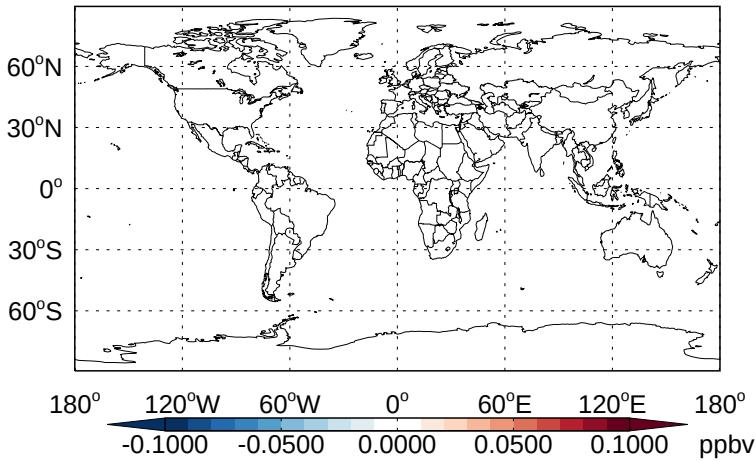
v11-02b-HP - v11-02a
XYLE - Diff @ Surface for Oct



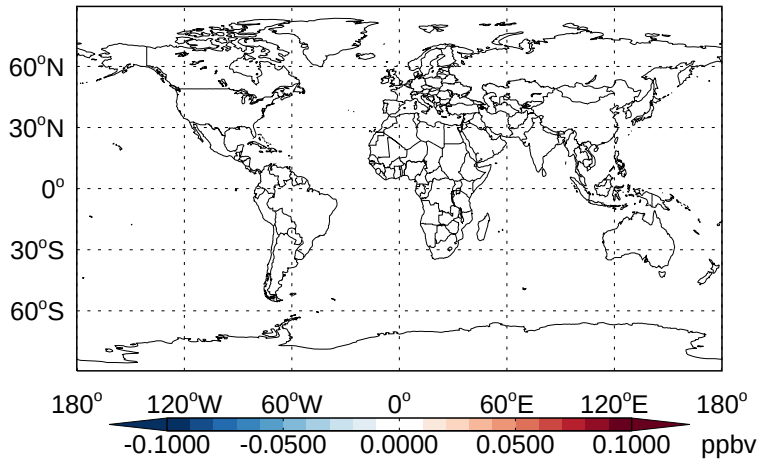
v11-02b-HP - v11-02a
XYLE- Diff @ 500 hPa for Oct



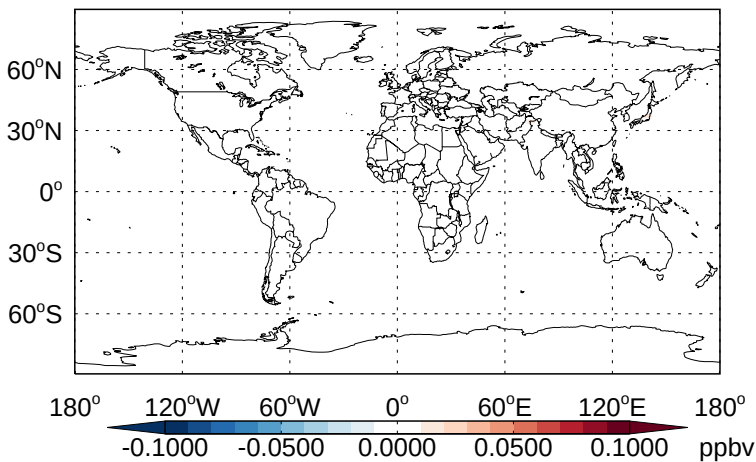
v11-02b-HP - v11-02a
ASOG1 - Diff @ Surface for Oct



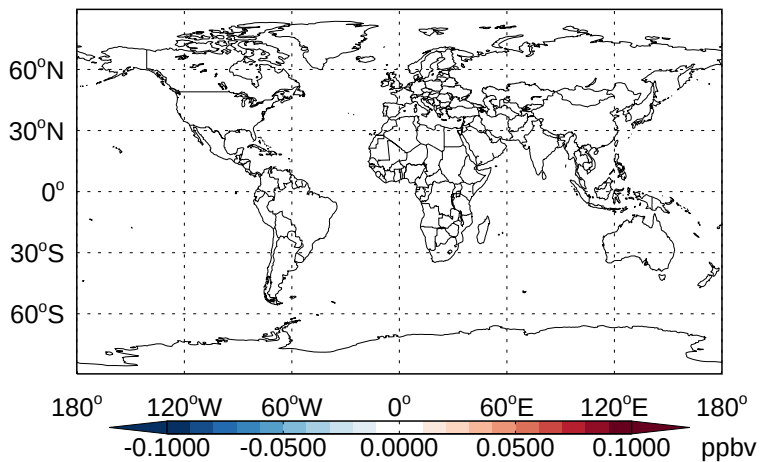
v11-02b-HP - v11-02a
ASOG1- Diff @ 500 hPa for Oct



v11-02b-HP - v11-02a
ASOG2 - Diff @ Surface for Oct

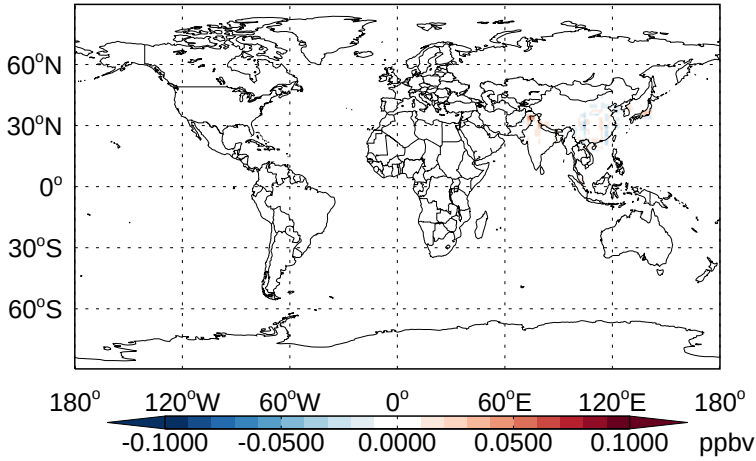


v11-02b-HP - v11-02a
ASOG2- Diff @ 500 hPa for Oct

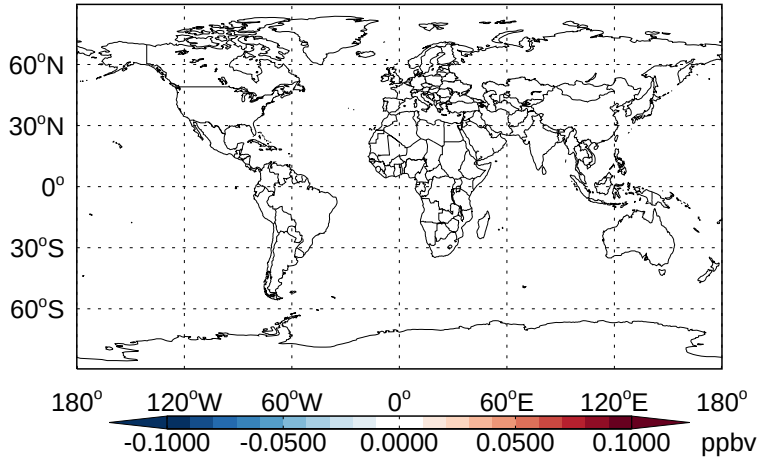


GEOS-Chem Difference Maps at surface and 500 hPa

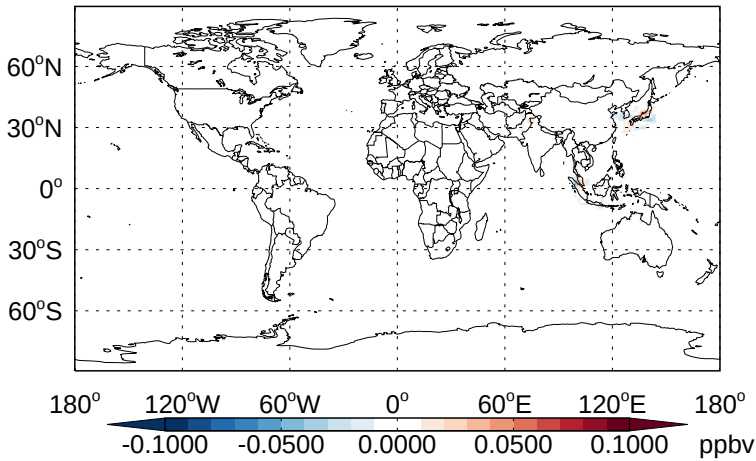
v11-02b-HP - v11-02a
ASOG3 - Diff @ Surface for Oct



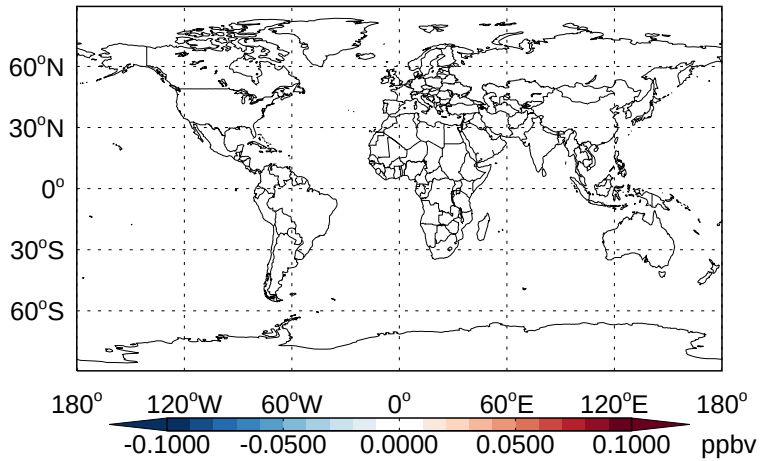
v11-02b-HP - v11-02a
ASOG3- Diff @ 500 hPa for Oct



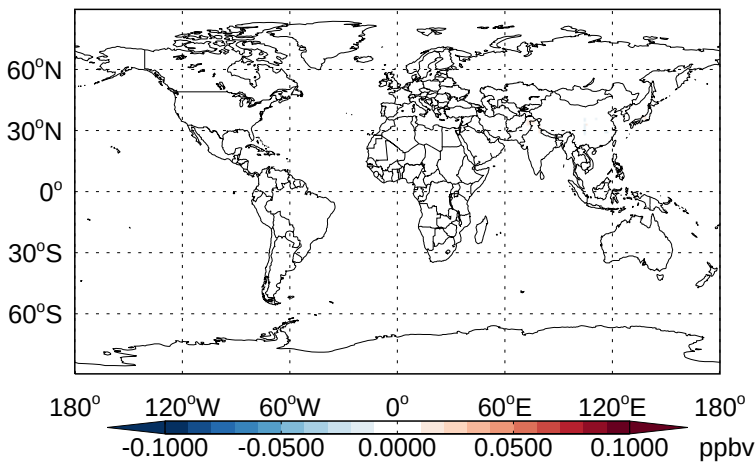
v11-02b-HP - v11-02a
ASOAN - Diff @ Surface for Oct



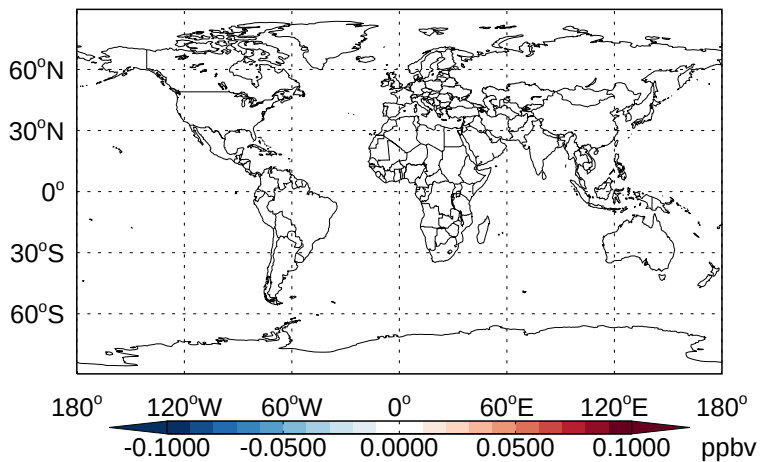
v11-02b-HP - v11-02a
ASOAN- Diff @ 500 hPa for Oct



v11-02b-HP - v11-02a
ASOA1 - Diff @ Surface for Oct

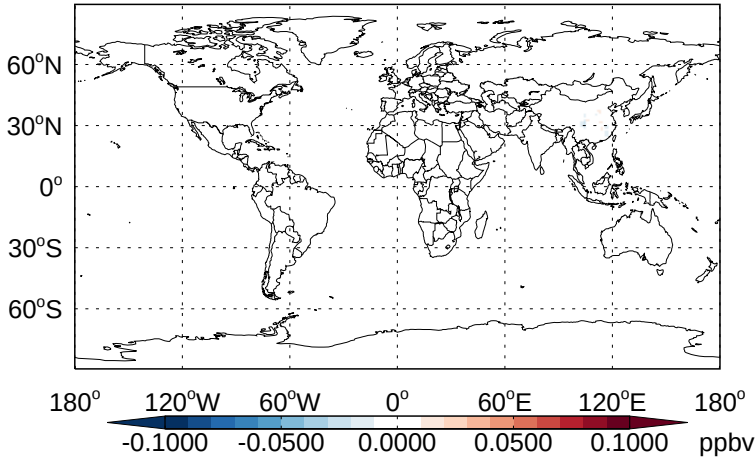


v11-02b-HP - v11-02a
ASOA1- Diff @ 500 hPa for Oct

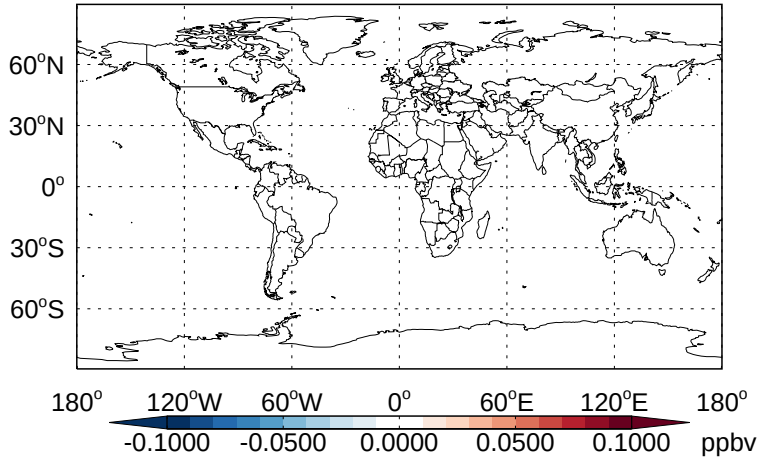


GEOS-Chem Difference Maps at surface and 500 hPa

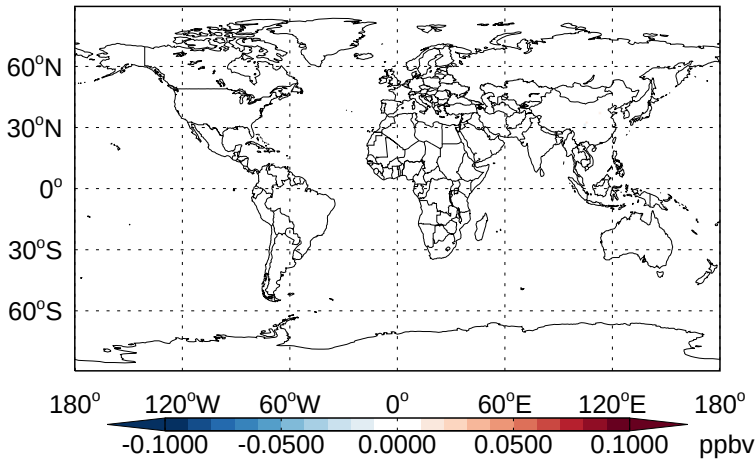
v11-02b-HP - v11-02a
ASOA2 - Diff @ Surface for Oct



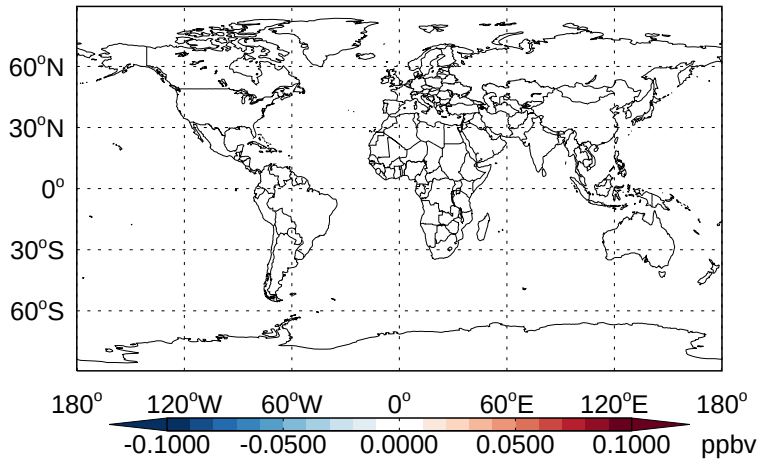
v11-02b-HP - v11-02a
ASOA2- Diff @ 500 hPa for Oct



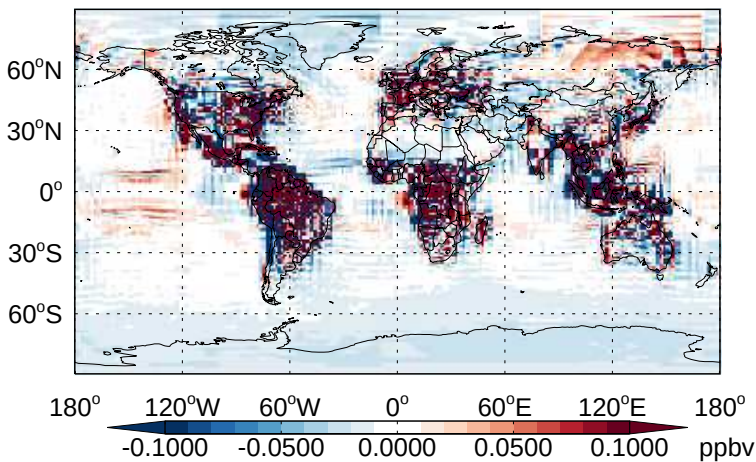
v11-02b-HP - v11-02a
ASOA3 - Diff @ Surface for Oct



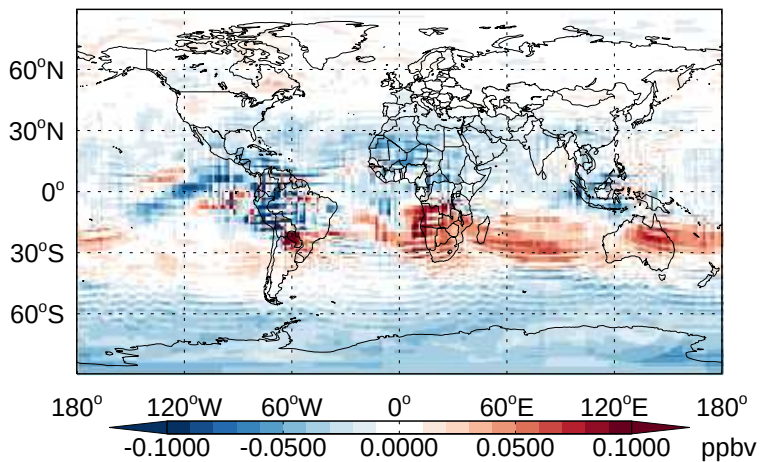
v11-02b-HP - v11-02a
ASOA3- Diff @ 500 hPa for Oct



v11-02b-HP - v11-02a
EOH - Diff @ Surface for Oct

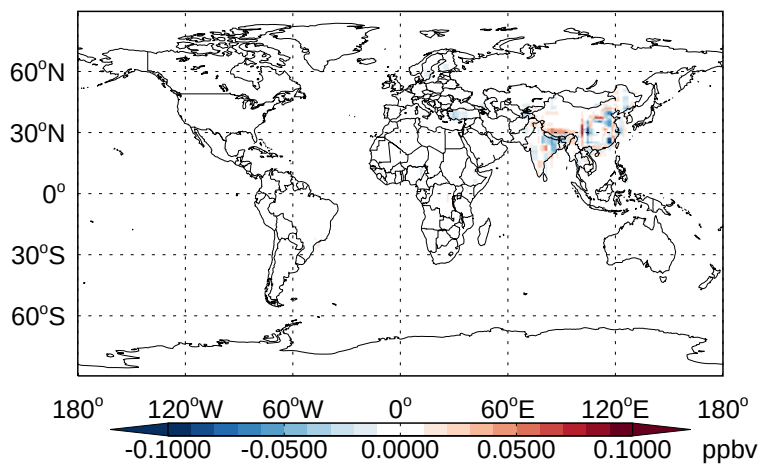


v11-02b-HP - v11-02a
EOH- Diff @ 500 hPa for Oct



GEOS-Chem Difference Maps at surface and 500 hPa

v11-02b-HP - v11-02a
MGLY - Diff @ Surface for Oct



v11-02b-HP - v11-02a
MGLY- Diff @ 500 hPa for Oct

