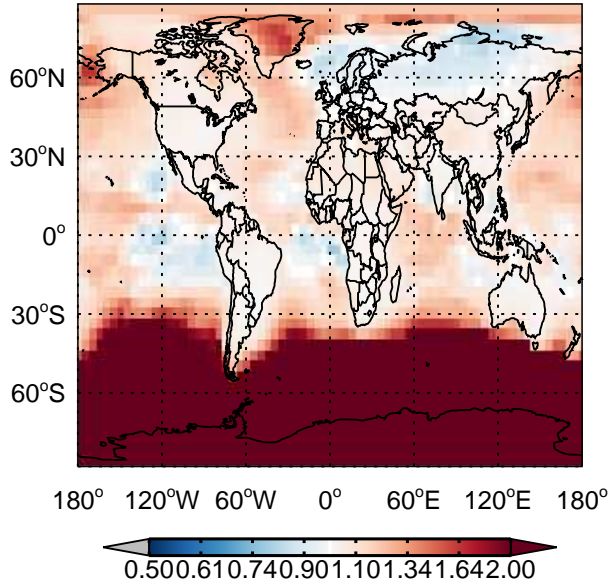
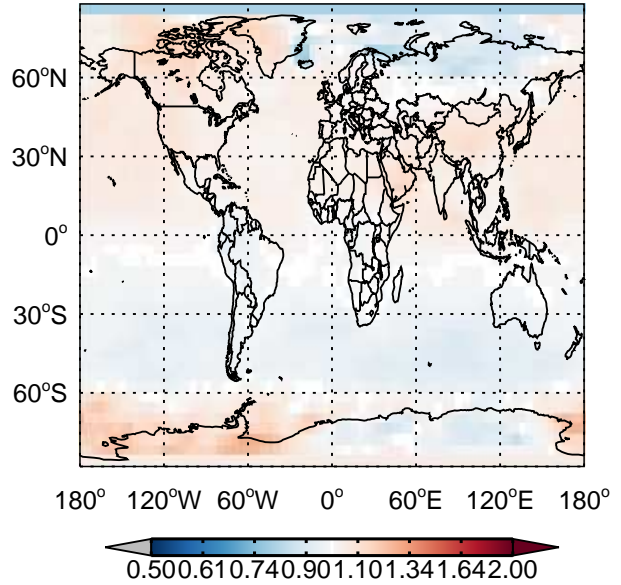


GEOS-Chem Ratio Maps at surface and 500 hPa

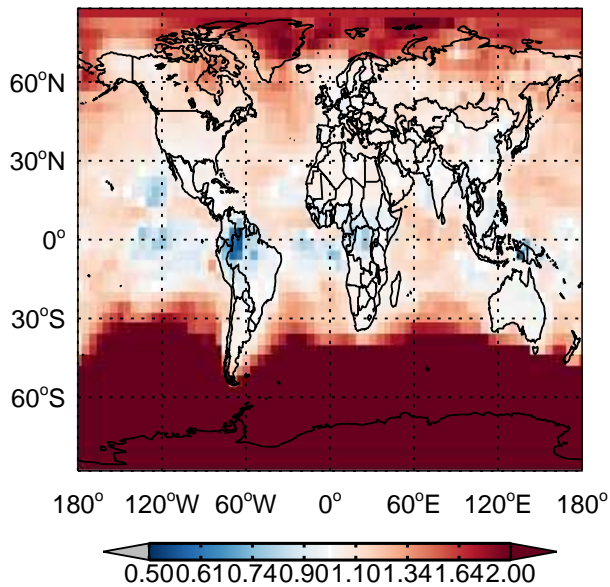
v11-02d / v11-02c
NO / Ratio @ Surface for Oct



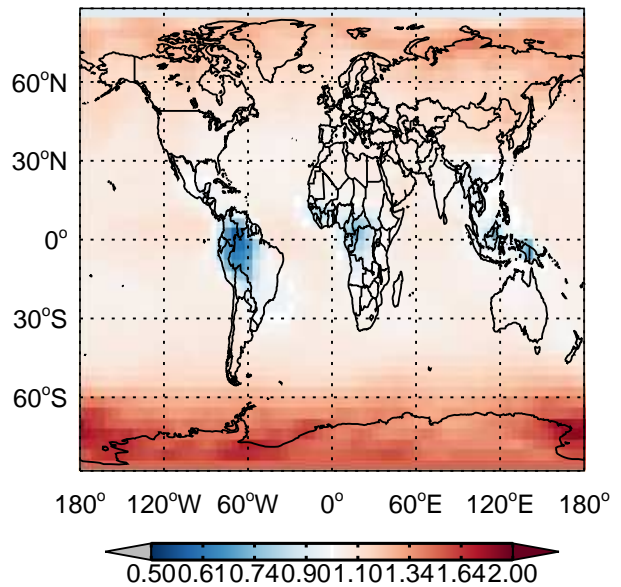
v11-02d / v11-02c
NO / Ratio @ 500 hPa for Oct



v11-02d / v11-02a
NO / Ratio @ Surface for Oct

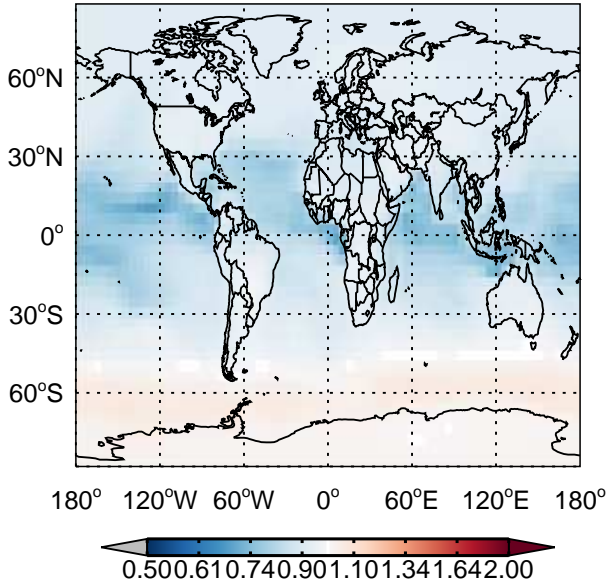


v11-02d / v11-02a
NO / Ratio @ 500 hPa for Oct

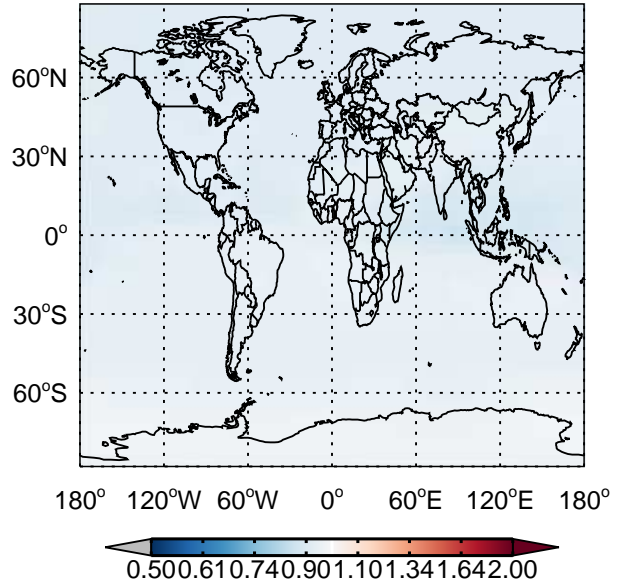


GEOS-Chem Ratio Maps at surface and 500 hPa

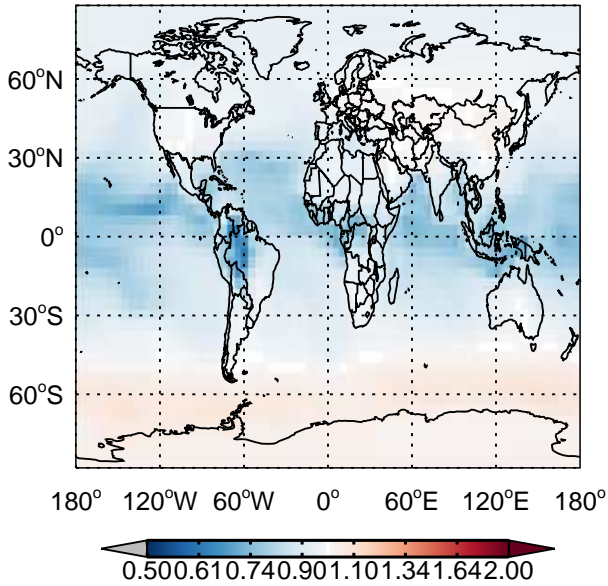
v11-02d / v11-02c
O3 / Ratio @ Surface for Oct



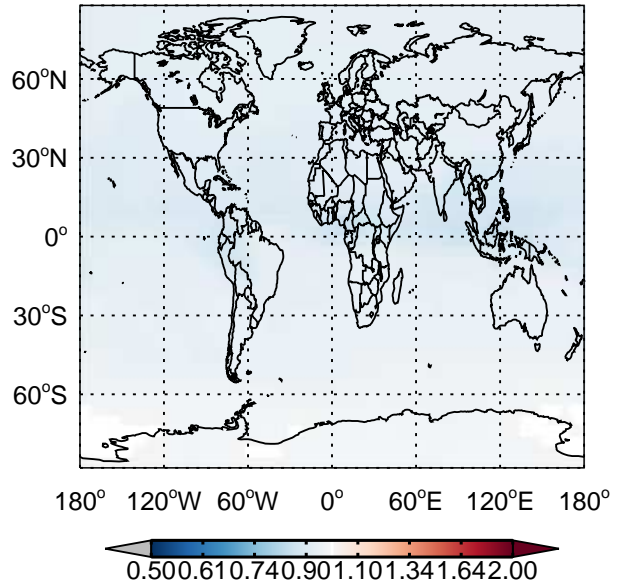
v11-02d / v11-02c
O3 / Ratio @ 500 hPa for Oct



v11-02d / v11-02a
O3 / Ratio @ Surface for Oct



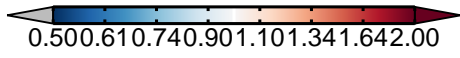
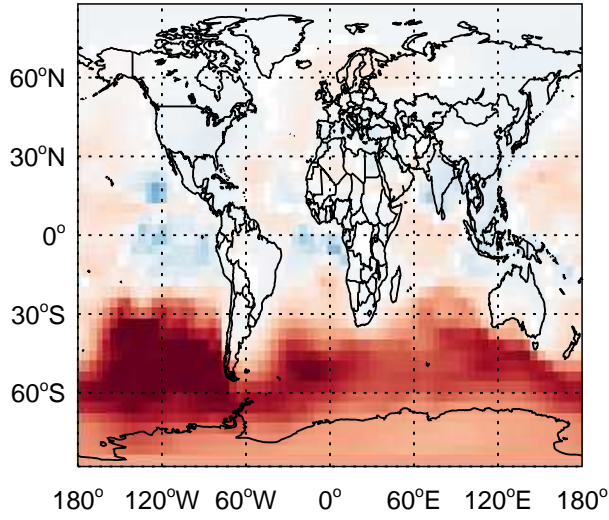
v11-02d / v11-02a
O3 / Ratio @ 500 hPa for Oct



GEOS-Chem Ratio Maps at surface and 500 hPa

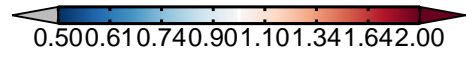
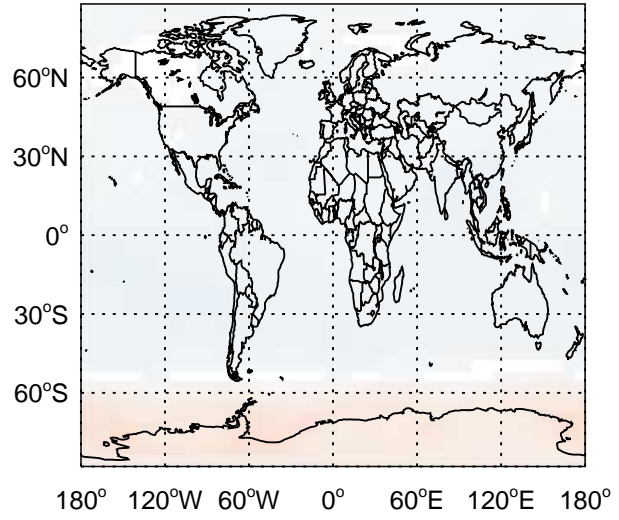
v11-02d / v11-02c

PAN / Ratio @ Surface for Oct



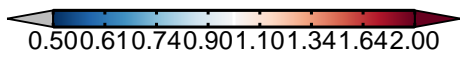
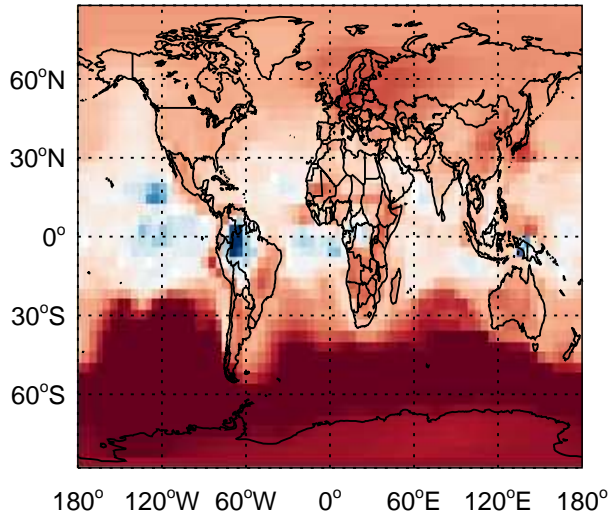
v11-02d / v11-02c

PAN/ Ratio @ 500 hPa for Oct



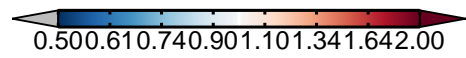
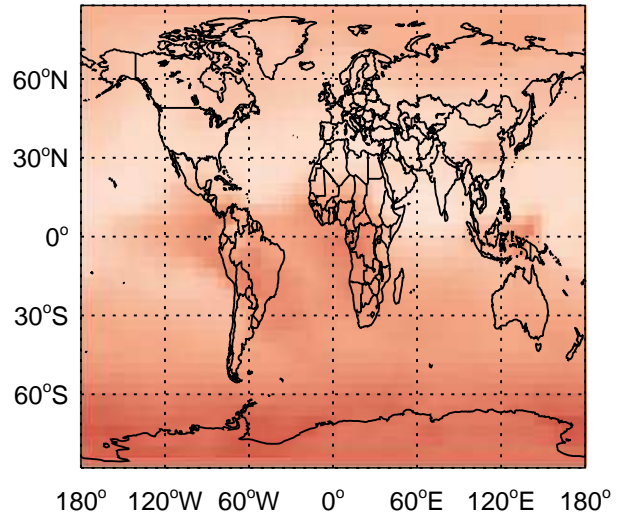
v11-02d / v11-02a

PAN / Ratio @ Surface for Oct



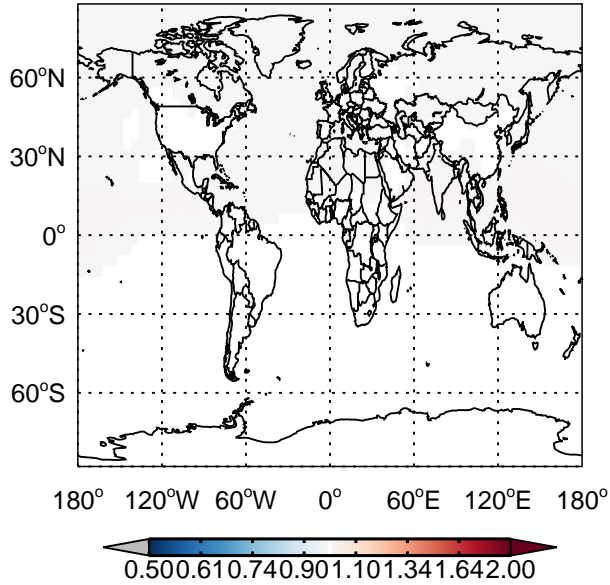
v11-02d / v11-02a

PAN/ Ratio @ 500 hPa for Oct

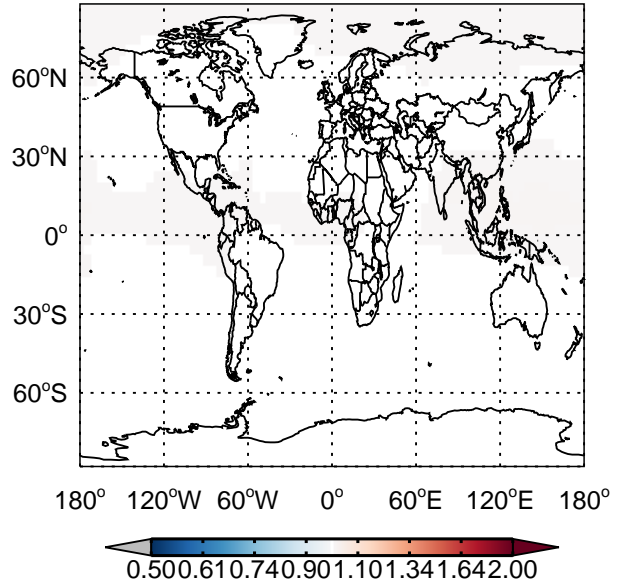


GEOS-Chem Ratio Maps at surface and 500 hPa

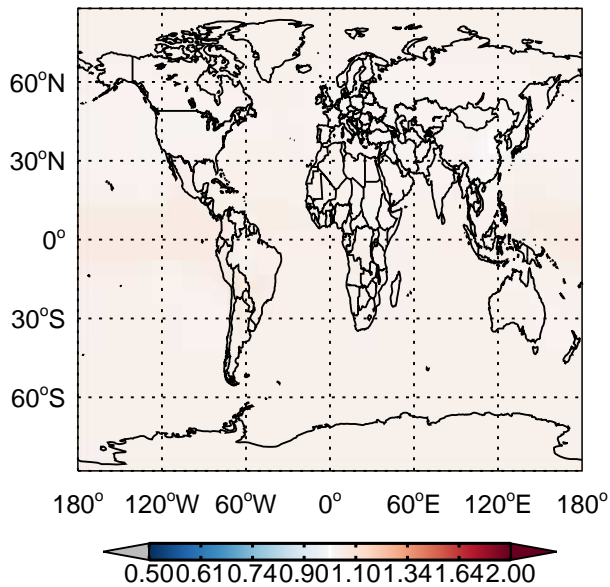
v11-02d / v11-02c
CO / Ratio @ Surface for Oct



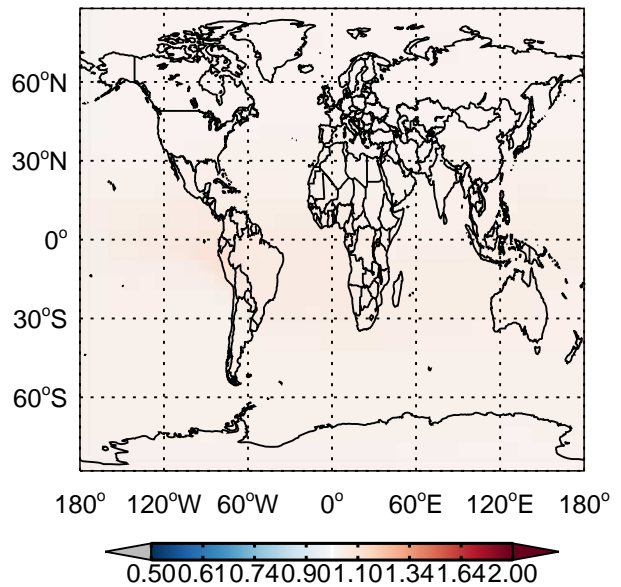
v11-02d / v11-02c
CO / Ratio @ 500 hPa for Oct



v11-02d / v11-02a
CO / Ratio @ Surface for Oct

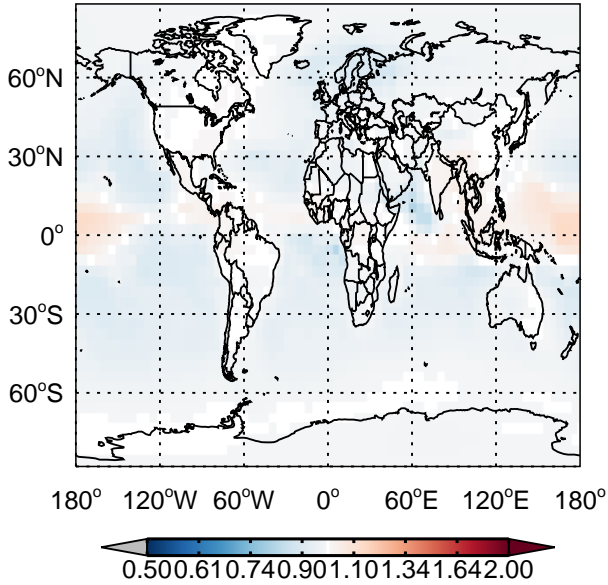


v11-02d / v11-02a
CO / Ratio @ 500 hPa for Oct

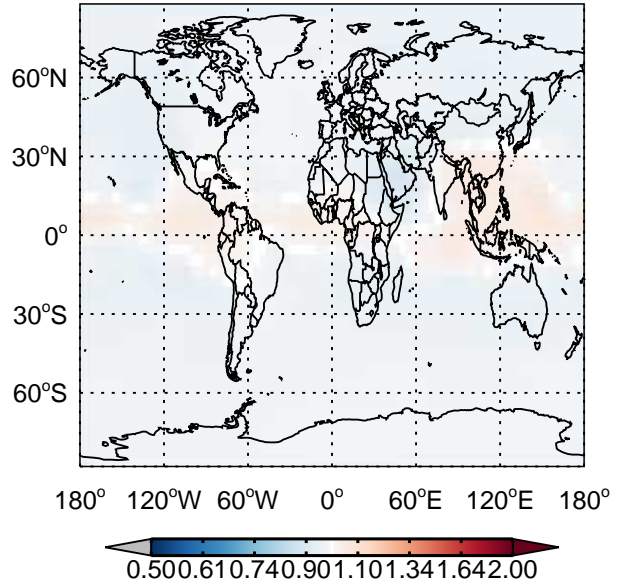


GEOS-Chem Ratio Maps at surface and 500 hPa

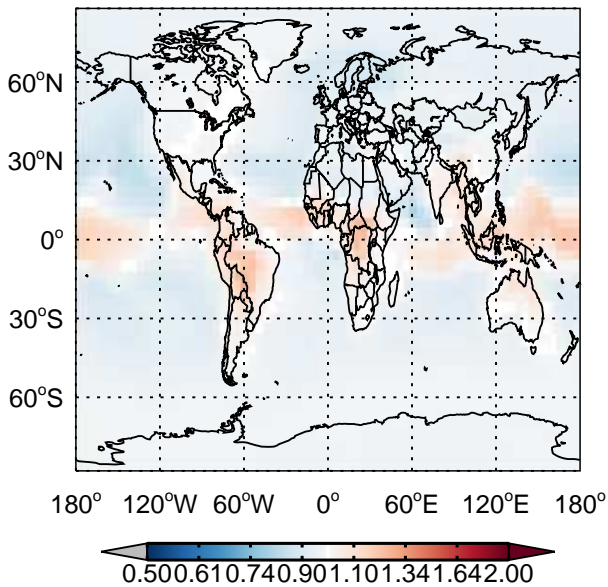
v11-02d / v11-02c
ALK4 / Ratio @ Surface for Oct



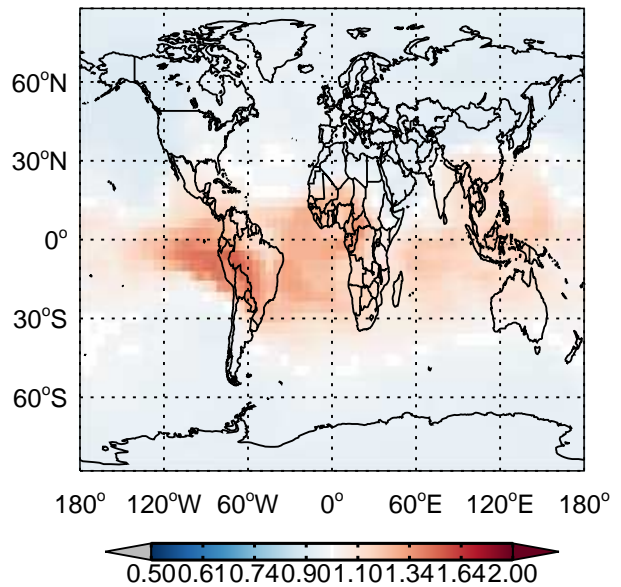
v11-02d / v11-02c
ALK4/ Ratio @ 500 hPa for Oct



v11-02d / v11-02a
ALK4 / Ratio @ Surface for Oct

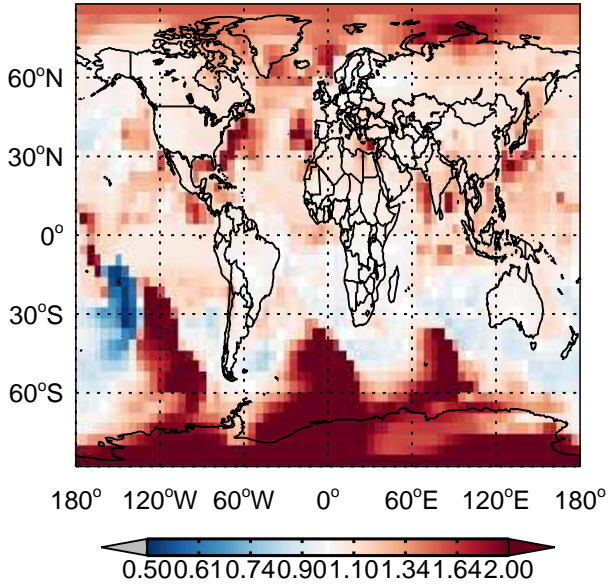


v11-02d / v11-02a
ALK4/ Ratio @ 500 hPa for Oct

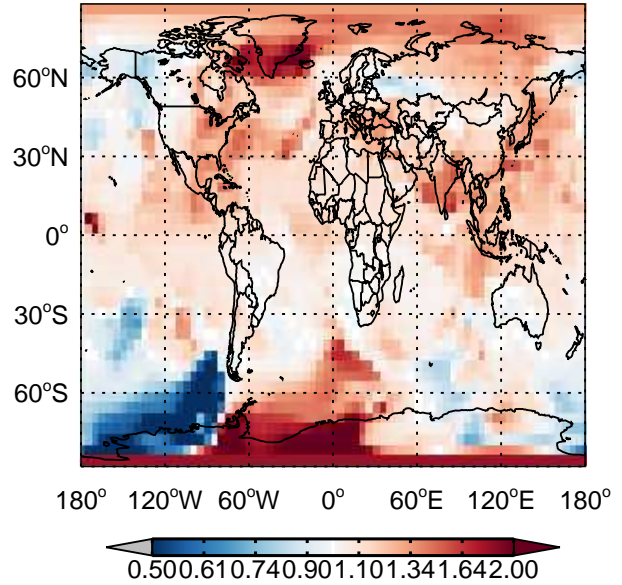


GEOS-Chem Ratio Maps at surface and 500 hPa

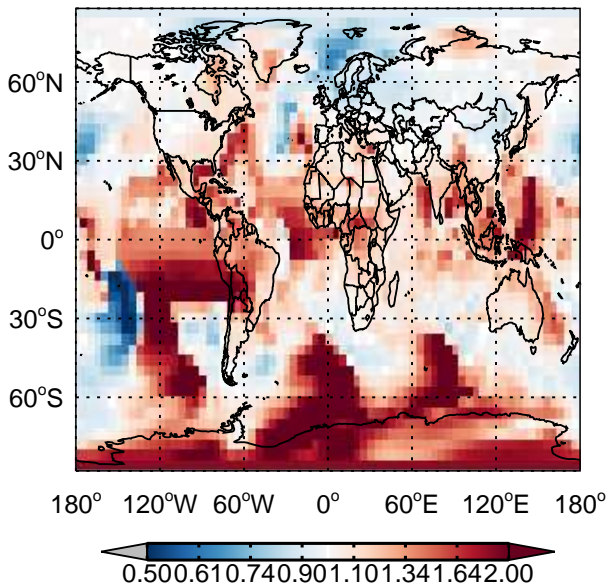
v11-02d / v11-02c
ISOP / Ratio @ Surface for Oct



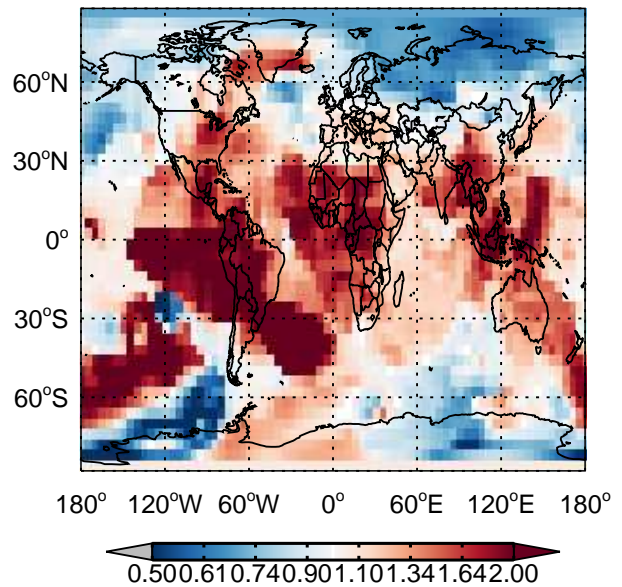
v11-02d / v11-02c
ISOP/ Ratio @ 500 hPa for Oct



v11-02d / v11-02a
ISOP / Ratio @ Surface for Oct

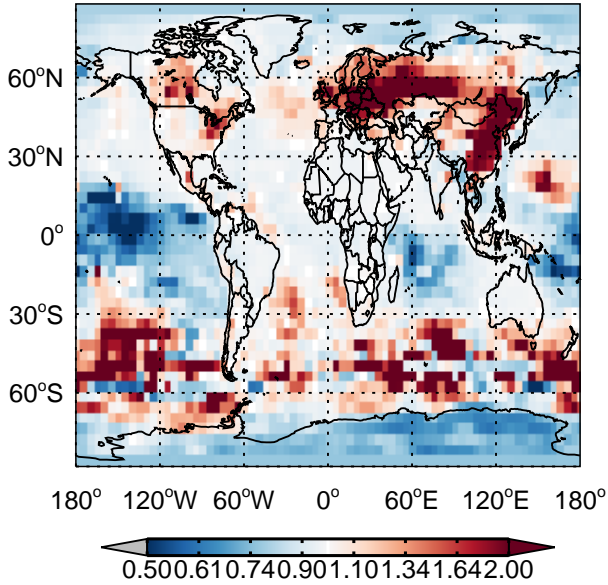


v11-02d / v11-02a
ISOP/ Ratio @ 500 hPa for Oct

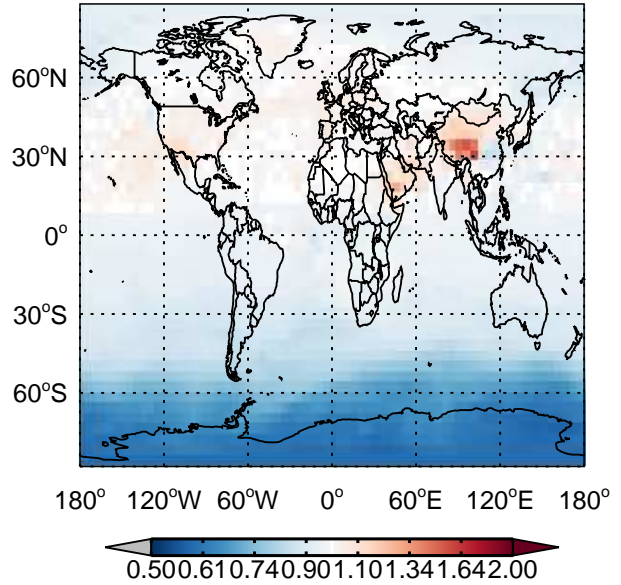


GEOS-Chem Ratio Maps at surface and 500 hPa

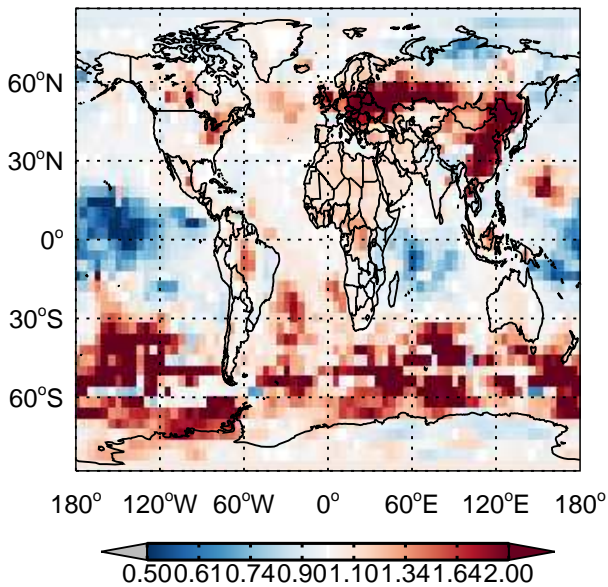
v11-02d / v11-02c
HNO₃ / Ratio @ Surface for Oct



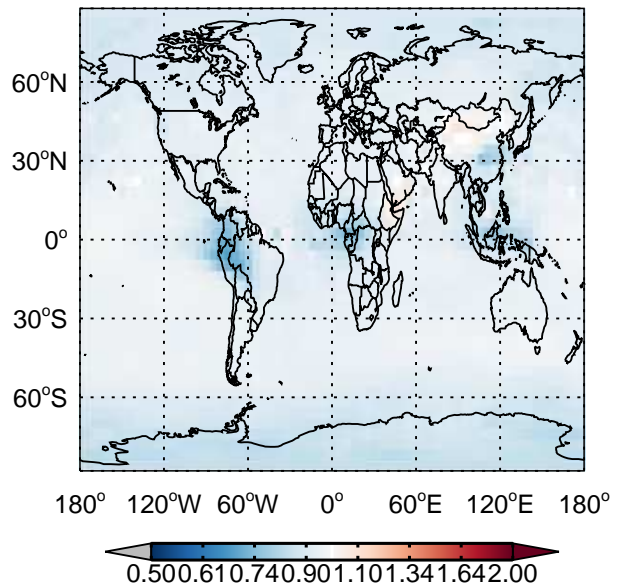
v11-02d / v11-02c
HNO₃ / Ratio @ 500 hPa for Oct



v11-02d / v11-02a
HNO₃ / Ratio @ Surface for Oct

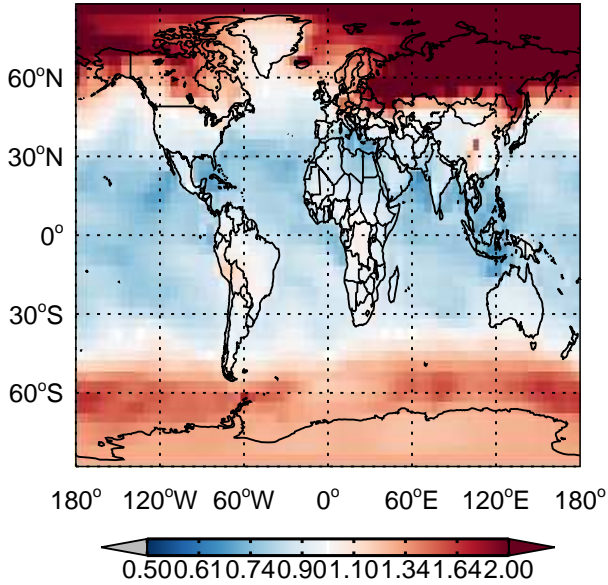


v11-02d / v11-02a
HNO₃ / Ratio @ 500 hPa for Oct

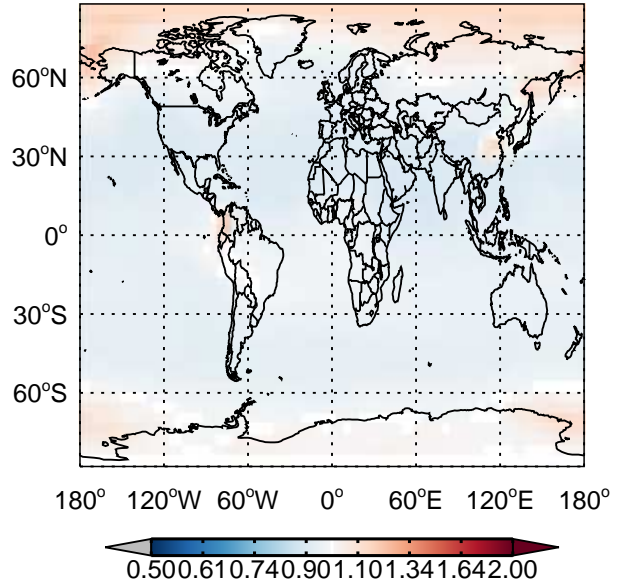


GEOS-Chem Ratio Maps at surface and 500 hPa

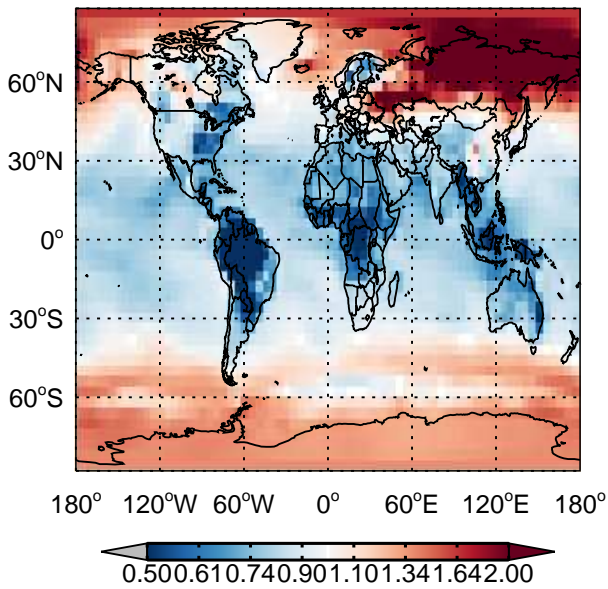
v11-02d / v11-02c
H2O2 / Ratio @ Surface for Oct



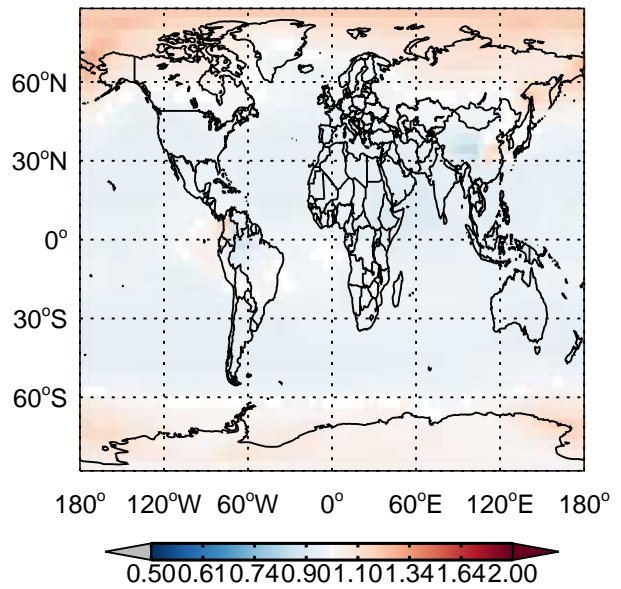
v11-02d / v11-02c
H2O2/ Ratio @ 500 hPa for Oct



v11-02d / v11-02a
H2O2 / Ratio @ Surface for Oct

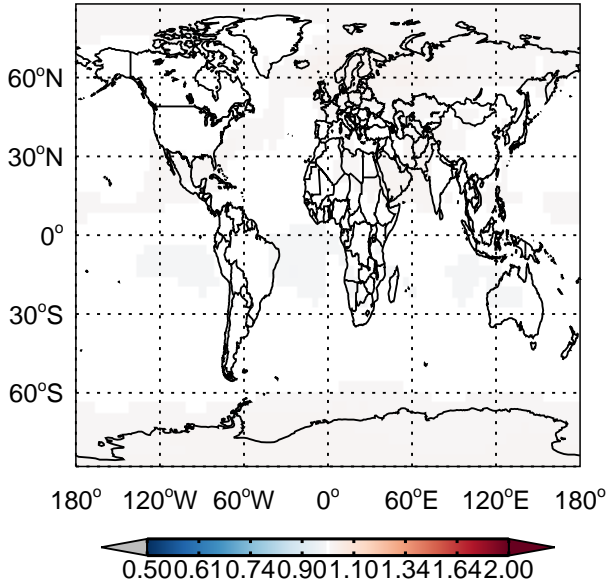


v11-02d / v11-02a
H2O2/ Ratio @ 500 hPa for Oct

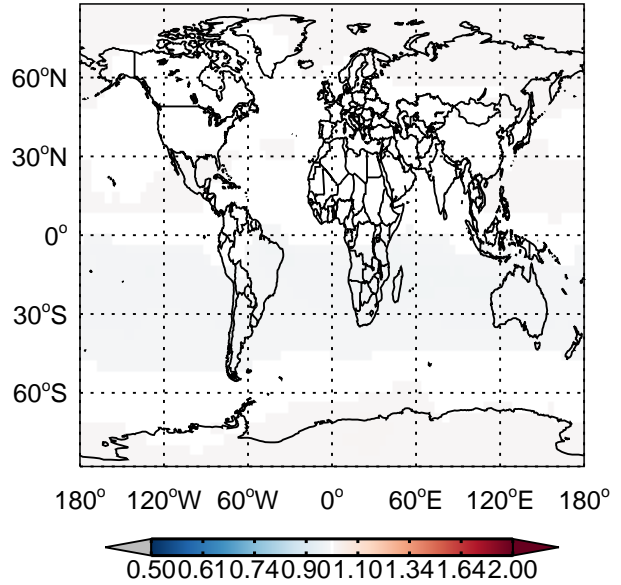


GEOS-Chem Ratio Maps at surface and 500 hPa

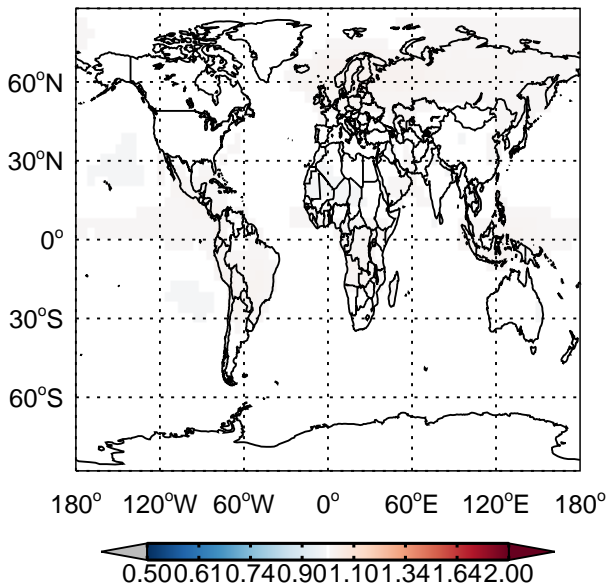
v11-02d / v11-02c
ACET / Ratio @ Surface for Oct



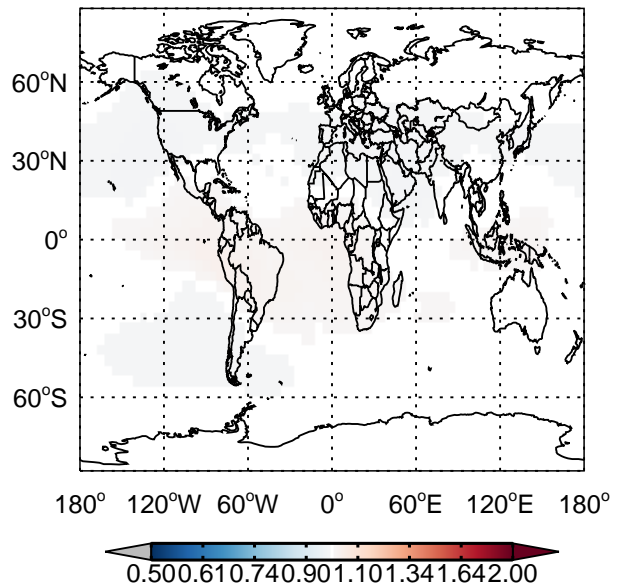
v11-02d / v11-02c
ACET/ Ratio @ 500 hPa for Oct



v11-02d / v11-02a
ACET / Ratio @ Surface for Oct

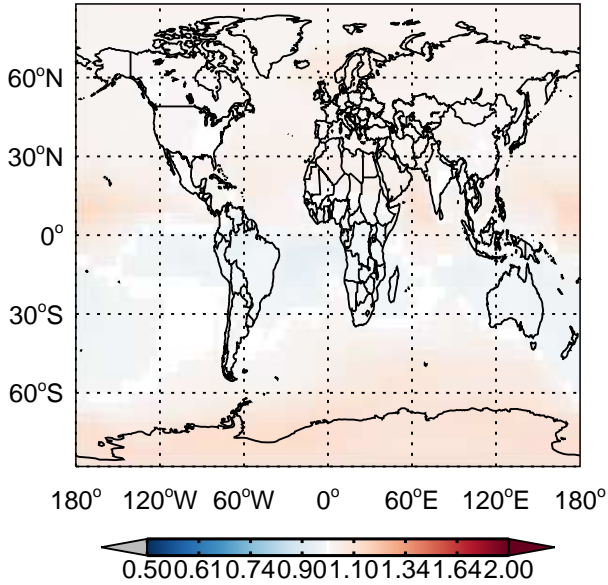


v11-02d / v11-02a
ACET/ Ratio @ 500 hPa for Oct

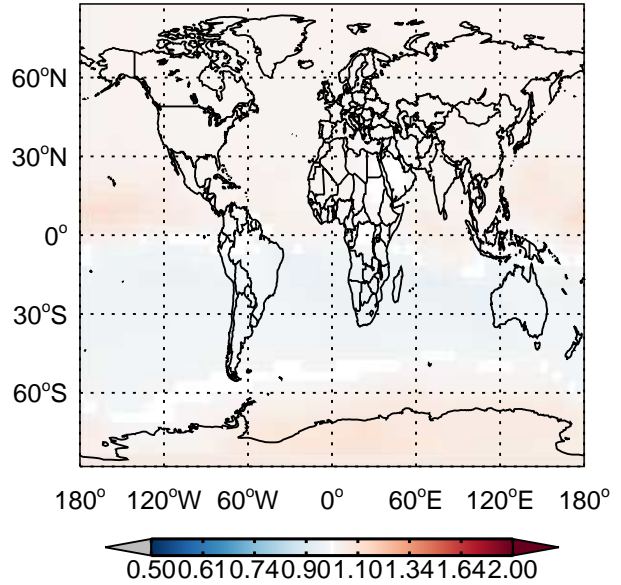


GEOS-Chem Ratio Maps at surface and 500 hPa

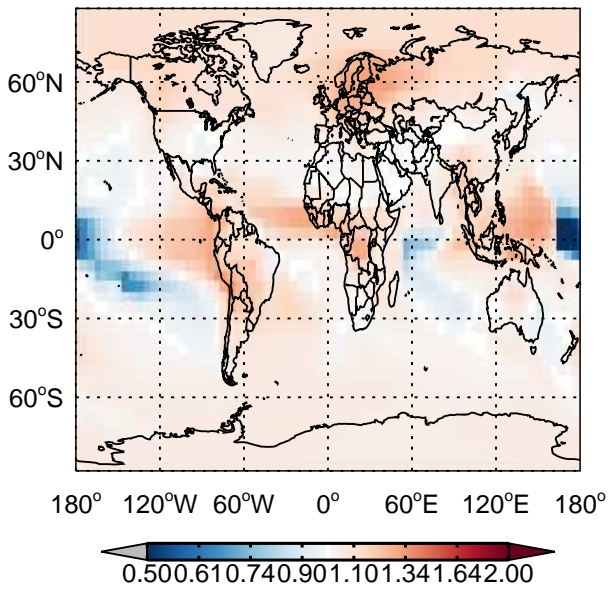
v11-02d / v11-02c
MEK / Ratio @ Surface for Oct



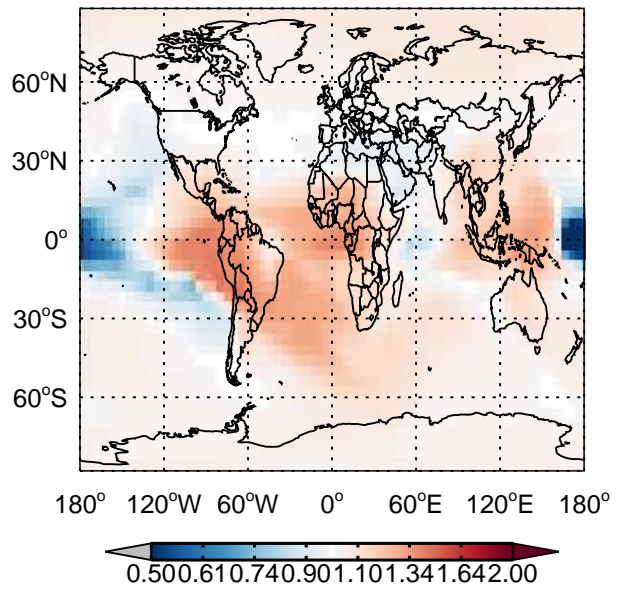
v11-02d / v11-02c
MEK/ Ratio @ 500 hPa for Oct



v11-02d / v11-02a
MEK / Ratio @ Surface for Oct

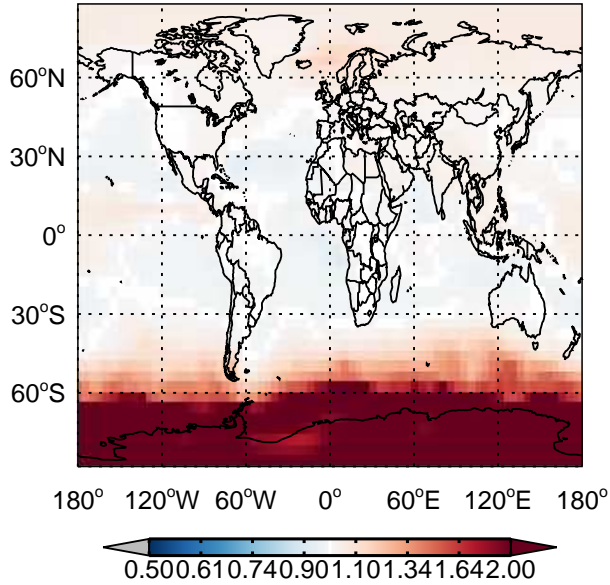


v11-02d / v11-02a
MEK/ Ratio @ 500 hPa for Oct

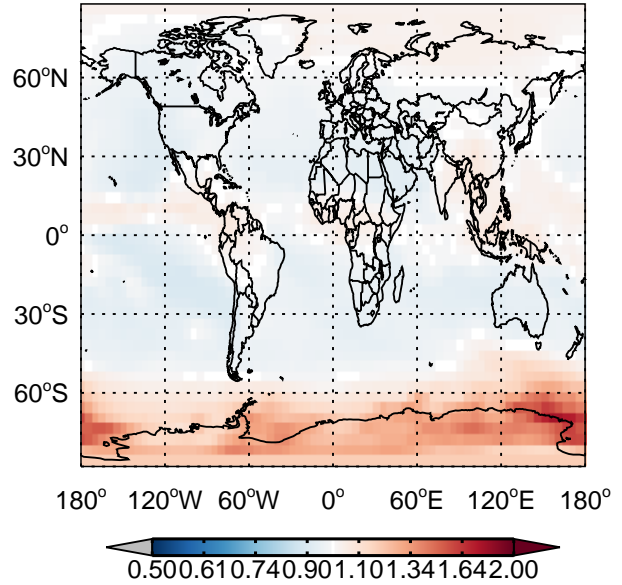


GEOS-Chem Ratio Maps at surface and 500 hPa

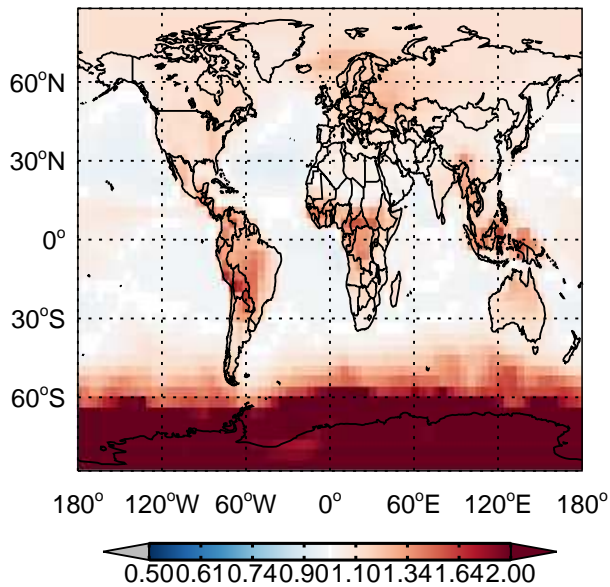
v11-02d / v11-02c
ALD2 / Ratio @ Surface for Oct



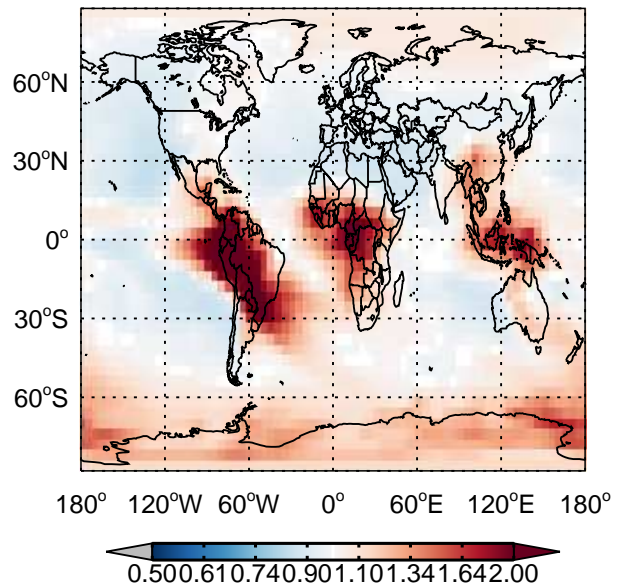
v11-02d / v11-02c
ALD2/ Ratio @ 500 hPa for Oct



v11-02d / v11-02a
ALD2 / Ratio @ Surface for Oct

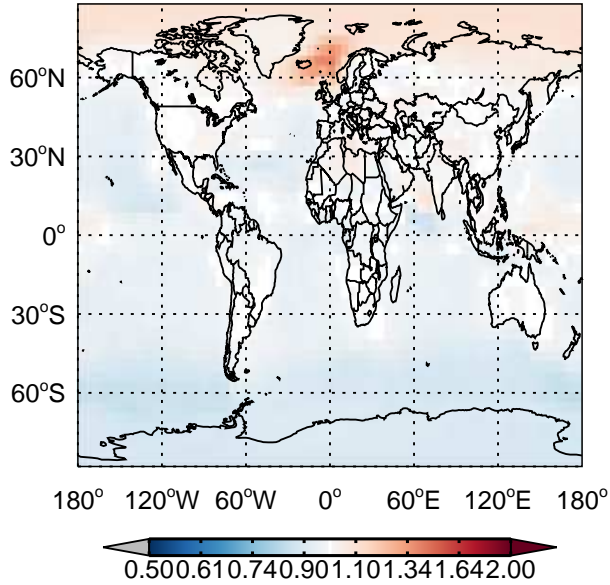


v11-02d / v11-02a
ALD2/ Ratio @ 500 hPa for Oct

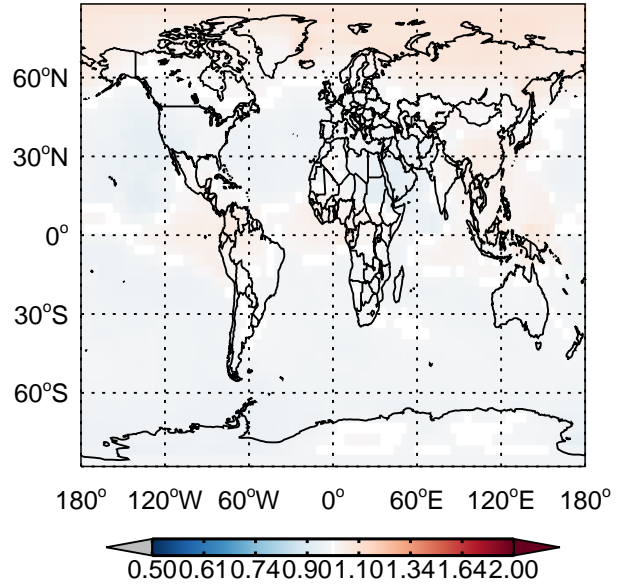


GEOS-Chem Ratio Maps at surface and 500 hPa

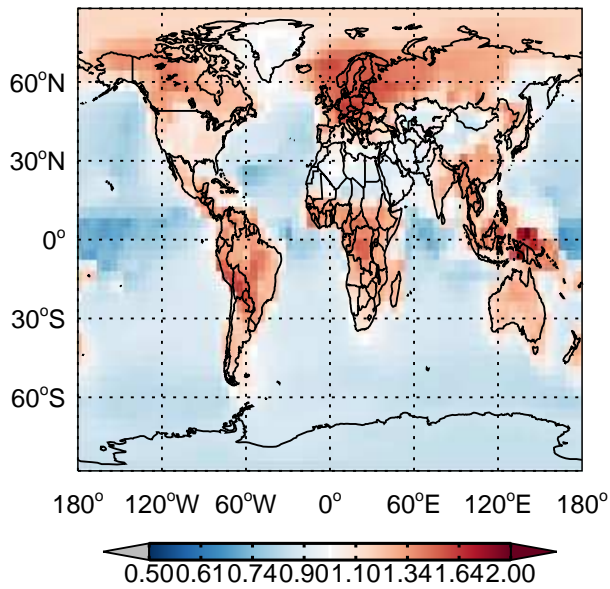
v11-02d / v11-02c
RCHO / Ratio @ Surface for Oct



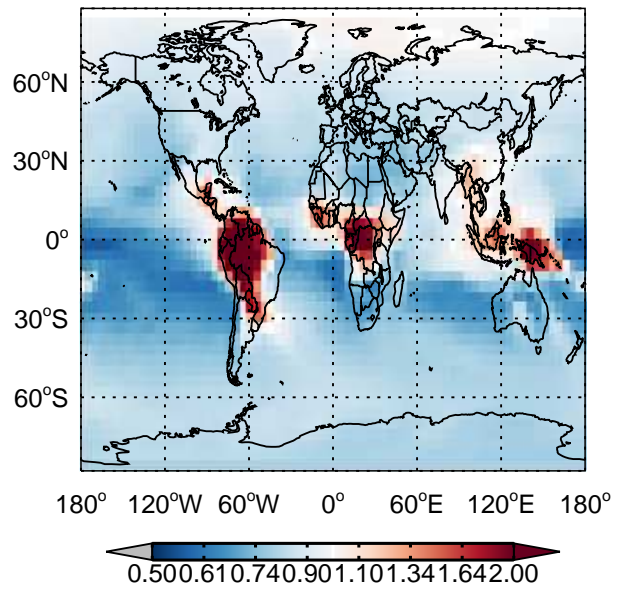
v11-02d / v11-02c
RCHO/ Ratio @ 500 hPa for Oct



v11-02d / v11-02a
RCHO / Ratio @ Surface for Oct

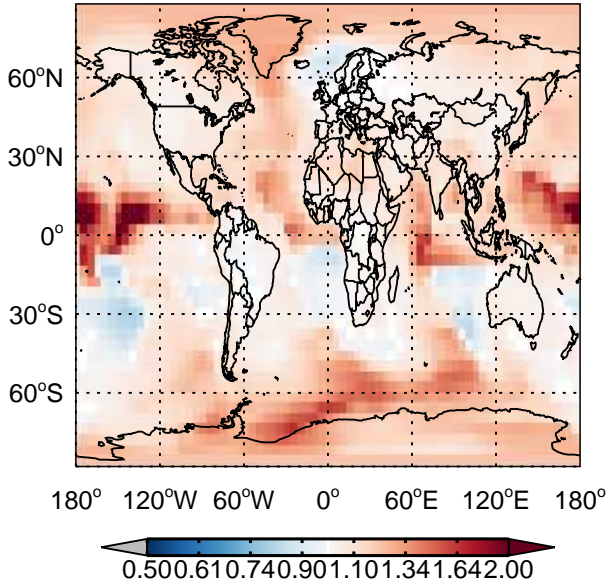


v11-02d / v11-02a
RCHO/ Ratio @ 500 hPa for Oct

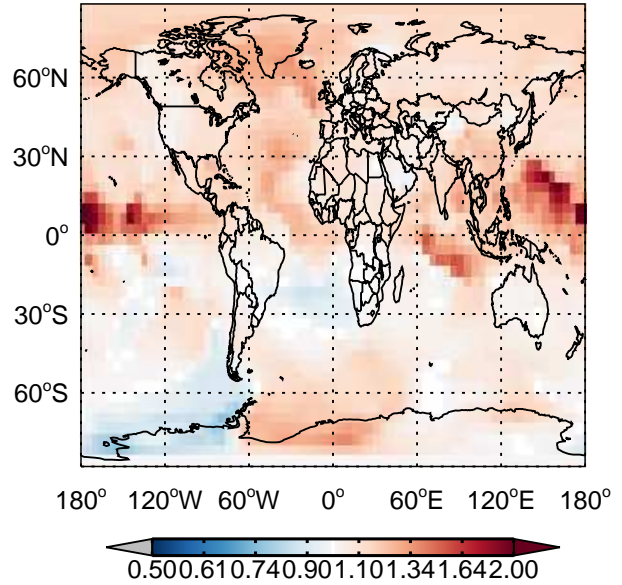


GEOS-Chem Ratio Maps at surface and 500 hPa

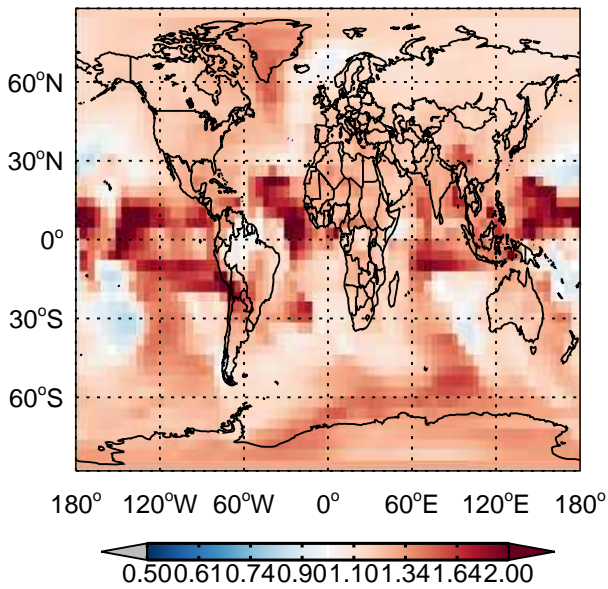
v11-02d / v11-02c
MVK / Ratio @ Surface for Oct



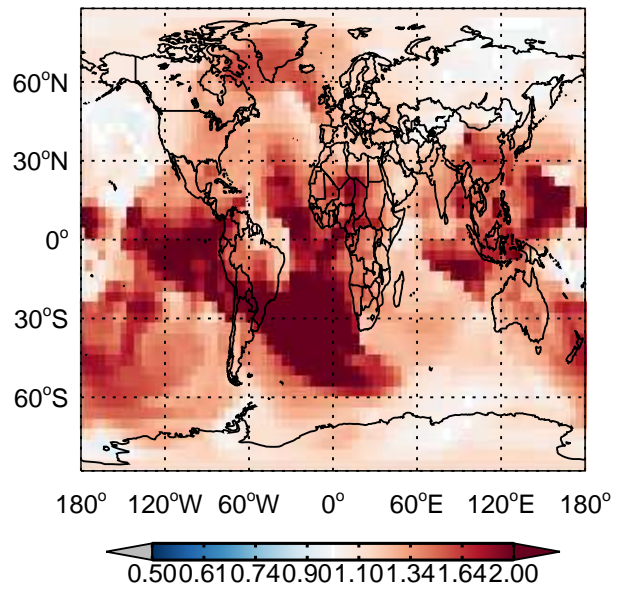
v11-02d / v11-02c
MVK/ Ratio @ 500 hPa for Oct



v11-02d / v11-02a
MVK / Ratio @ Surface for Oct

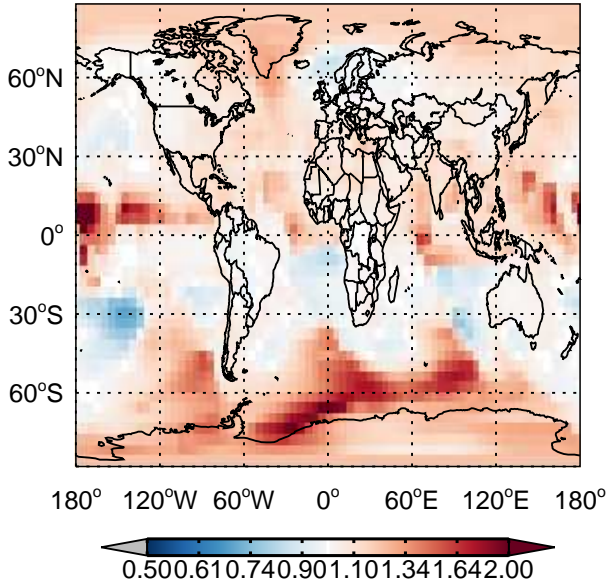


v11-02d / v11-02a
MVK/ Ratio @ 500 hPa for Oct

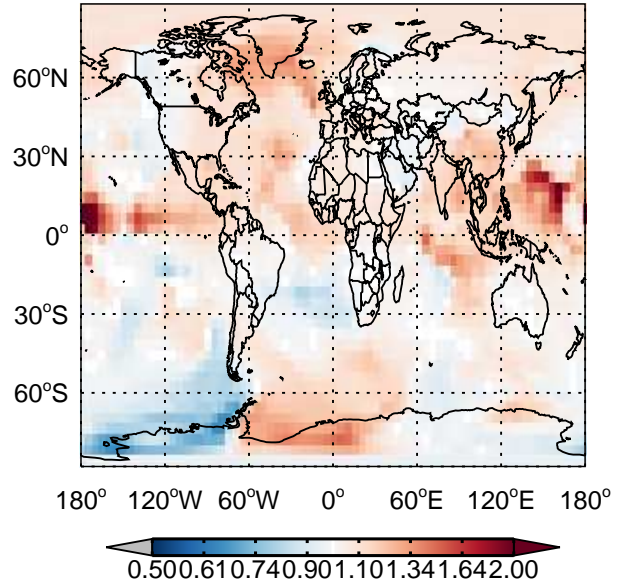


GEOS-Chem Ratio Maps at surface and 500 hPa

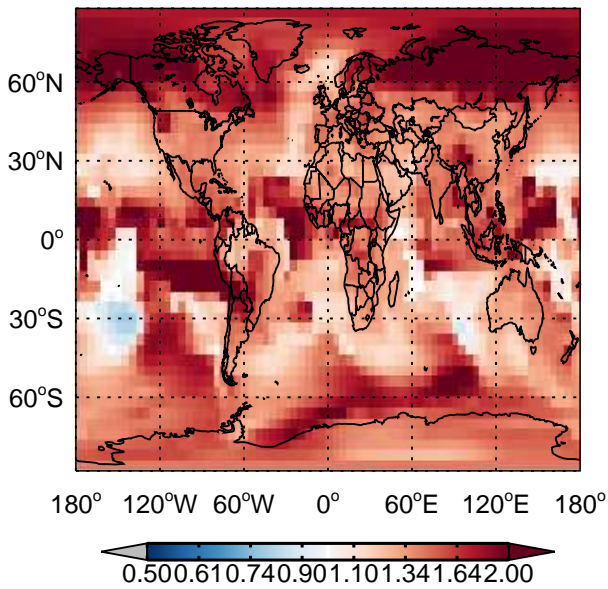
v11-02d / v11-02c
MACR / Ratio @ Surface for Oct



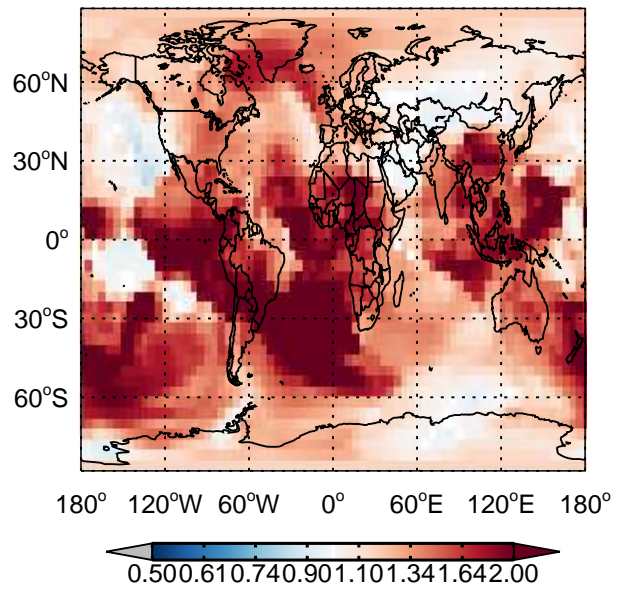
v11-02d / v11-02c
MACR/ Ratio @ 500 hPa for Oct



v11-02d / v11-02a
MACR / Ratio @ Surface for Oct

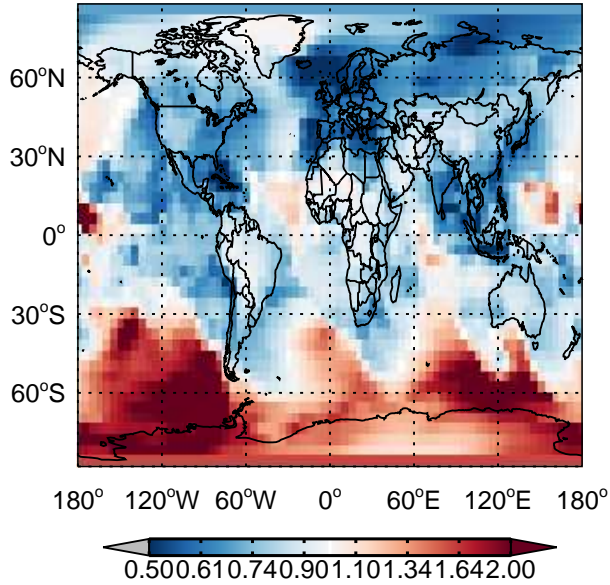


v11-02d / v11-02a
MACR/ Ratio @ 500 hPa for Oct

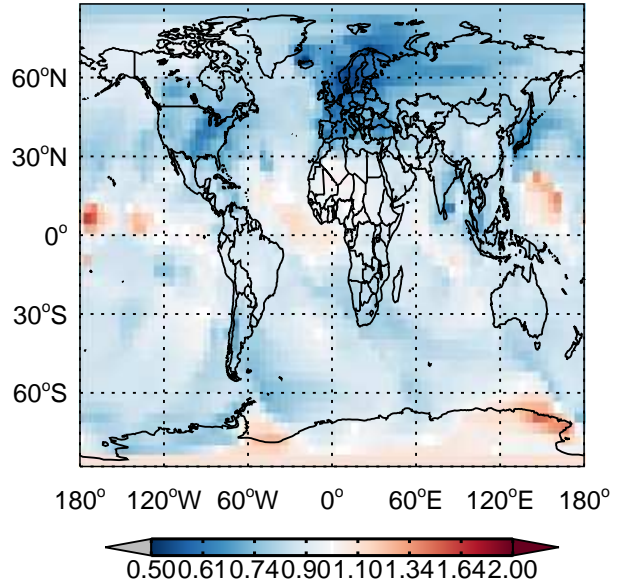


GEOS-Chem Ratio Maps at surface and 500 hPa

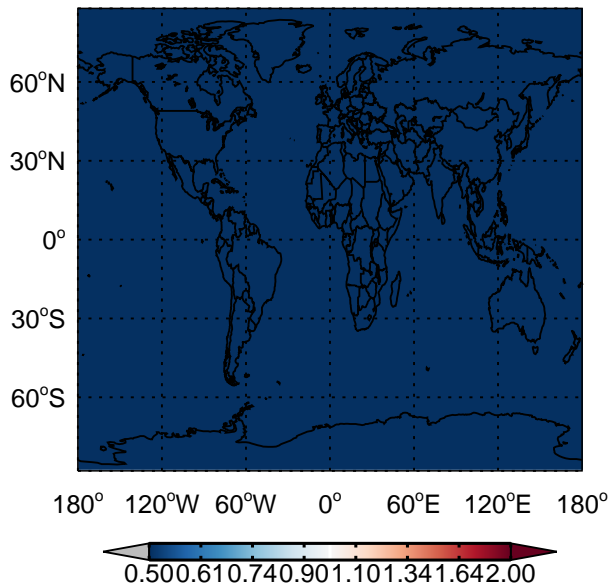
v11-02d / v11-02c
NPMN / Ratio @ Surface for Oct



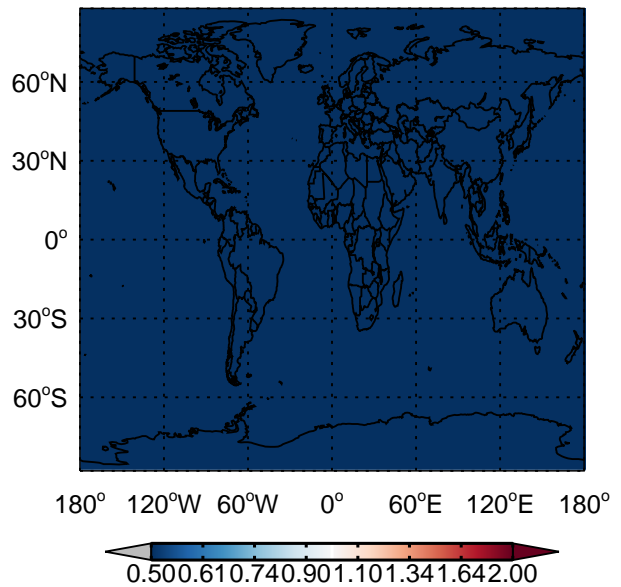
v11-02d / v11-02c
NPMN/ Ratio @ 500 hPa for Oct



v11-02d / v11-02a
NPMN / Ratio @ Surface for Oct



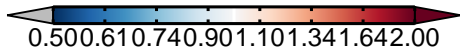
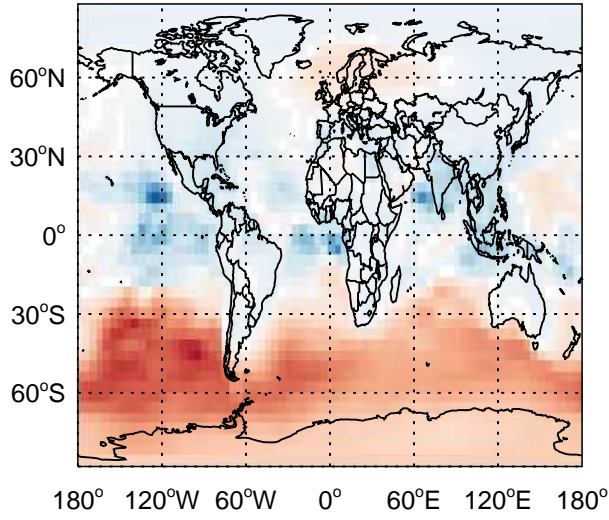
v11-02d / v11-02a
NPMN/ Ratio @ 500 hPa for Oct



GEOS-Chem Ratio Maps at surface and 500 hPa

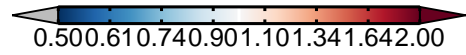
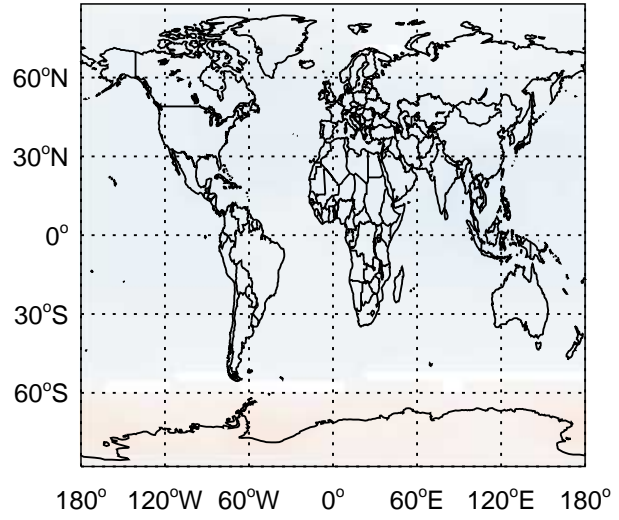
v11-02d / v11-02c

PPN / Ratio @ Surface for Oct



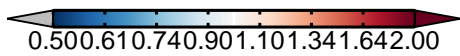
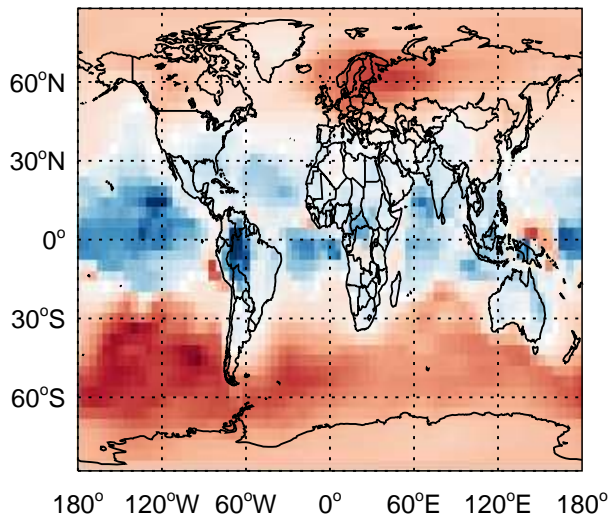
v11-02d / v11-02c

PPN/ Ratio @ 500 hPa for Oct



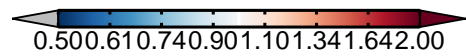
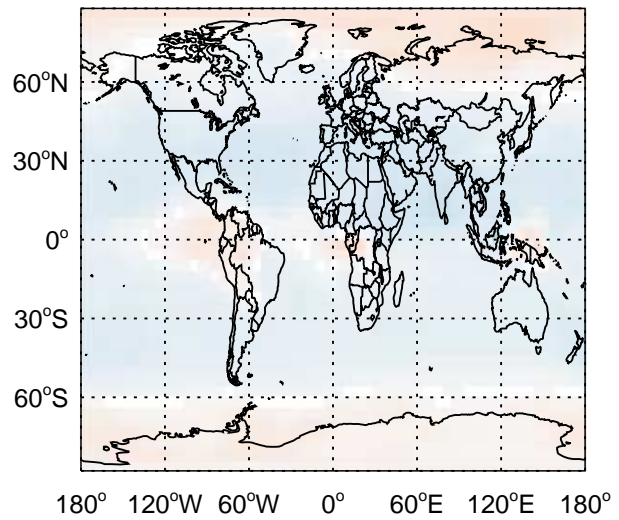
v11-02d / v11-02a

PPN / Ratio @ Surface for Oct



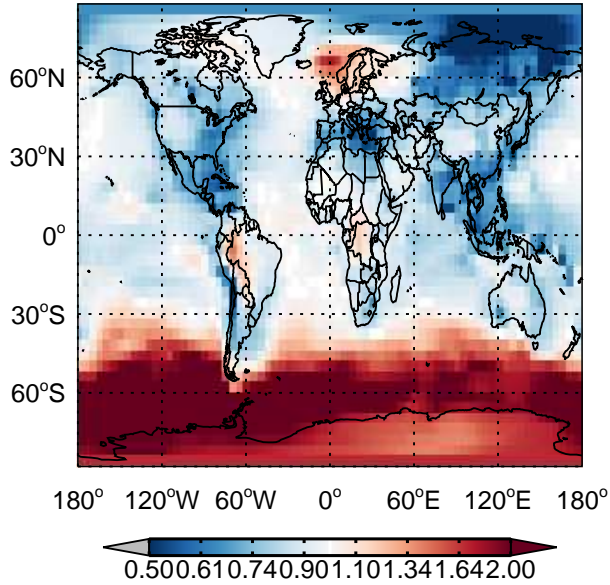
v11-02d / v11-02a

PPN/ Ratio @ 500 hPa for Oct

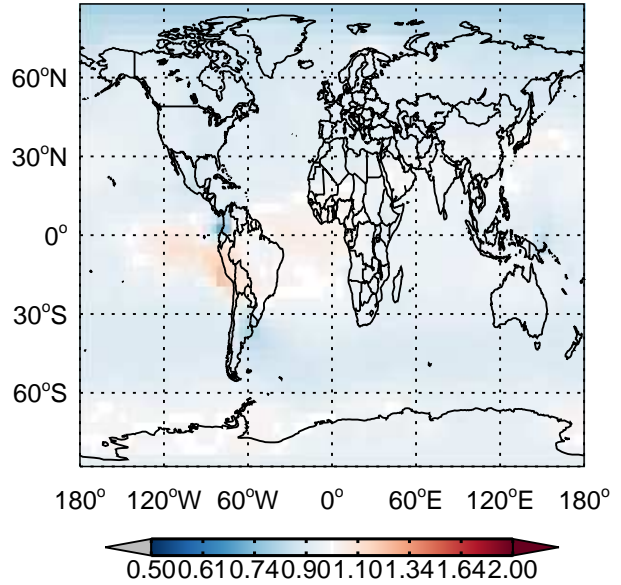


GEOS-Chem Ratio Maps at surface and 500 hPa

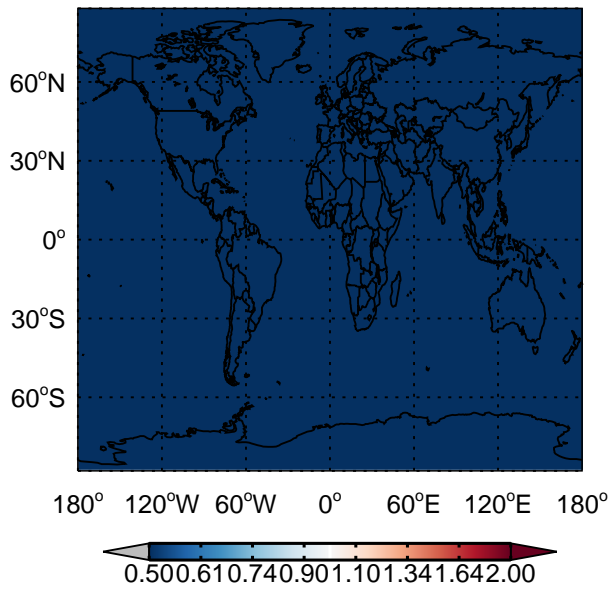
v11-02d / v11-02c
R4N2 / Ratio @ Surface for Oct



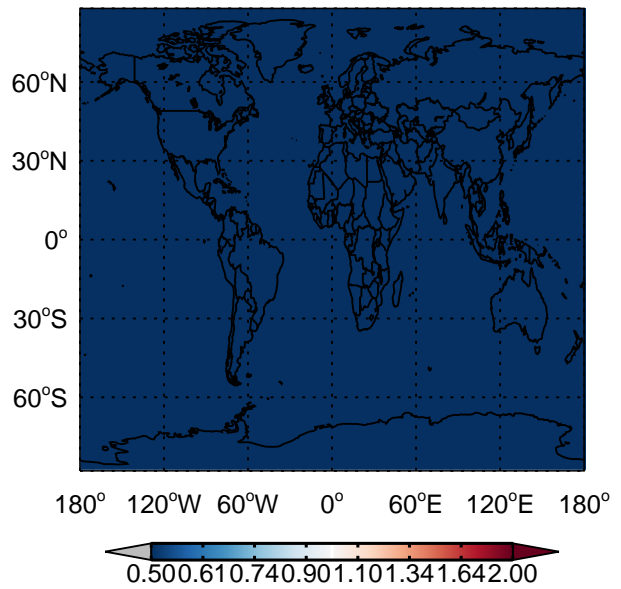
v11-02d / v11-02c
R4N2/ Ratio @ 500 hPa for Oct



v11-02d / v11-02a
R4N2 / Ratio @ Surface for Oct

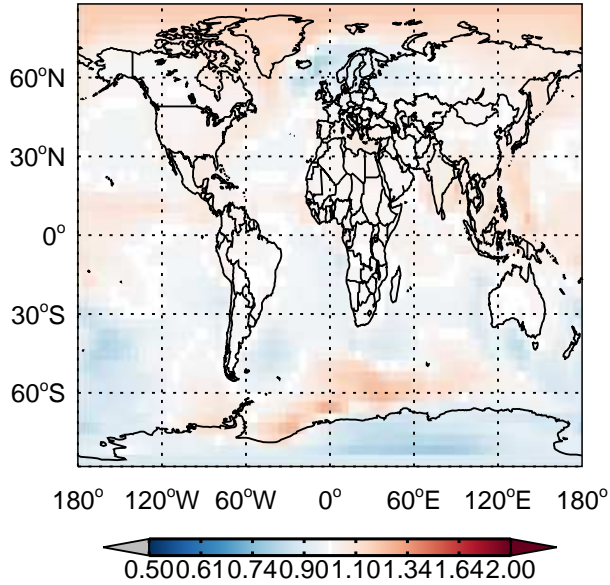


v11-02d / v11-02a
R4N2/ Ratio @ 500 hPa for Oct

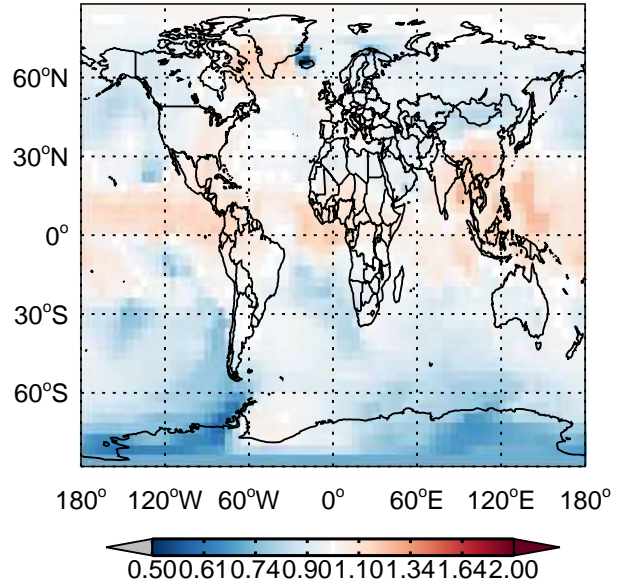


GEOS-Chem Ratio Maps at surface and 500 hPa

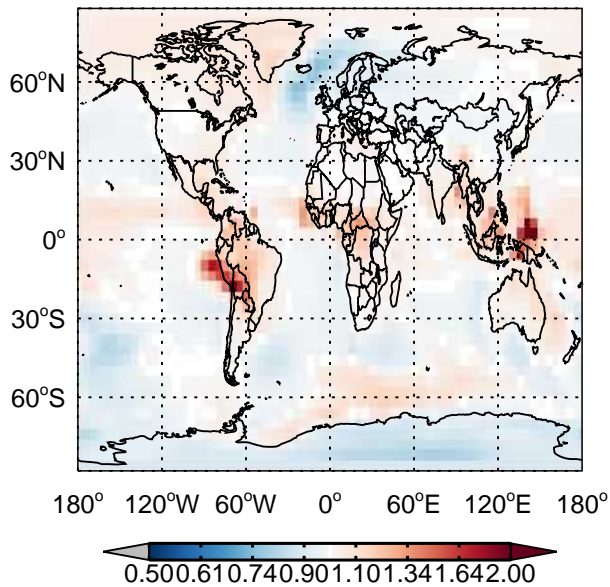
v11-02d / v11-02c
PRPE / Ratio @ Surface for Oct



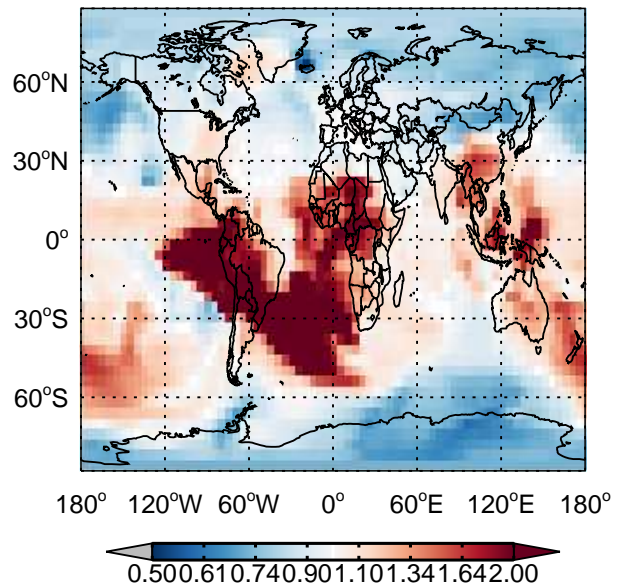
v11-02d / v11-02c
PRPE/ Ratio @ 500 hPa for Oct



v11-02d / v11-02a
PRPE / Ratio @ Surface for Oct

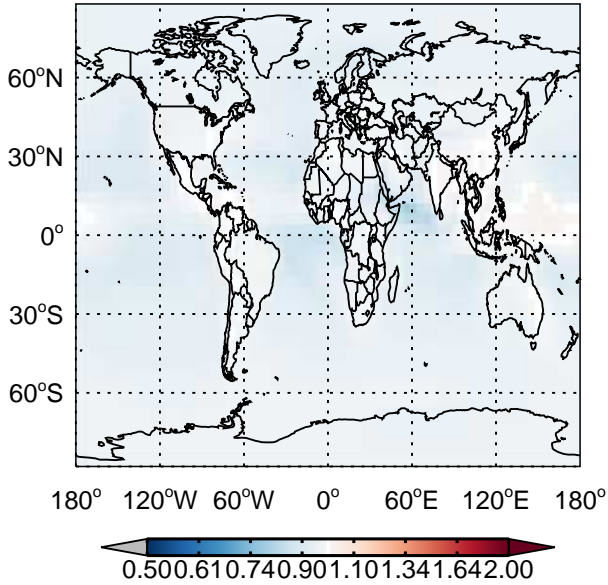


v11-02d / v11-02a
PRPE/ Ratio @ 500 hPa for Oct

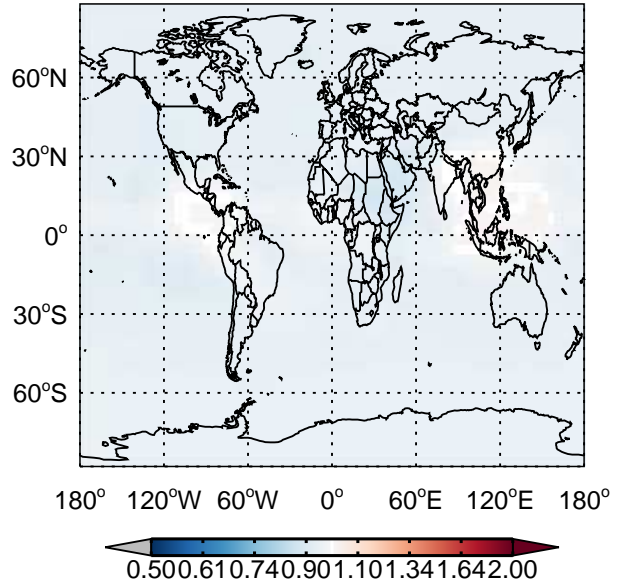


GEOS-Chem Ratio Maps at surface and 500 hPa

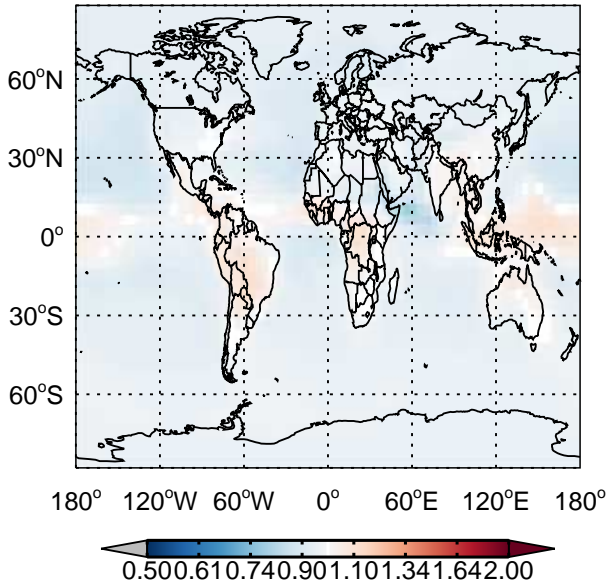
v11-02d / v11-02c
C3H8 / Ratio @ Surface for Oct



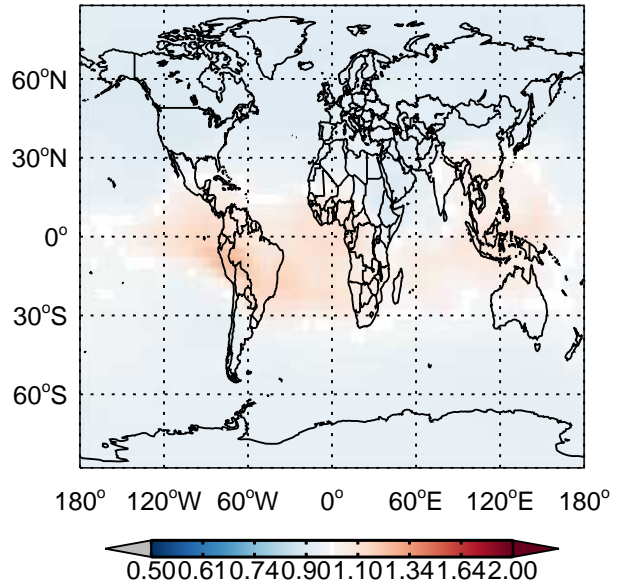
v11-02d / v11-02c
C3H8/ Ratio @ 500 hPa for Oct



v11-02d / v11-02a
C3H8 / Ratio @ Surface for Oct

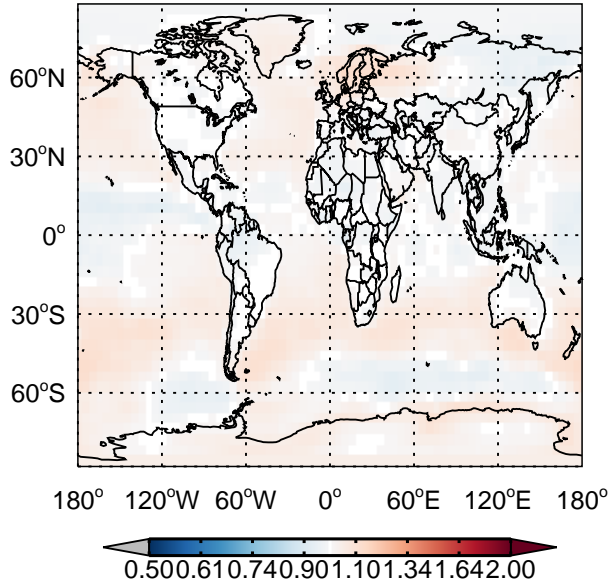


v11-02d / v11-02a
C3H8/ Ratio @ 500 hPa for Oct

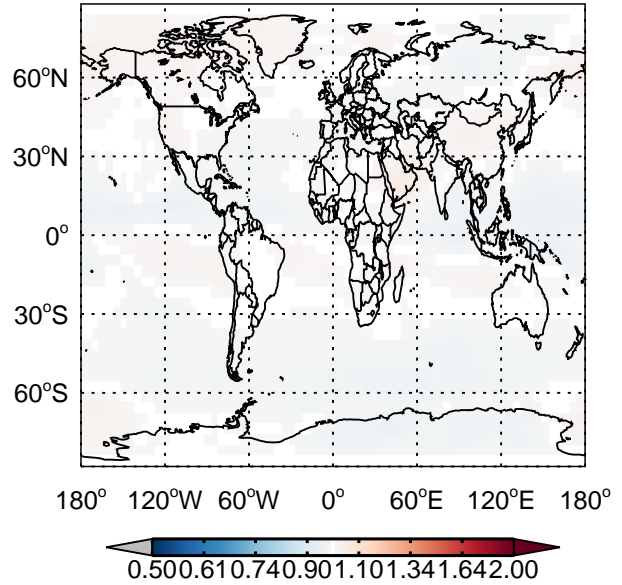


GEOS-Chem Ratio Maps at surface and 500 hPa

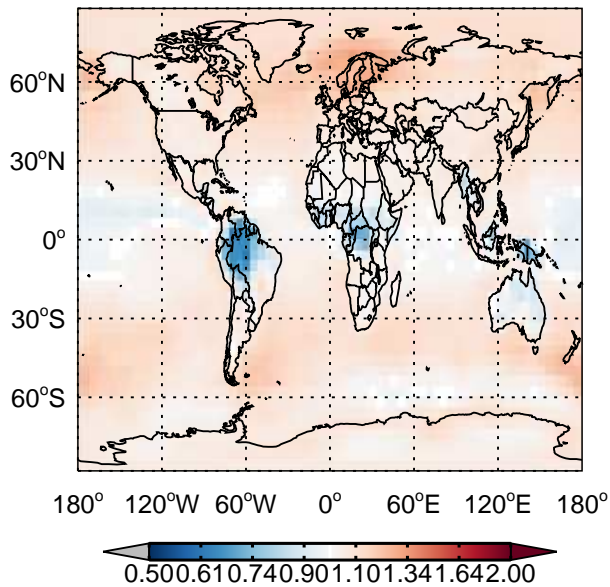
v11-02d / v11-02c
CH2O / Ratio @ Surface for Oct



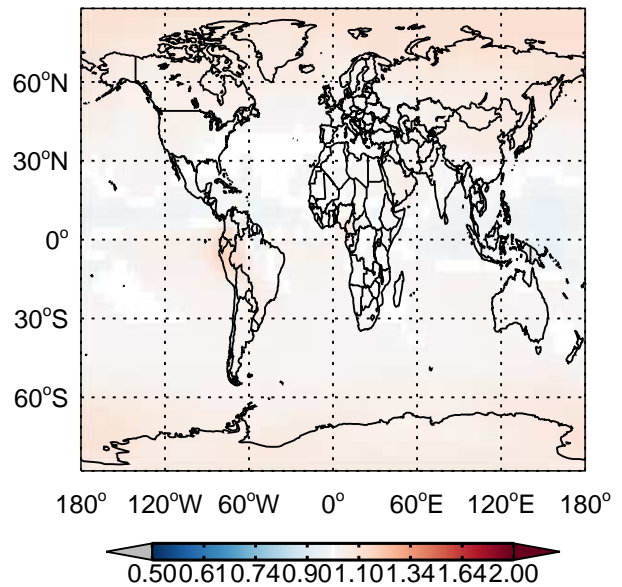
v11-02d / v11-02c
CH2O/ Ratio @ 500 hPa for Oct



v11-02d / v11-02a
CH2O / Ratio @ Surface for Oct

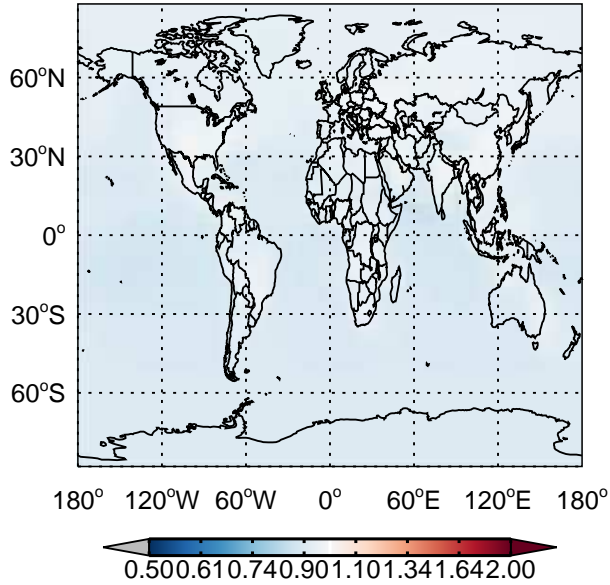


v11-02d / v11-02a
CH2O/ Ratio @ 500 hPa for Oct

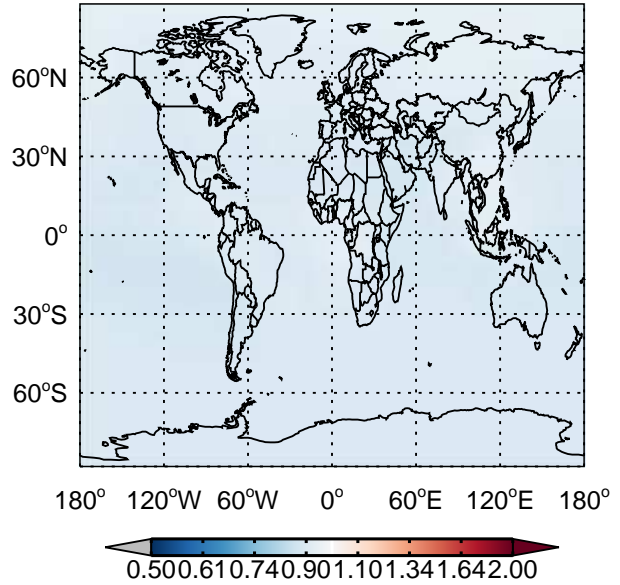


GEOS-Chem Ratio Maps at surface and 500 hPa

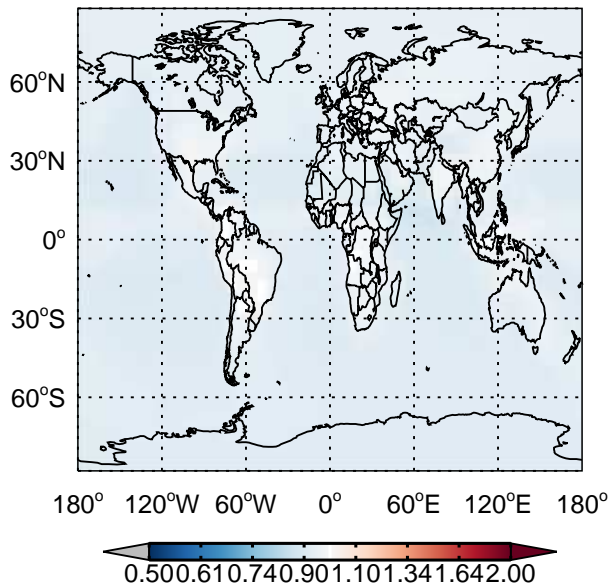
v11-02d / v11-02c
C2H6 / Ratio @ Surface for Oct



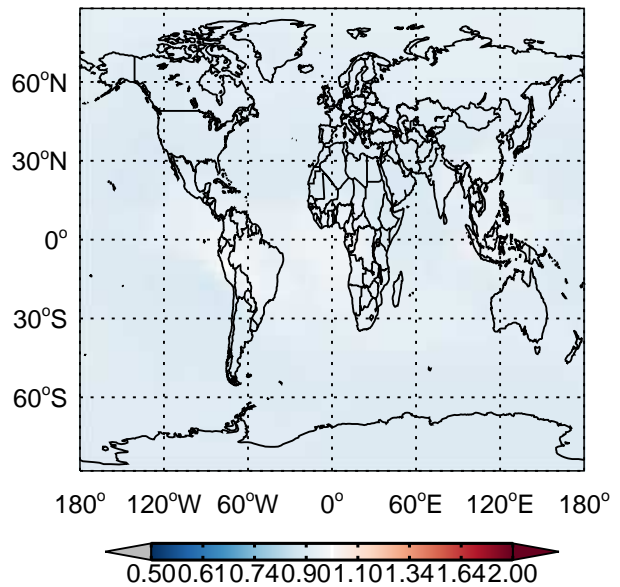
v11-02d / v11-02c
C2H6/ Ratio @ 500 hPa for Oct



v11-02d / v11-02a
C2H6 / Ratio @ Surface for Oct

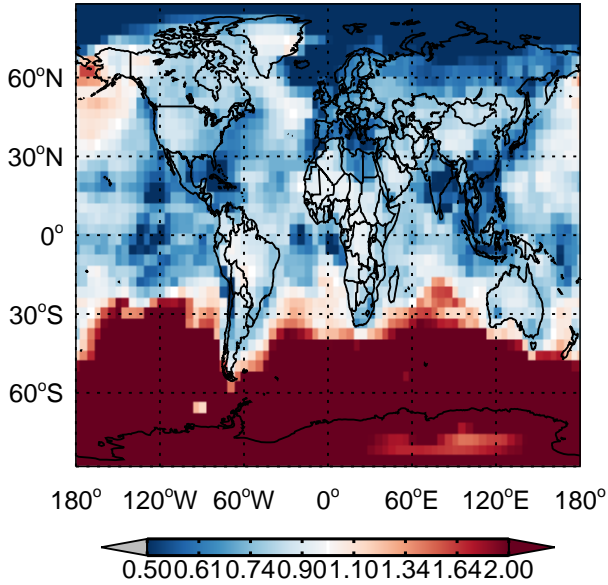


v11-02d / v11-02a
C2H6/ Ratio @ 500 hPa for Oct

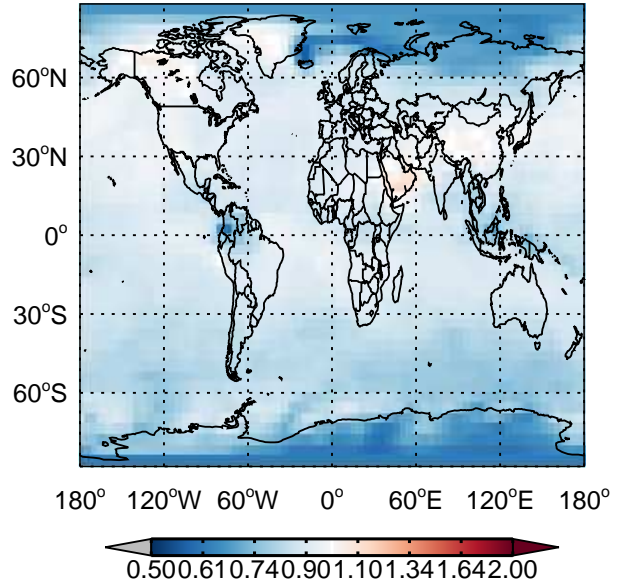


GEOS-Chem Ratio Maps at surface and 500 hPa

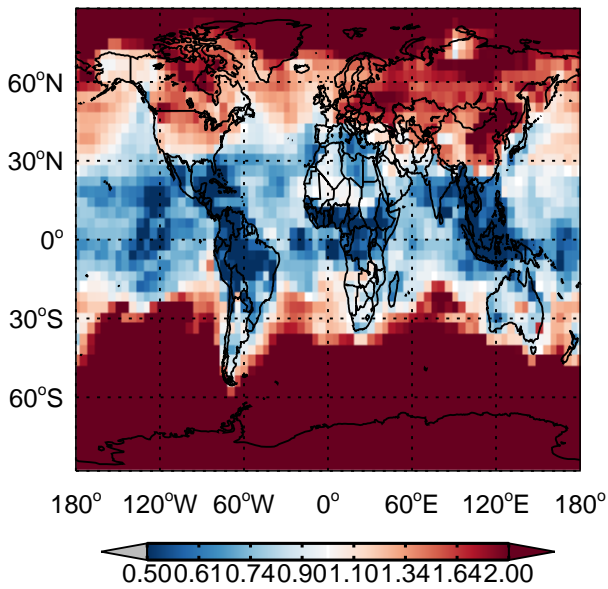
v11-02d / v11-02c
N2O5 / Ratio @ Surface for Oct



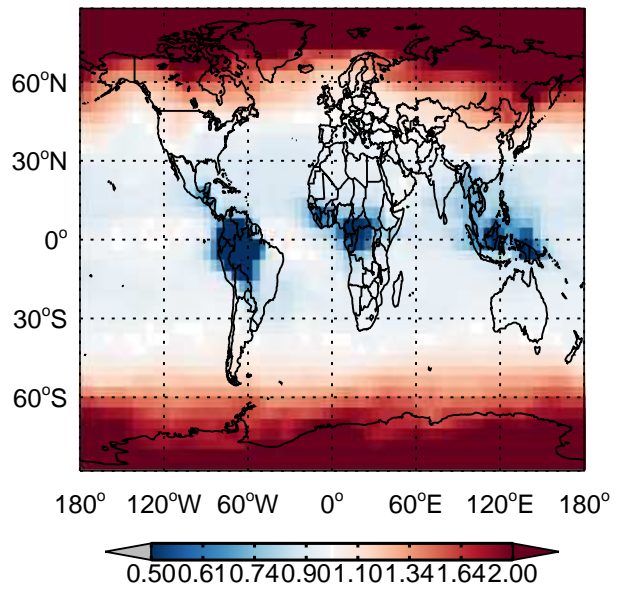
v11-02d / v11-02c
N2O5/ Ratio @ 500 hPa for Oct



v11-02d / v11-02a
N2O5 / Ratio @ Surface for Oct

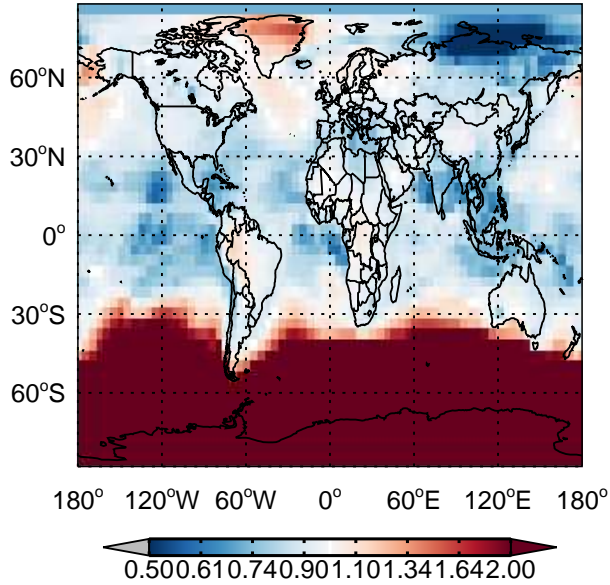


v11-02d / v11-02a
N2O5/ Ratio @ 500 hPa for Oct

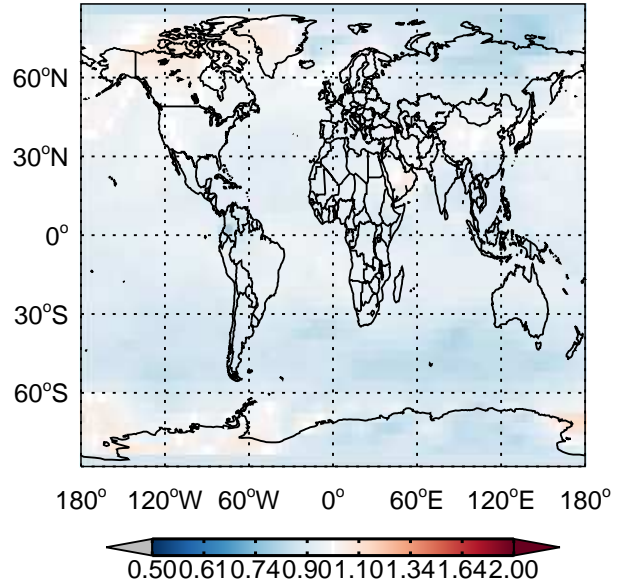


GEOS-Chem Ratio Maps at surface and 500 hPa

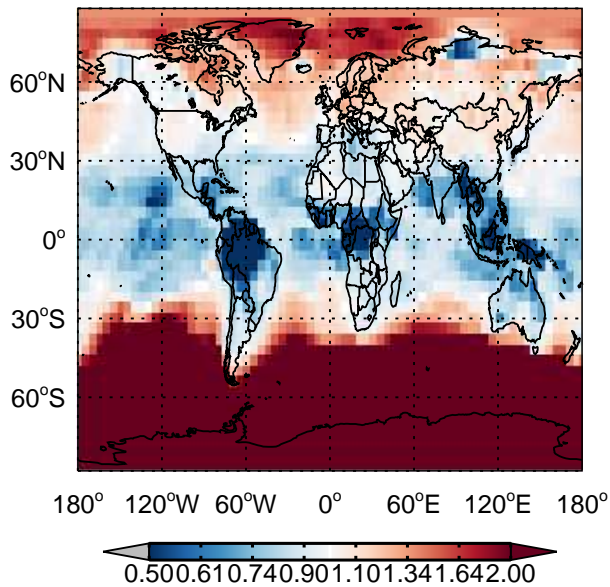
v11-02d / v11-02c
HNO₄ / Ratio @ Surface for Oct



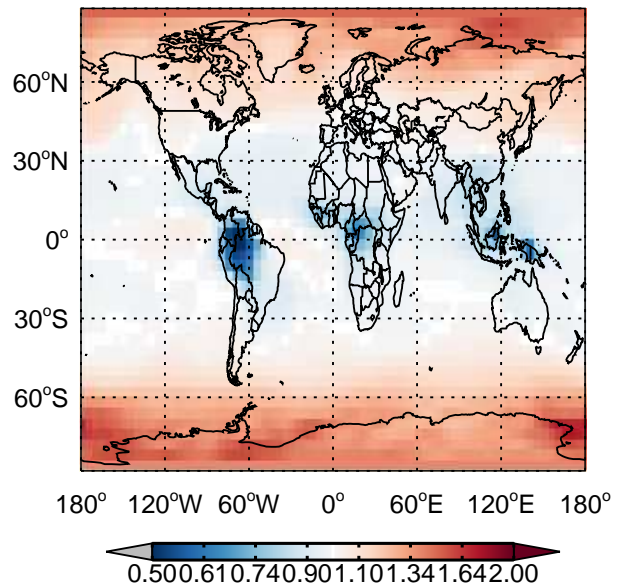
v11-02d / v11-02c
HNO₄/ Ratio @ 500 hPa for Oct



v11-02d / v11-02a
HNO₄ / Ratio @ Surface for Oct

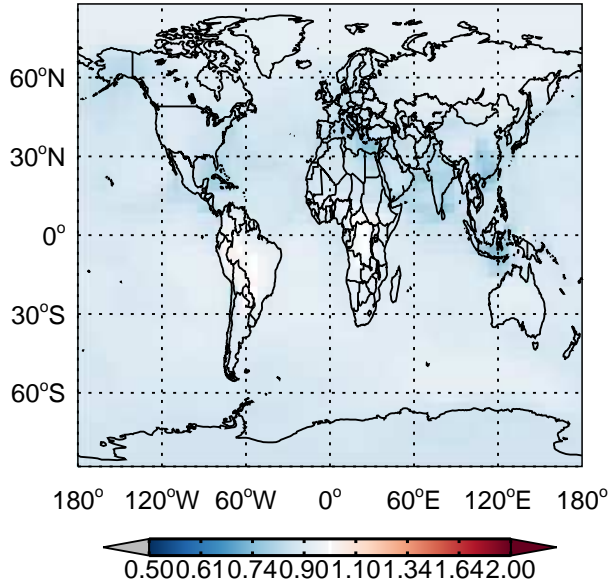


v11-02d / v11-02a
HNO₄/ Ratio @ 500 hPa for Oct

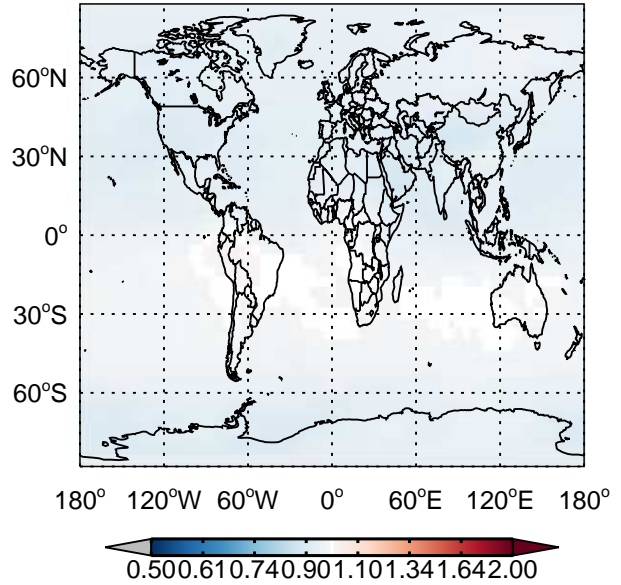


GEOS-Chem Ratio Maps at surface and 500 hPa

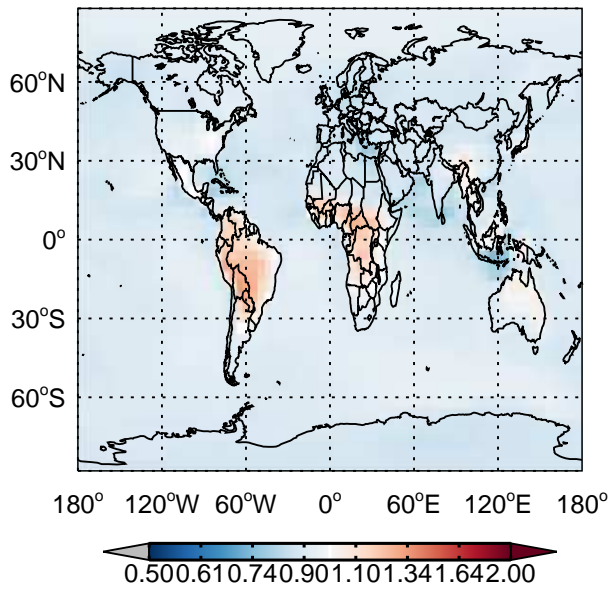
v11-02d / v11-02c
MP / Ratio @ Surface for Oct



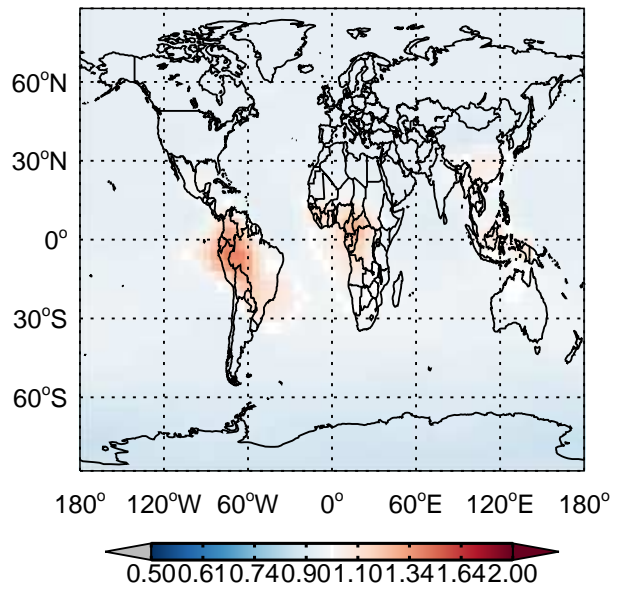
v11-02d / v11-02c
MP/ Ratio @ 500 hPa for Oct



v11-02d / v11-02a
MP / Ratio @ Surface for Oct

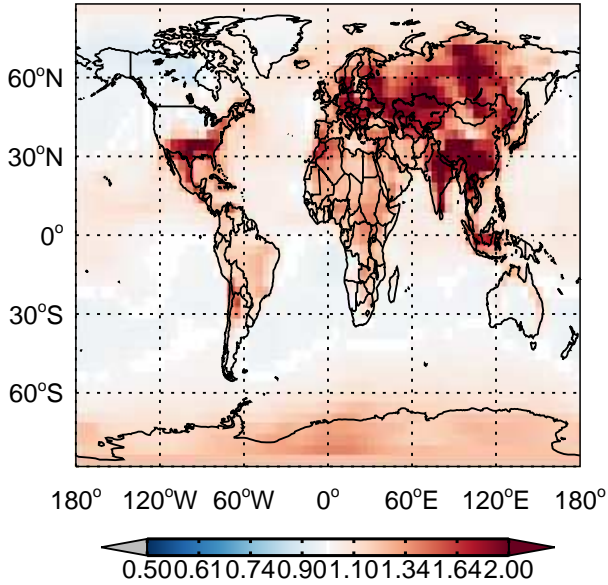


v11-02d / v11-02a
MP/ Ratio @ 500 hPa for Oct

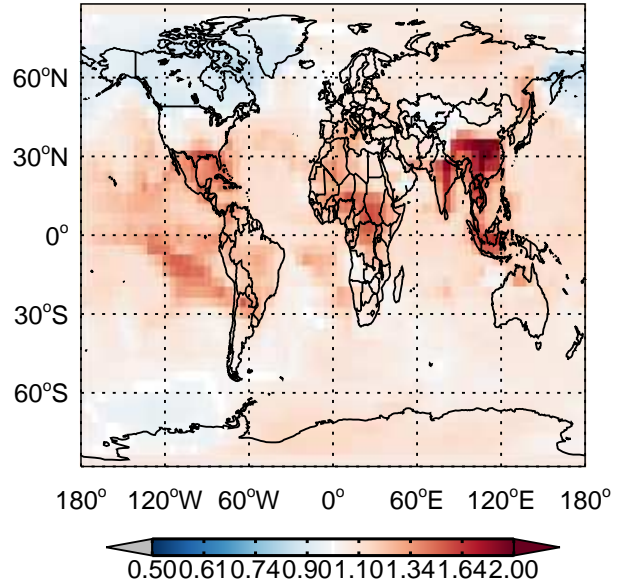


GEOS-Chem Ratio Maps at surface and 500 hPa

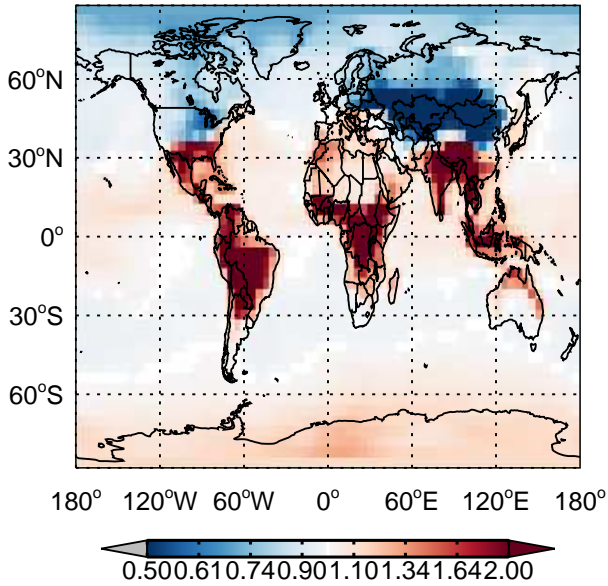
v11-02d / v11-02c
DMS / Ratio @ Surface for Oct



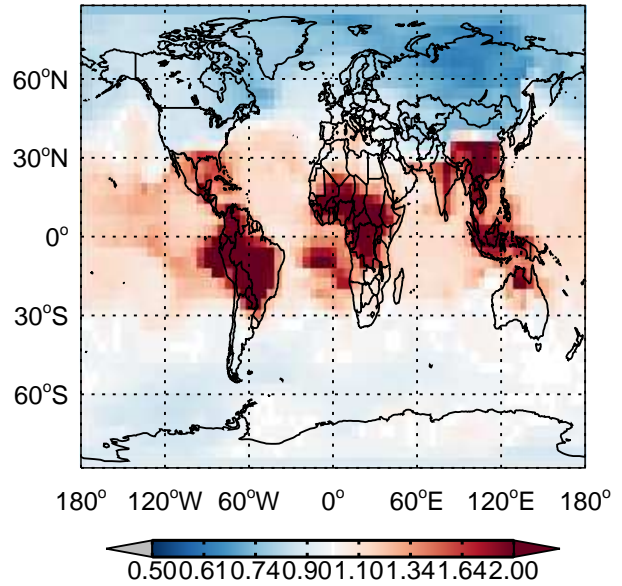
v11-02d / v11-02c
DMS/ Ratio @ 500 hPa for Oct



v11-02d / v11-02a
DMS / Ratio @ Surface for Oct

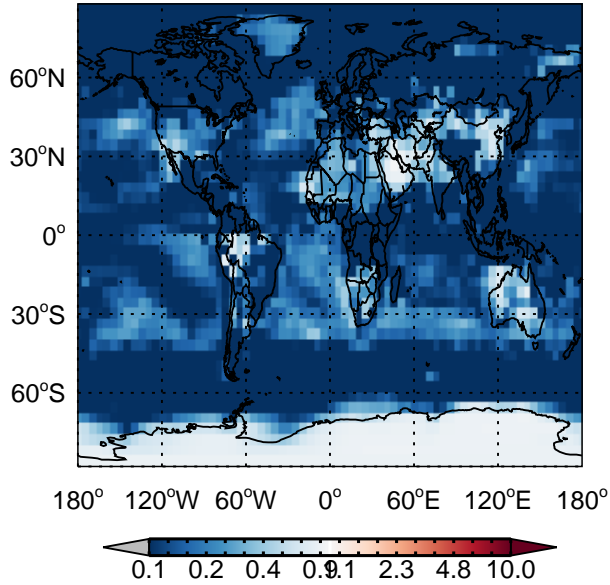


v11-02d / v11-02a
DMS/ Ratio @ 500 hPa for Oct

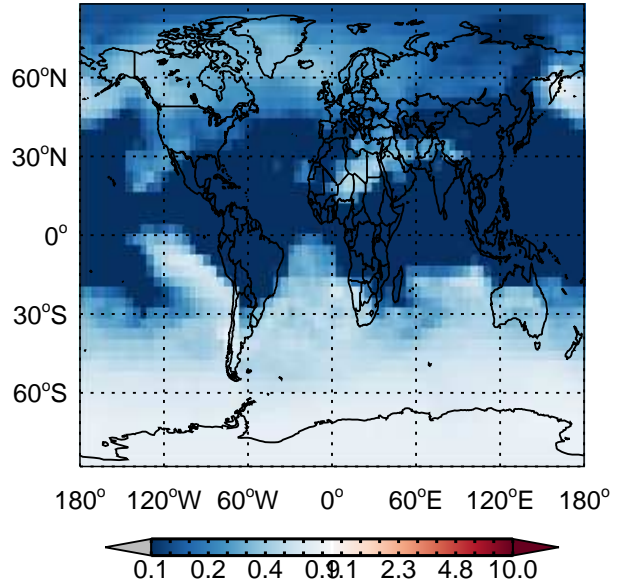


GEOS-Chem Ratio Maps at surface and 500 hPa

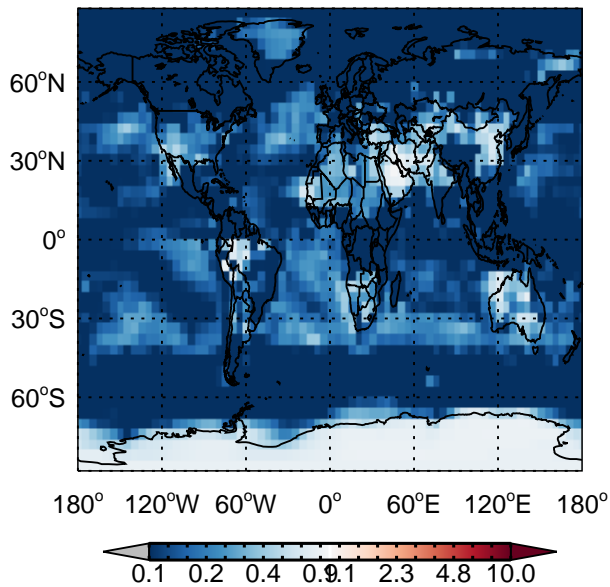
v11-02d / v11-02c
SO2 / Ratio @ Surface for Oct



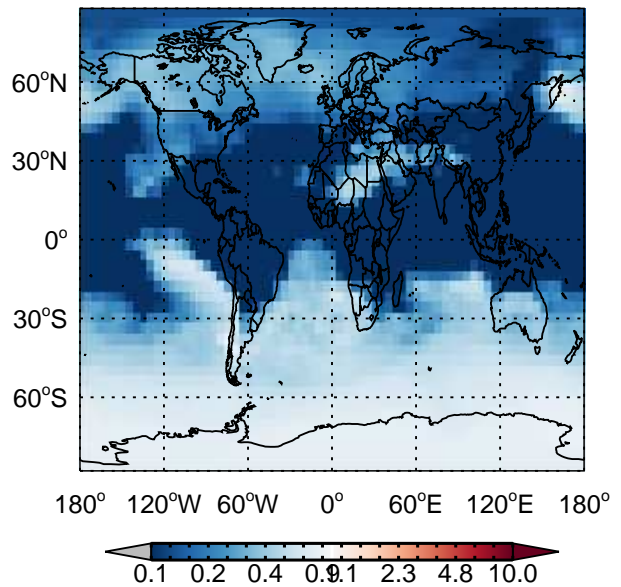
v11-02d / v11-02c
SO2/ Ratio @ 500 hPa for Oct



v11-02d / v11-02a
SO2 / Ratio @ Surface for Oct



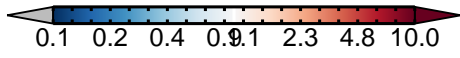
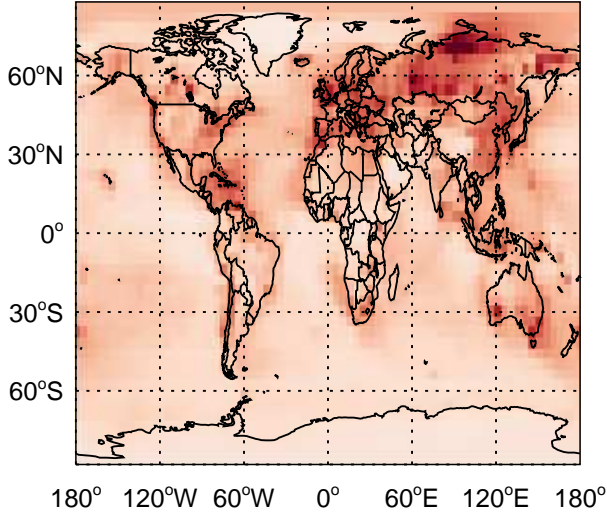
v11-02d / v11-02a
SO2/ Ratio @ 500 hPa for Oct



GEOS-Chem Ratio Maps at surface and 500 hPa

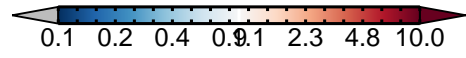
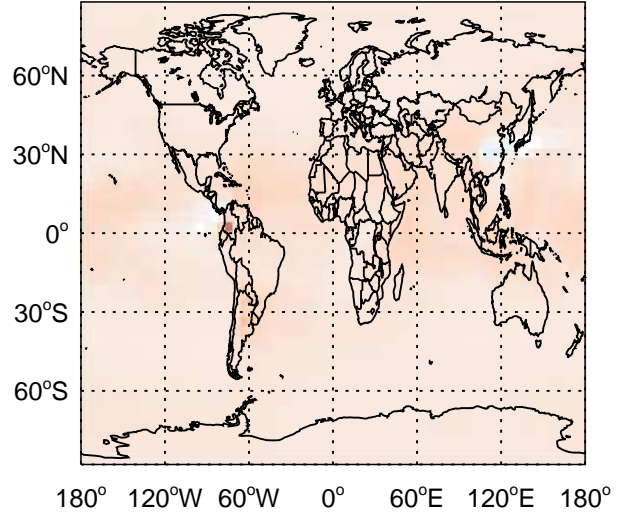
v11-02d / v11-02c

SO₄ / Ratio @ Surface for Oct



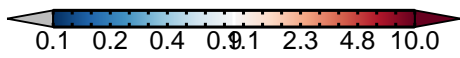
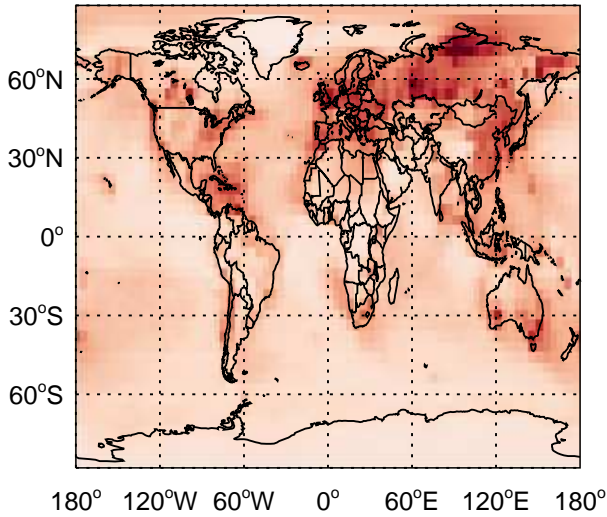
v11-02d / v11-02c

SO₄ / Ratio @ 500 hPa for Oct



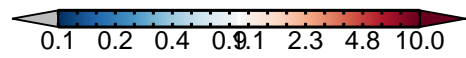
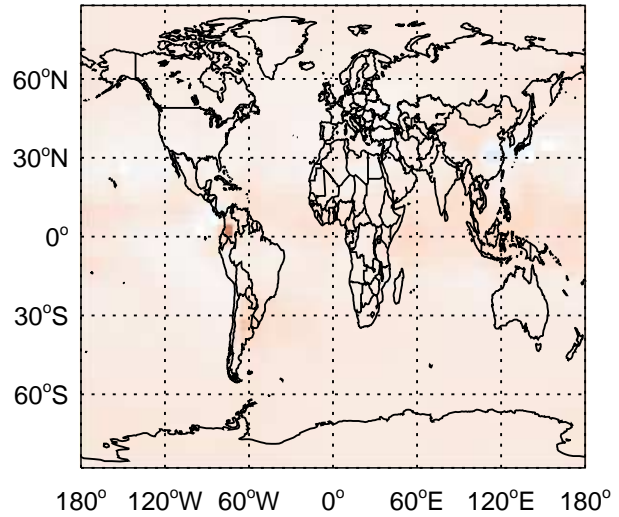
v11-02d / v11-02a

SO₄ / Ratio @ Surface for Oct



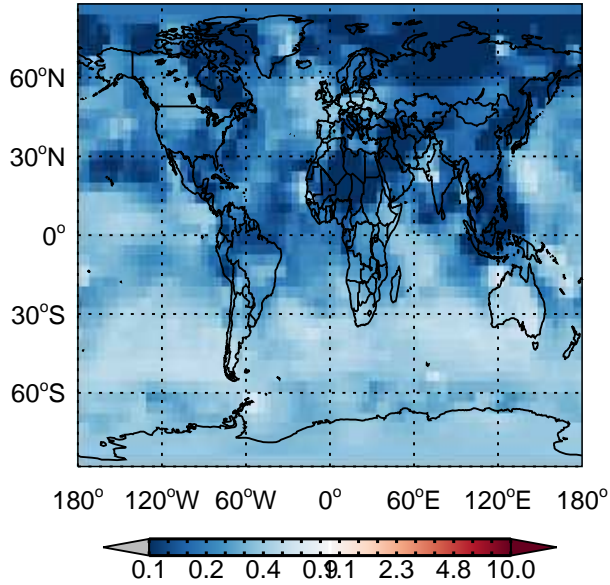
v11-02d / v11-02a

SO₄ / Ratio @ 500 hPa for Oct

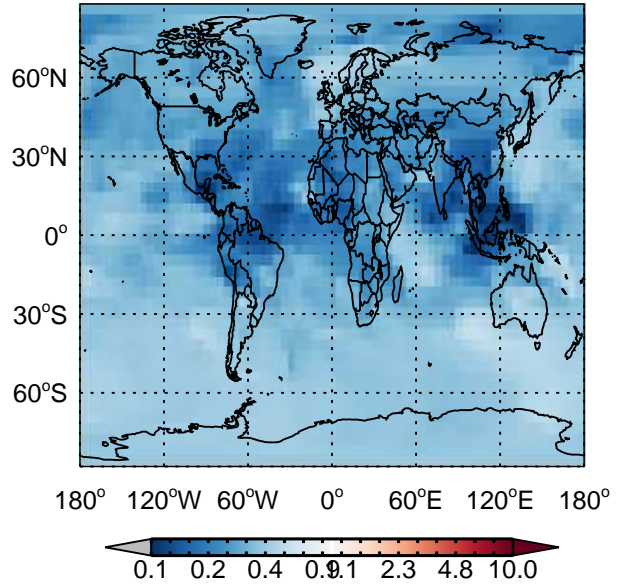


GEOS-Chem Ratio Maps at surface and 500 hPa

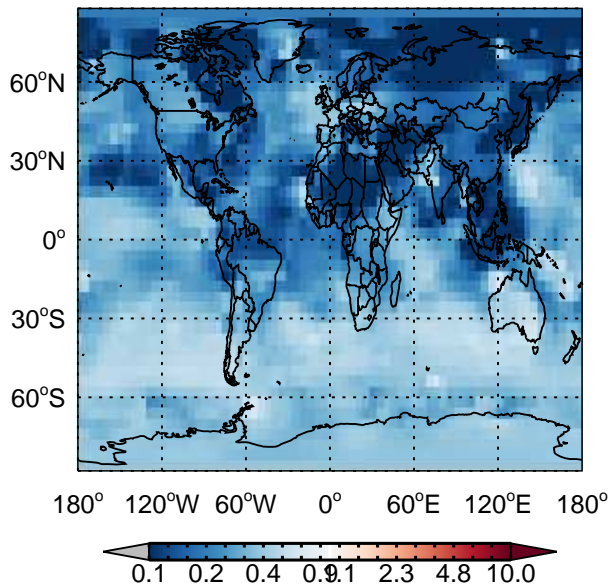
v11-02d / v11-02c
SO4s / Ratio @ Surface for Oct



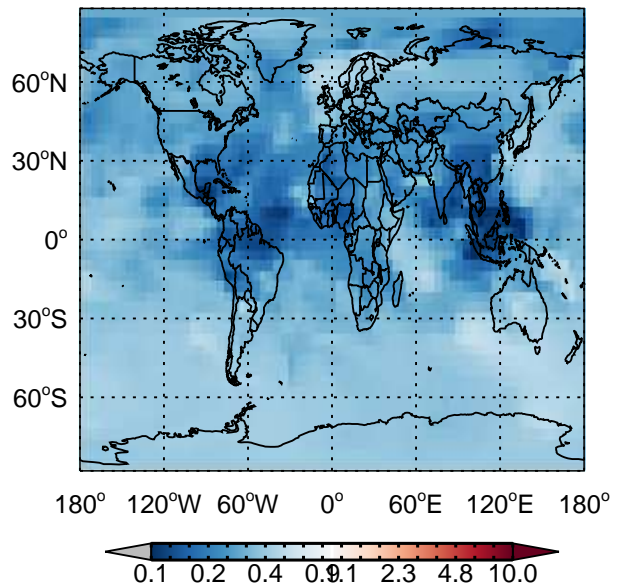
v11-02d / v11-02c
SO4s/ Ratio @ 500 hPa for Oct



v11-02d / v11-02a
SO4s / Ratio @ Surface for Oct

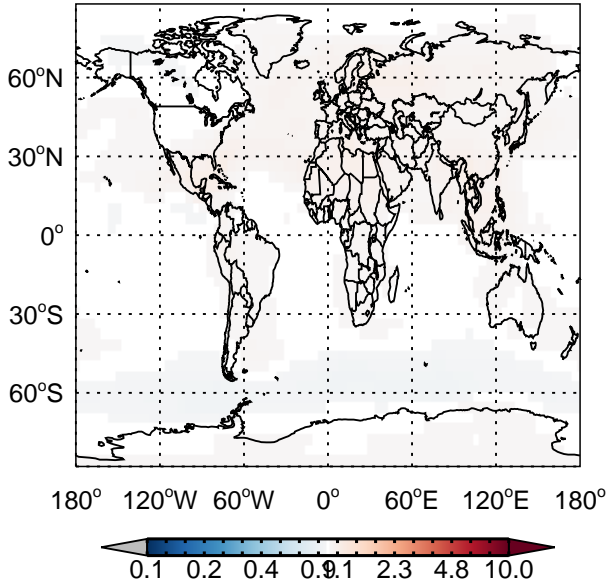


v11-02d / v11-02a
SO4s/ Ratio @ 500 hPa for Oct

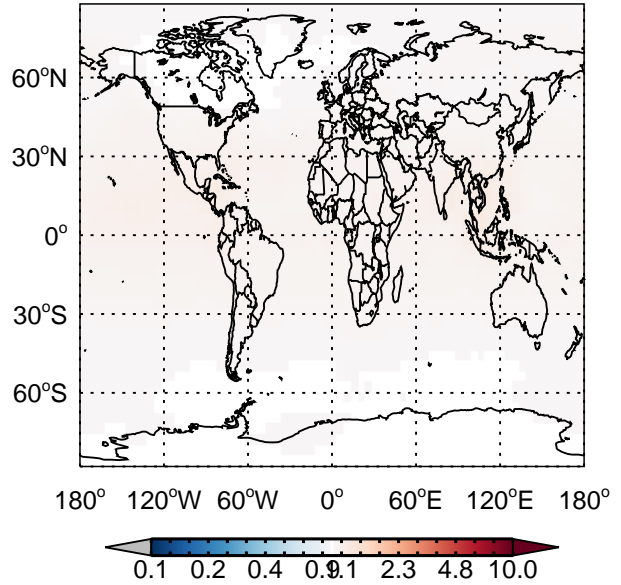


GEOS-Chem Ratio Maps at surface and 500 hPa

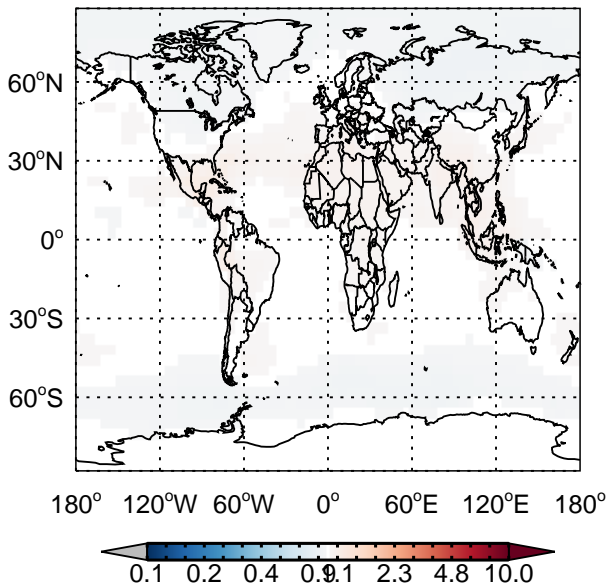
v11-02d / v11-02c
MSA / Ratio @ Surface for Oct



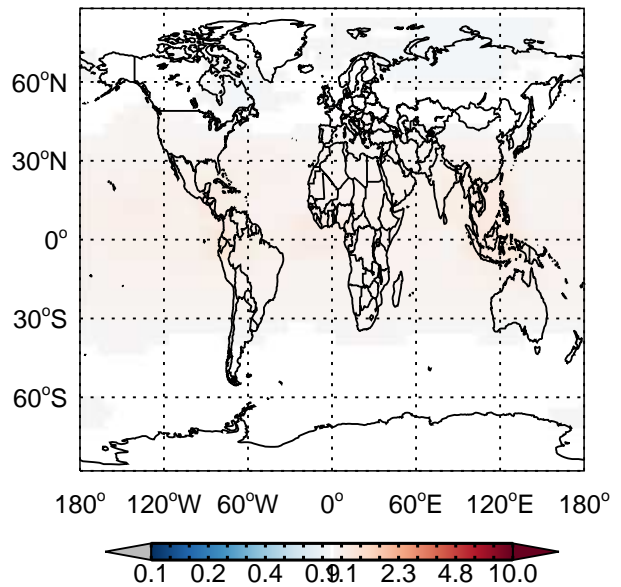
v11-02d / v11-02c
MSA/ Ratio @ 500 hPa for Oct



v11-02d / v11-02a
MSA / Ratio @ Surface for Oct



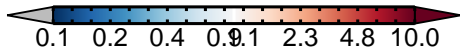
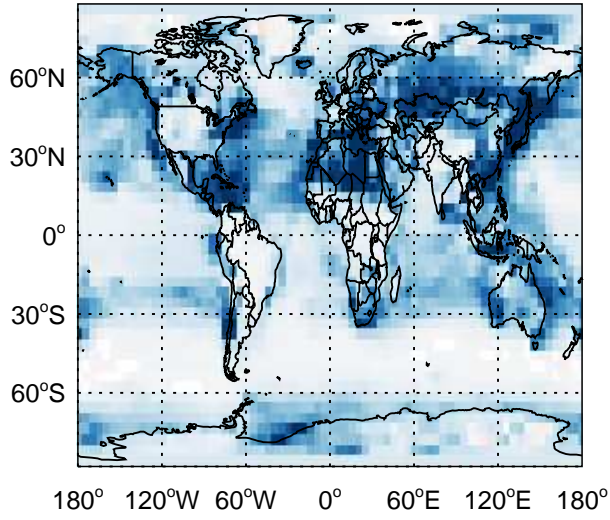
v11-02d / v11-02a
MSA/ Ratio @ 500 hPa for Oct



GEOS-Chem Ratio Maps at surface and 500 hPa

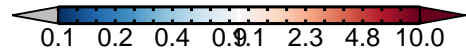
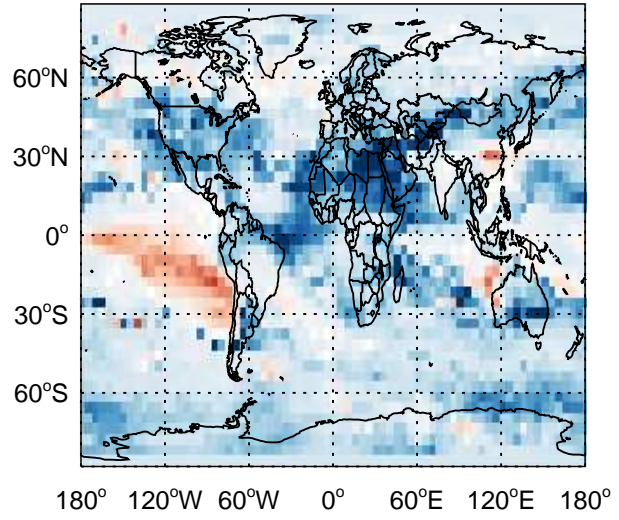
v11-02d / v11-02c

NH₃ / Ratio @ Surface for Oct



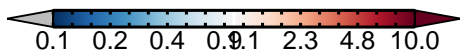
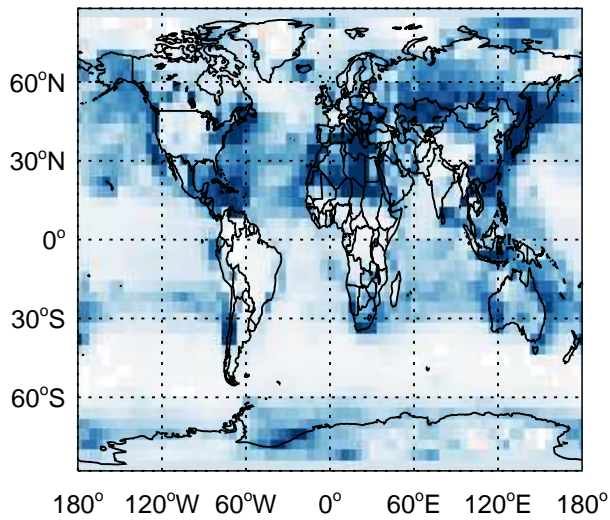
v11-02d / v11-02c

NH₃ / Ratio @ 500 hPa for Oct



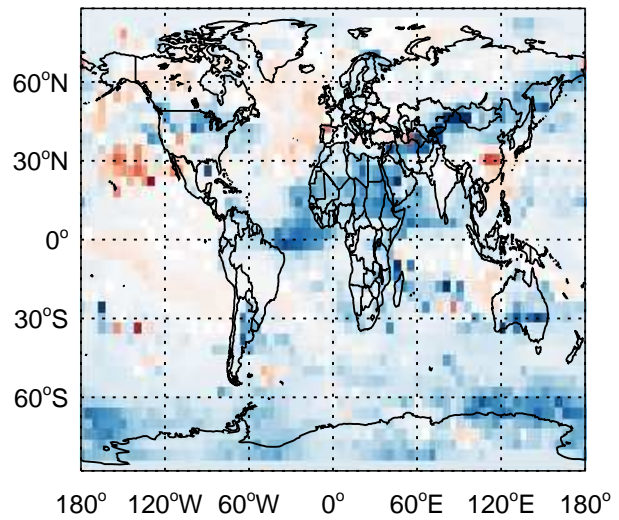
v11-02d / v11-02a

NH₃ / Ratio @ Surface for Oct



v11-02d / v11-02a

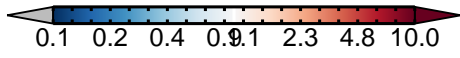
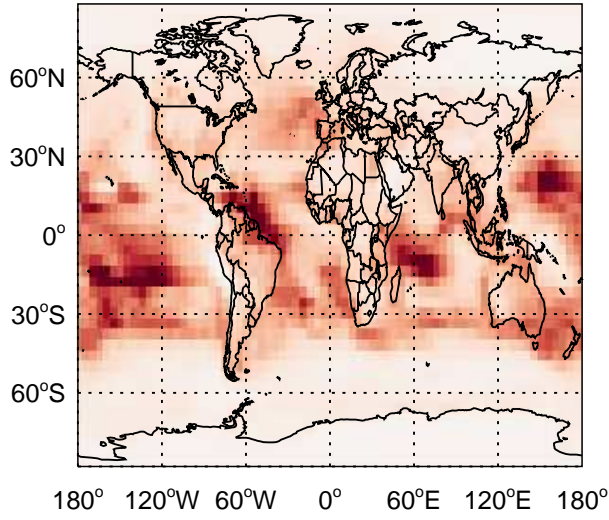
NH₃ / Ratio @ 500 hPa for Oct



GEOS-Chem Ratio Maps at surface and 500 hPa

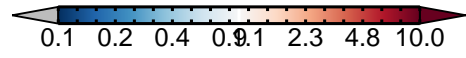
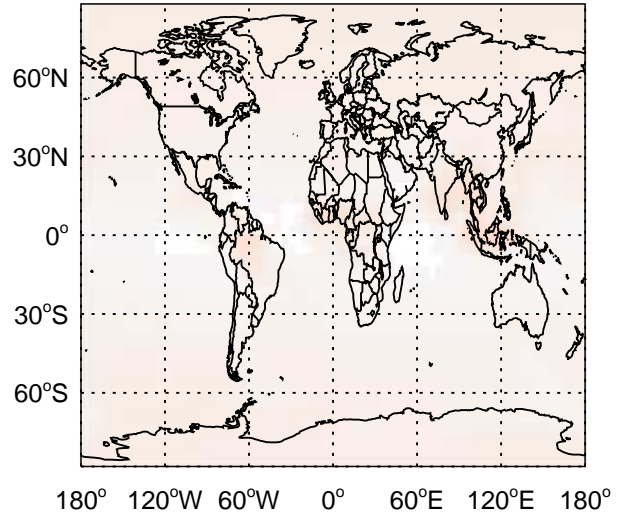
v11-02d / v11-02c

NH₄ / Ratio @ Surface for Oct



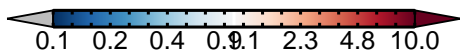
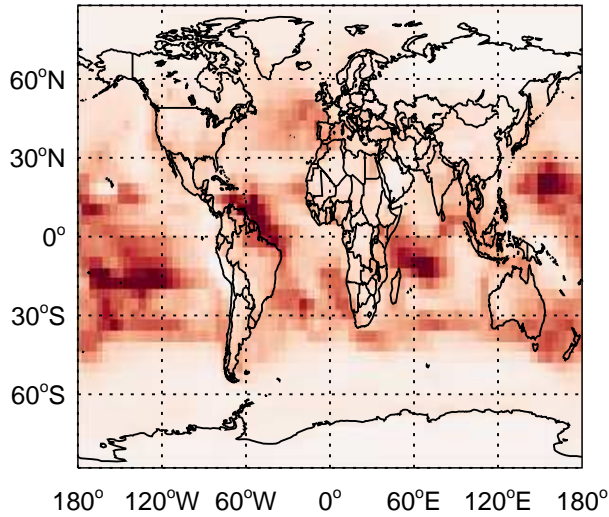
v11-02d / v11-02c

NH₄ / Ratio @ 500 hPa for Oct



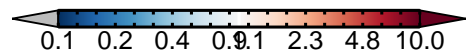
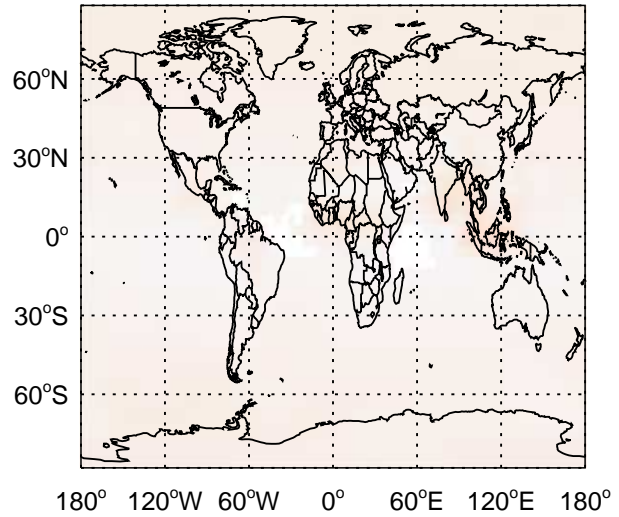
v11-02d / v11-02a

NH₄ / Ratio @ Surface for Oct



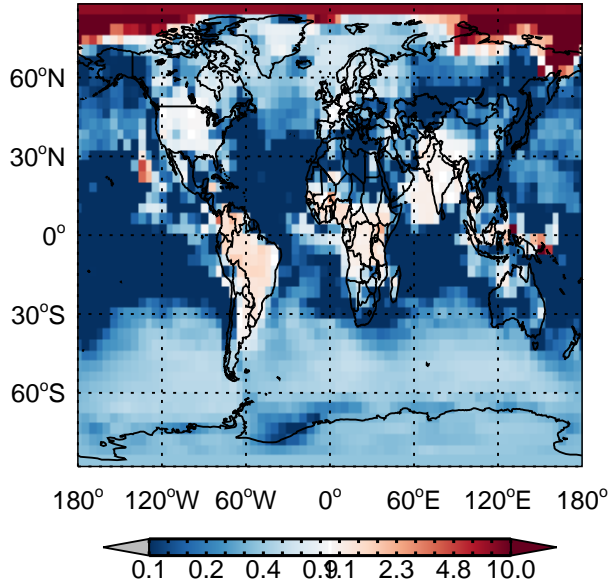
v11-02d / v11-02a

NH₄ / Ratio @ 500 hPa for Oct

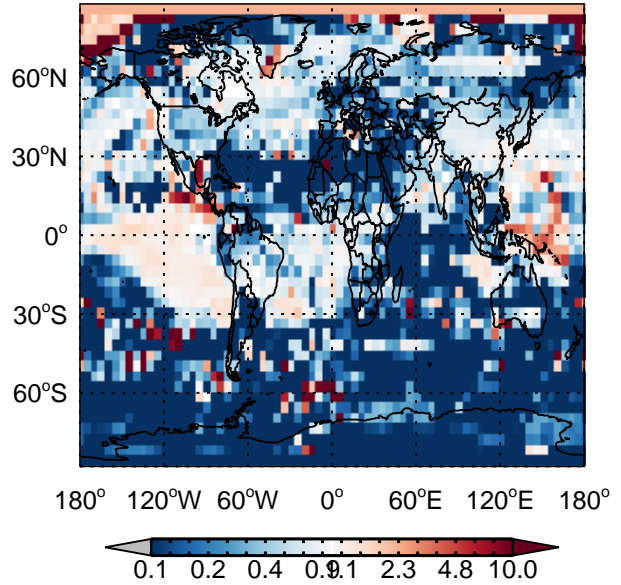


GEOS-Chem Ratio Maps at surface and 500 hPa

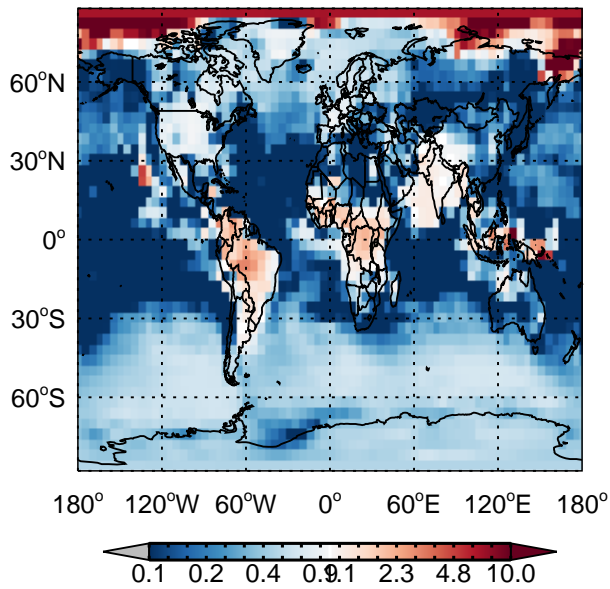
v11-02d / v11-02c
NIT / Ratio @ Surface for Oct



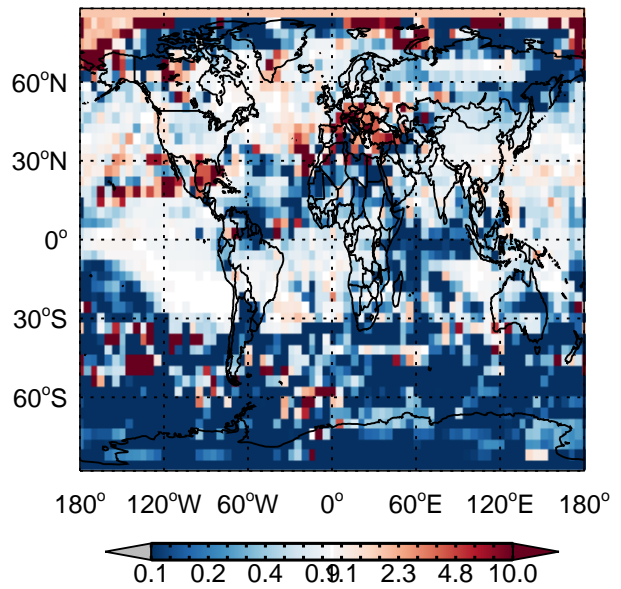
v11-02d / v11-02c
NIT/ Ratio @ 500 hPa for Oct



v11-02d / v11-02a
NIT / Ratio @ Surface for Oct

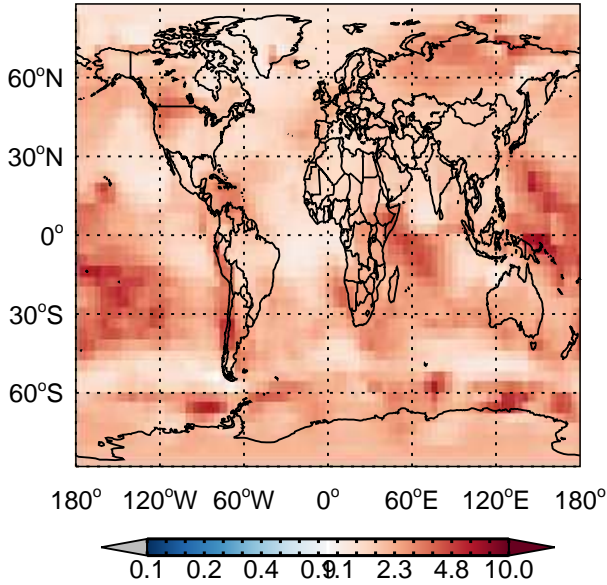


v11-02d / v11-02a
NIT/ Ratio @ 500 hPa for Oct

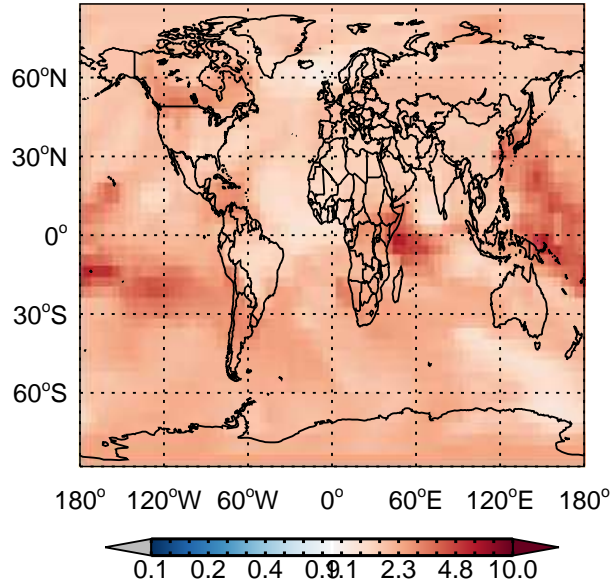


GEOS-Chem Ratio Maps at surface and 500 hPa

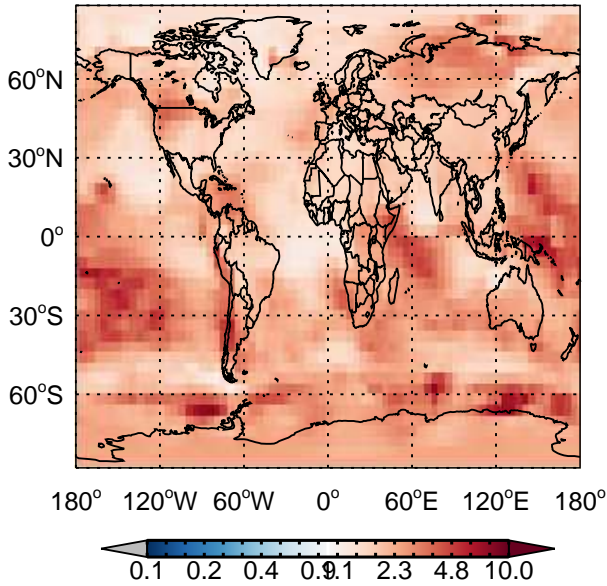
v11-02d / v11-02c
NITs / Ratio @ Surface for Oct



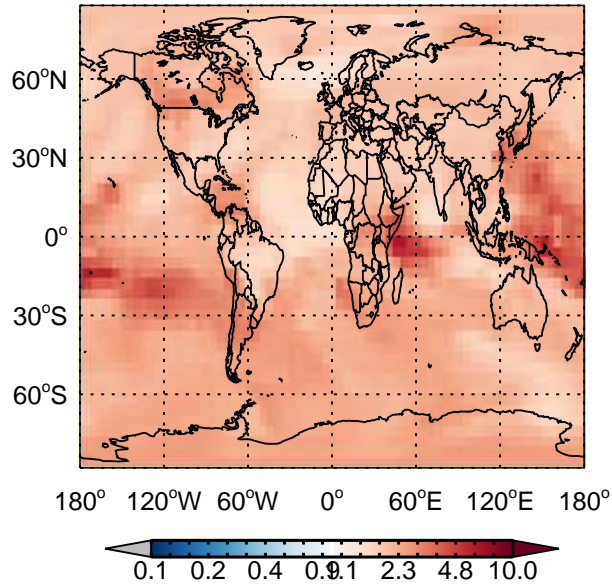
v11-02d / v11-02c
NITs/ Ratio @ 500 hPa for Oct



v11-02d / v11-02a
NITs / Ratio @ Surface for Oct

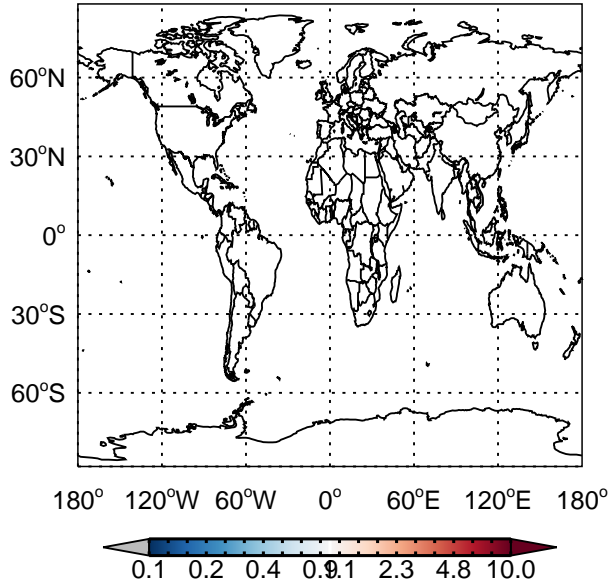


v11-02d / v11-02a
NITs/ Ratio @ 500 hPa for Oct

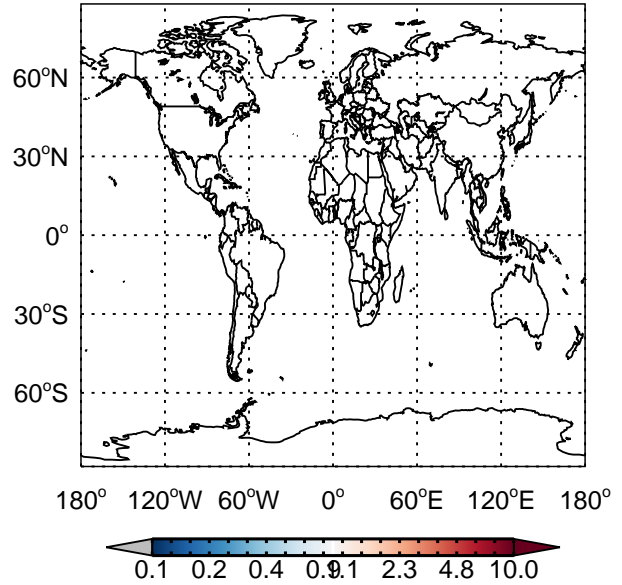


GEOS-Chem Ratio Maps at surface and 500 hPa

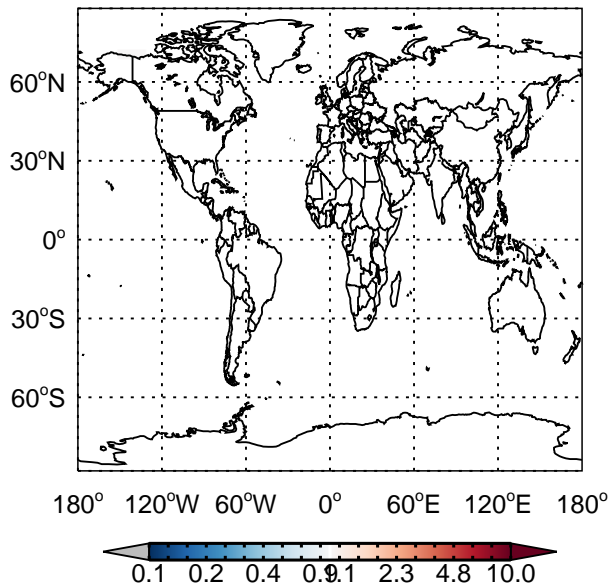
v11-02d / v11-02c
BCPI / Ratio @ Surface for Oct



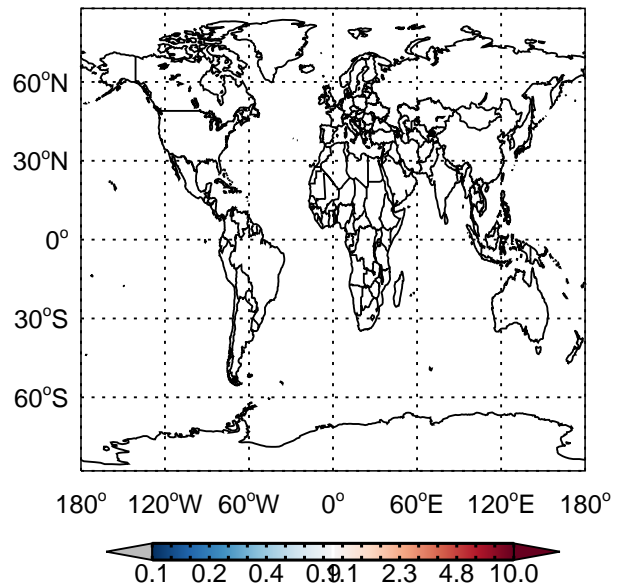
v11-02d / v11-02c
BCPI / Ratio @ 500 hPa for Oct



v11-02d / v11-02a
BCPI / Ratio @ Surface for Oct

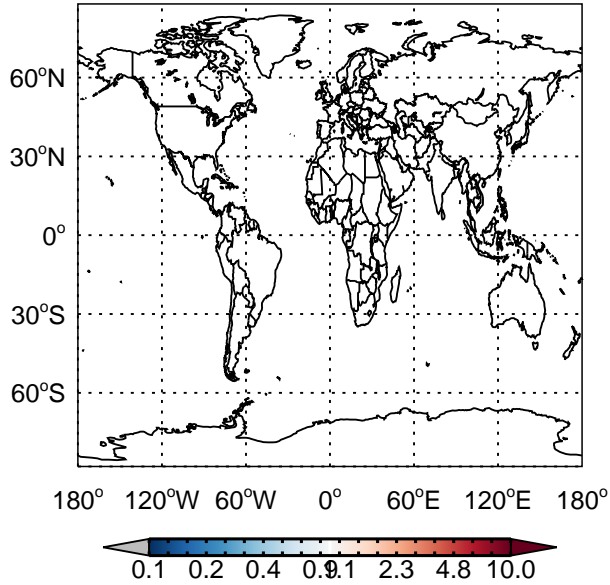


v11-02d / v11-02a
BCPI / Ratio @ 500 hPa for Oct

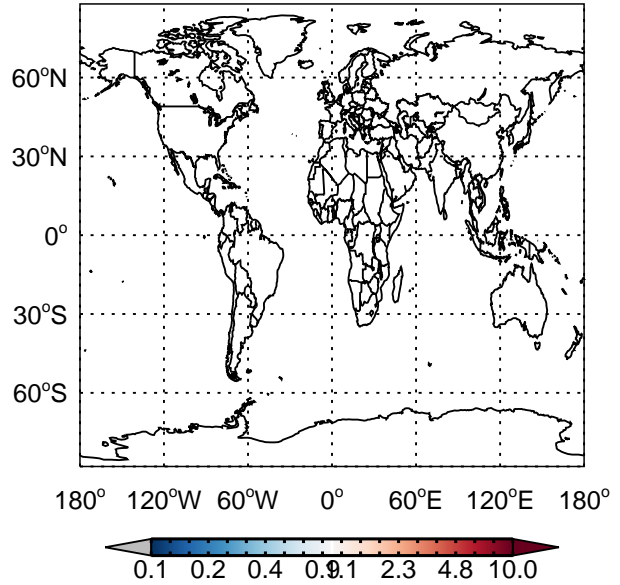


GEOS-Chem Ratio Maps at surface and 500 hPa

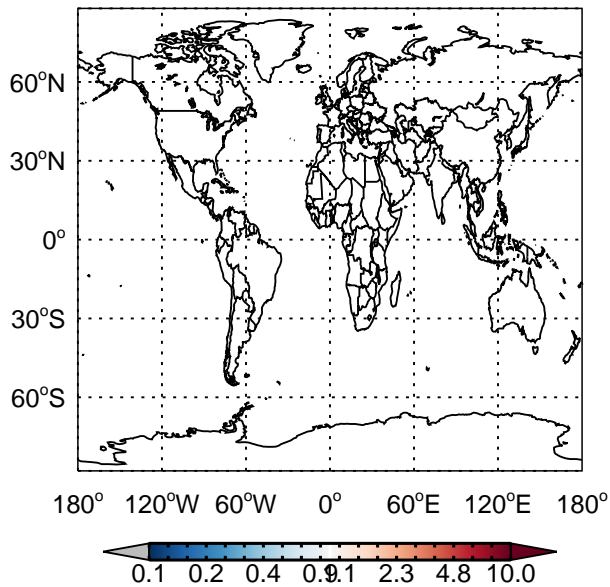
v11-02d / v11-02c
OCPI / Ratio @ Surface for Oct



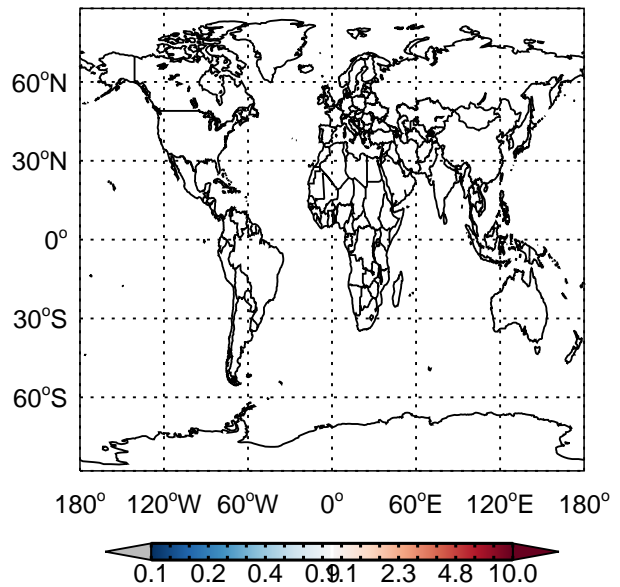
v11-02d / v11-02c
OCPI / Ratio @ 500 hPa for Oct



v11-02d / v11-02a
OCPI / Ratio @ Surface for Oct

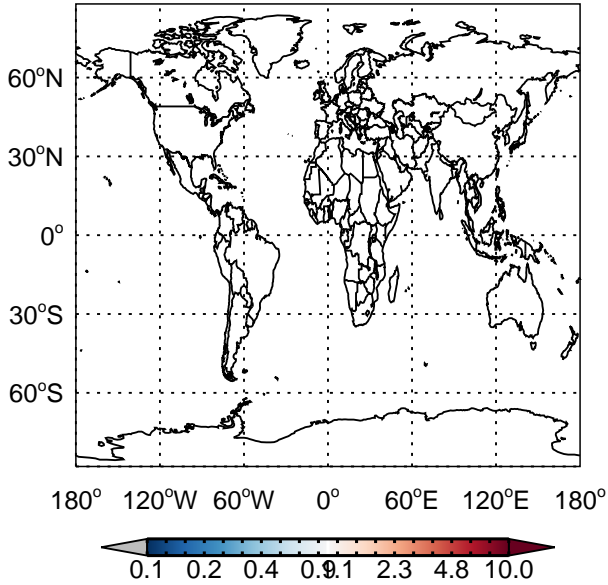


v11-02d / v11-02a
OCPI / Ratio @ 500 hPa for Oct

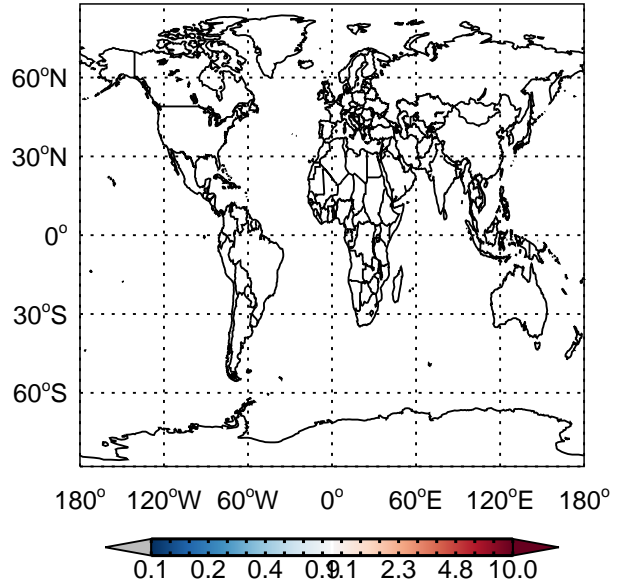


GEOS-Chem Ratio Maps at surface and 500 hPa

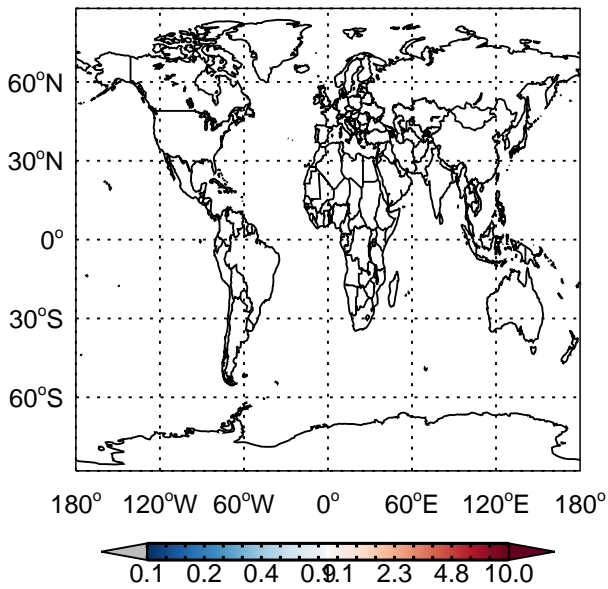
v11-02d / v11-02c
BCPO / Ratio @ Surface for Oct



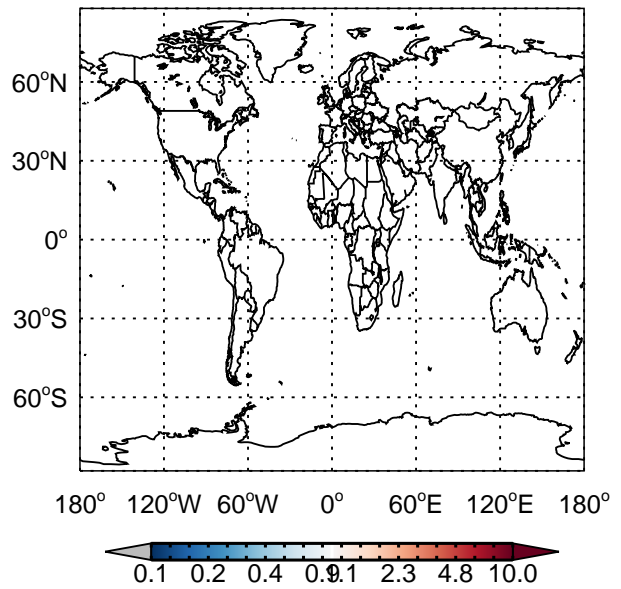
v11-02d / v11-02c
BCPO/ Ratio @ 500 hPa for Oct



v11-02d / v11-02a
BCPO / Ratio @ Surface for Oct

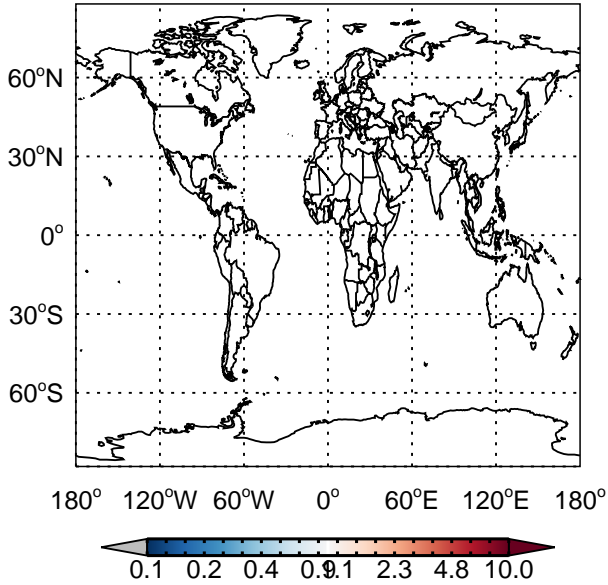


v11-02d / v11-02a
BCPO/ Ratio @ 500 hPa for Oct

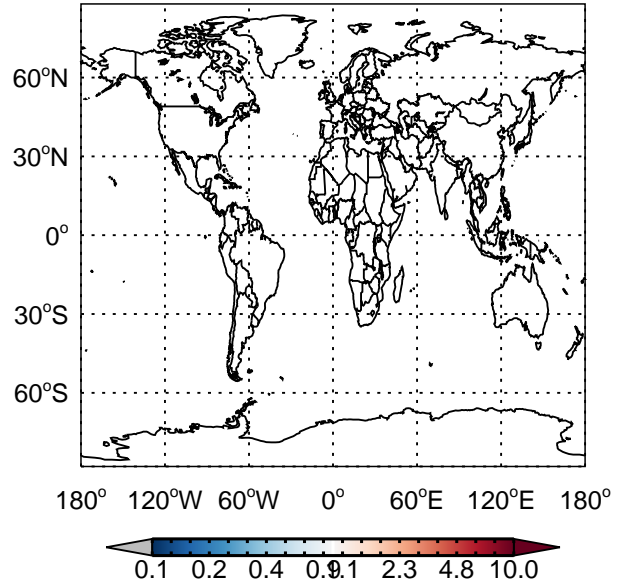


GEOS-Chem Ratio Maps at surface and 500 hPa

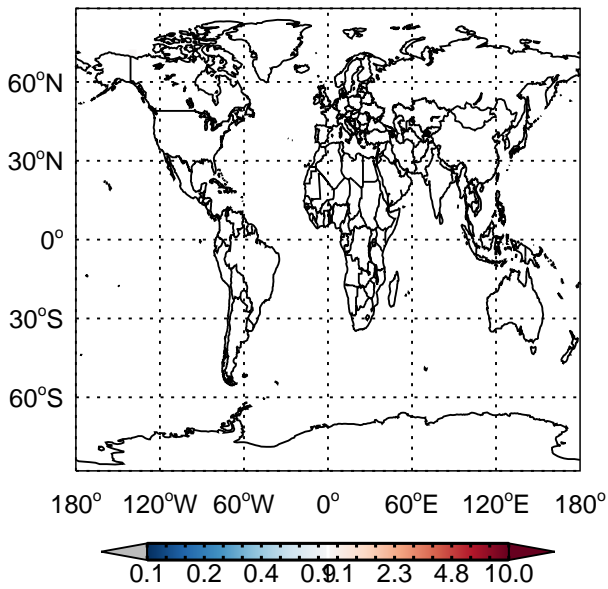
v11-02d / v11-02c
OCPO / Ratio @ Surface for Oct



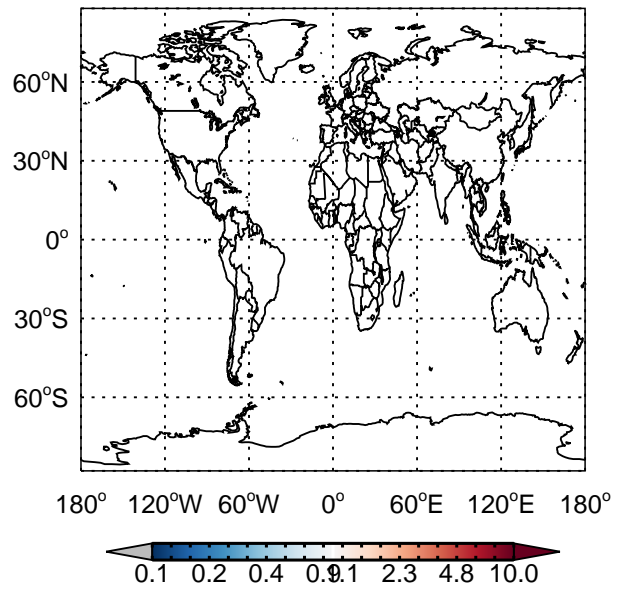
v11-02d / v11-02c
OCPO/ Ratio @ 500 hPa for Oct



v11-02d / v11-02a
OCPO / Ratio @ Surface for Oct

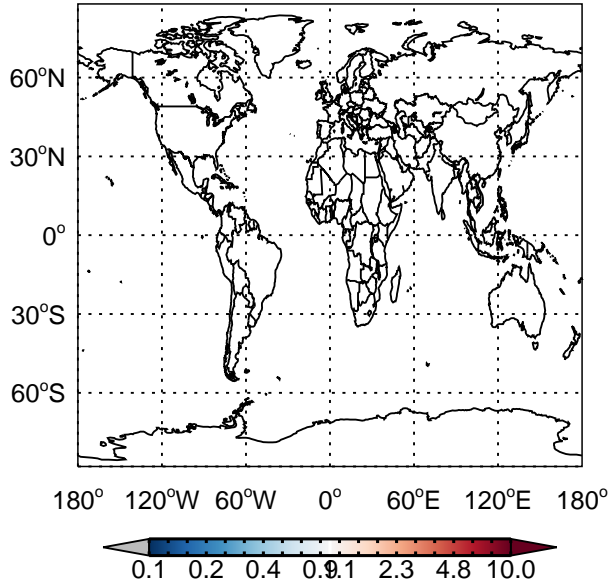


v11-02d / v11-02a
OCPO/ Ratio @ 500 hPa for Oct

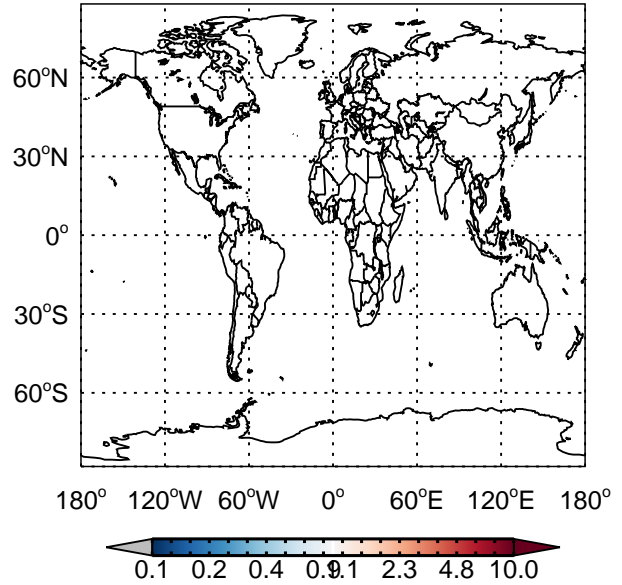


GEOS-Chem Ratio Maps at surface and 500 hPa

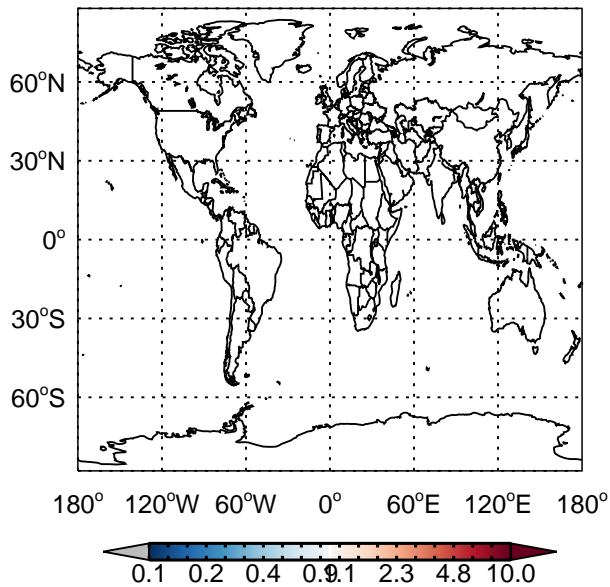
v11-02d / v11-02c
DST1 / Ratio @ Surface for Oct



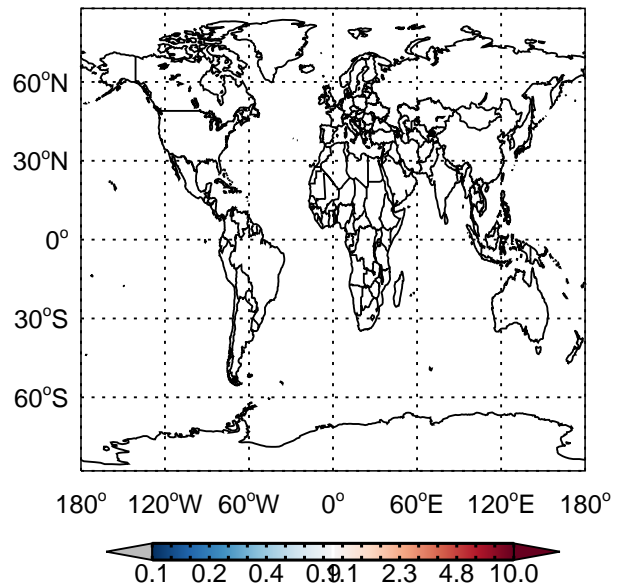
v11-02d / v11-02c
DST1/ Ratio @ 500 hPa for Oct



v11-02d / v11-02a
DST1 / Ratio @ Surface for Oct

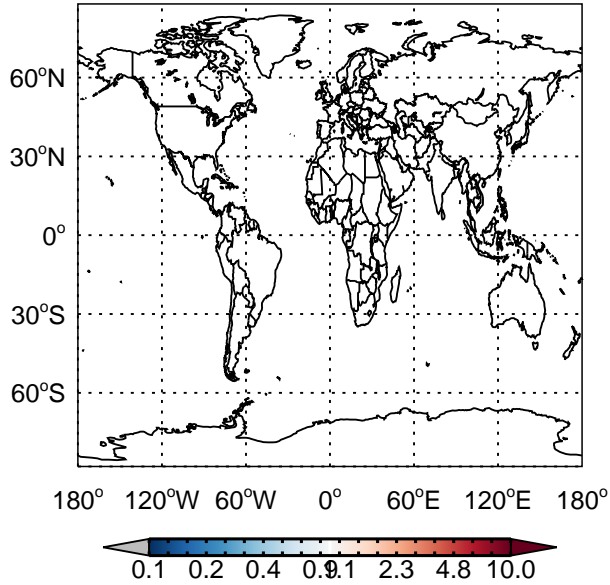


v11-02d / v11-02a
DST1/ Ratio @ 500 hPa for Oct

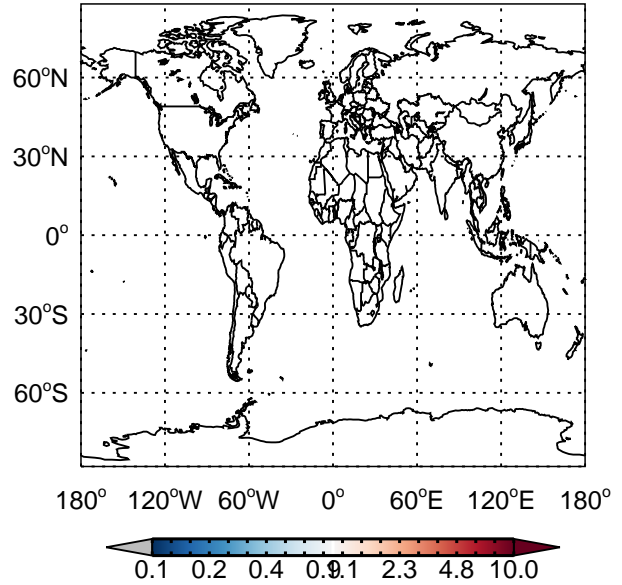


GEOS-Chem Ratio Maps at surface and 500 hPa

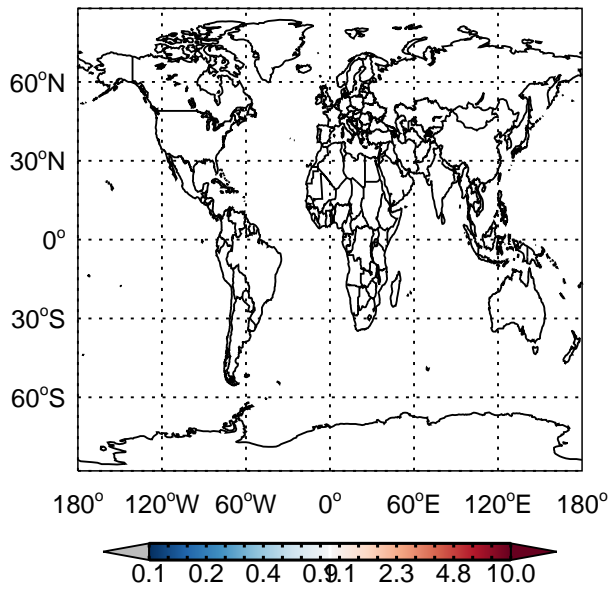
v11-02d / v11-02c
DST2 / Ratio @ Surface for Oct



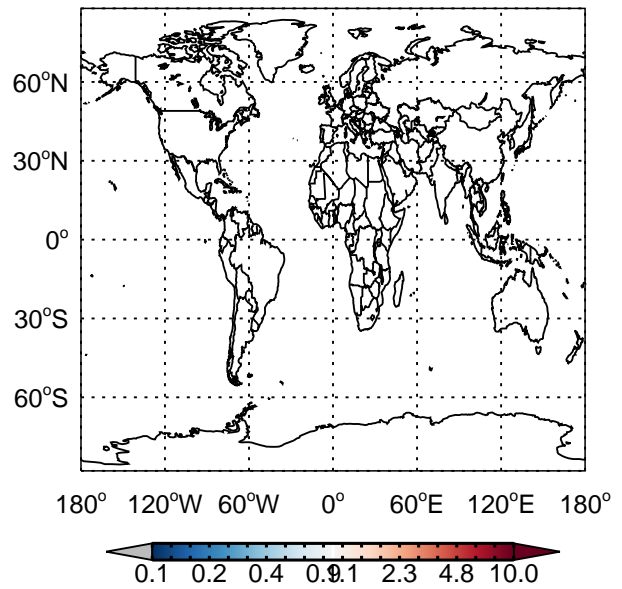
v11-02d / v11-02c
DST2 / Ratio @ 500 hPa for Oct



v11-02d / v11-02a
DST2 / Ratio @ Surface for Oct

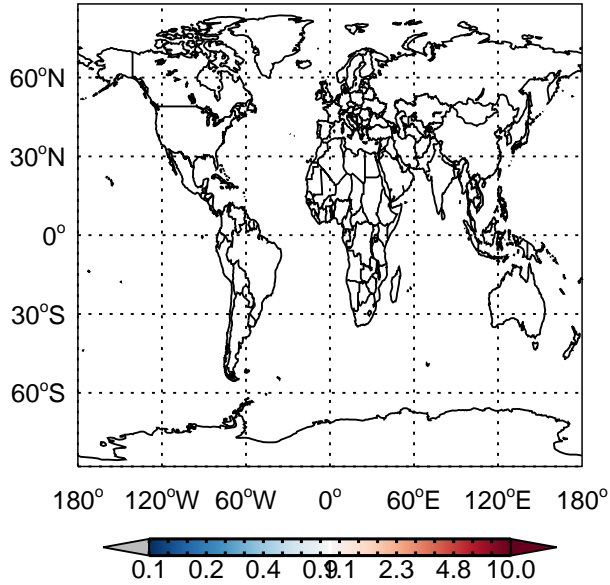


v11-02d / v11-02a
DST2 / Ratio @ 500 hPa for Oct

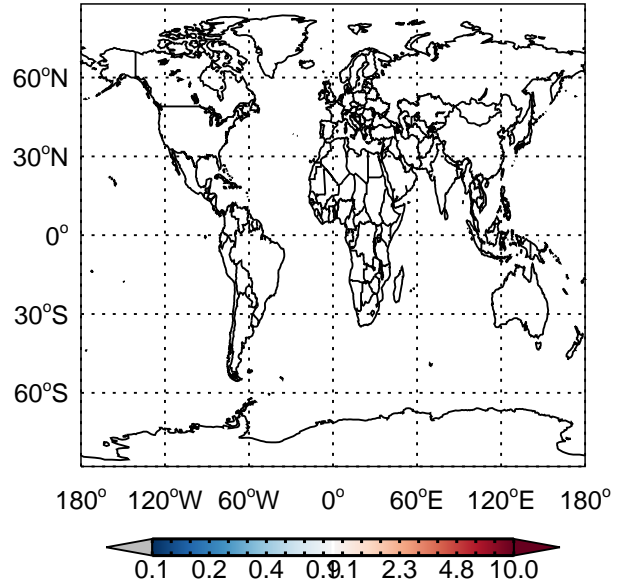


GEOS-Chem Ratio Maps at surface and 500 hPa

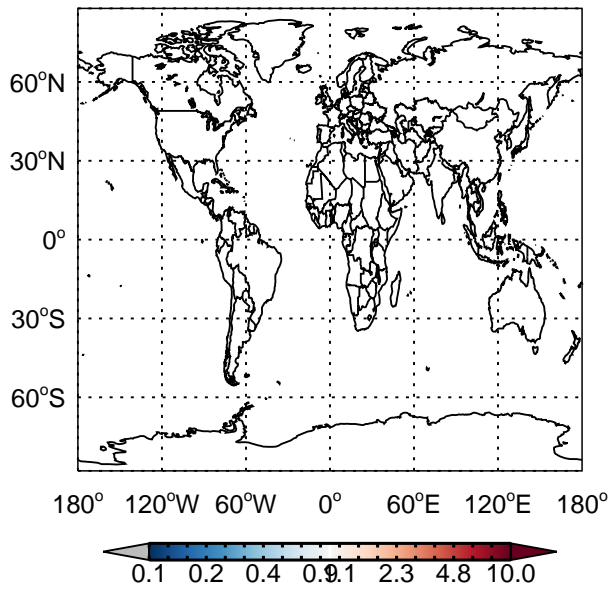
v11-02d / v11-02c
DST3 / Ratio @ Surface for Oct



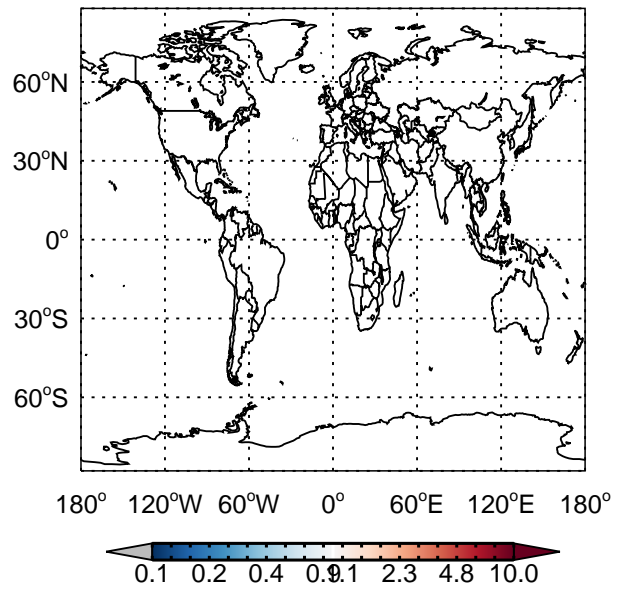
v11-02d / v11-02c
DST3 / Ratio @ 500 hPa for Oct



v11-02d / v11-02a
DST3 / Ratio @ Surface for Oct

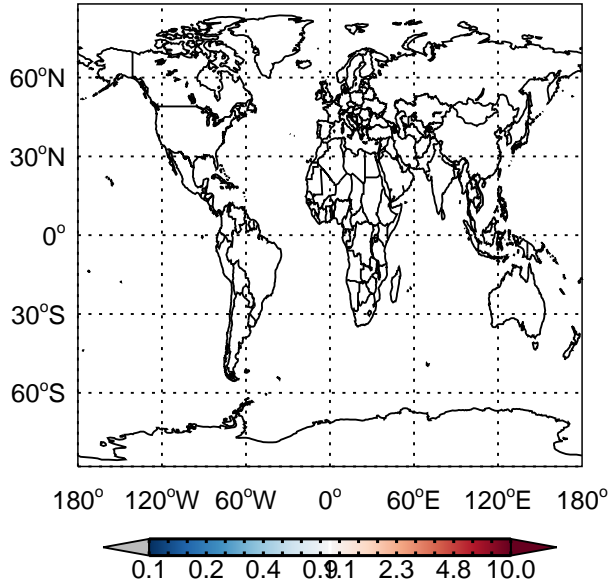


v11-02d / v11-02a
DST3 / Ratio @ 500 hPa for Oct

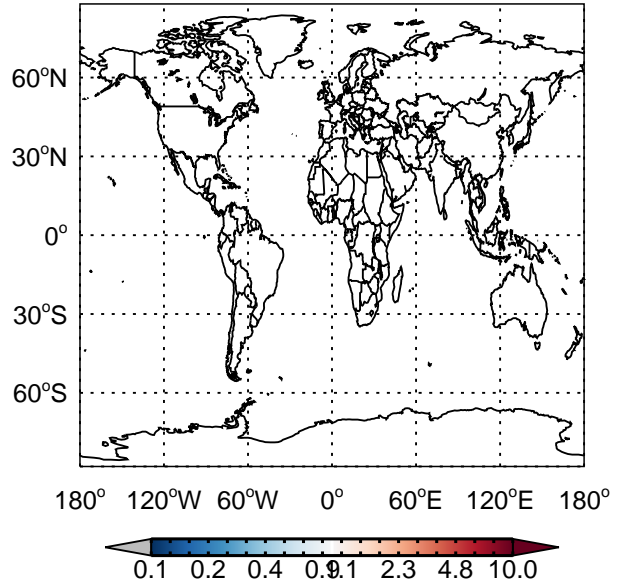


GEOS-Chem Ratio Maps at surface and 500 hPa

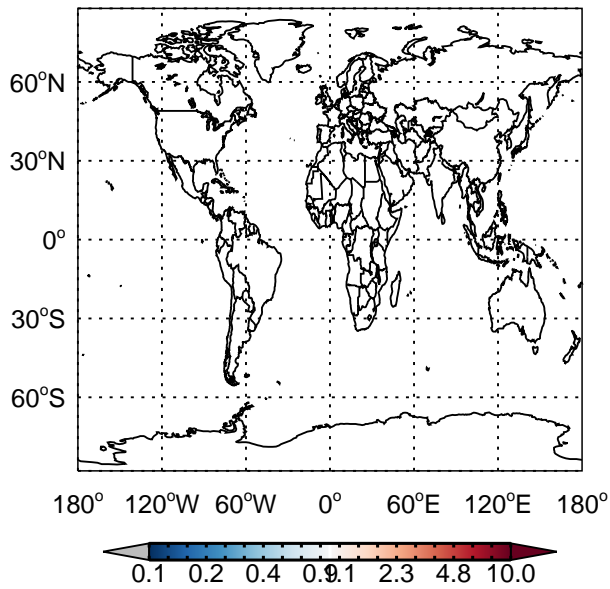
v11-02d / v11-02c
DST4 / Ratio @ Surface for Oct



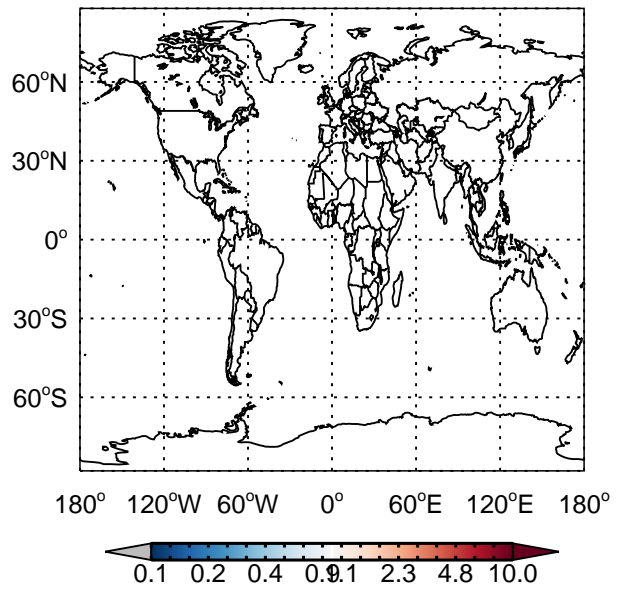
v11-02d / v11-02c
DST4 / Ratio @ 500 hPa for Oct



v11-02d / v11-02a
DST4 / Ratio @ Surface for Oct

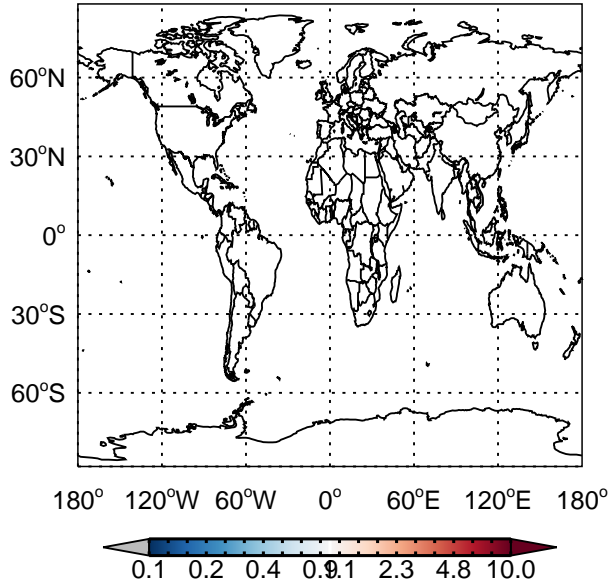


v11-02d / v11-02a
DST4 / Ratio @ 500 hPa for Oct

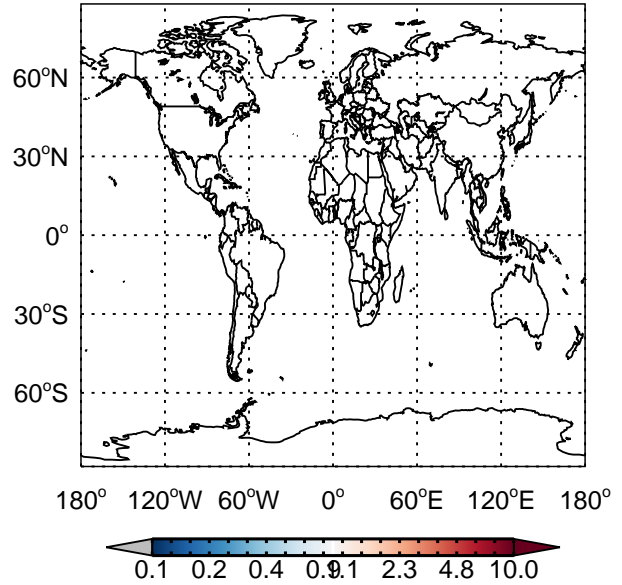


GEOS-Chem Ratio Maps at surface and 500 hPa

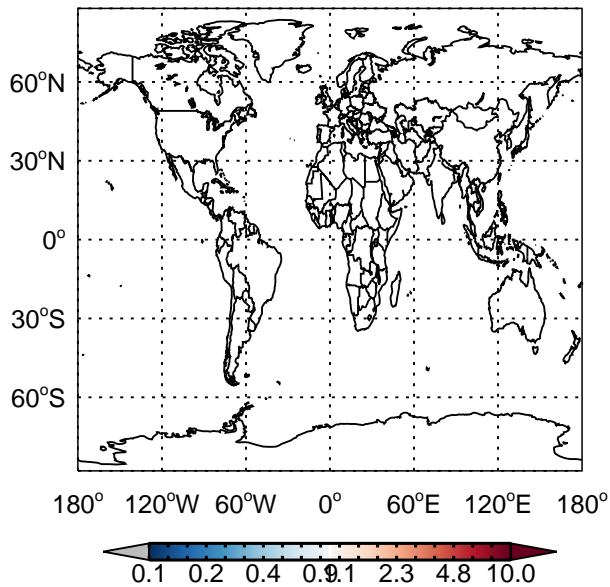
v11-02d / v11-02c
SALA / Ratio @ Surface for Oct



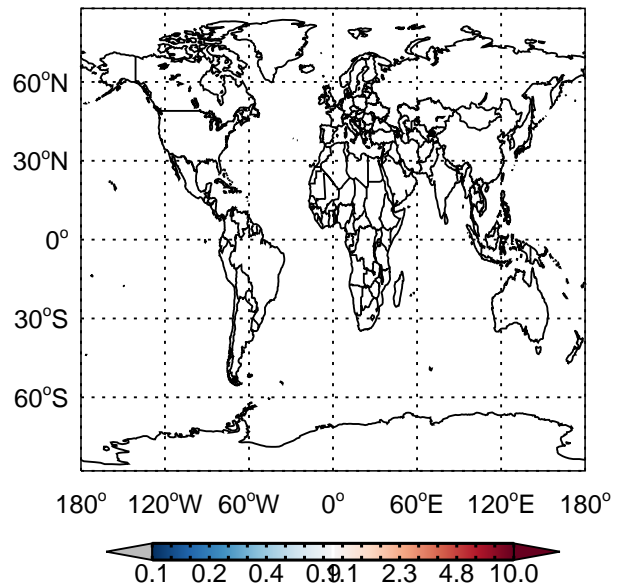
v11-02d / v11-02c
SALA/ Ratio @ 500 hPa for Oct



v11-02d / v11-02a
SALA / Ratio @ Surface for Oct

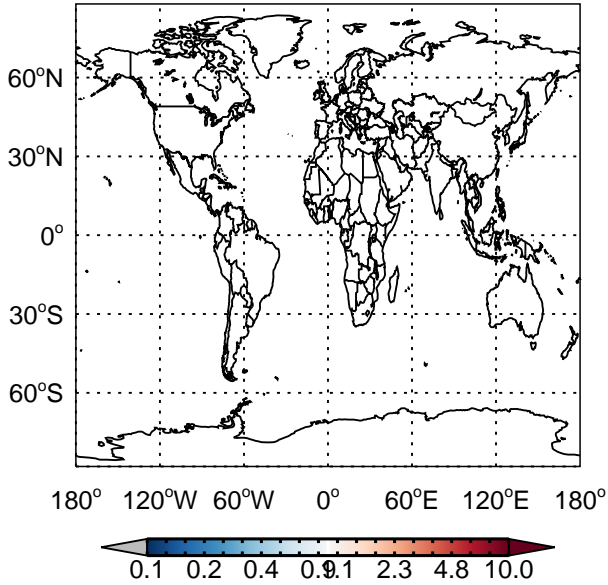


v11-02d / v11-02a
SALA/ Ratio @ 500 hPa for Oct

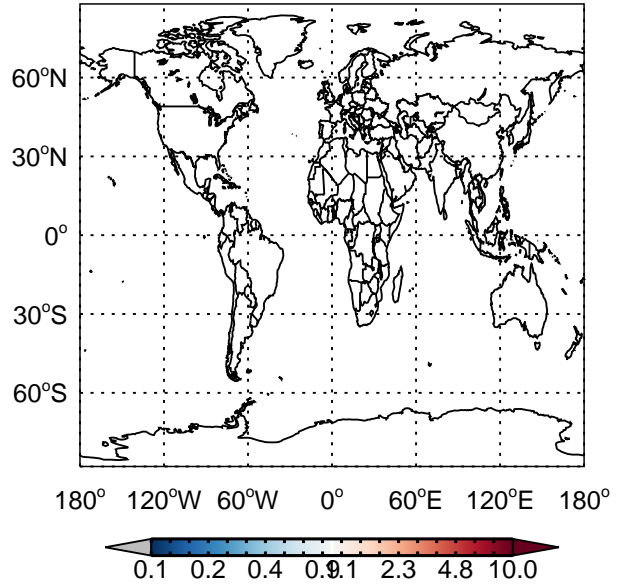


GEOS-Chem Ratio Maps at surface and 500 hPa

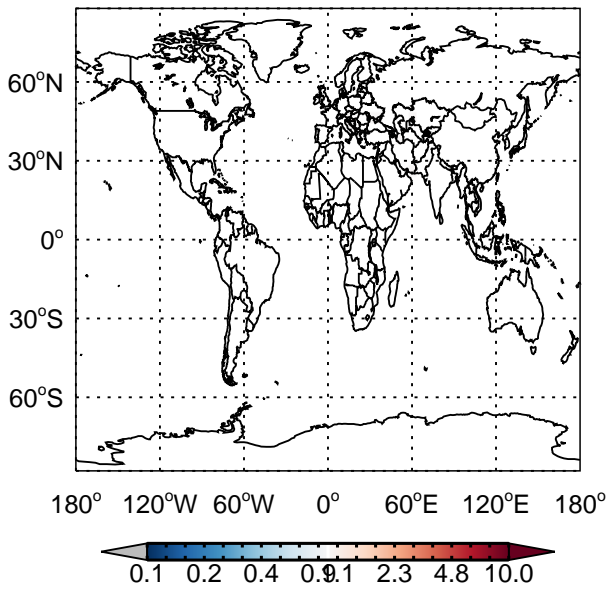
v11-02d / v11-02c
SALC / Ratio @ Surface for Oct



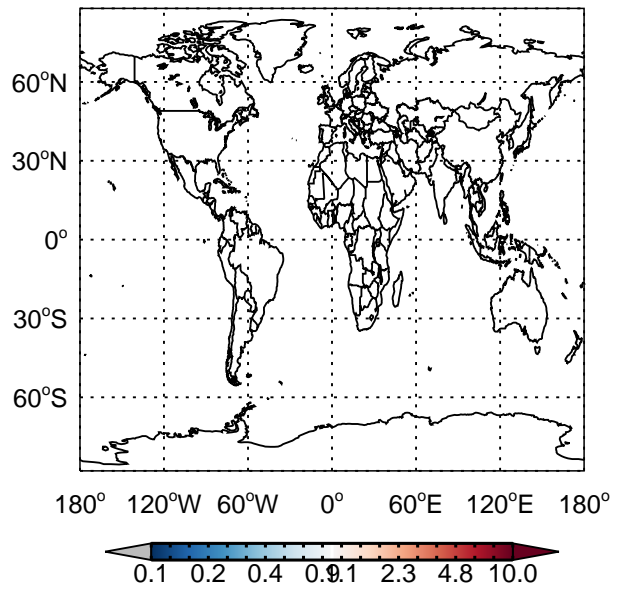
v11-02d / v11-02c
SALC/ Ratio @ 500 hPa for Oct



v11-02d / v11-02a
SALC / Ratio @ Surface for Oct

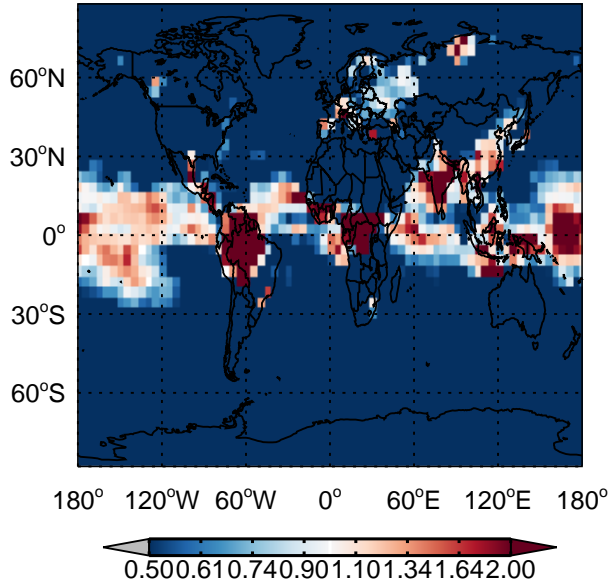


v11-02d / v11-02a
SALC/ Ratio @ 500 hPa for Oct

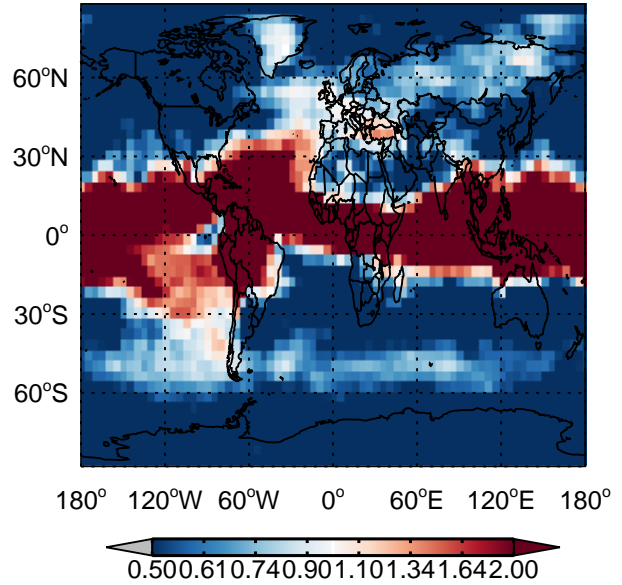


GEOS-Chem Ratio Maps at surface and 500 hPa

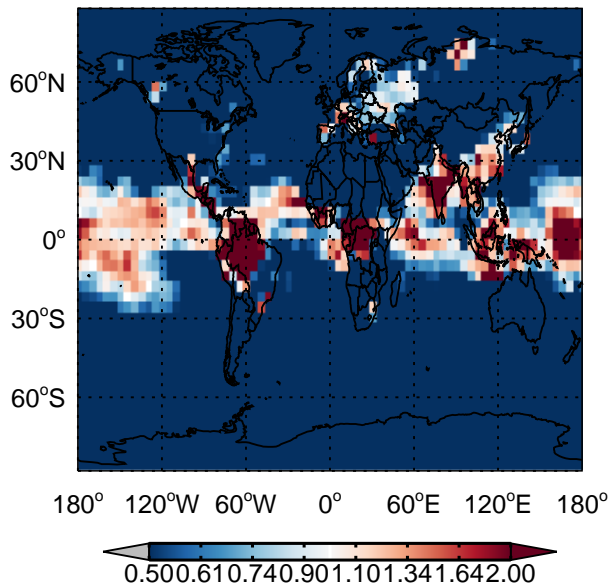
v11-02d / v11-02c
Br2 / Ratio @ Surface for Oct



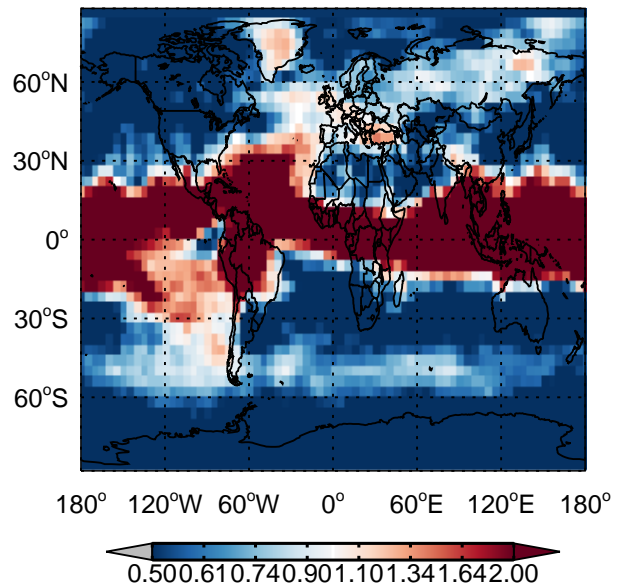
v11-02d / v11-02c
Br2 / Ratio @ 500 hPa for Oct



v11-02d / v11-02a
Br2 / Ratio @ Surface for Oct

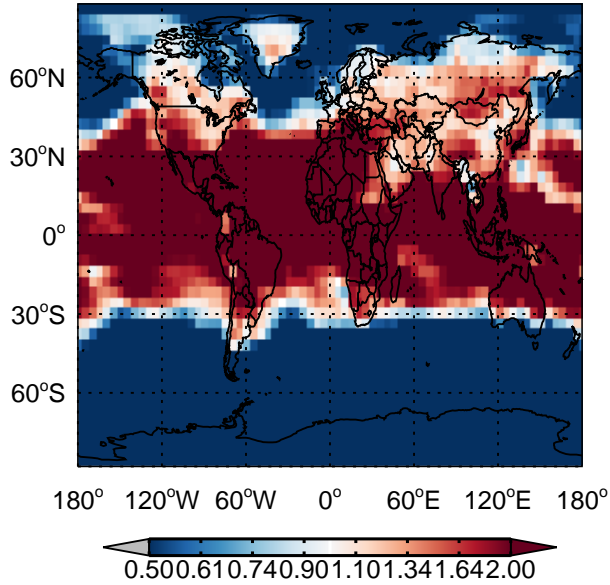


v11-02d / v11-02a
Br2 / Ratio @ 500 hPa for Oct

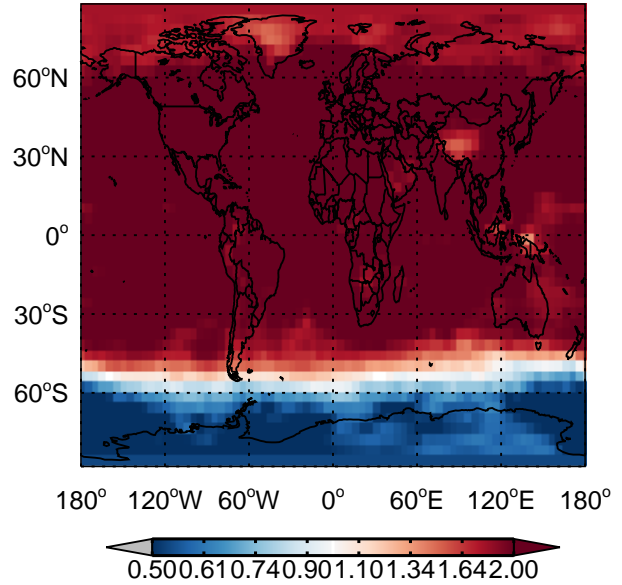


GEOS-Chem Ratio Maps at surface and 500 hPa

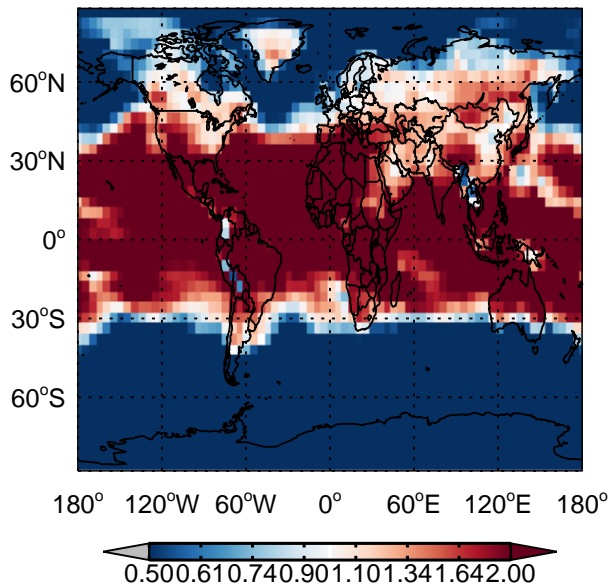
v11-02d / v11-02c
Br / Ratio @ Surface for Oct



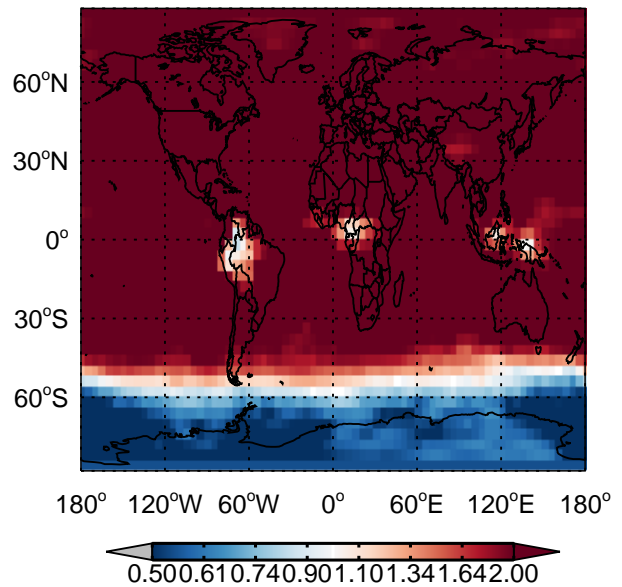
v11-02d / v11-02c
Br / Ratio @ 500 hPa for Oct



v11-02d / v11-02a
Br / Ratio @ Surface for Oct



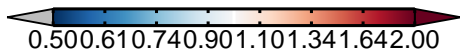
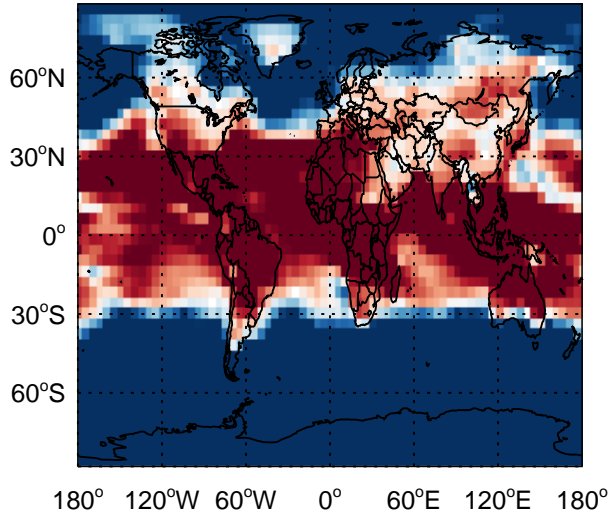
v11-02d / v11-02a
Br / Ratio @ 500 hPa for Oct



GEOS-Chem Ratio Maps at surface and 500 hPa

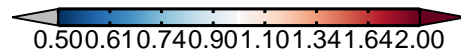
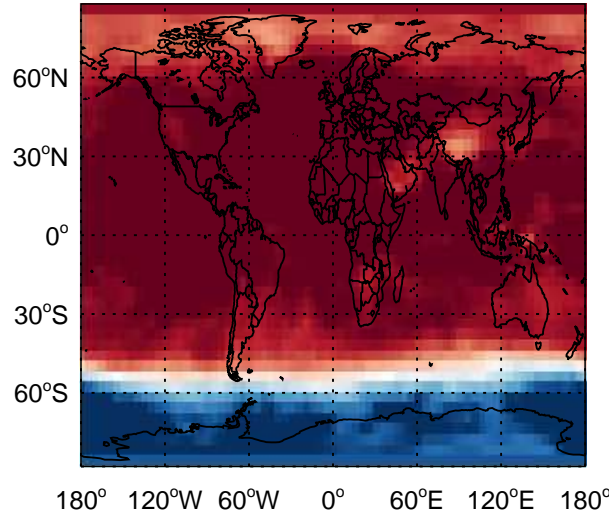
v11-02d / v11-02c

BrO / Ratio @ Surface for Oct



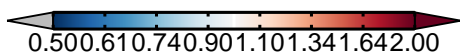
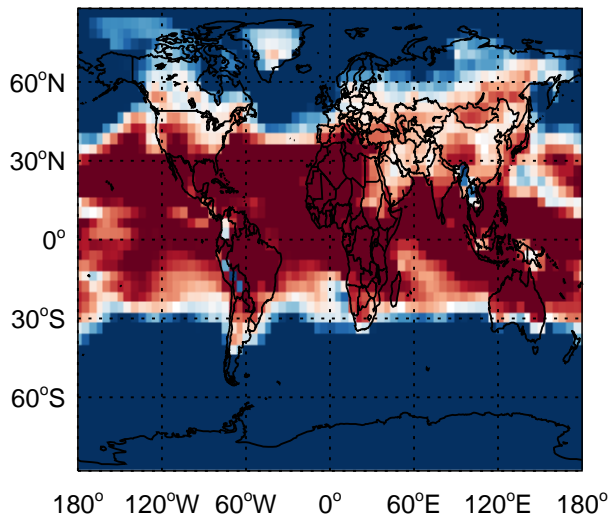
v11-02d / v11-02c

BrO / Ratio @ 500 hPa for Oct



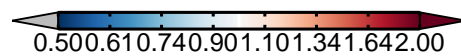
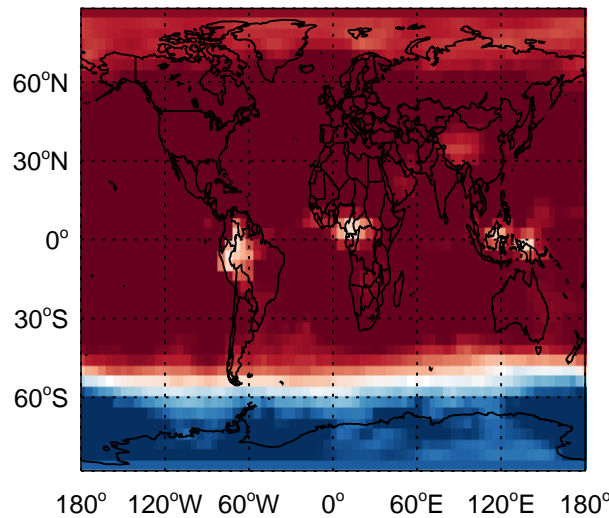
v11-02d / v11-02a

BrO / Ratio @ Surface for Oct



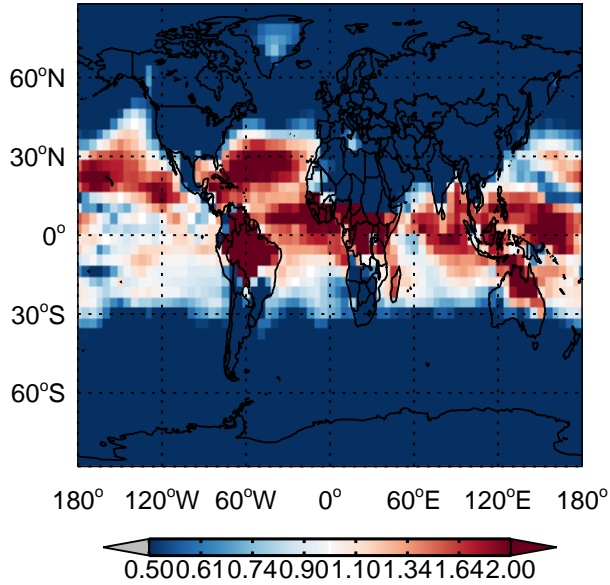
v11-02d / v11-02a

BrO / Ratio @ 500 hPa for Oct

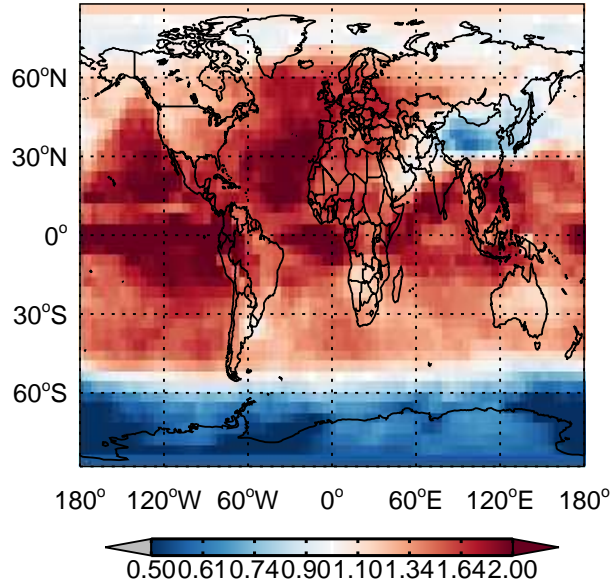


GEOS-Chem Ratio Maps at surface and 500 hPa

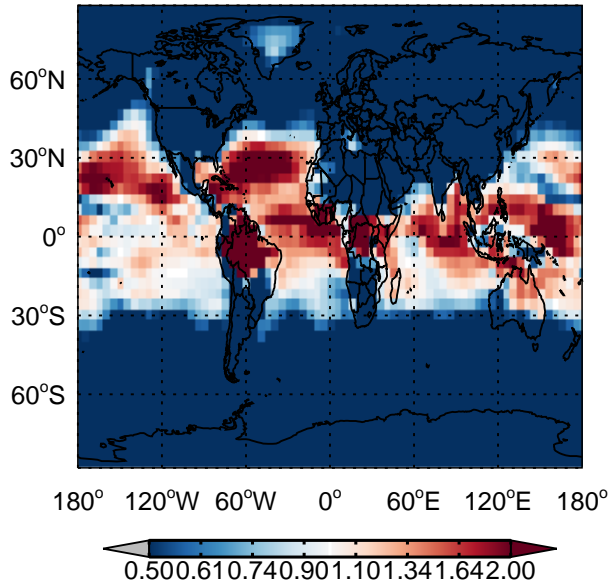
v11-02d / v11-02c
HOBr / Ratio @ Surface for Oct



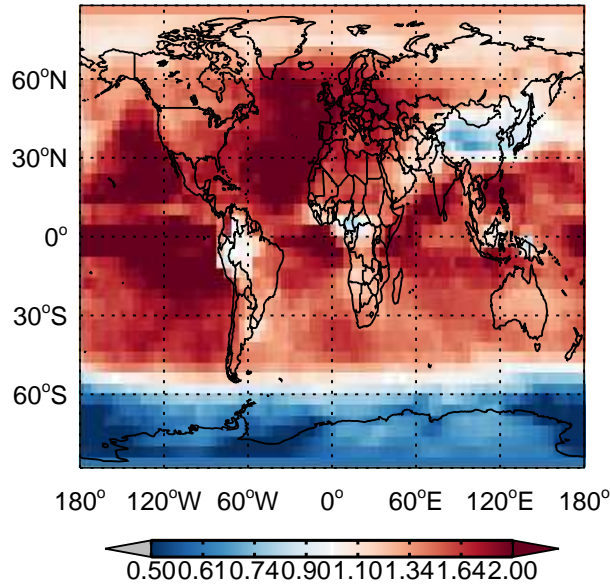
v11-02d / v11-02c
HOBr / Ratio @ 500 hPa for Oct



v11-02d / v11-02a
HOBr / Ratio @ Surface for Oct

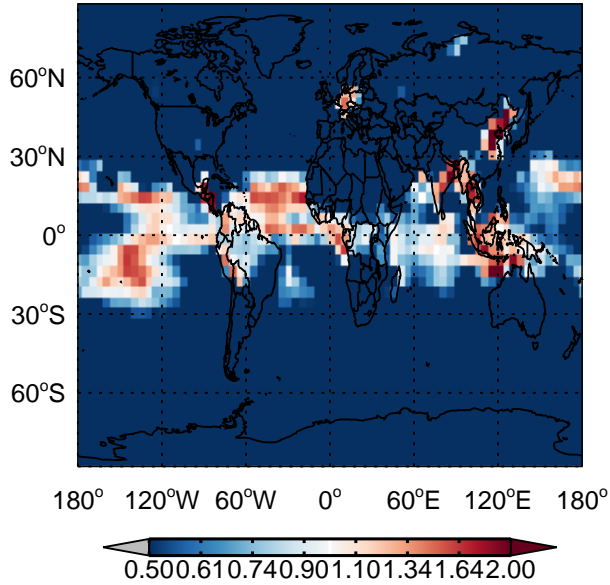


v11-02d / v11-02a
HOBr / Ratio @ 500 hPa for Oct

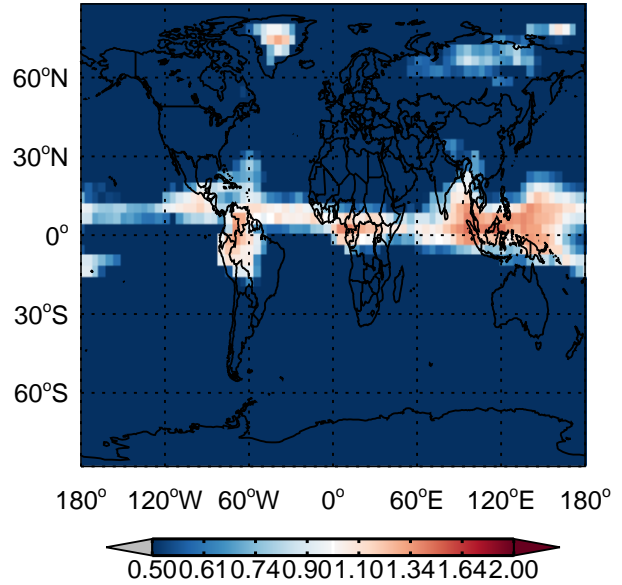


GEOS-Chem Ratio Maps at surface and 500 hPa

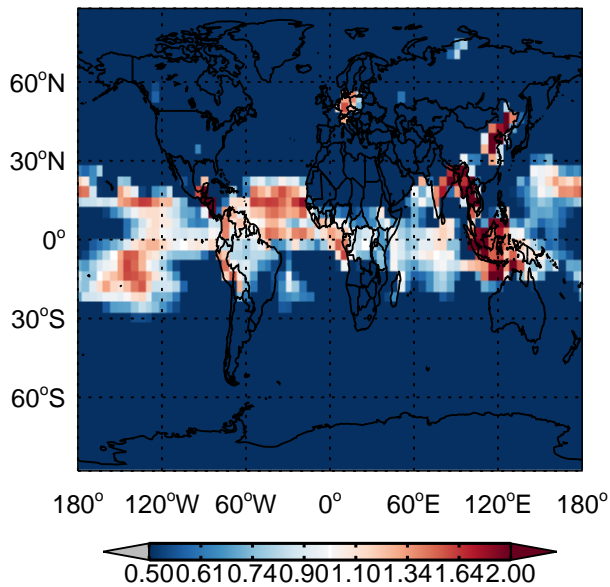
v11-02d / v11-02c
HBr / Ratio @ Surface for Oct



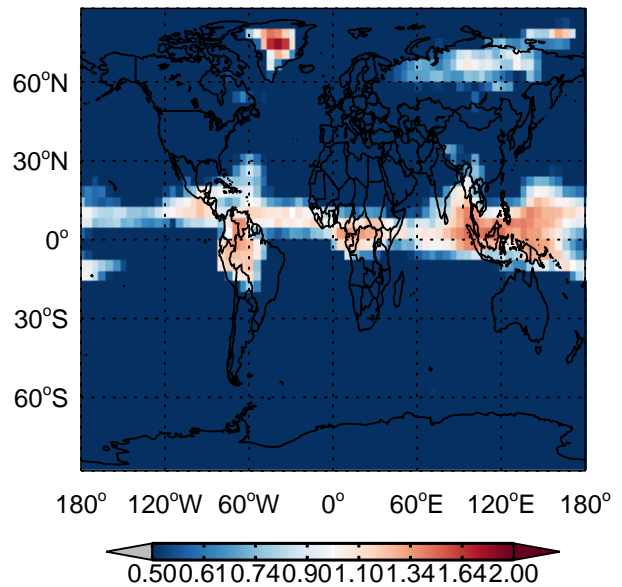
v11-02d / v11-02c
HBr / Ratio @ 500 hPa for Oct



v11-02d / v11-02a
HBr / Ratio @ Surface for Oct

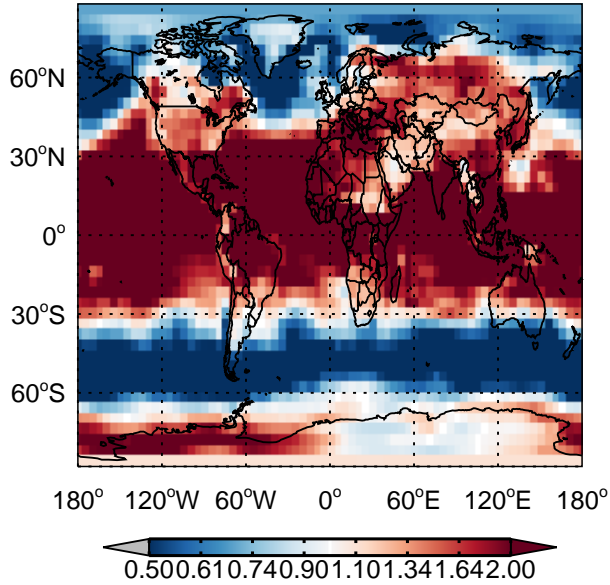


v11-02d / v11-02a
HBr / Ratio @ 500 hPa for Oct

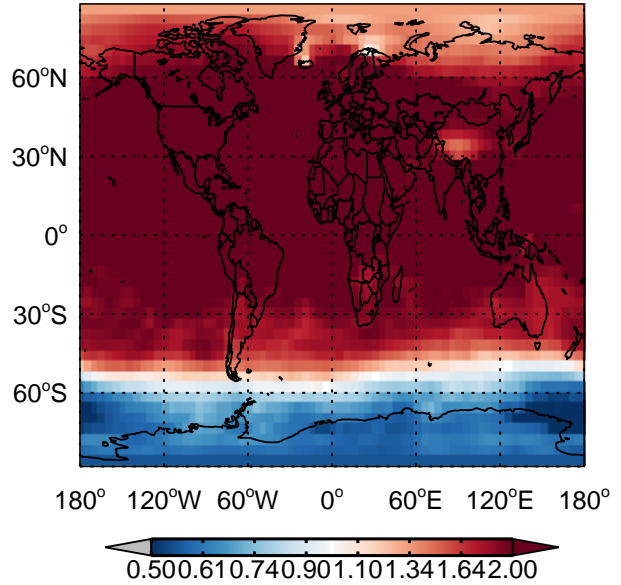


GEOS-Chem Ratio Maps at surface and 500 hPa

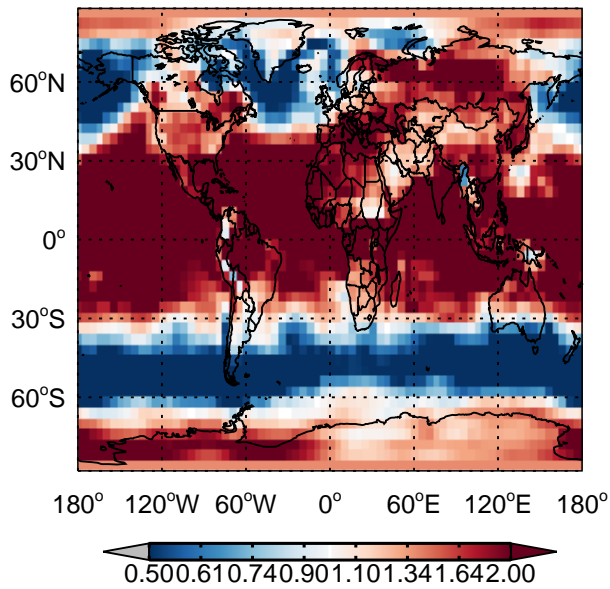
v11-02d / v11-02c
BrNO₂ / Ratio @ Surface for Oct



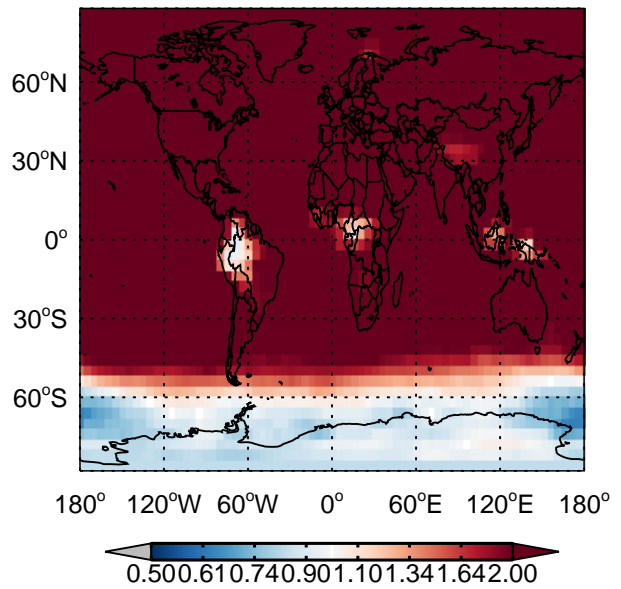
v11-02d / v11-02c
BrNO₂ / Ratio @ 500 hPa for Oct



v11-02d / v11-02a
BrNO₂ / Ratio @ Surface for Oct

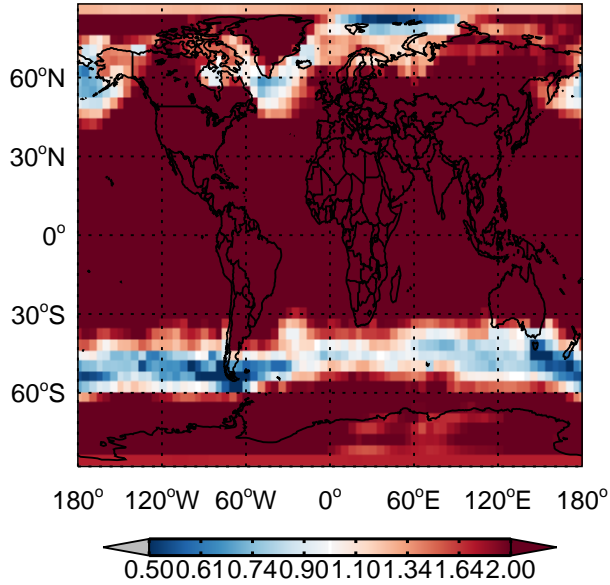


v11-02d / v11-02a
BrNO₂ / Ratio @ 500 hPa for Oct

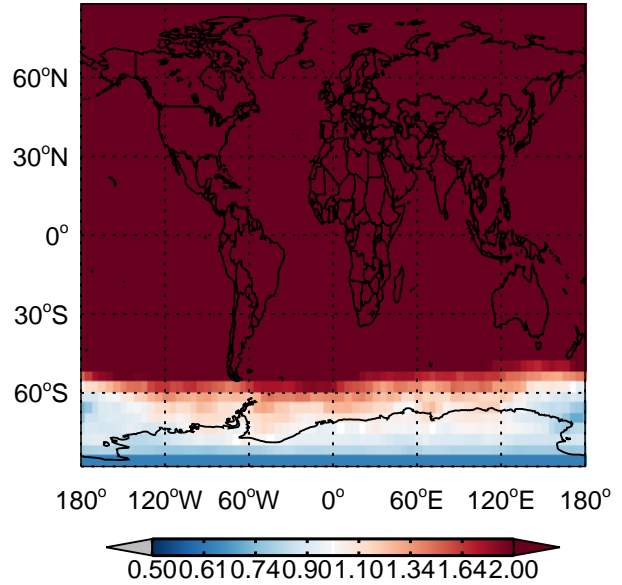


GEOS-Chem Ratio Maps at surface and 500 hPa

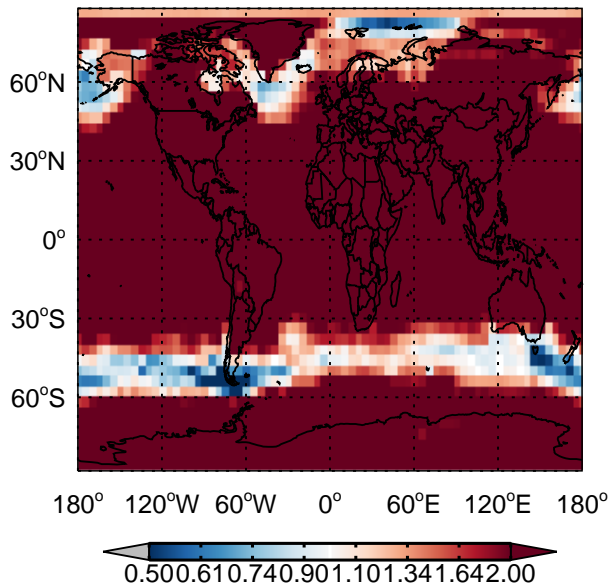
v11-02d / v11-02c
BrNO₃ / Ratio @ Surface for Oct



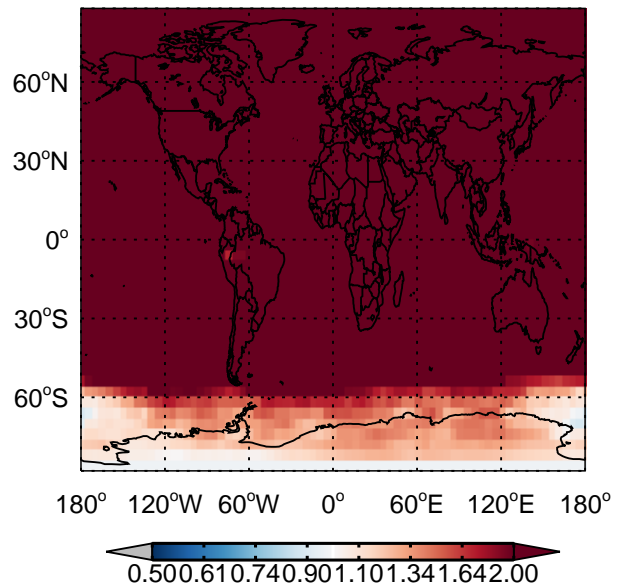
v11-02d / v11-02c
BrNO₃ / Ratio @ 500 hPa for Oct



v11-02d / v11-02a
BrNO₃ / Ratio @ Surface for Oct

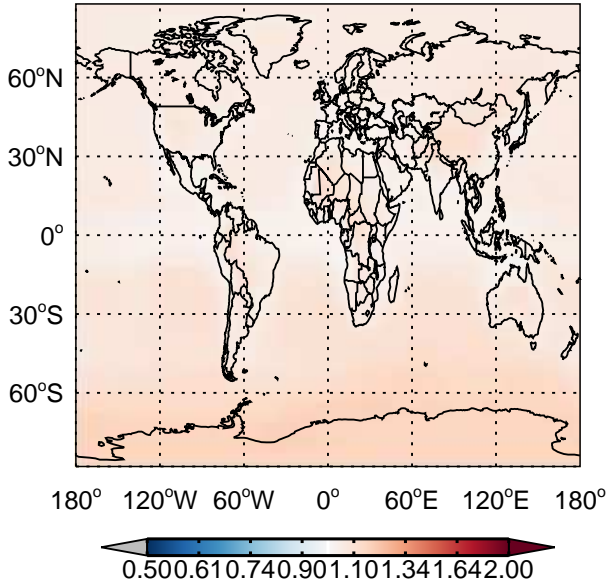


v11-02d / v11-02a
BrNO₃ / Ratio @ 500 hPa for Oct

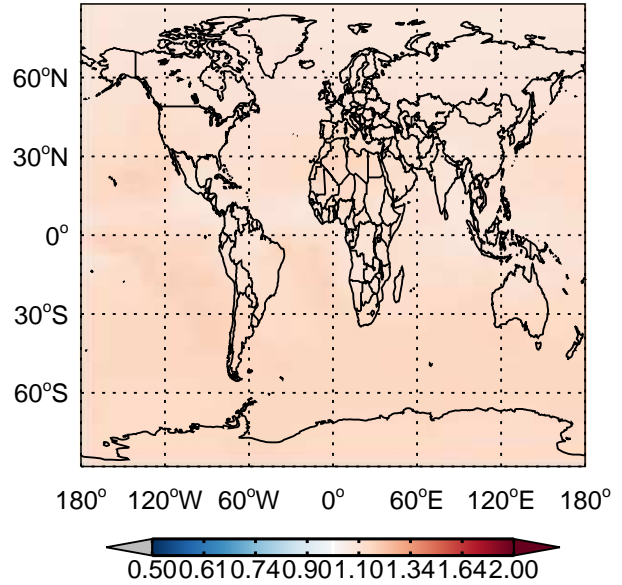


GEOS-Chem Ratio Maps at surface and 500 hPa

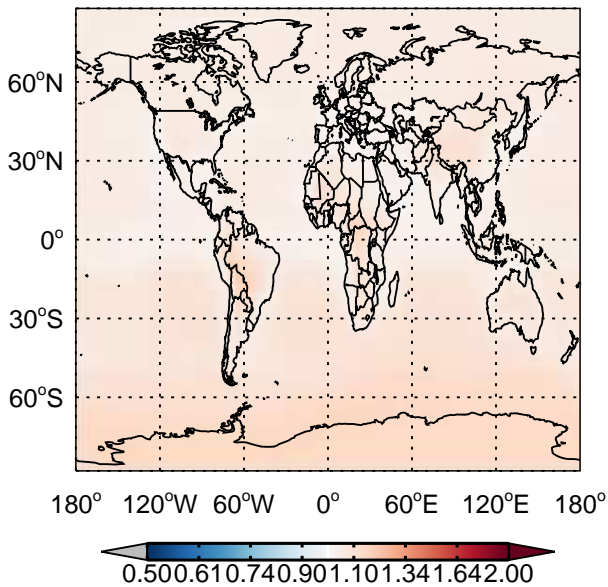
v11-02d / v11-02c
CHBr3 / Ratio @ Surface for Oct



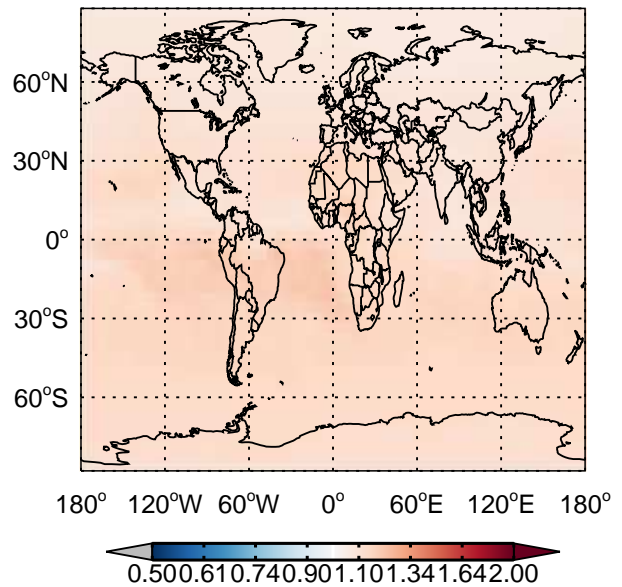
v11-02d / v11-02c
CHBr3 / Ratio @ 500 hPa for Oct



v11-02d / v11-02a
CHBr3 / Ratio @ Surface for Oct

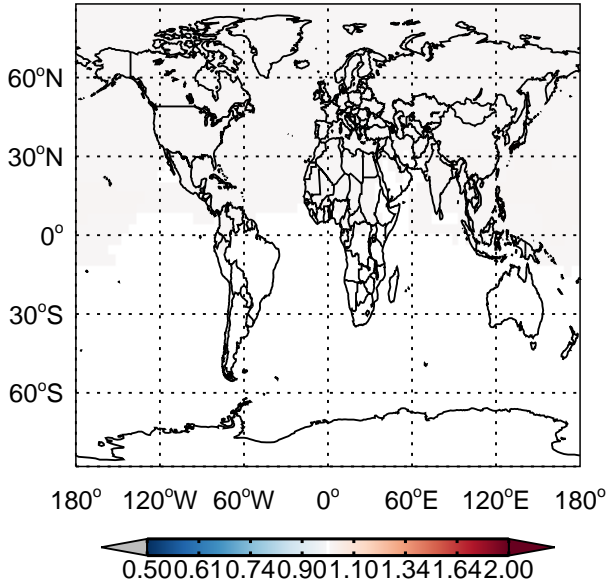


v11-02d / v11-02a
CHBr3 / Ratio @ 500 hPa for Oct

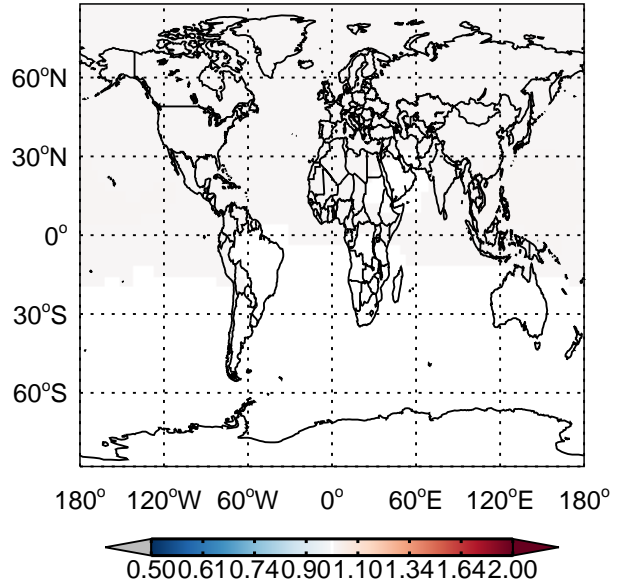


GEOS-Chem Ratio Maps at surface and 500 hPa

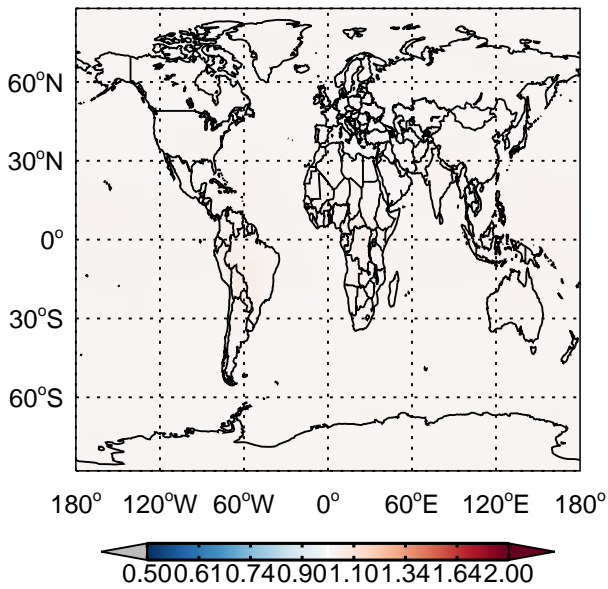
v11-02d / v11-02c
CH₂Br₂ / Ratio @ Surface for Oct



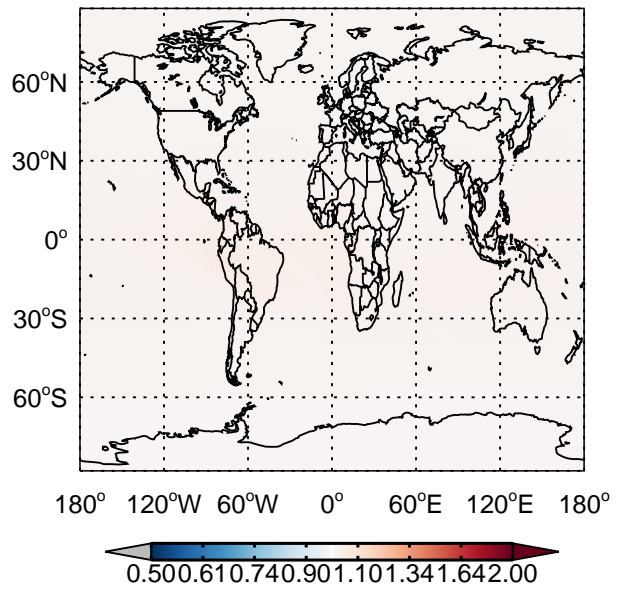
v11-02d / v11-02c
CH₂Br₂ / Ratio @ 500 hPa for Oct



v11-02d / v11-02a
CH₂Br₂ / Ratio @ Surface for Oct

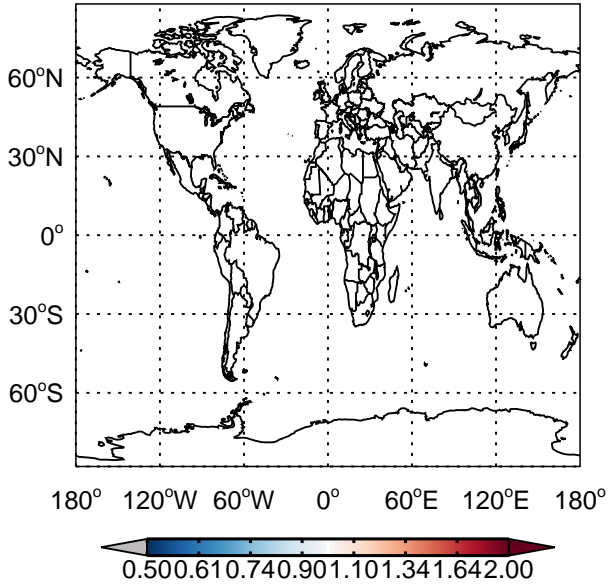


v11-02d / v11-02a
CH₂Br₂ / Ratio @ 500 hPa for Oct

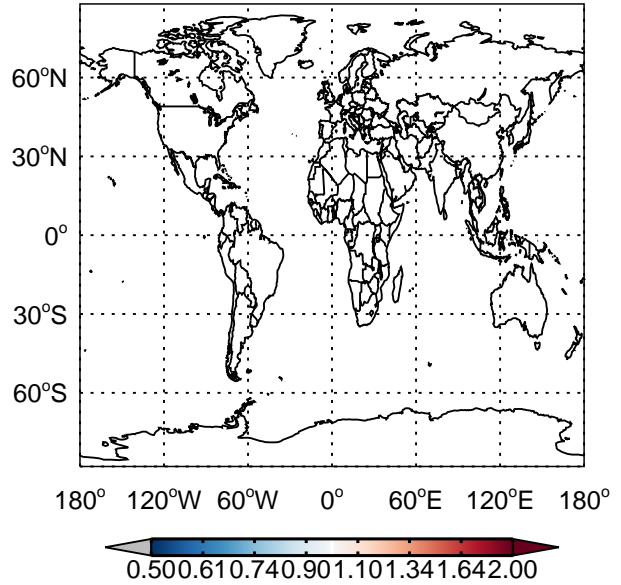


GEOS-Chem Ratio Maps at surface and 500 hPa

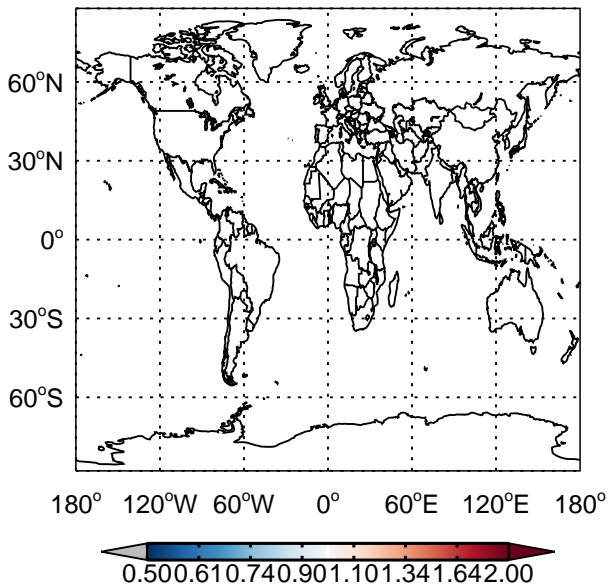
v11-02d / v11-02c
CH3Br / Ratio @ Surface for Oct



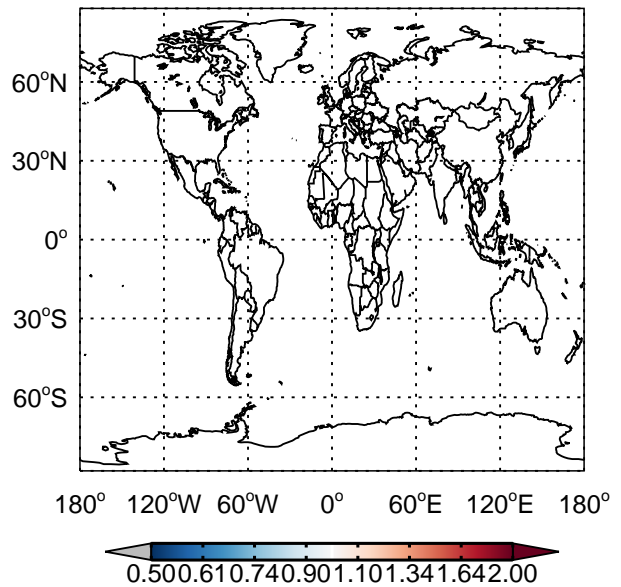
v11-02d / v11-02c
CH3Br/ Ratio @ 500 hPa for Oct



v11-02d / v11-02a
CH3Br / Ratio @ Surface for Oct

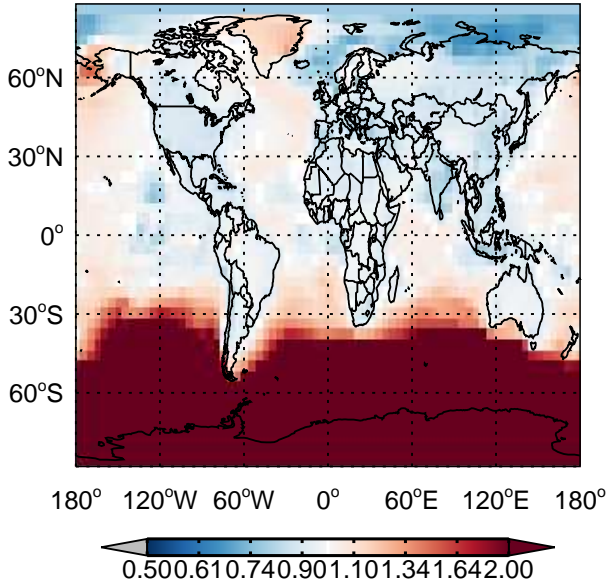


v11-02d / v11-02a
CH3Br/ Ratio @ 500 hPa for Oct

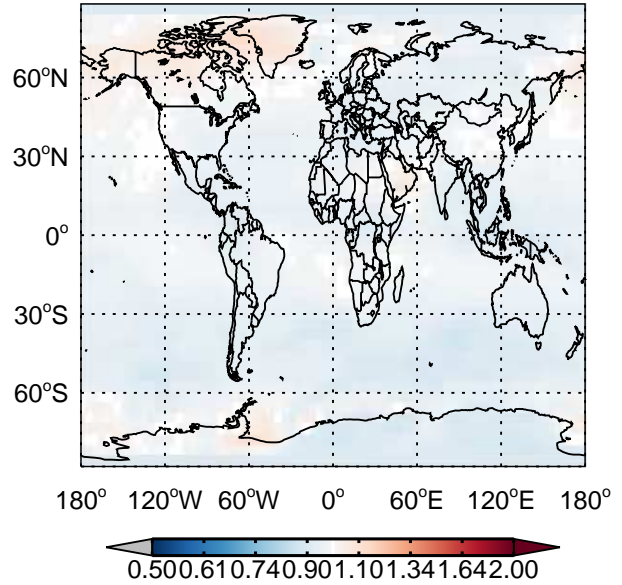


GEOS-Chem Ratio Maps at surface and 500 hPa

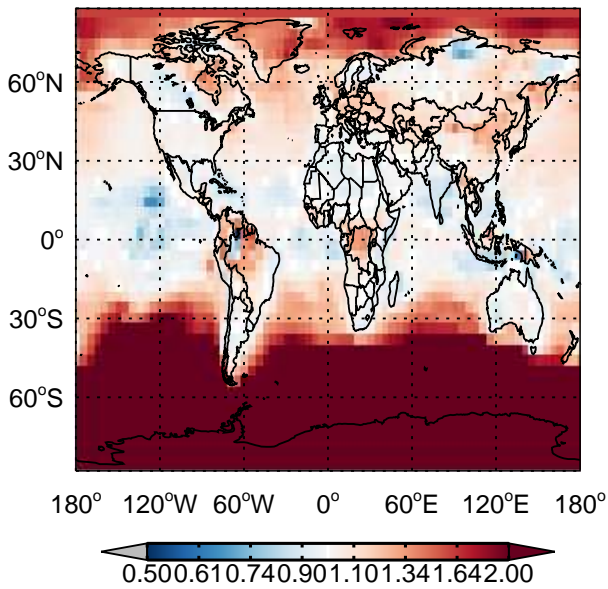
v11-02d / v11-02c
MPN / Ratio @ Surface for Oct



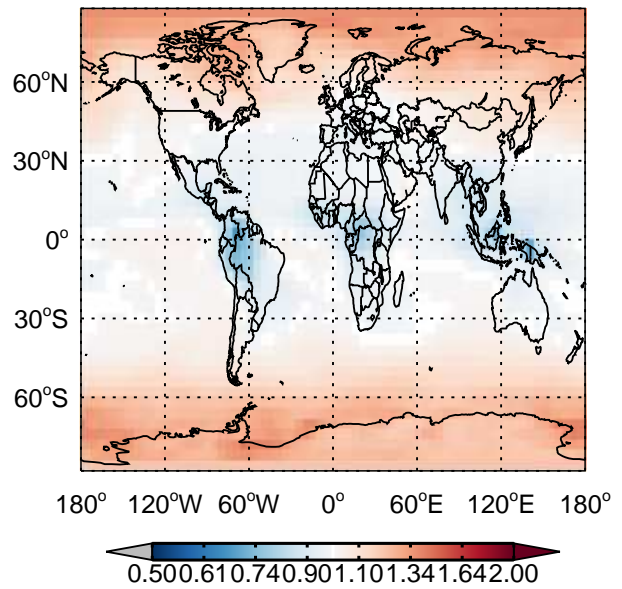
v11-02d / v11-02c
MPN/ Ratio @ 500 hPa for Oct



v11-02d / v11-02a
MPN / Ratio @ Surface for Oct

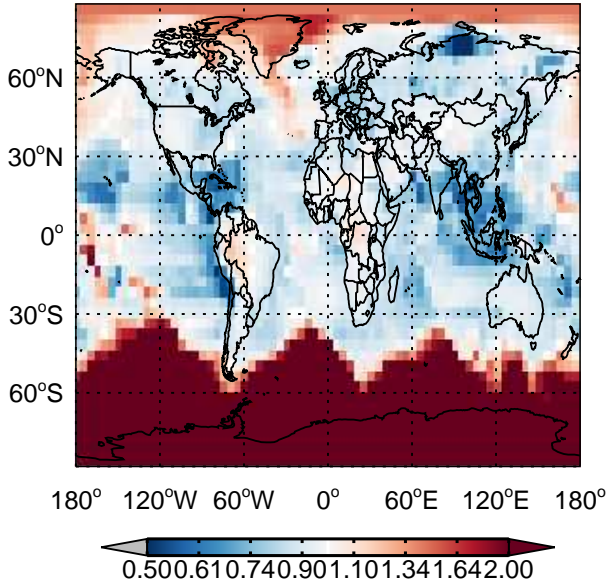


v11-02d / v11-02a
MPN/ Ratio @ 500 hPa for Oct

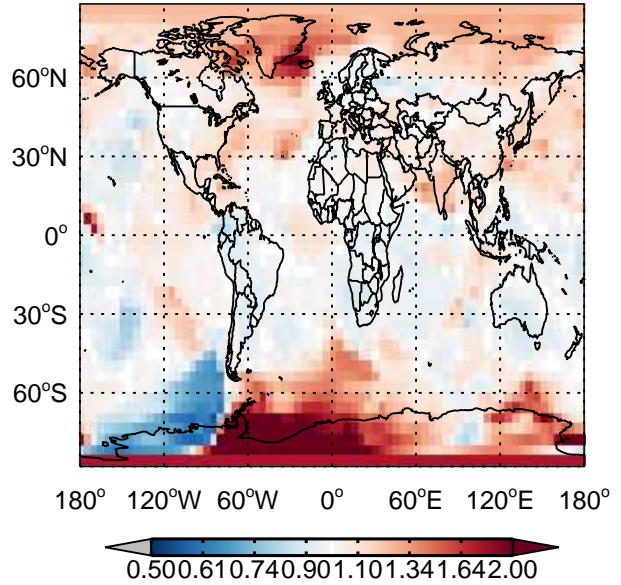


GEOS-Chem Ratio Maps at surface and 500 hPa

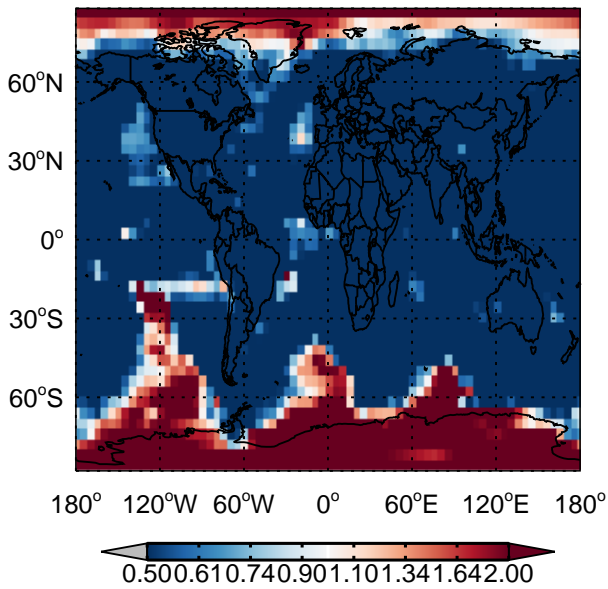
v11-02d / v11-02c
ISOPND / Ratio @ Surface for Oct



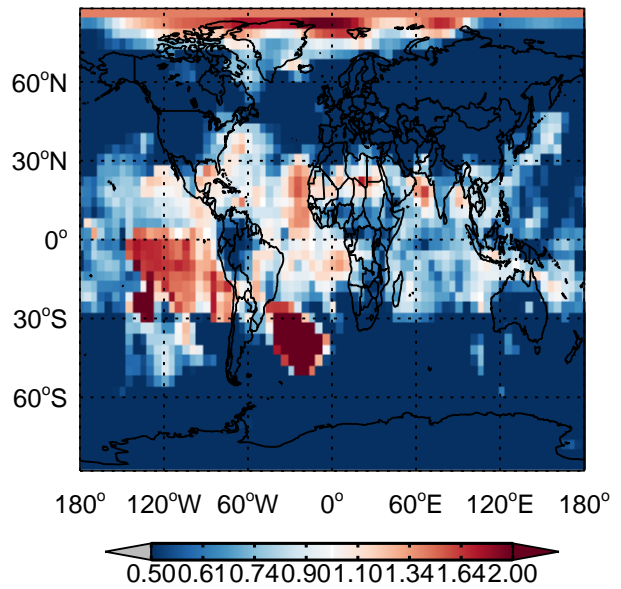
v11-02d / v11-02c
ISOPND/ Ratio @ 500 hPa for Oct



v11-02d / v11-02a
ISOPND / Ratio @ Surface for Oct

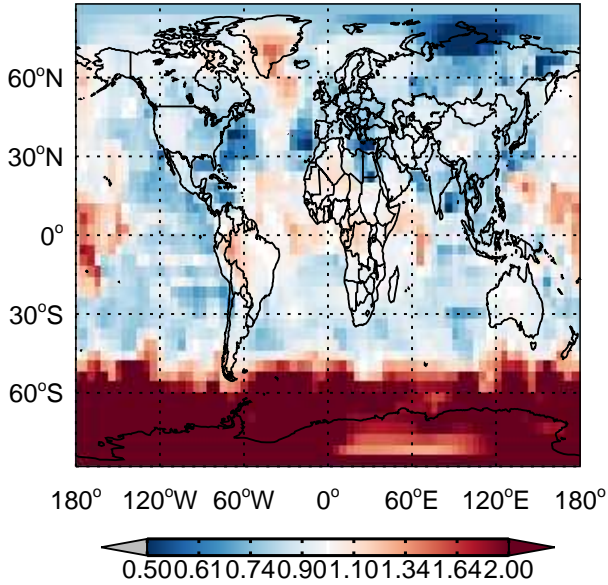


v11-02d / v11-02a
ISOPND/ Ratio @ 500 hPa for Oct

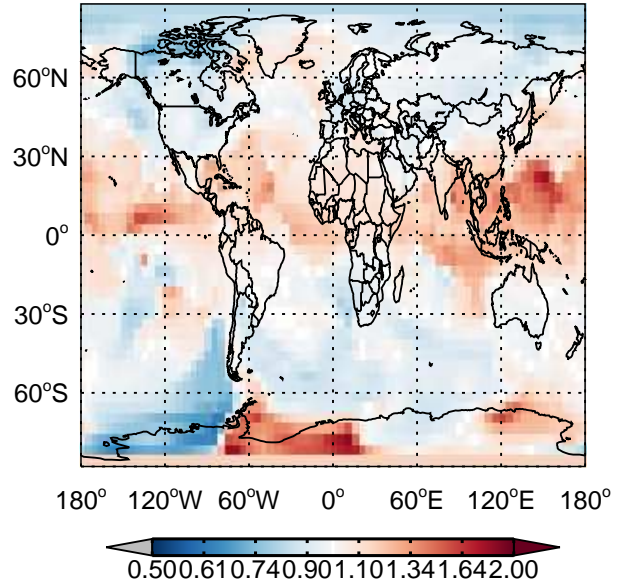


GEOS-Chem Ratio Maps at surface and 500 hPa

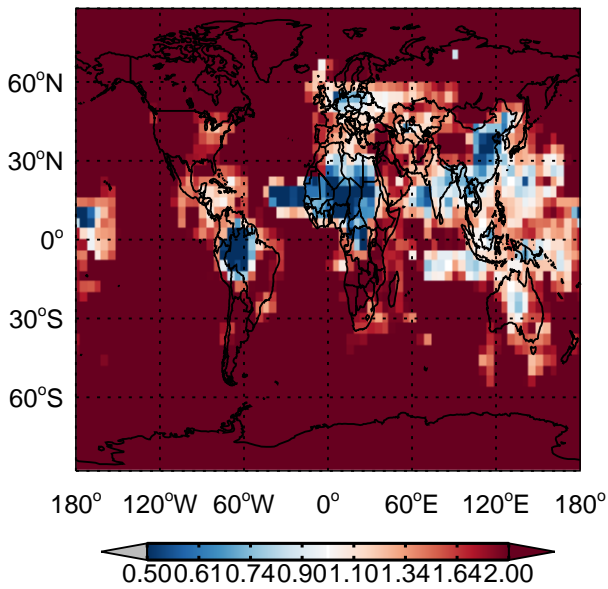
v11-02d / v11-02c
ISOPNB / Ratio @ Surface for Oct



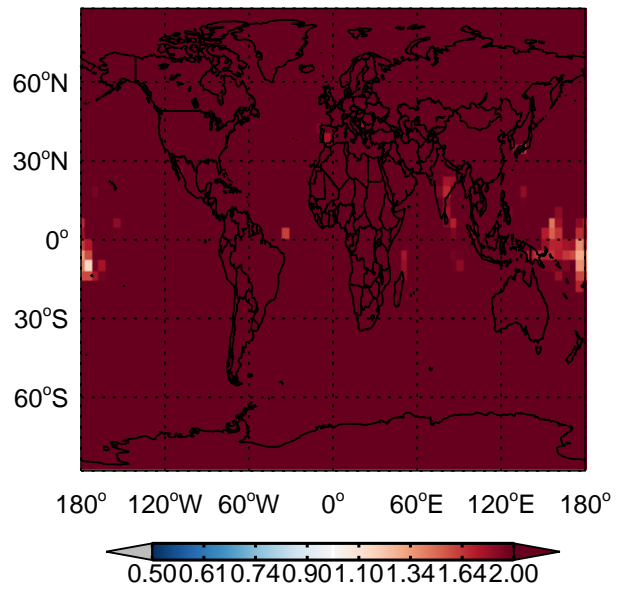
v11-02d / v11-02c
ISOPNB/ Ratio @ 500 hPa for Oct



v11-02d / v11-02a
ISOPNB / Ratio @ Surface for Oct

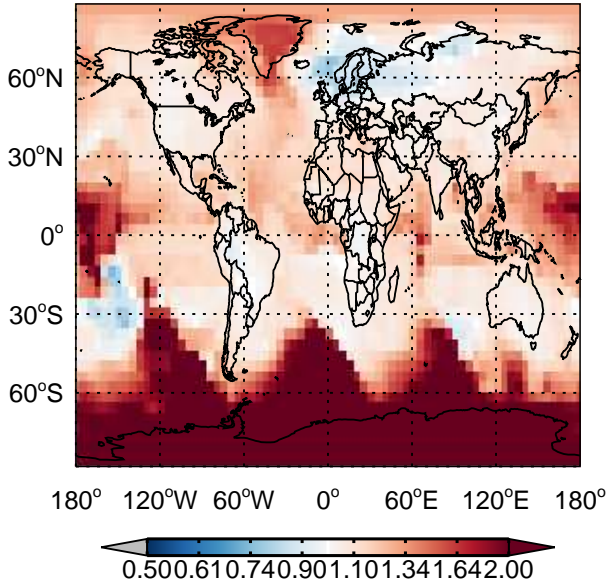


v11-02d / v11-02a
ISOPNB/ Ratio @ 500 hPa for Oct

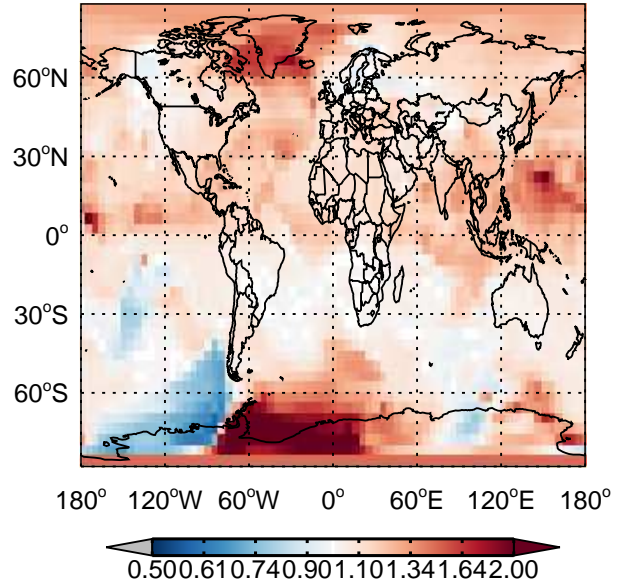


GEOS-Chem Ratio Maps at surface and 500 hPa

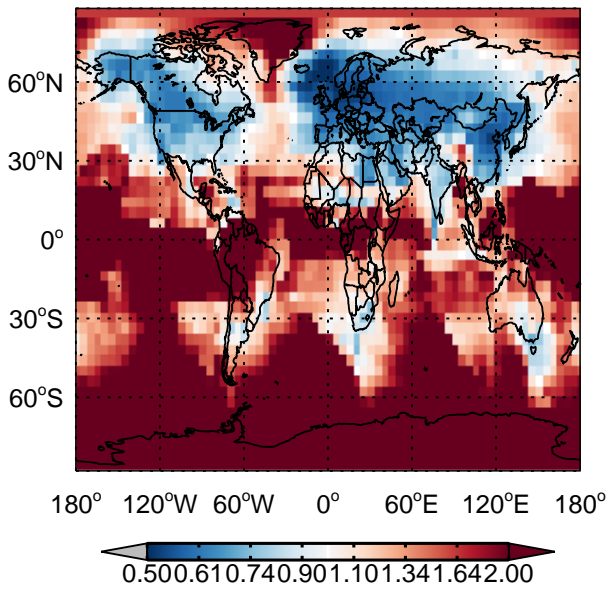
v11-02d / v11-02c
MOBA / Ratio @ Surface for Oct



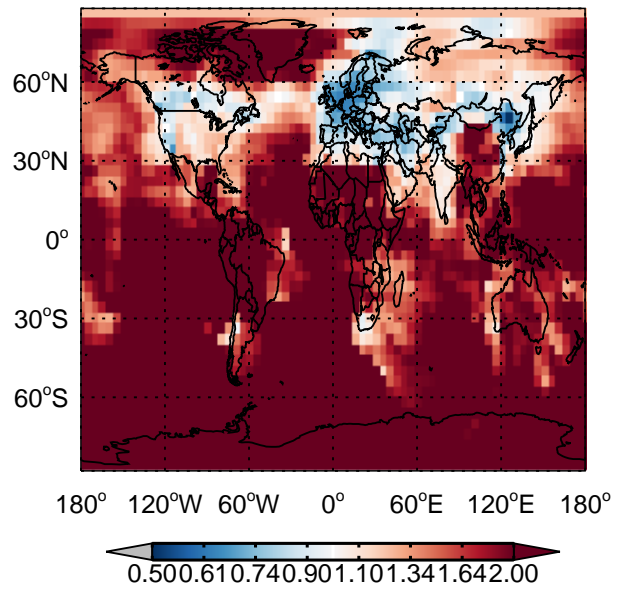
v11-02d / v11-02c
MOBA/ Ratio @ 500 hPa for Oct



v11-02d / v11-02a
MOBA / Ratio @ Surface for Oct



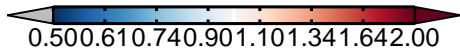
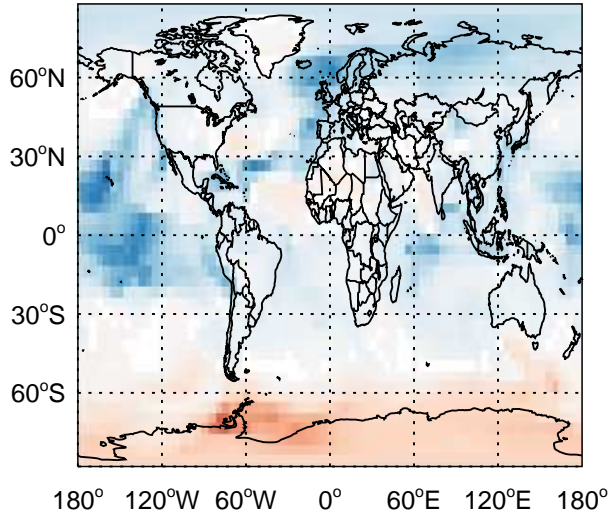
v11-02d / v11-02a
MOBA/ Ratio @ 500 hPa for Oct



GEOS-Chem Ratio Maps at surface and 500 hPa

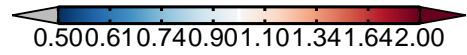
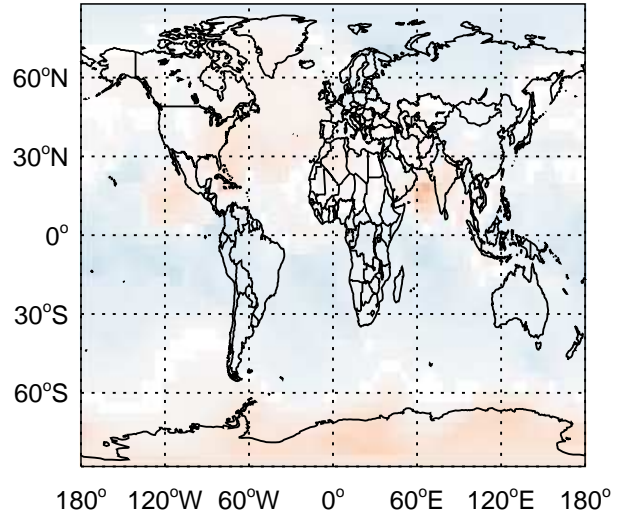
v11-02d / v11-02c

PROPNN / Ratio @ Surface for Oct



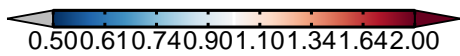
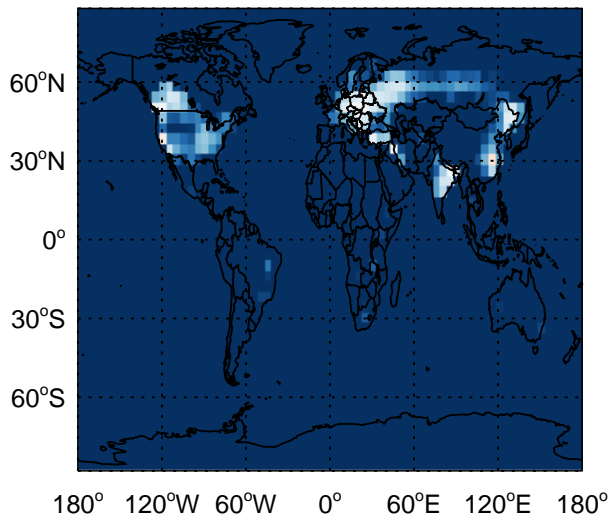
v11-02d / v11-02c

PROPNN/ Ratio @ 500 hPa for Oct



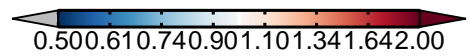
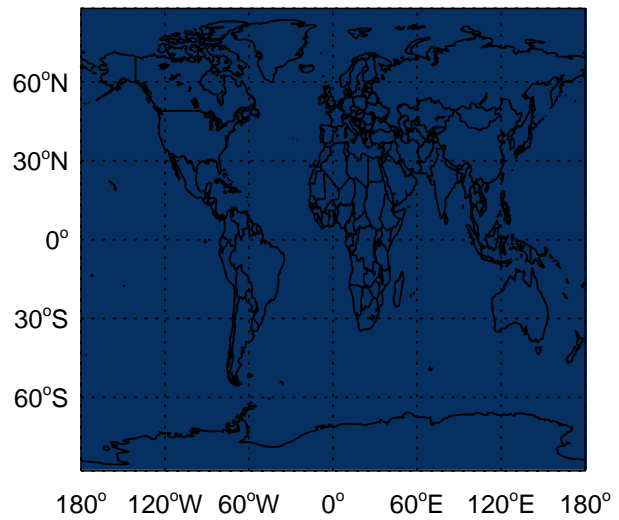
v11-02d / v11-02a

PROPNN / Ratio @ Surface for Oct



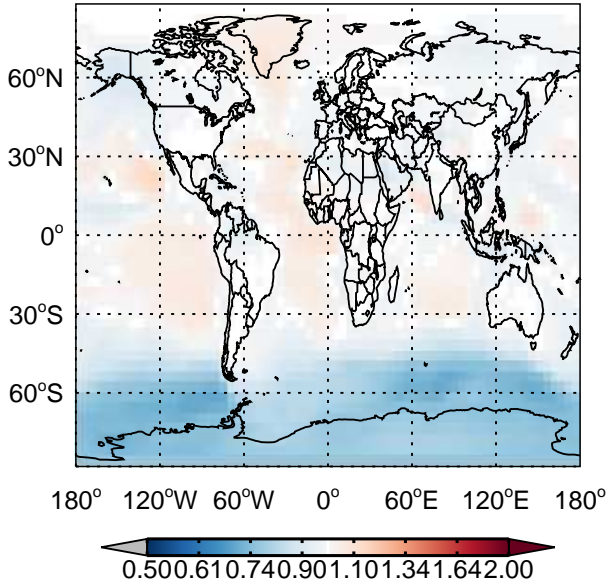
v11-02d / v11-02a

PROPNN/ Ratio @ 500 hPa for Oct

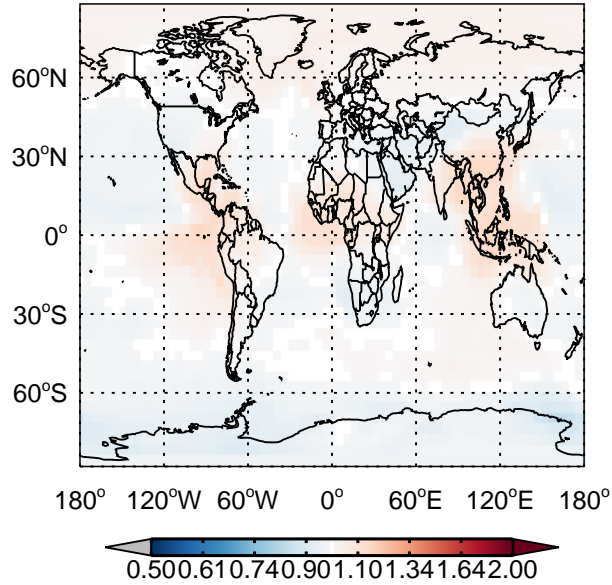


GEOS-Chem Ratio Maps at surface and 500 hPa

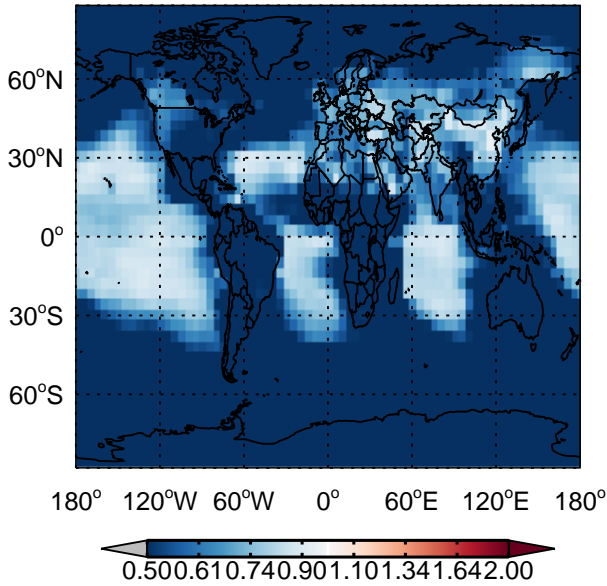
v11-02d / v11-02c
HAC / Ratio @ Surface for Oct



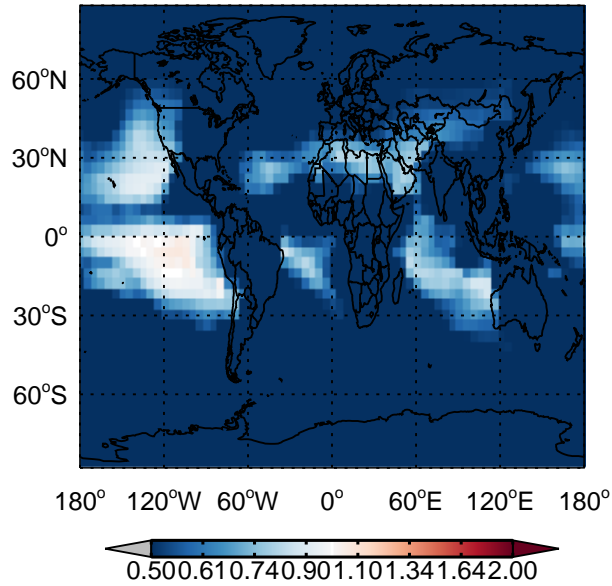
v11-02d / v11-02c
HAC/ Ratio @ 500 hPa for Oct



v11-02d / v11-02a
HAC / Ratio @ Surface for Oct

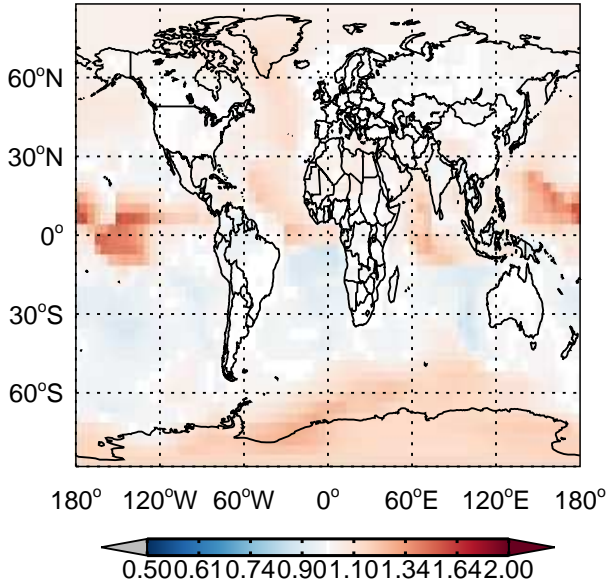


v11-02d / v11-02a
HAC/ Ratio @ 500 hPa for Oct

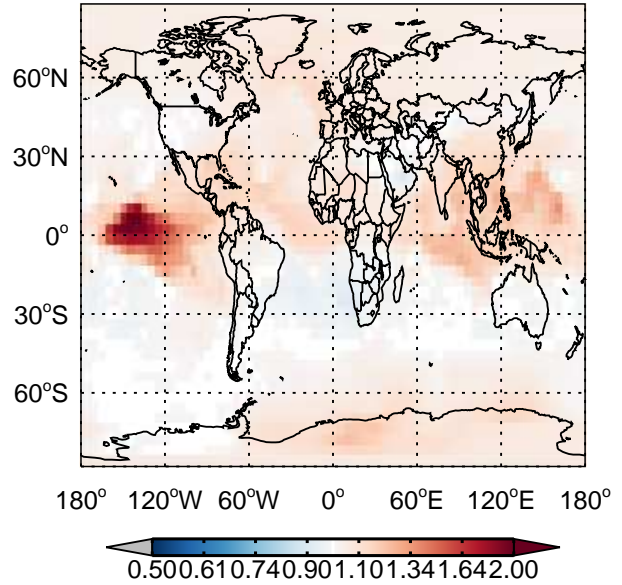


GEOS-Chem Ratio Maps at surface and 500 hPa

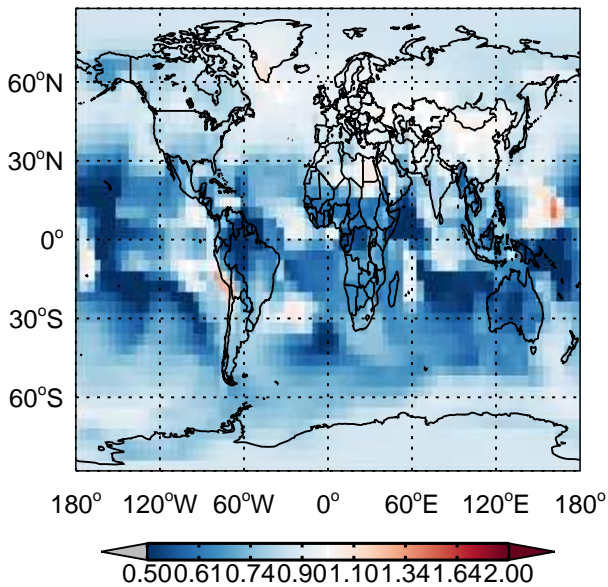
v11-02d / v11-02c
GLYC / Ratio @ Surface for Oct



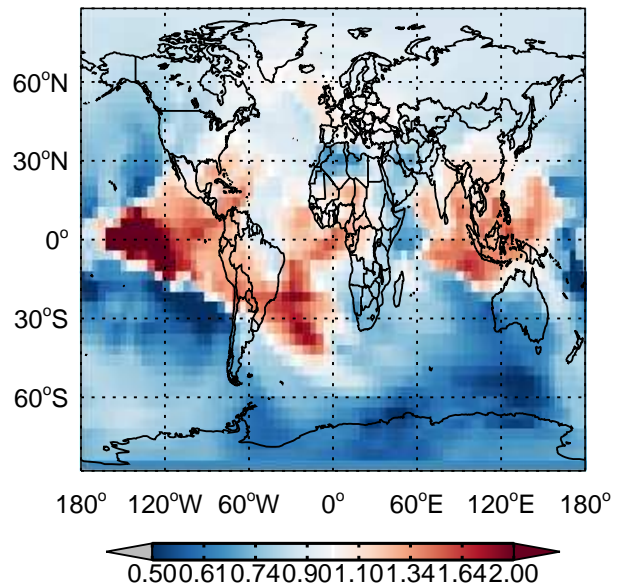
v11-02d / v11-02c
GLYC/ Ratio @ 500 hPa for Oct



v11-02d / v11-02a
GLYC / Ratio @ Surface for Oct

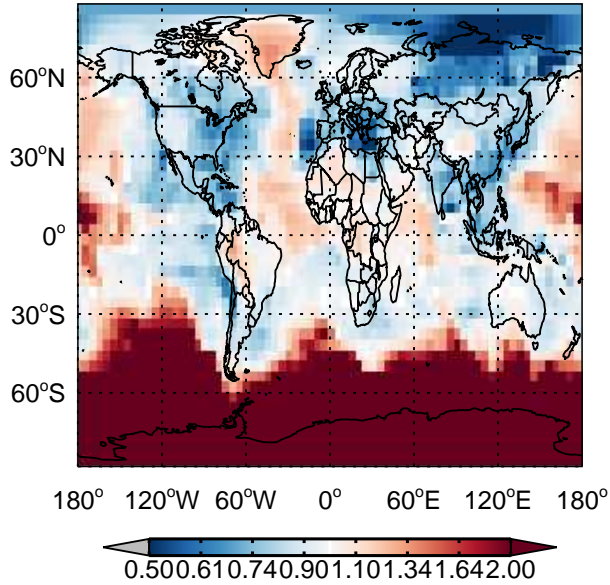


v11-02d / v11-02a
GLYC/ Ratio @ 500 hPa for Oct

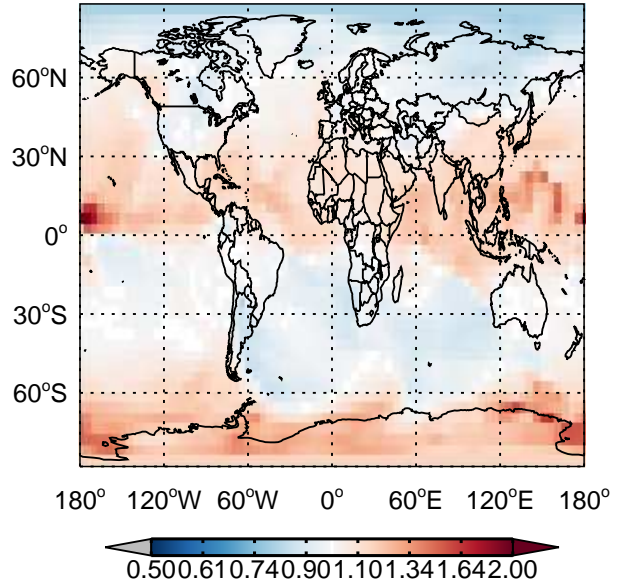


GEOS-Chem Ratio Maps at surface and 500 hPa

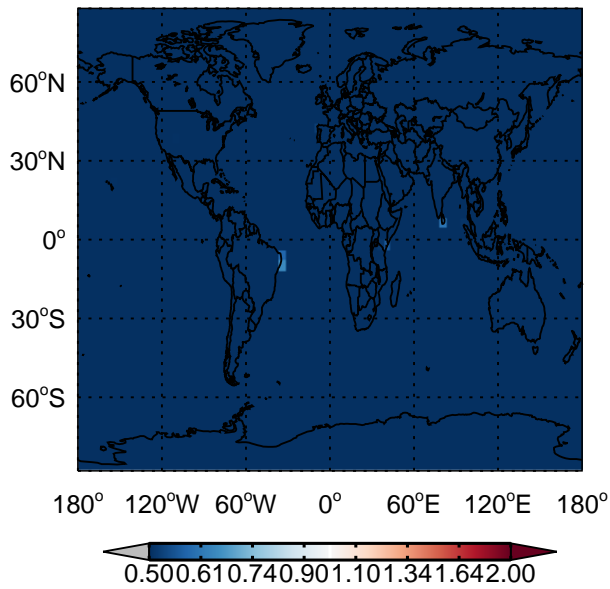
v11-02d / v11-02c
MVKN / Ratio @ Surface for Oct



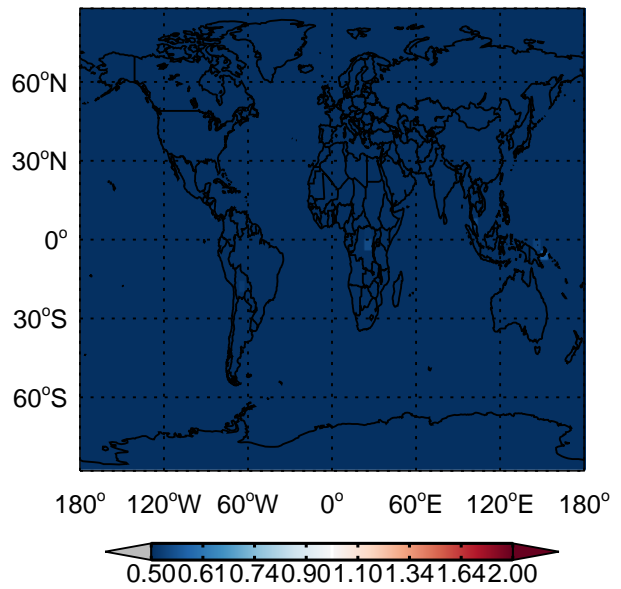
v11-02d / v11-02c
MVKN/ Ratio @ 500 hPa for Oct



v11-02d / v11-02a
MVKN / Ratio @ Surface for Oct

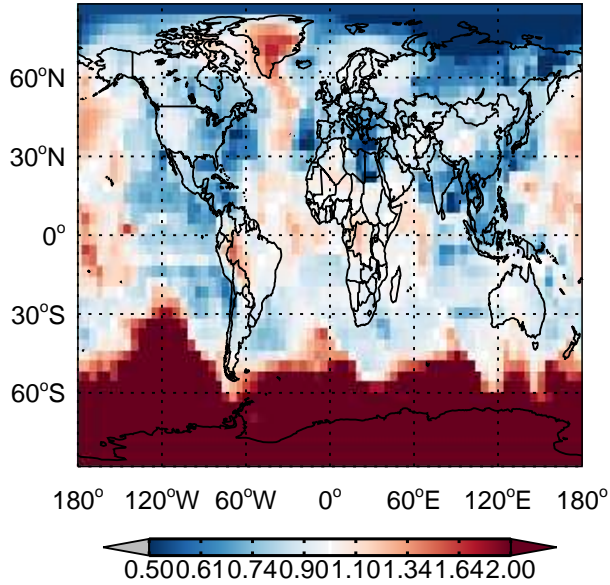


v11-02d / v11-02a
MVKN/ Ratio @ 500 hPa for Oct

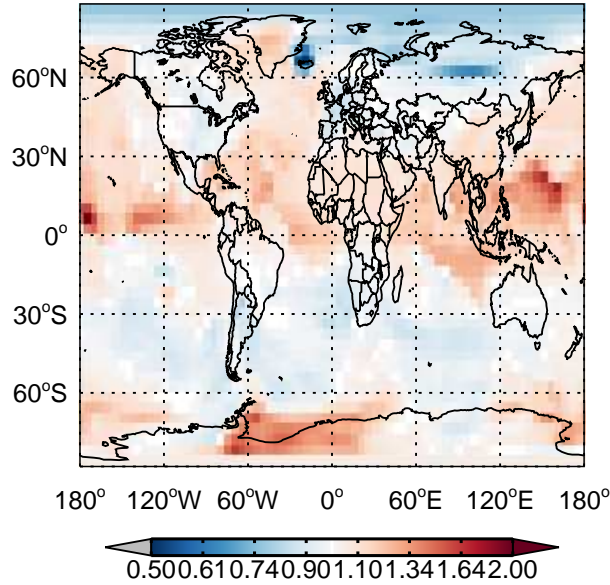


GEOS-Chem Ratio Maps at surface and 500 hPa

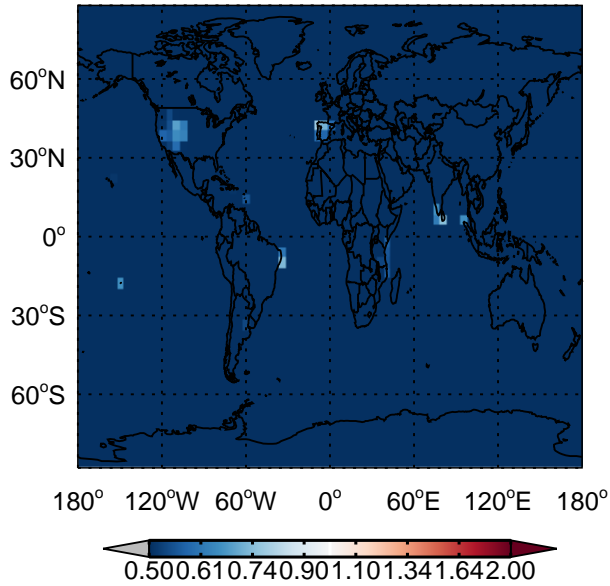
v11-02d / v11-02c
MACRN / Ratio @ Surface for Oct



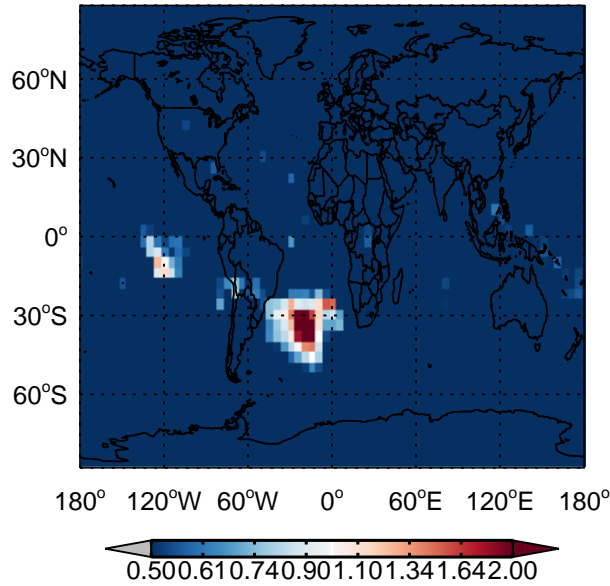
v11-02d / v11-02c
MACRN/ Ratio @ 500 hPa for Oct



v11-02d / v11-02a
MACRN / Ratio @ Surface for Oct



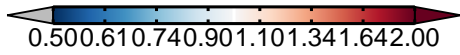
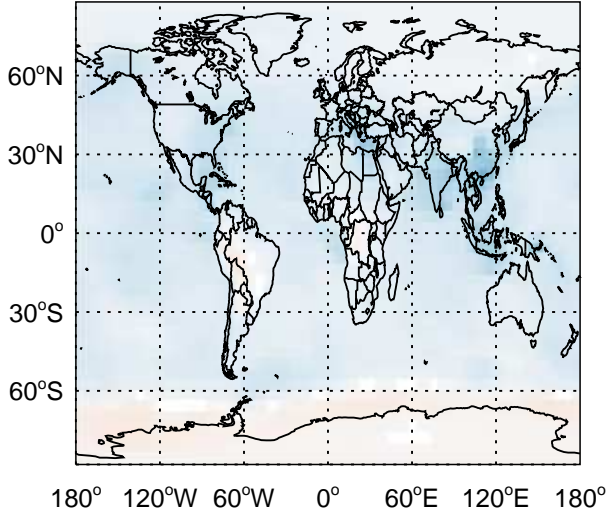
v11-02d / v11-02a
MACRN/ Ratio @ 500 hPa for Oct



GEOS-Chem Ratio Maps at surface and 500 hPa

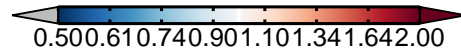
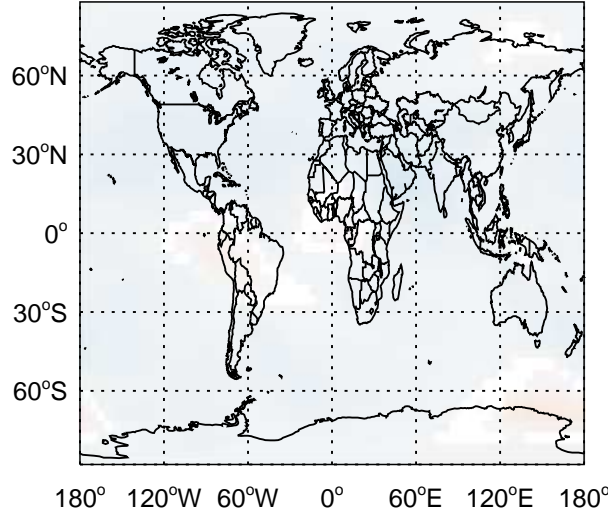
v11-02d / v11-02c

MAP / Ratio @ Surface for Oct



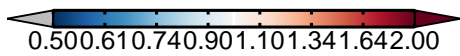
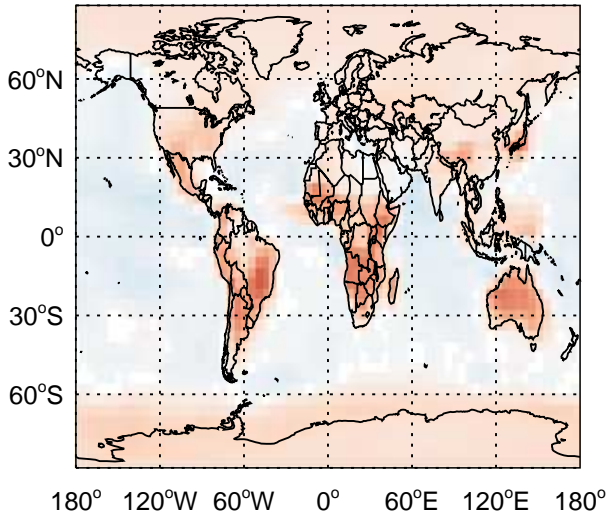
v11-02d / v11-02c

MAP/ Ratio @ 500 hPa for Oct



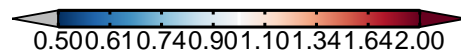
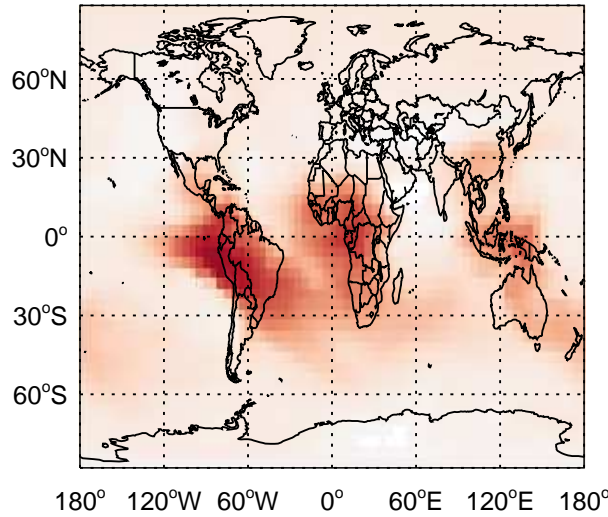
v11-02d / v11-02a

MAP / Ratio @ Surface for Oct



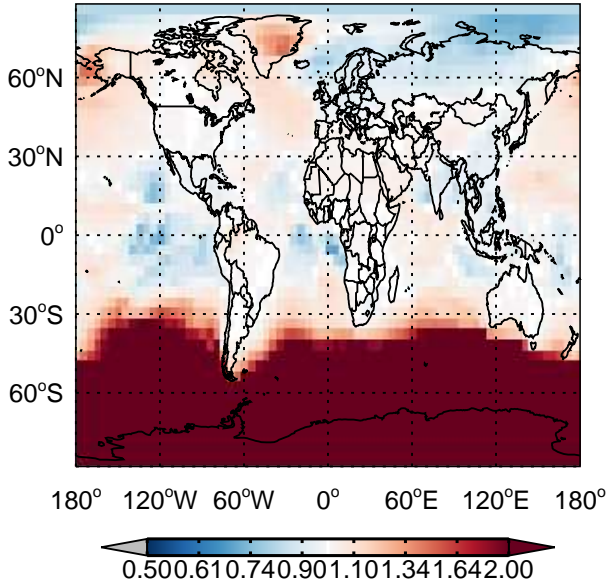
v11-02d / v11-02a

MAP/ Ratio @ 500 hPa for Oct

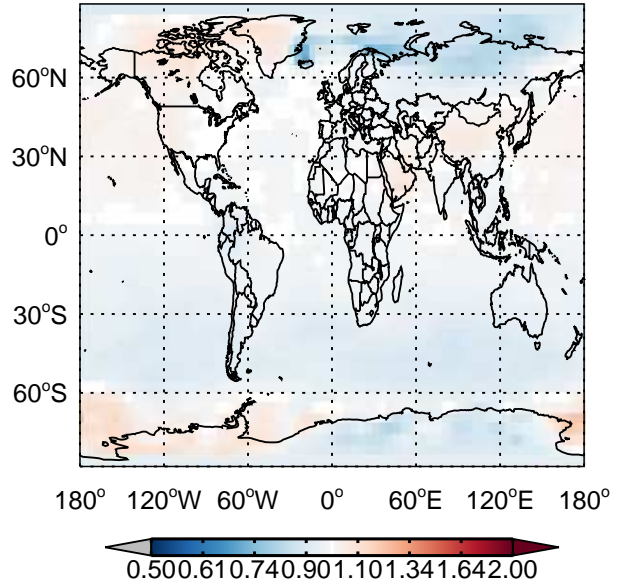


GEOS-Chem Ratio Maps at surface and 500 hPa

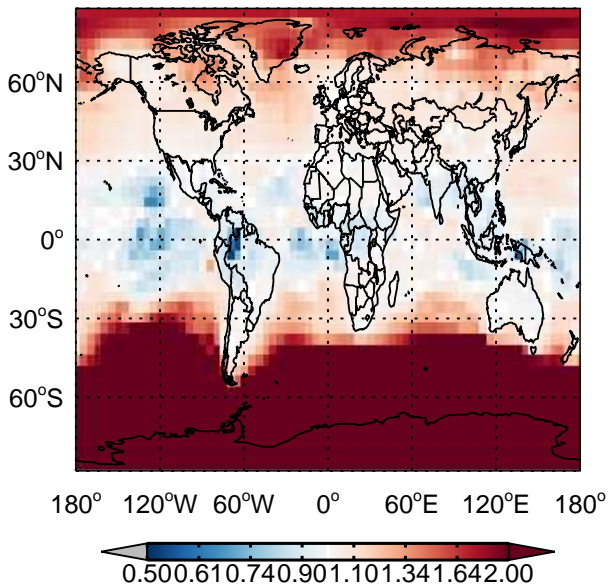
v11-02d / v11-02c
NO₂ / Ratio @ Surface for Oct



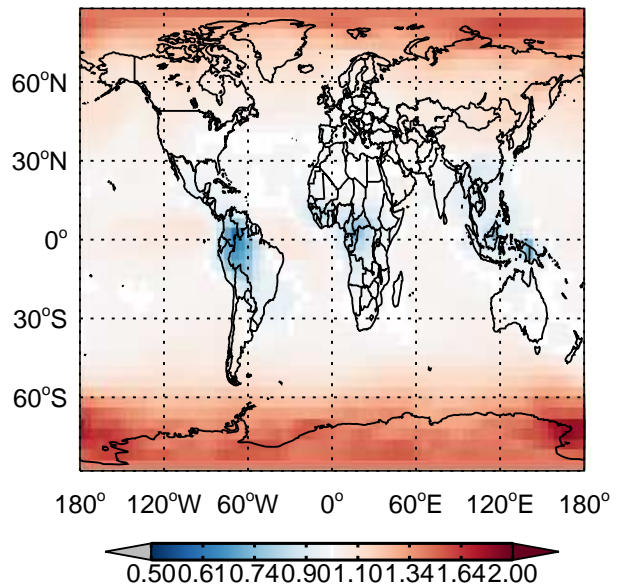
v11-02d / v11-02c
NO₂ / Ratio @ 500 hPa for Oct



v11-02d / v11-02a
NO₂ / Ratio @ Surface for Oct

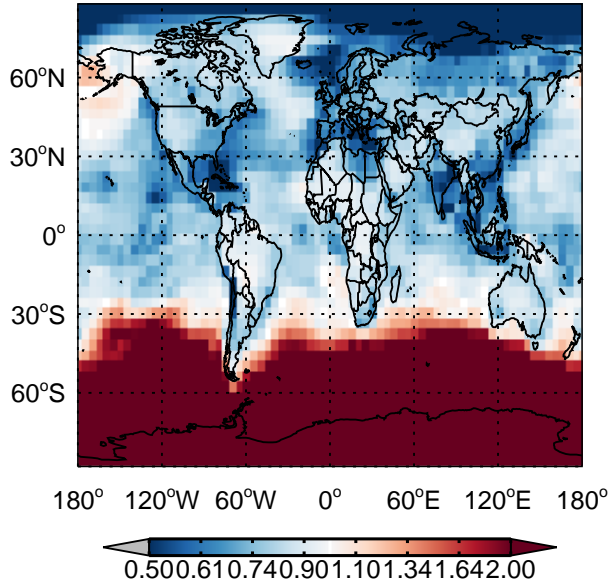


v11-02d / v11-02a
NO₂ / Ratio @ 500 hPa for Oct

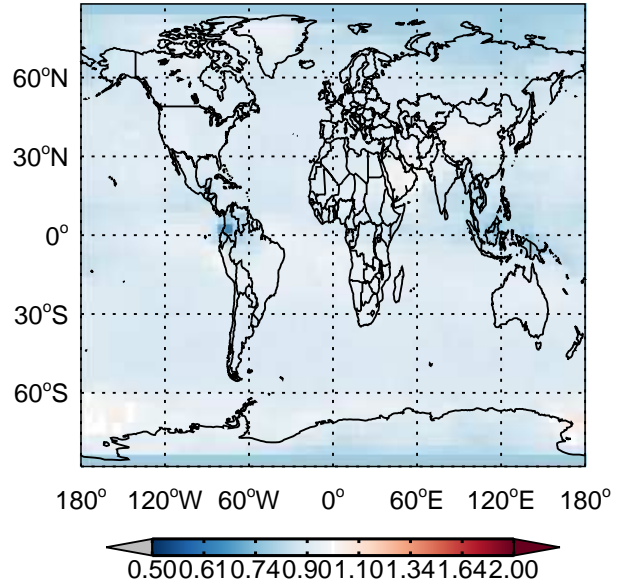


GEOS-Chem Ratio Maps at surface and 500 hPa

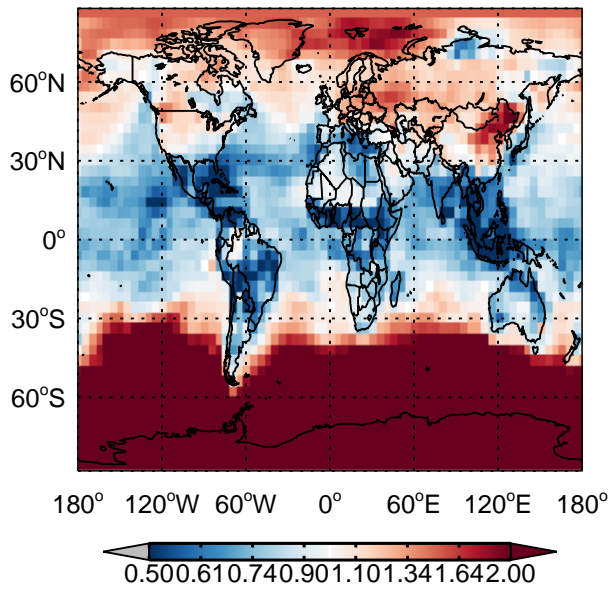
v11-02d / v11-02c
NO3 / Ratio @ Surface for Oct



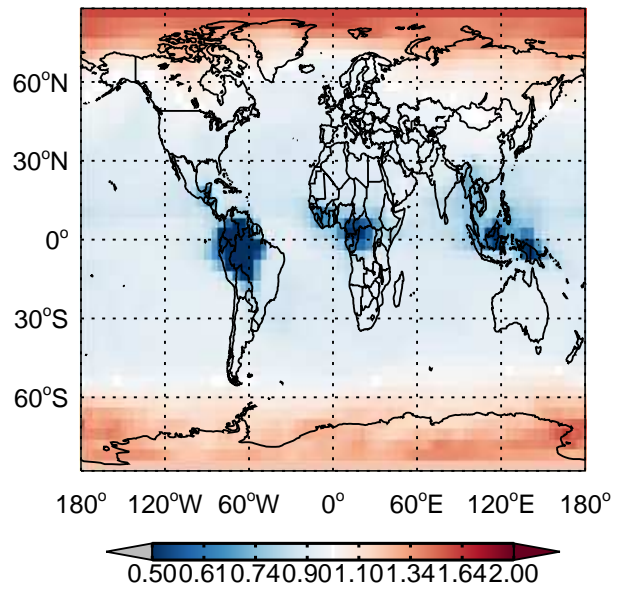
v11-02d / v11-02c
NO3/ Ratio @ 500 hPa for Oct



v11-02d / v11-02a
NO3 / Ratio @ Surface for Oct

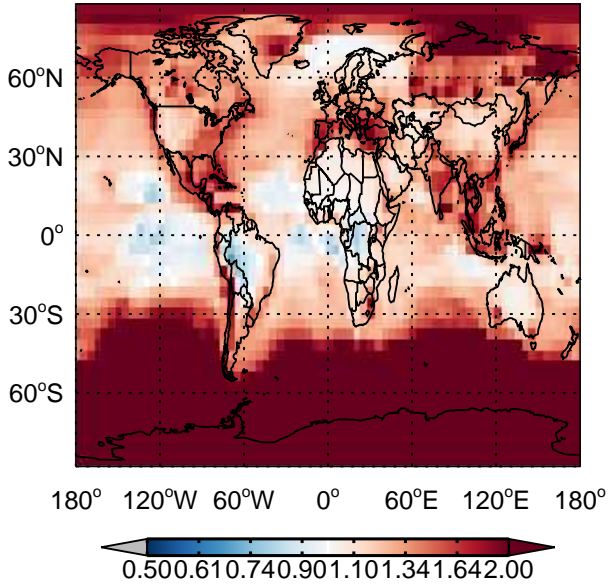


v11-02d / v11-02a
NO3/ Ratio @ 500 hPa for Oct

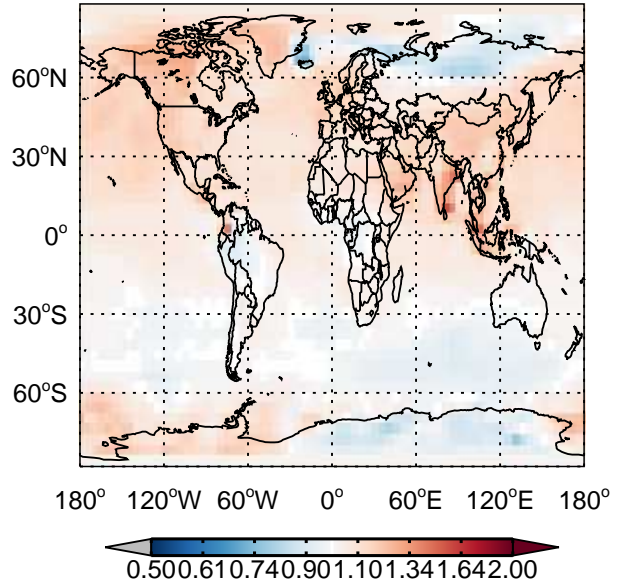


GEOS-Chem Ratio Maps at surface and 500 hPa

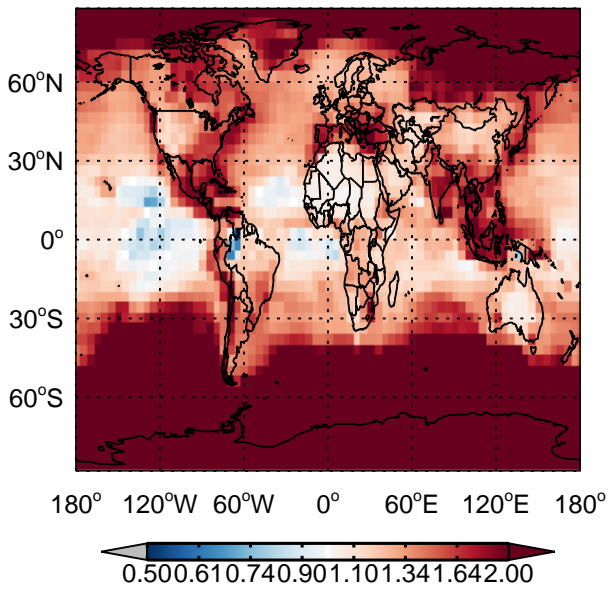
v11-02d / v11-02c
HNO₂ / Ratio @ Surface for Oct



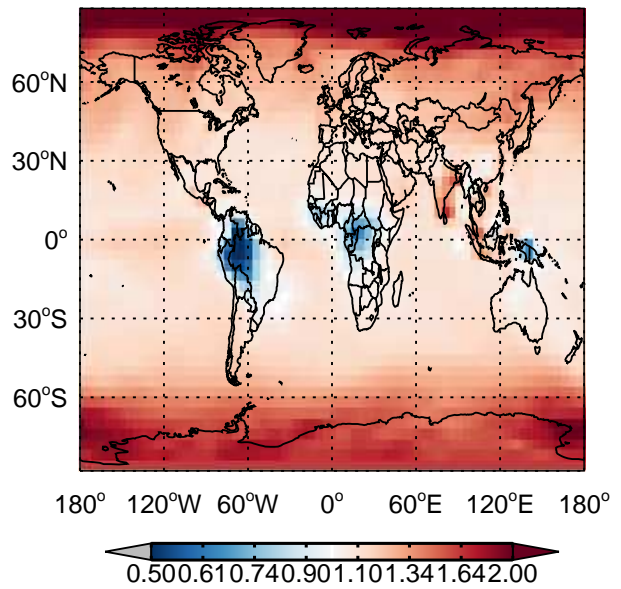
v11-02d / v11-02c
HNO₂ / Ratio @ 500 hPa for Oct



v11-02d / v11-02a
HNO₂ / Ratio @ Surface for Oct

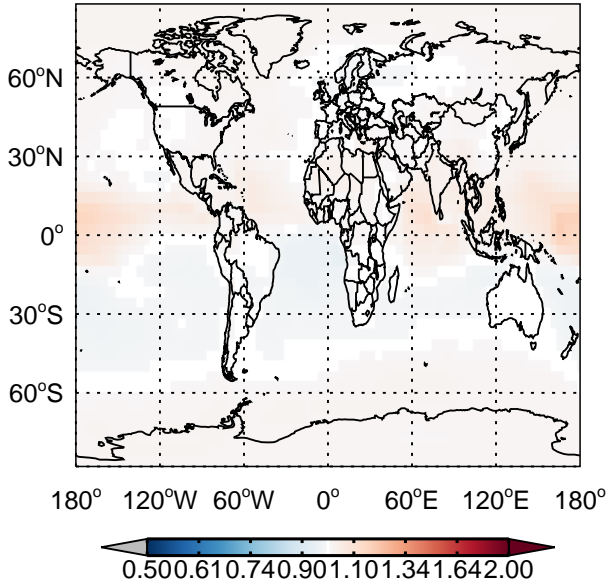


v11-02d / v11-02a
HNO₂ / Ratio @ 500 hPa for Oct

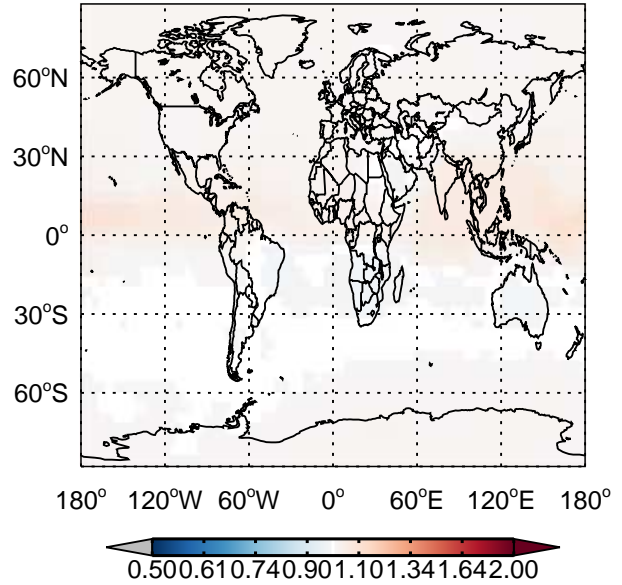


GEOS-Chem Ratio Maps at surface and 500 hPa

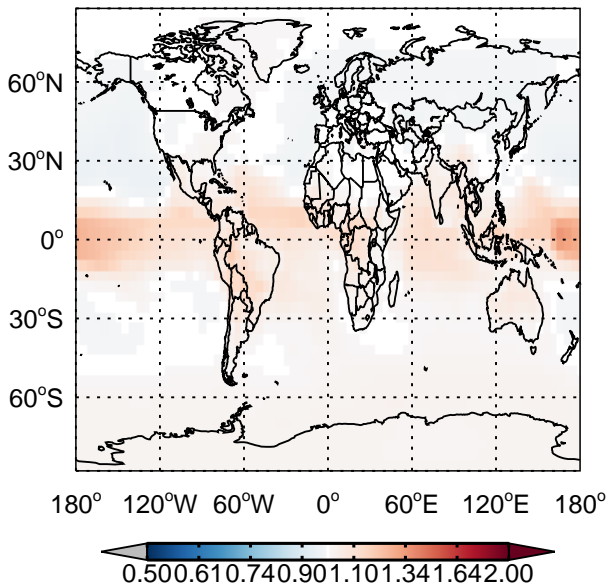
v11-02d / v11-02c
BENZ / Ratio @ Surface for Oct



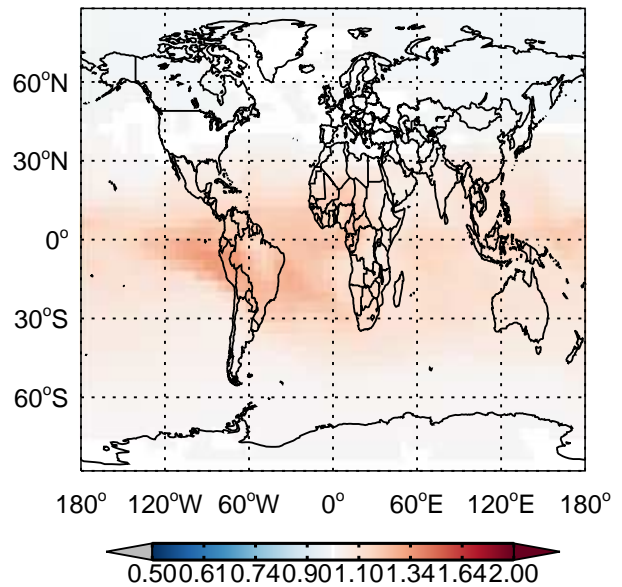
v11-02d / v11-02c
BENZ/ Ratio @ 500 hPa for Oct



v11-02d / v11-02a
BENZ / Ratio @ Surface for Oct

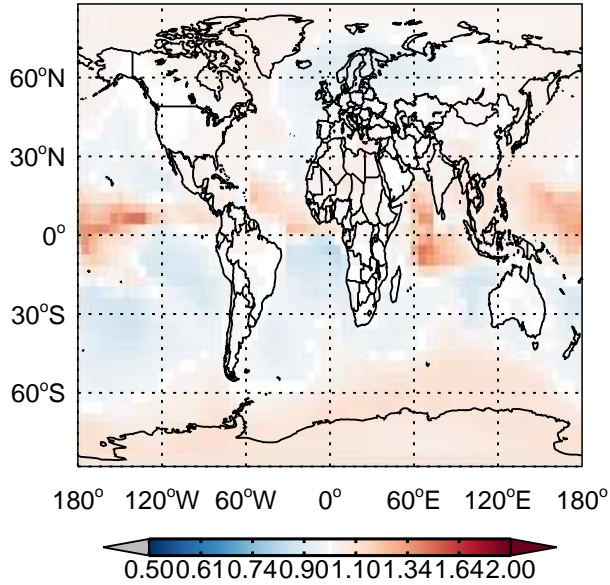


v11-02d / v11-02a
BENZ/ Ratio @ 500 hPa for Oct

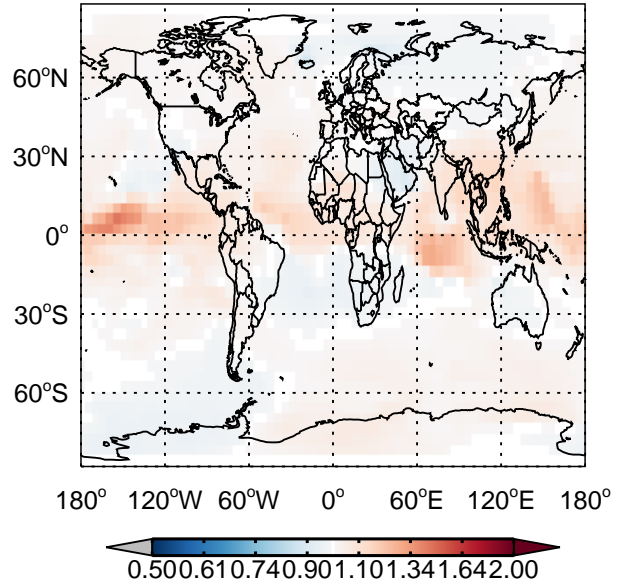


GEOS-Chem Ratio Maps at surface and 500 hPa

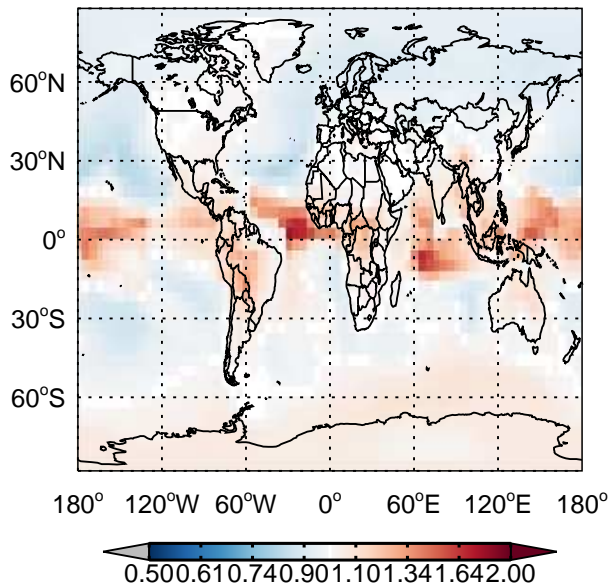
v11-02d / v11-02c
TOLU / Ratio @ Surface for Oct



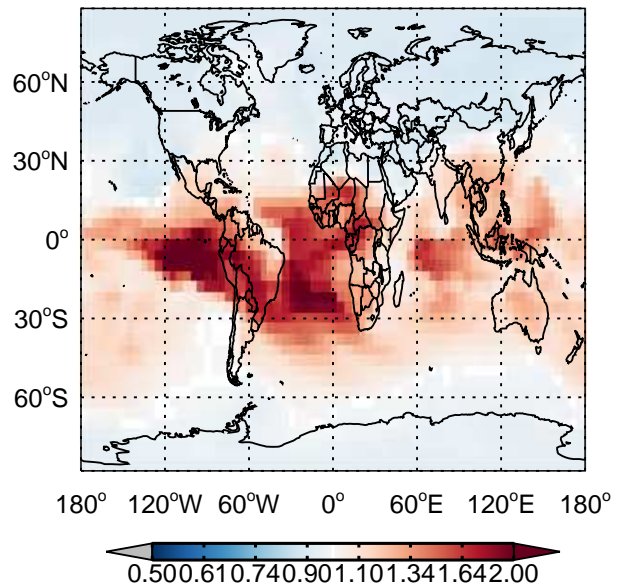
v11-02d / v11-02c
TOLU/ Ratio @ 500 hPa for Oct



v11-02d / v11-02a
TOLU / Ratio @ Surface for Oct

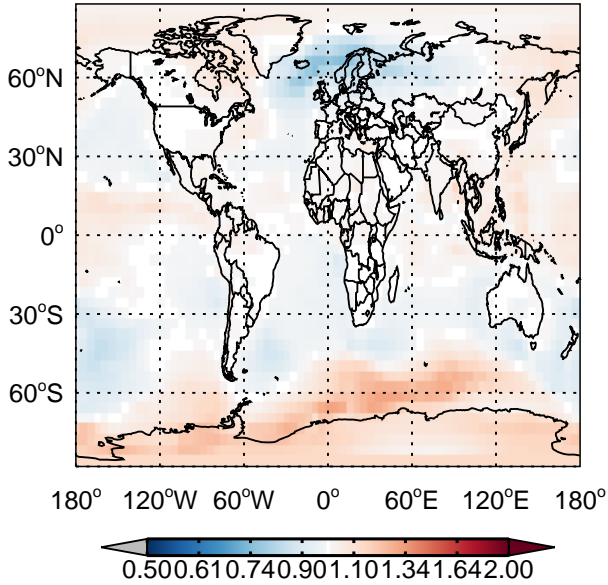


v11-02d / v11-02a
TOLU/ Ratio @ 500 hPa for Oct

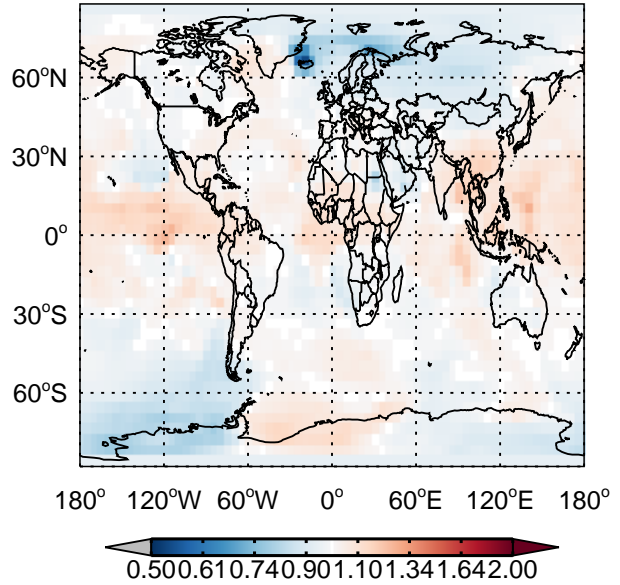


GEOS-Chem Ratio Maps at surface and 500 hPa

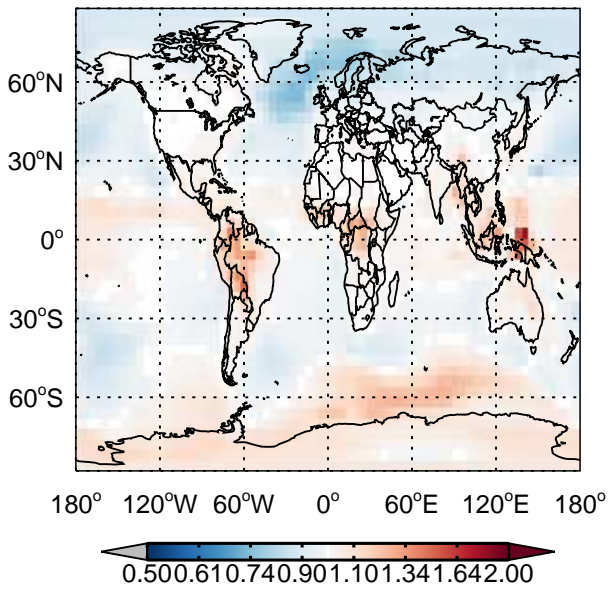
v11-02d / v11-02c
XYLE / Ratio @ Surface for Oct



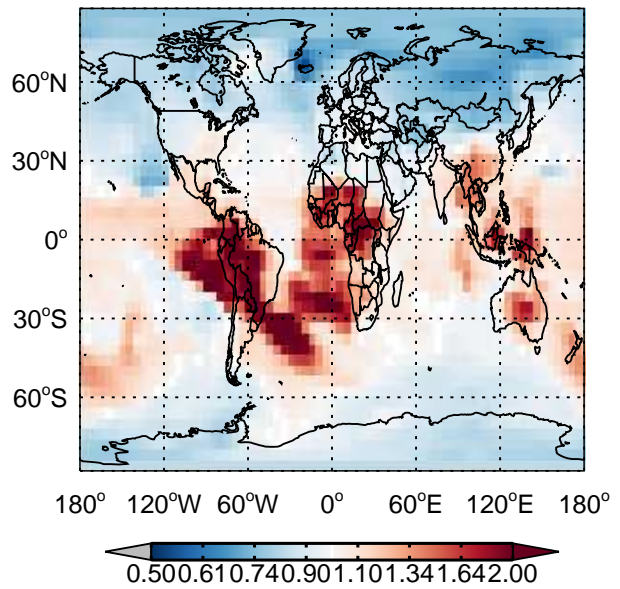
v11-02d / v11-02c
XYLE/ Ratio @ 500 hPa for Oct



v11-02d / v11-02a
XYLE / Ratio @ Surface for Oct

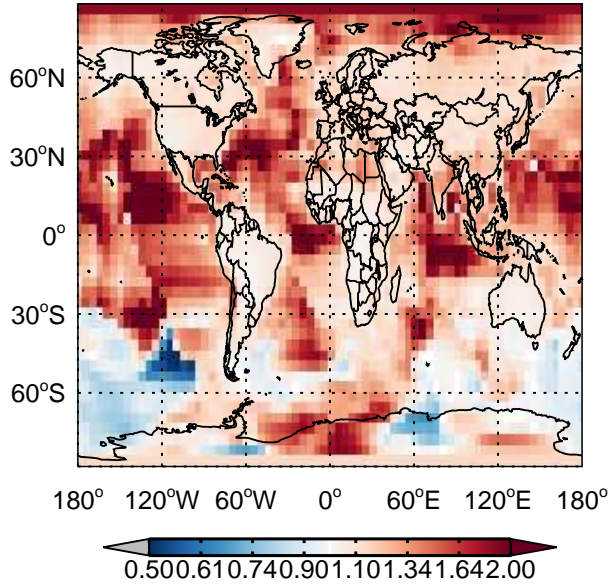


v11-02d / v11-02a
XYLE/ Ratio @ 500 hPa for Oct

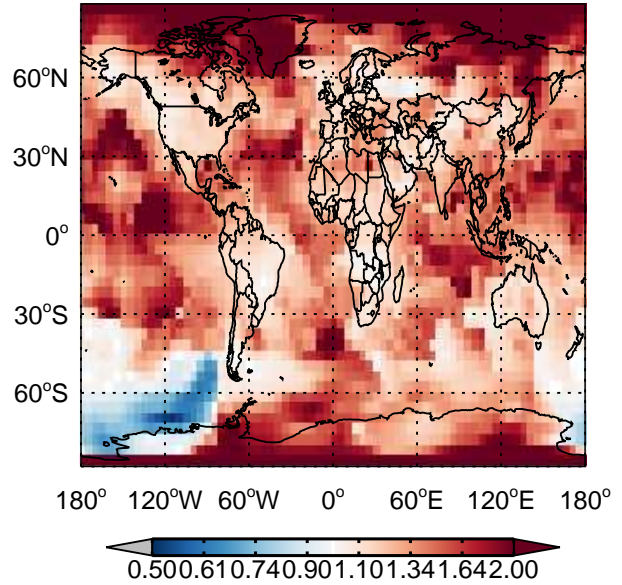


GEOS-Chem Ratio Maps at surface and 500 hPa

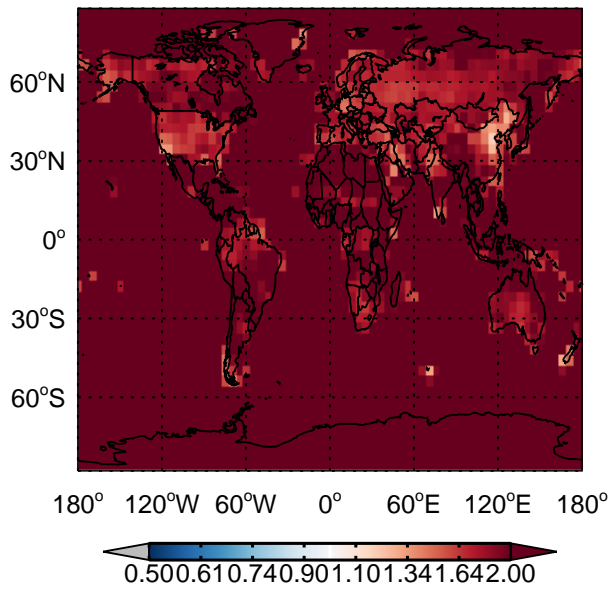
v11-02d / v11-02c
MTPA / Ratio @ Surface for Oct



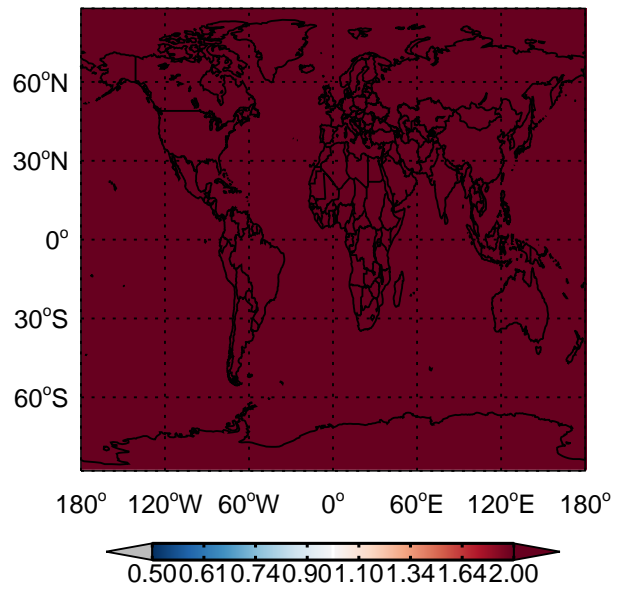
v11-02d / v11-02c
MTPA / Ratio @ 500 hPa for Oct



v11-02d / v11-02a
MTPA / Ratio @ Surface for Oct

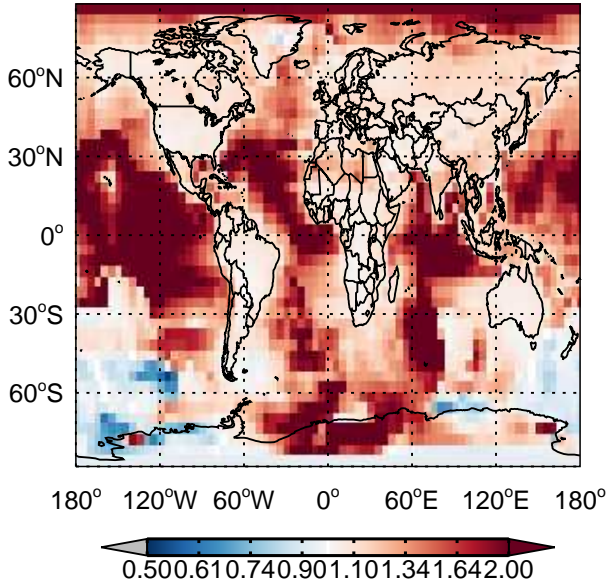


v11-02d / v11-02a
MTPA / Ratio @ 500 hPa for Oct

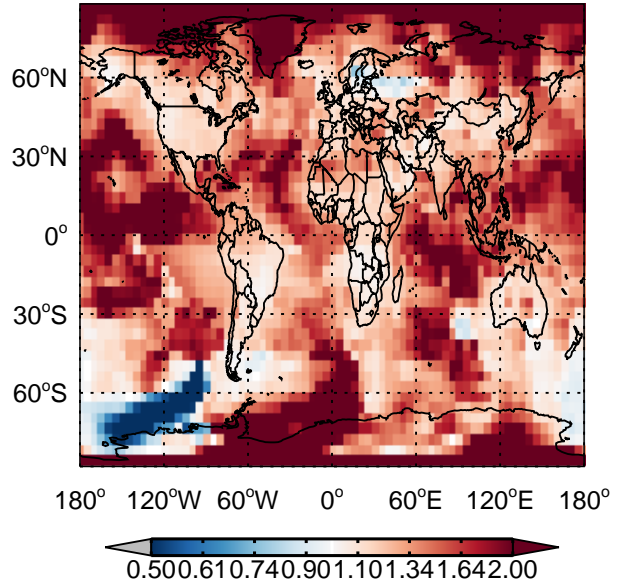


GEOS-Chem Ratio Maps at surface and 500 hPa

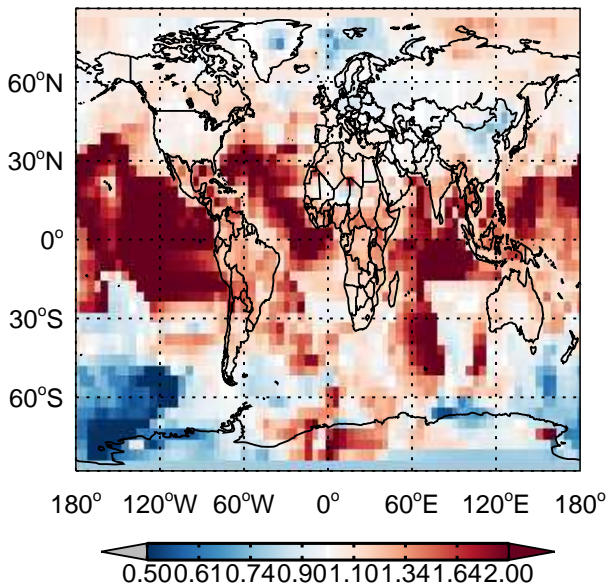
v11-02d / v11-02c
LIMO / Ratio @ Surface for Oct



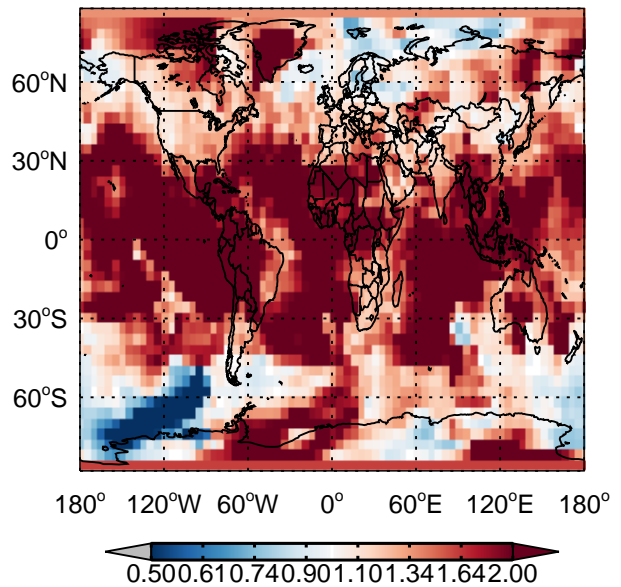
v11-02d / v11-02c
LIMO/ Ratio @ 500 hPa for Oct



v11-02d / v11-02a
LIMO / Ratio @ Surface for Oct

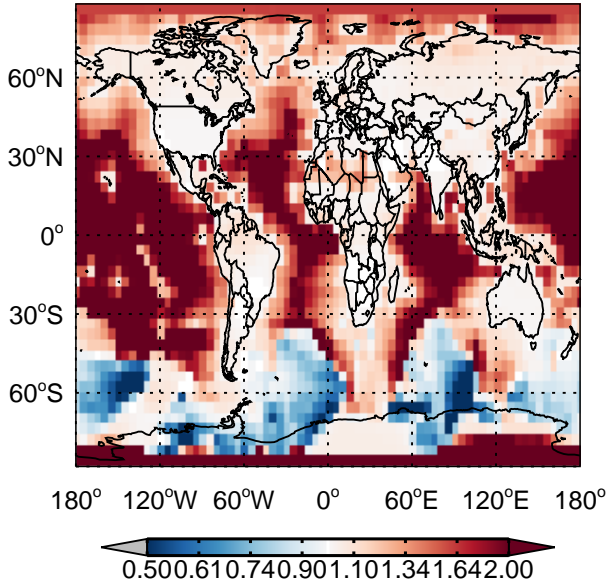


v11-02d / v11-02a
LIMO/ Ratio @ 500 hPa for Oct

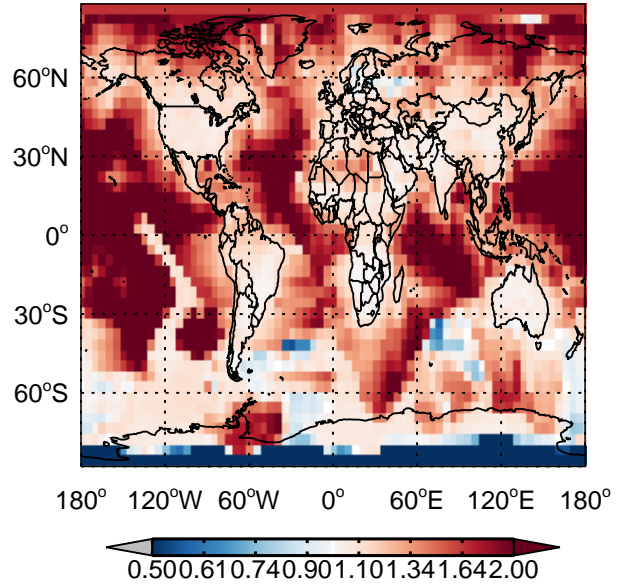


GEOS-Chem Ratio Maps at surface and 500 hPa

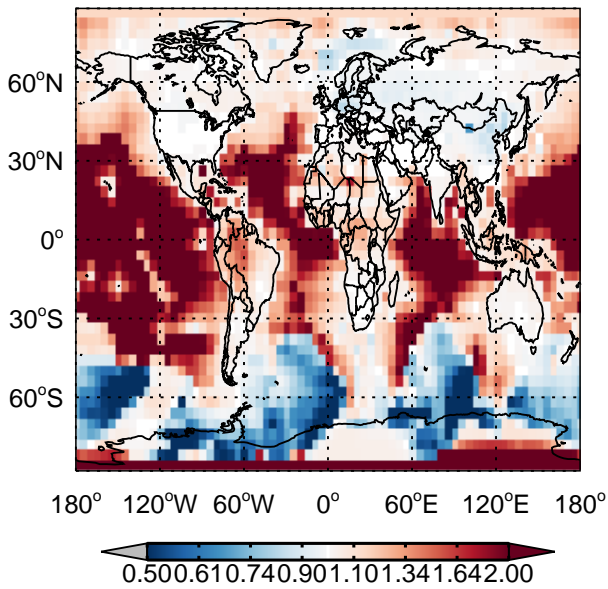
v11-02d / v11-02c
MTPO / Ratio @ Surface for Oct



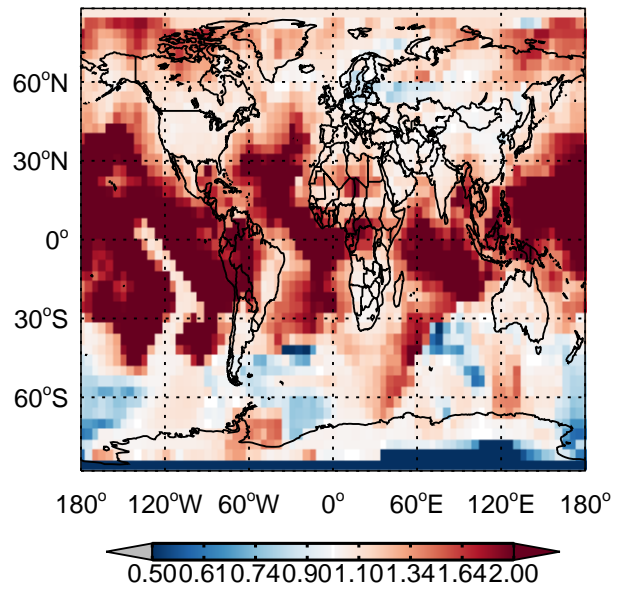
v11-02d / v11-02c
MTPO/ Ratio @ 500 hPa for Oct



v11-02d / v11-02a
MTPO / Ratio @ Surface for Oct

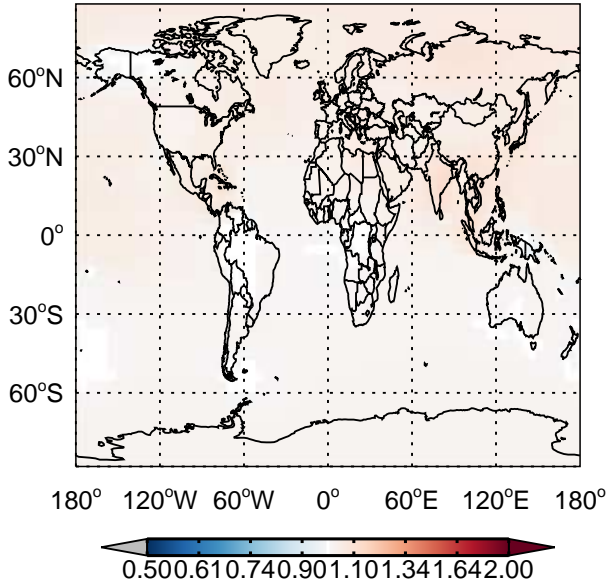


v11-02d / v11-02a
MTPO/ Ratio @ 500 hPa for Oct

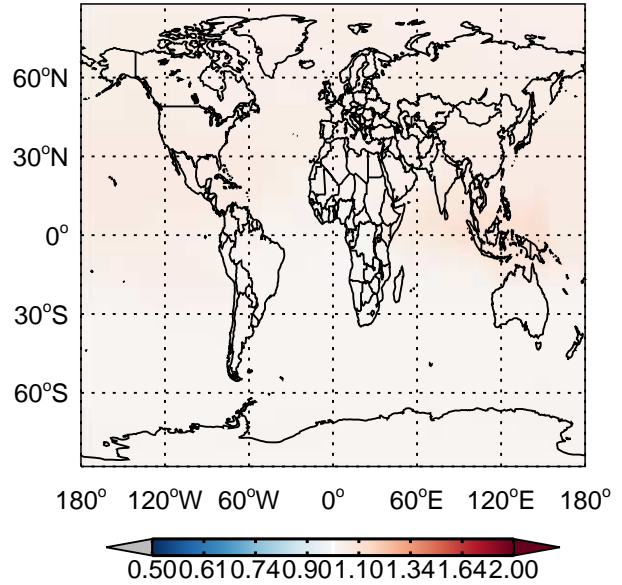


GEOS-Chem Ratio Maps at surface and 500 hPa

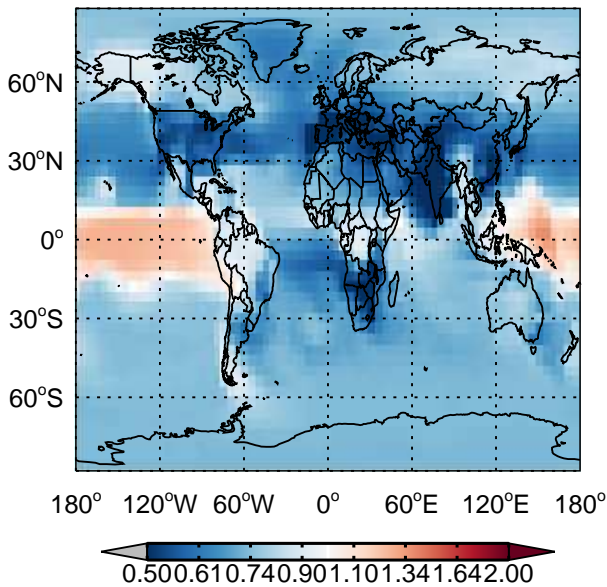
v11-02d / v11-02c
TSOG1 / Ratio @ Surface for Oct



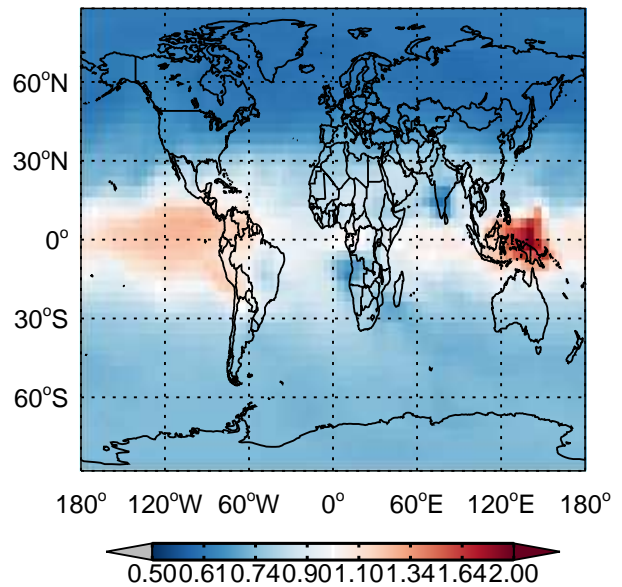
v11-02d / v11-02c
TSOG1/ Ratio @ 500 hPa for Oct



v11-02d / v11-02a
TSOG1 / Ratio @ Surface for Oct

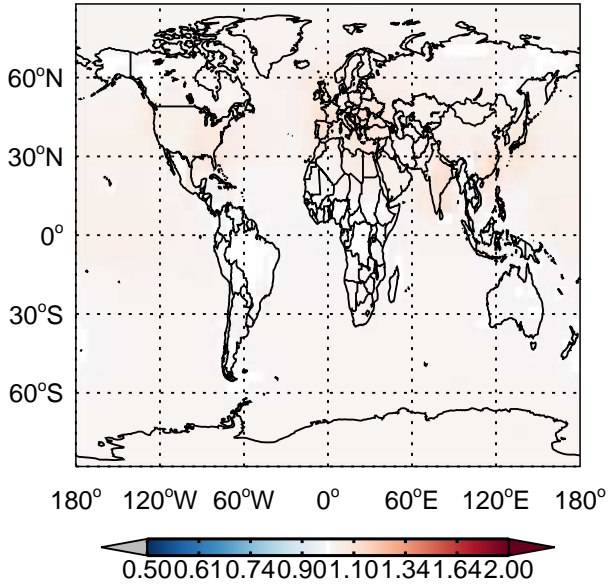


v11-02d / v11-02a
TSOG1/ Ratio @ 500 hPa for Oct

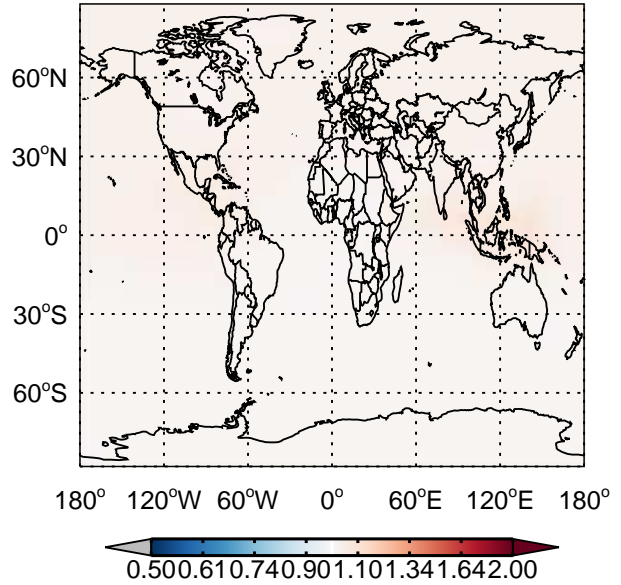


GEOS-Chem Ratio Maps at surface and 500 hPa

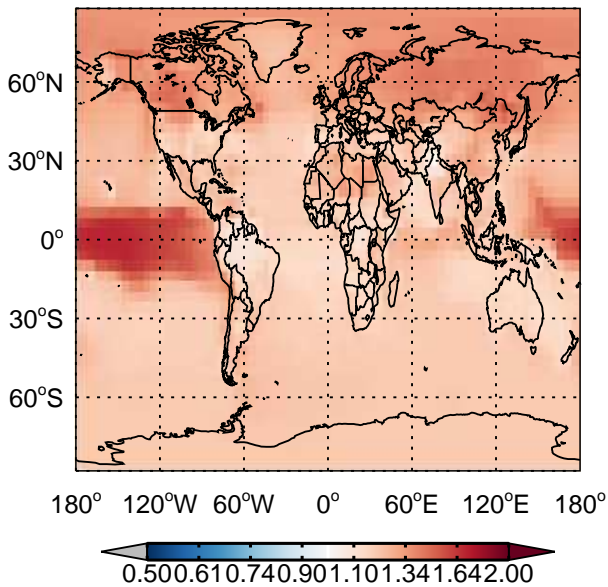
v11-02d / v11-02c
TSOG2 / Ratio @ Surface for Oct



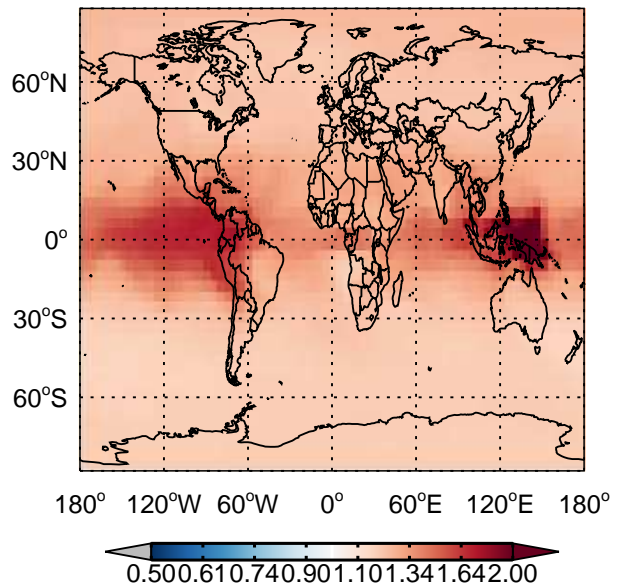
v11-02d / v11-02c
TSOG2/ Ratio @ 500 hPa for Oct



v11-02d / v11-02a
TSOG2 / Ratio @ Surface for Oct

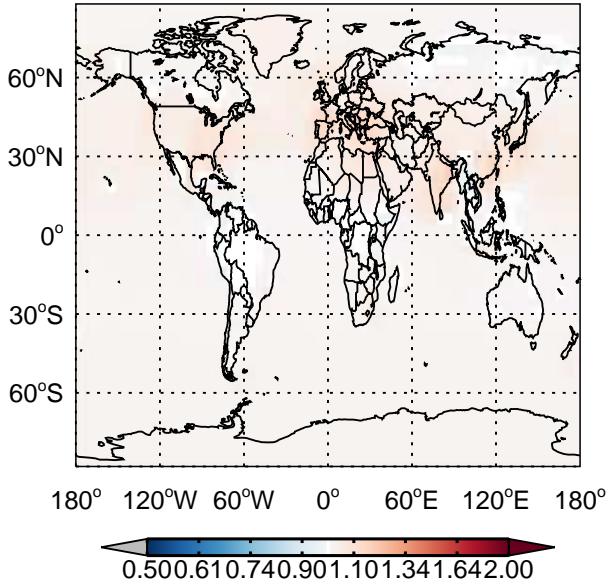


v11-02d / v11-02a
TSOG2/ Ratio @ 500 hPa for Oct

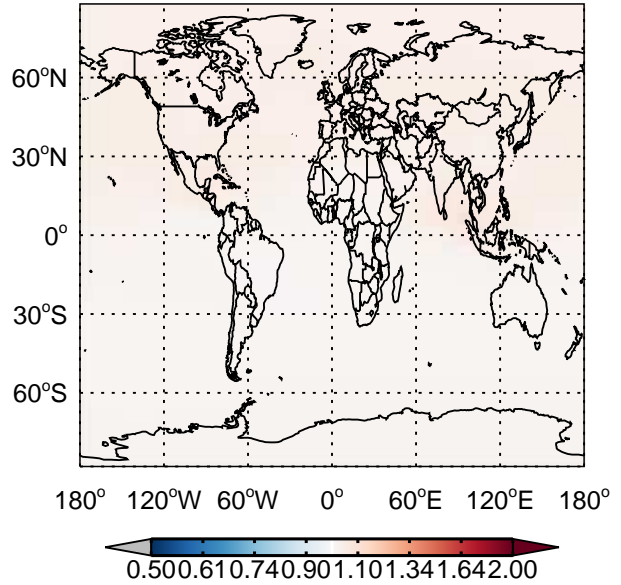


GEOS-Chem Ratio Maps at surface and 500 hPa

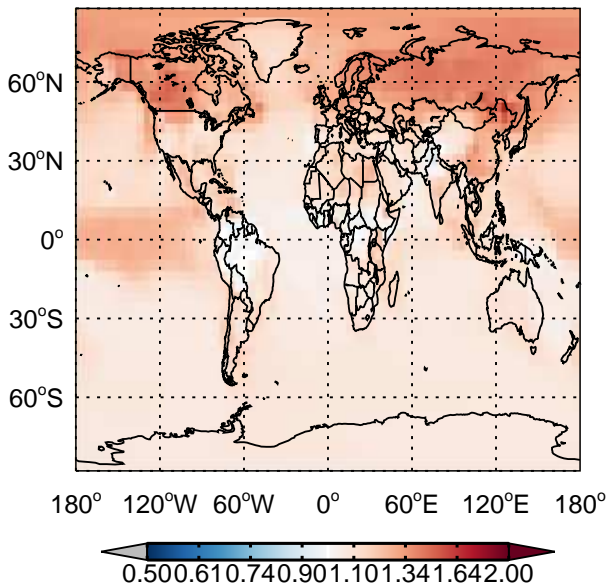
v11-02d / v11-02c
TSOG3 / Ratio @ Surface for Oct



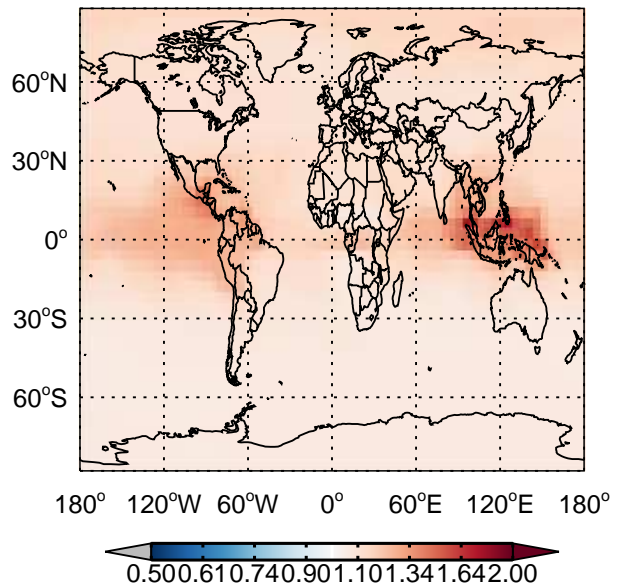
v11-02d / v11-02c
TSOG3/ Ratio @ 500 hPa for Oct



v11-02d / v11-02a
TSOG3 / Ratio @ Surface for Oct

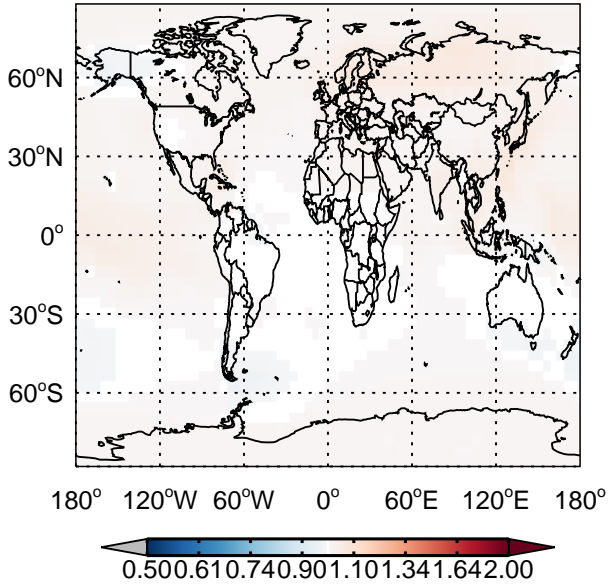


v11-02d / v11-02a
TSOG3/ Ratio @ 500 hPa for Oct

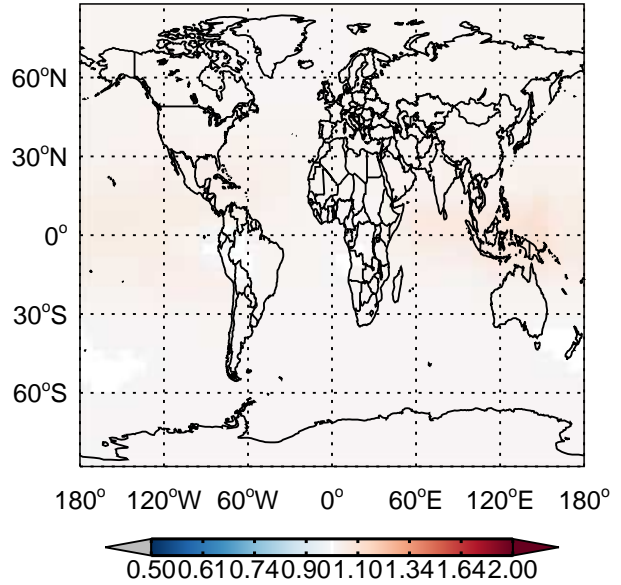


GEOS-Chem Ratio Maps at surface and 500 hPa

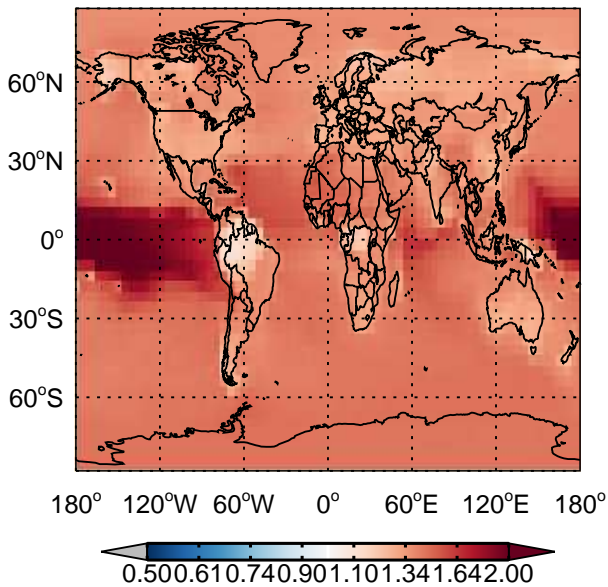
v11-02d / v11-02c
TSOG0 / Ratio @ Surface for Oct



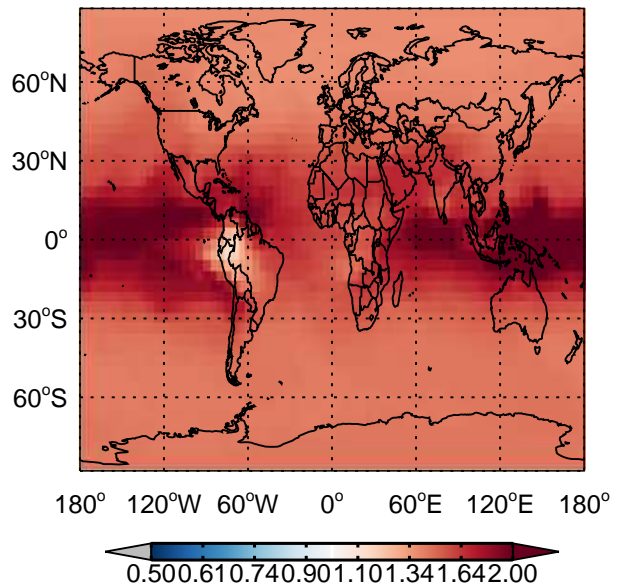
v11-02d / v11-02c
TSOG0/ Ratio @ 500 hPa for Oct



v11-02d / v11-02a
TSOG0 / Ratio @ Surface for Oct



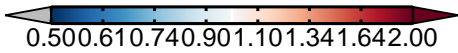
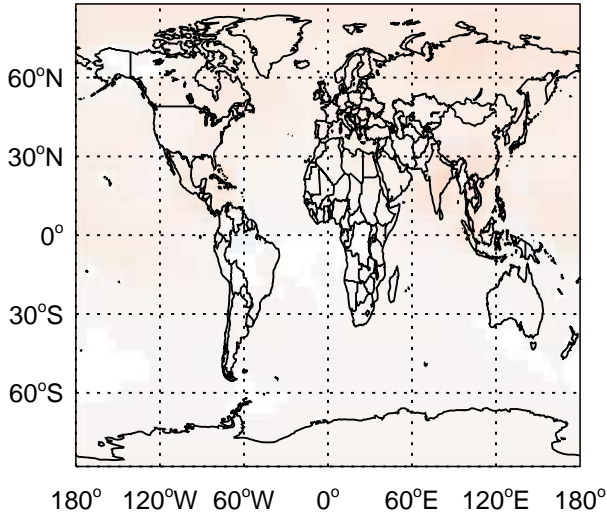
v11-02d / v11-02a
TSOG0/ Ratio @ 500 hPa for Oct



GEOS-Chem Ratio Maps at surface and 500 hPa

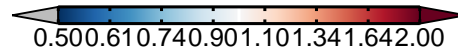
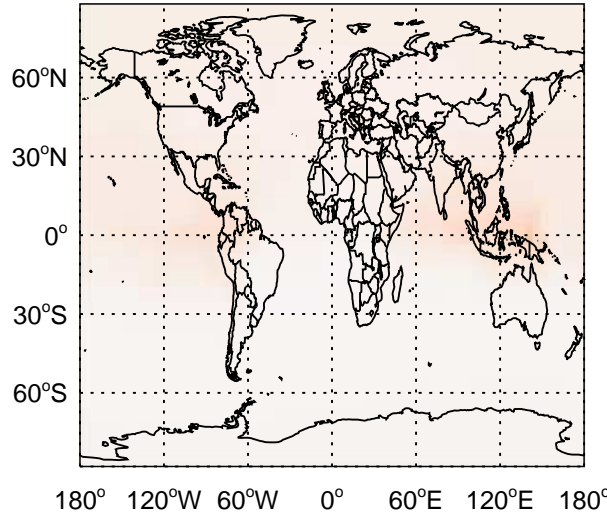
v11-02d / v11-02c

TSOA1 / Ratio @ Surface for Oct



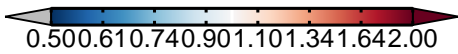
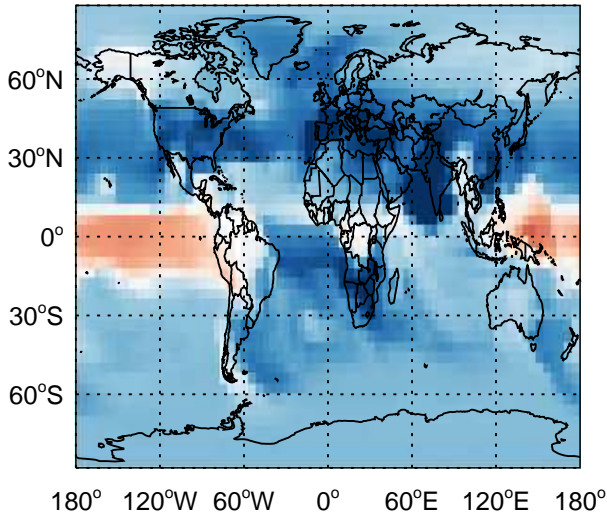
v11-02d / v11-02c

TSOA1/ Ratio @ 500 hPa for Oct



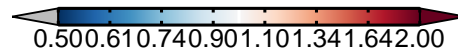
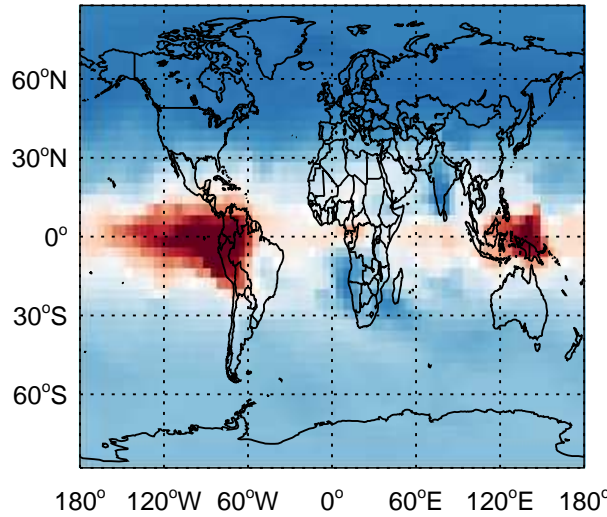
v11-02d / v11-02a

TSOA1 / Ratio @ Surface for Oct



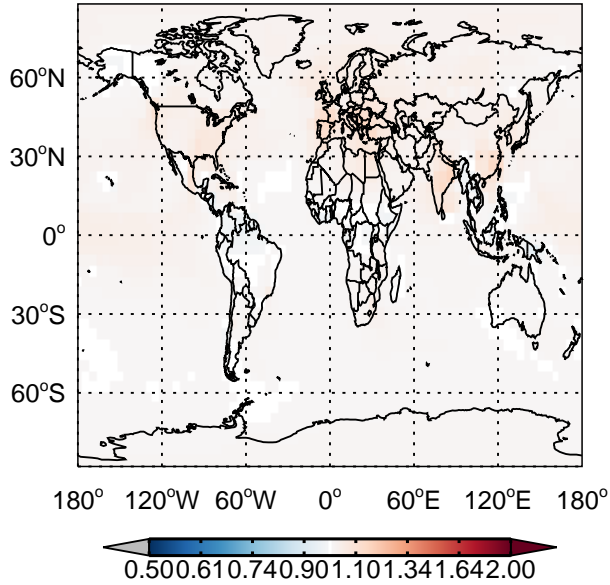
v11-02d / v11-02a

TSOA1/ Ratio @ 500 hPa for Oct

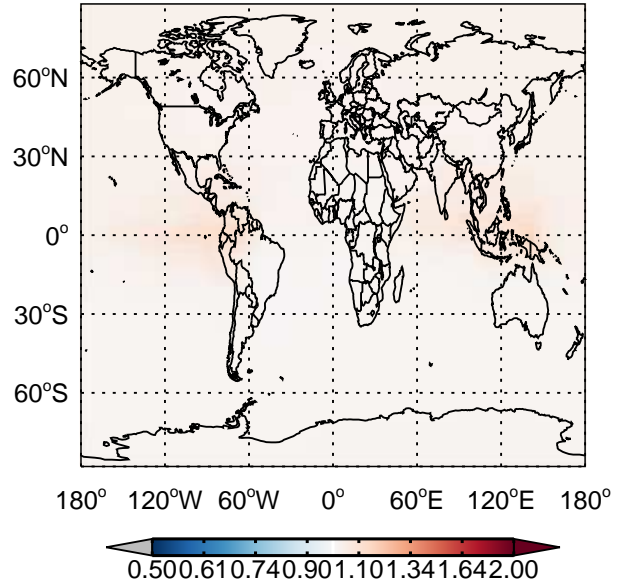


GEOS-Chem Ratio Maps at surface and 500 hPa

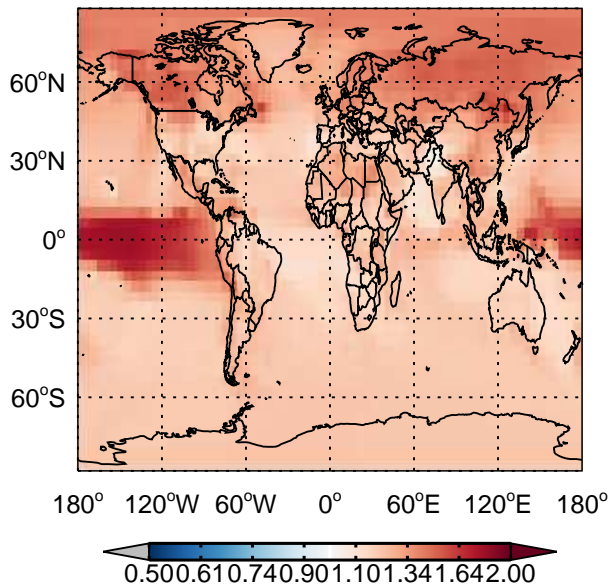
v11-02d / v11-02c
TSOA2 / Ratio @ Surface for Oct



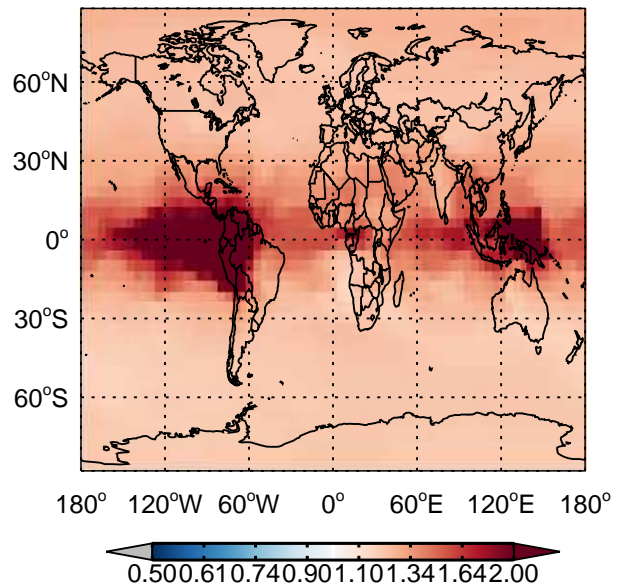
v11-02d / v11-02c
TSOA2/ Ratio @ 500 hPa for Oct



v11-02d / v11-02a
TSOA2 / Ratio @ Surface for Oct

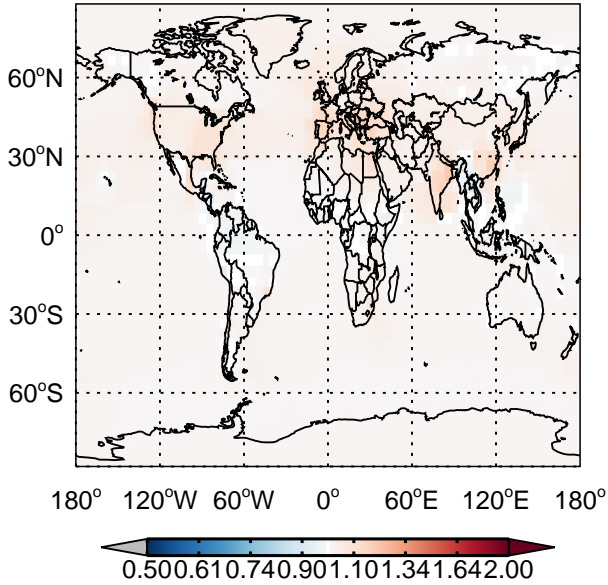


v11-02d / v11-02a
TSOA2/ Ratio @ 500 hPa for Oct

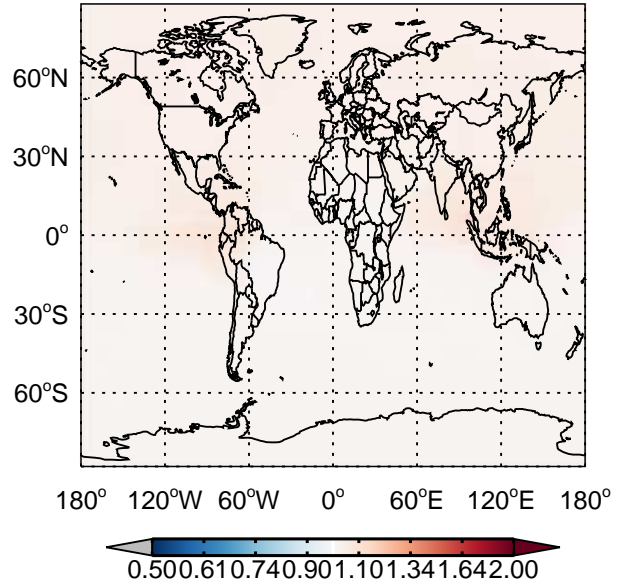


GEOS-Chem Ratio Maps at surface and 500 hPa

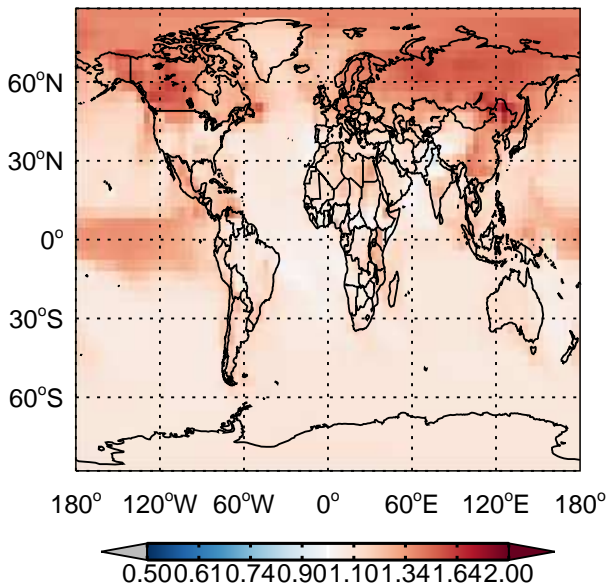
v11-02d / v11-02c
TSOA3 / Ratio @ Surface for Oct



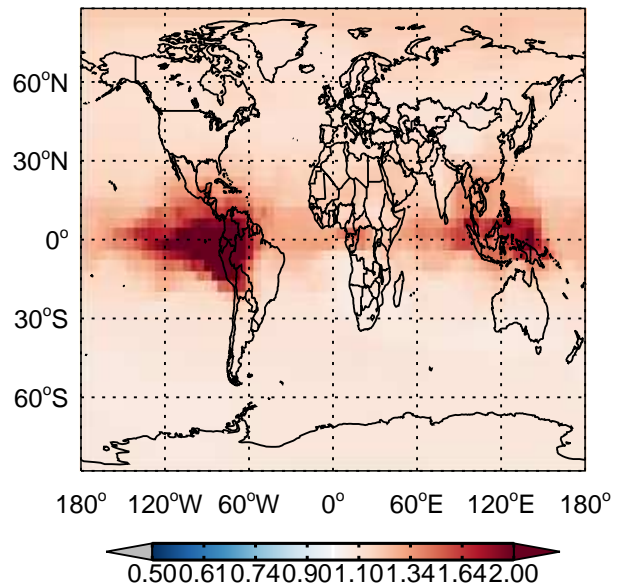
v11-02d / v11-02c
TSOA3/ Ratio @ 500 hPa for Oct



v11-02d / v11-02a
TSOA3 / Ratio @ Surface for Oct

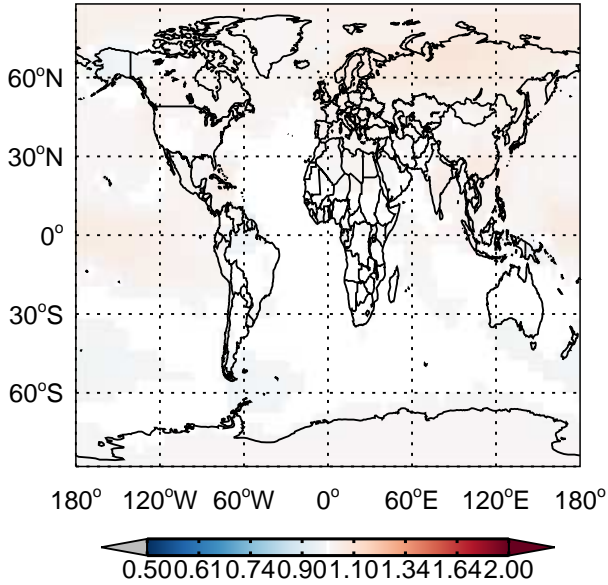


v11-02d / v11-02a
TSOA3/ Ratio @ 500 hPa for Oct

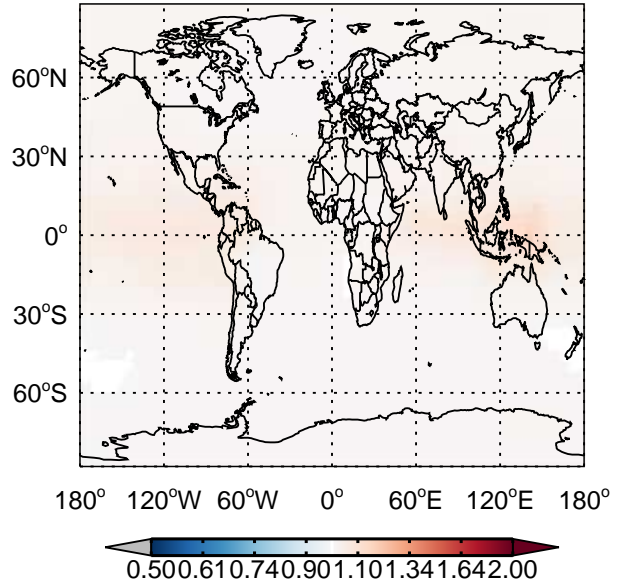


GEOS-Chem Ratio Maps at surface and 500 hPa

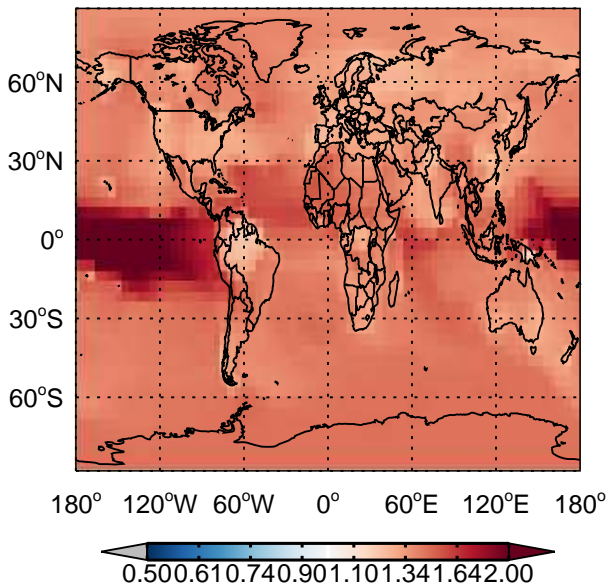
v11-02d / v11-02c
TSOA0 / Ratio @ Surface for Oct



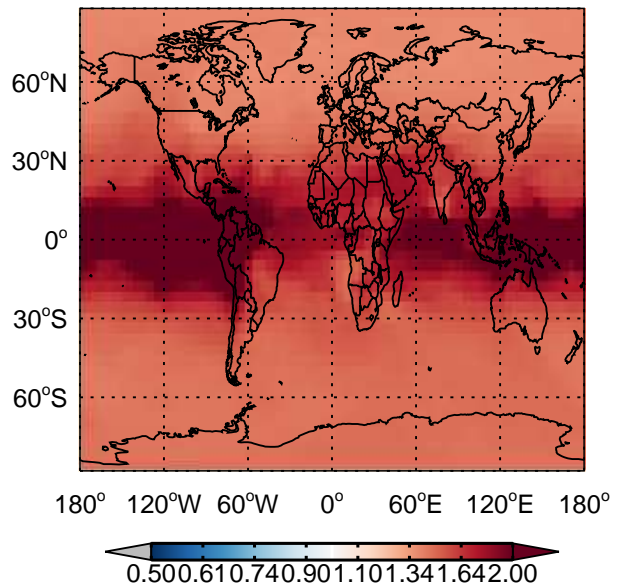
v11-02d / v11-02c
TSOA0/ Ratio @ 500 hPa for Oct



v11-02d / v11-02a
TSOA0 / Ratio @ Surface for Oct

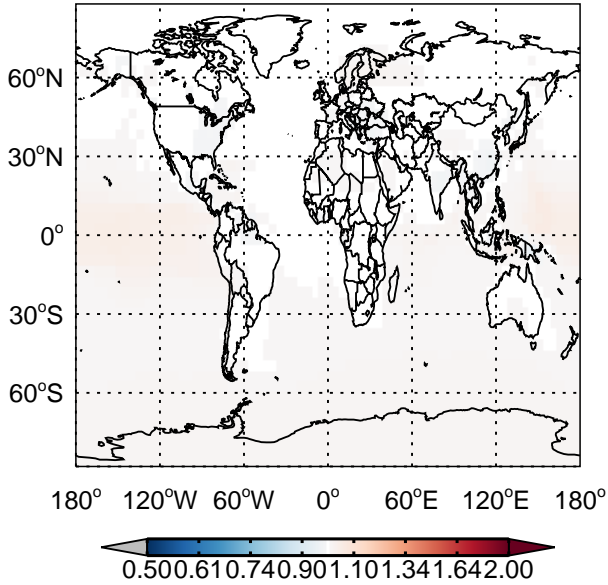


v11-02d / v11-02a
TSOA0/ Ratio @ 500 hPa for Oct

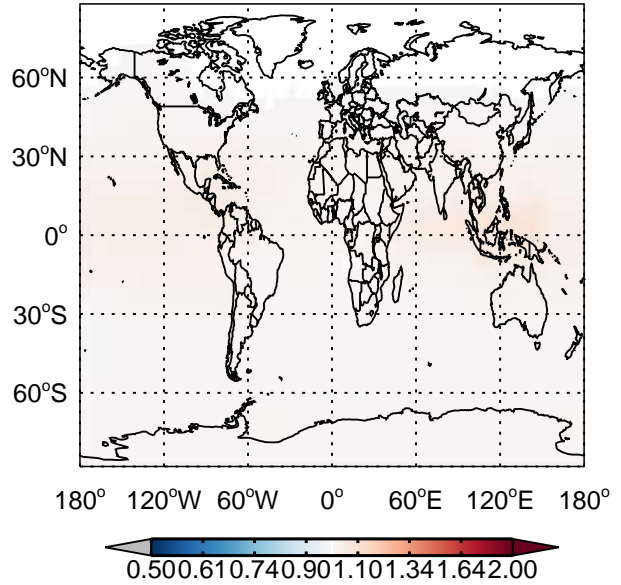


GEOS-Chem Ratio Maps at surface and 500 hPa

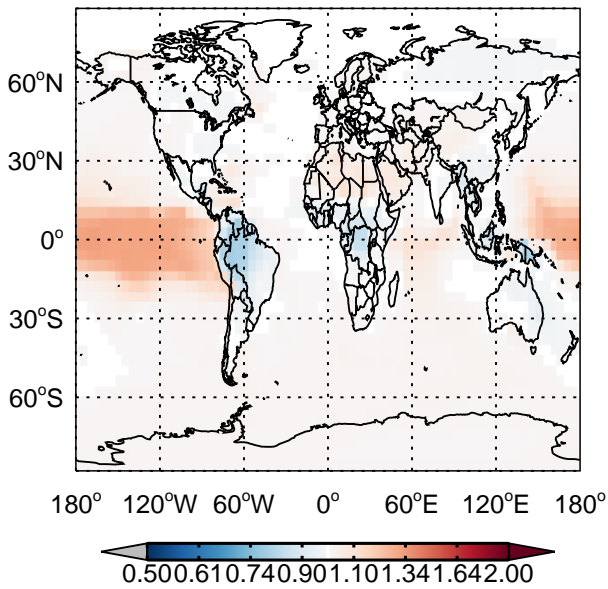
v11-02d / v11-02c
ISOG1 / Ratio @ Surface for Oct



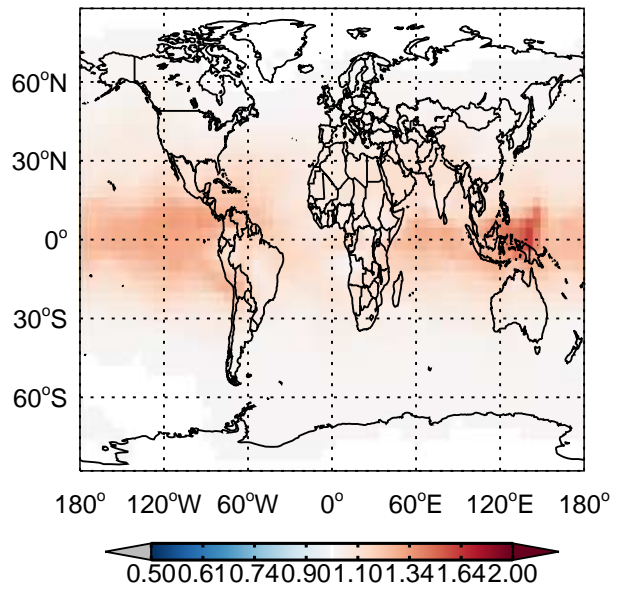
v11-02d / v11-02c
ISOG1/ Ratio @ 500 hPa for Oct



v11-02d / v11-02a
ISOG1 / Ratio @ Surface for Oct

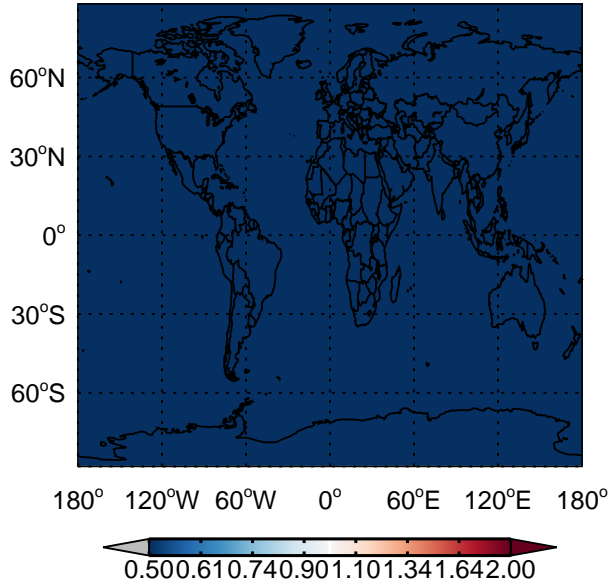


v11-02d / v11-02a
ISOG1/ Ratio @ 500 hPa for Oct

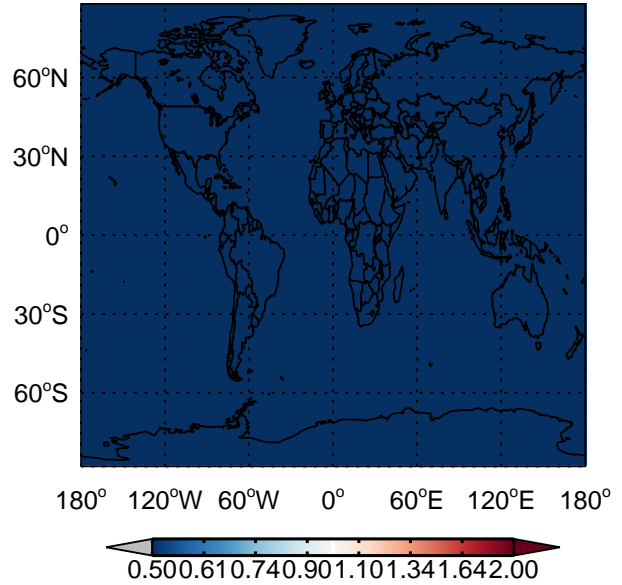


GEOS-Chem Ratio Maps at surface and 500 hPa

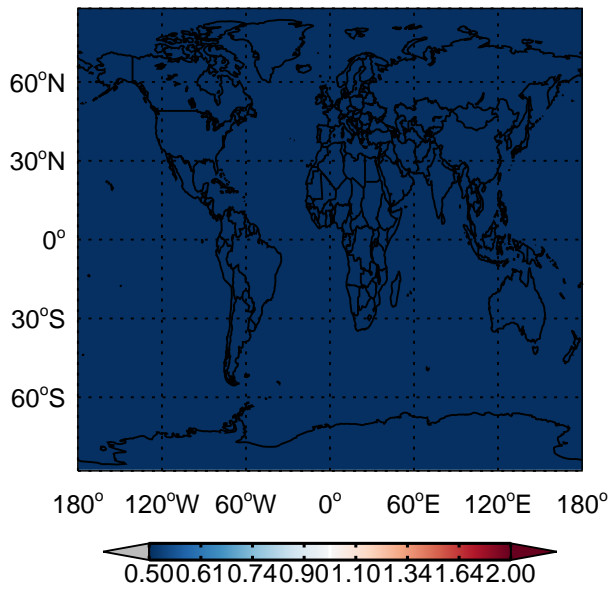
v11-02d / v11-02c
ISOG2 / Ratio @ Surface for Oct



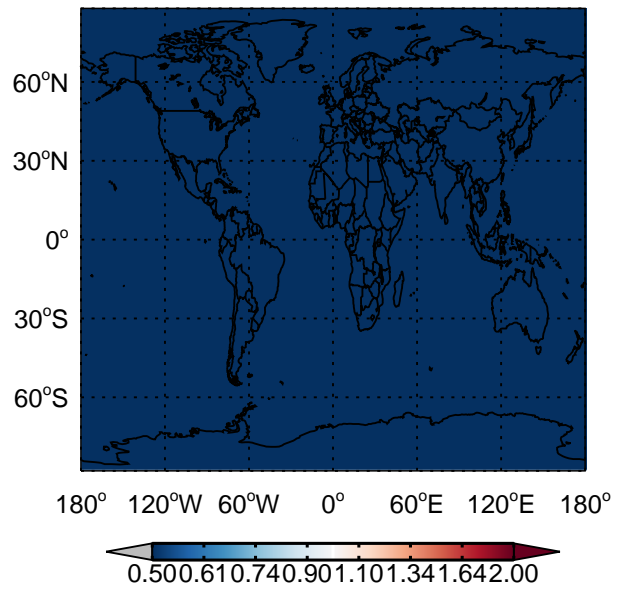
v11-02d / v11-02c
ISOG2 / Ratio @ 500 hPa for Oct



v11-02d / v11-02a
ISOG2 / Ratio @ Surface for Oct

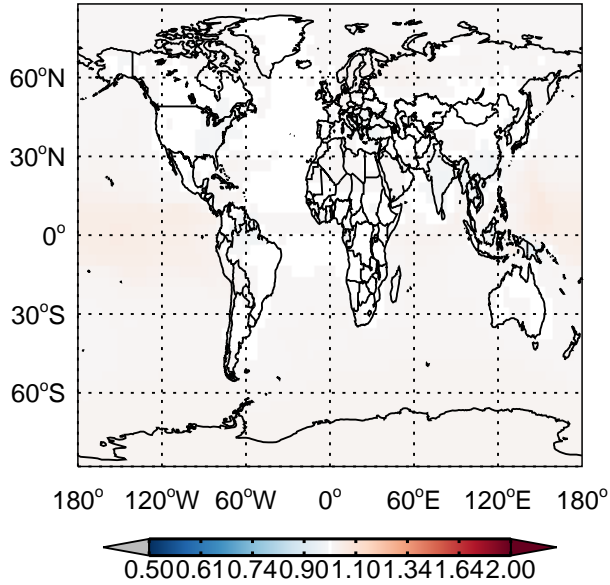


v11-02d / v11-02a
ISOG2 / Ratio @ 500 hPa for Oct

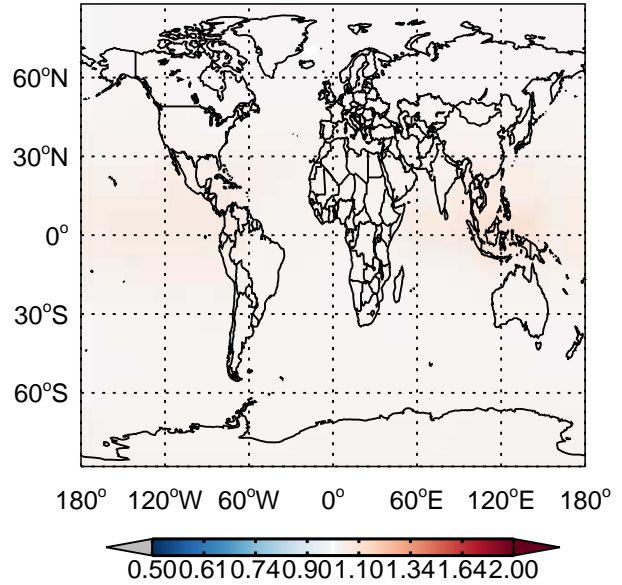


GEOS-Chem Ratio Maps at surface and 500 hPa

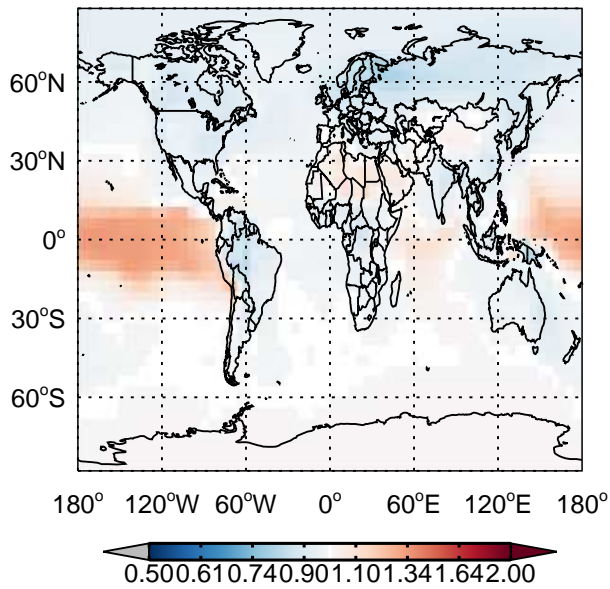
v11-02d / v11-02c
ISOG3 / Ratio @ Surface for Oct



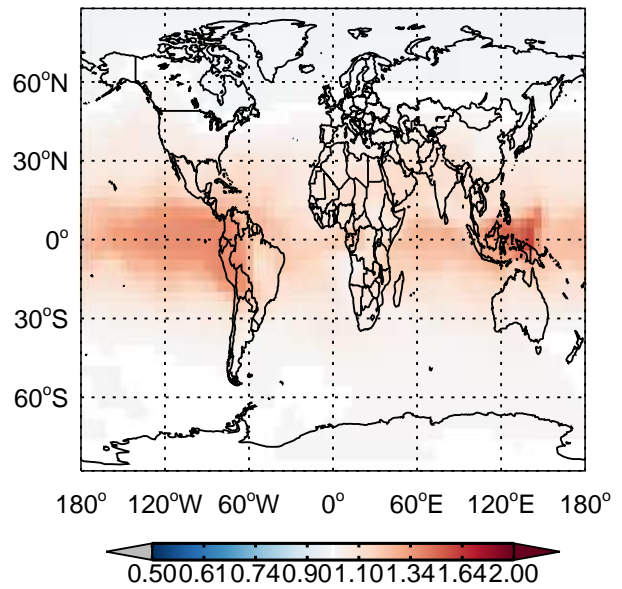
v11-02d / v11-02c
ISOG3/ Ratio @ 500 hPa for Oct



v11-02d / v11-02a
ISOG3 / Ratio @ Surface for Oct

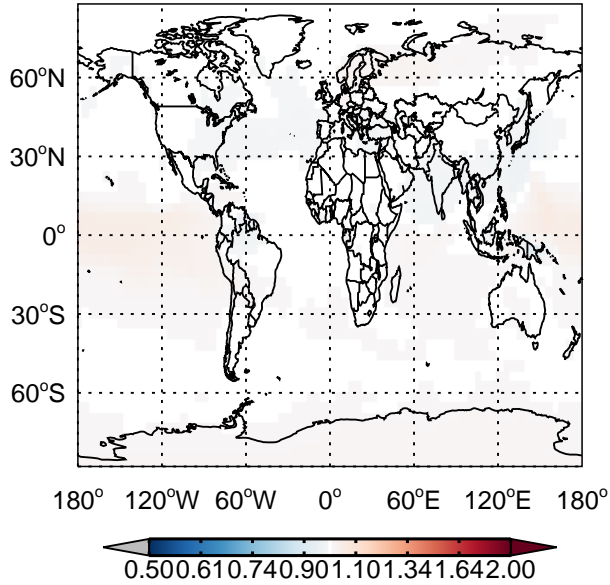


v11-02d / v11-02a
ISOG3/ Ratio @ 500 hPa for Oct

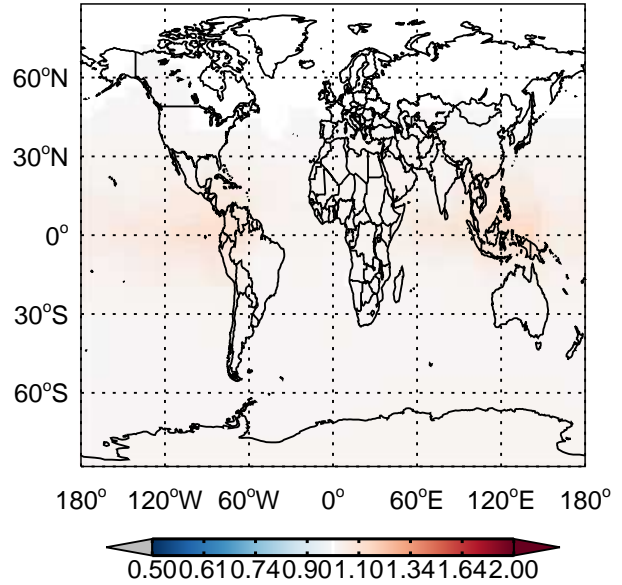


GEOS-Chem Ratio Maps at surface and 500 hPa

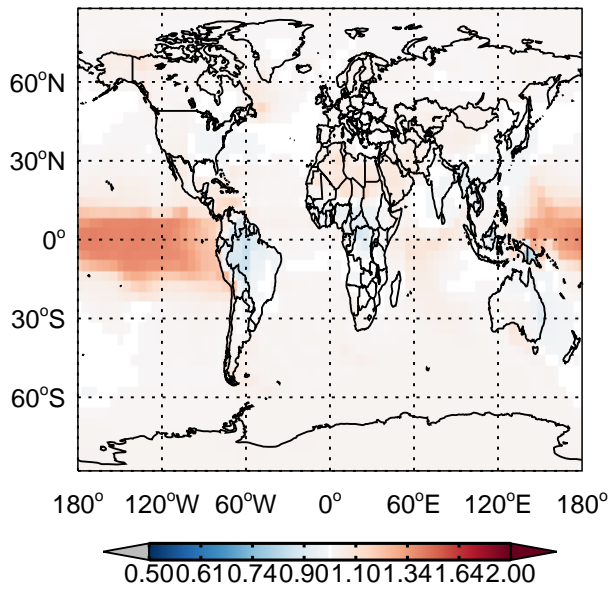
v11-02d / v11-02c
ISOA1 / Ratio @ Surface for Oct



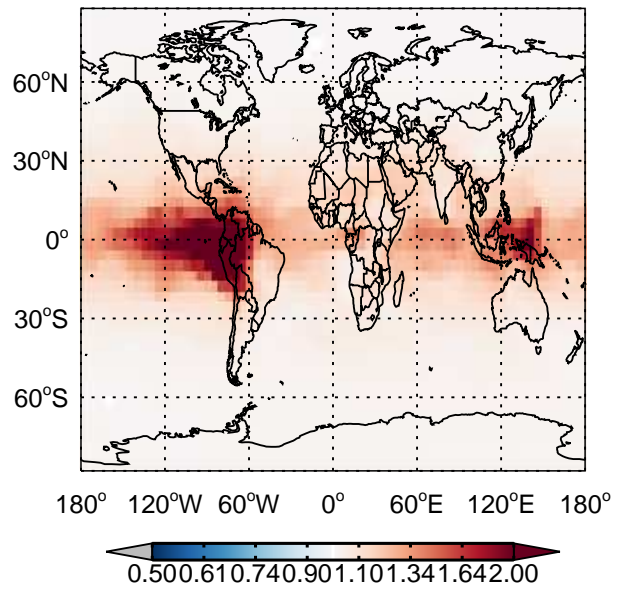
v11-02d / v11-02c
ISOA1/ Ratio @ 500 hPa for Oct



v11-02d / v11-02a
ISOA1 / Ratio @ Surface for Oct

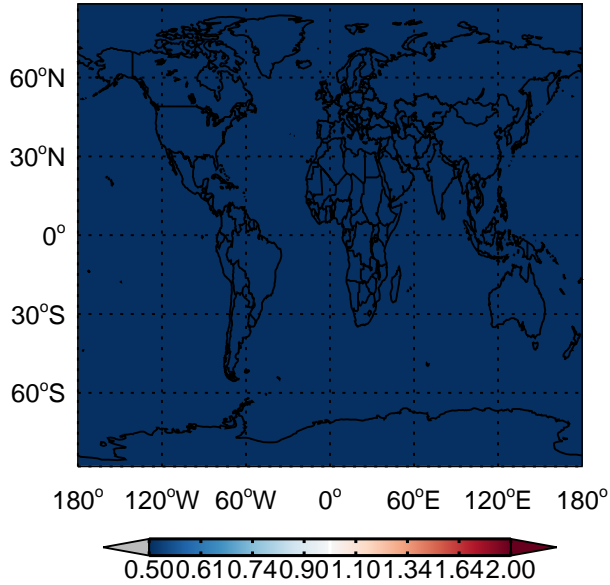


v11-02d / v11-02a
ISOA1/ Ratio @ 500 hPa for Oct

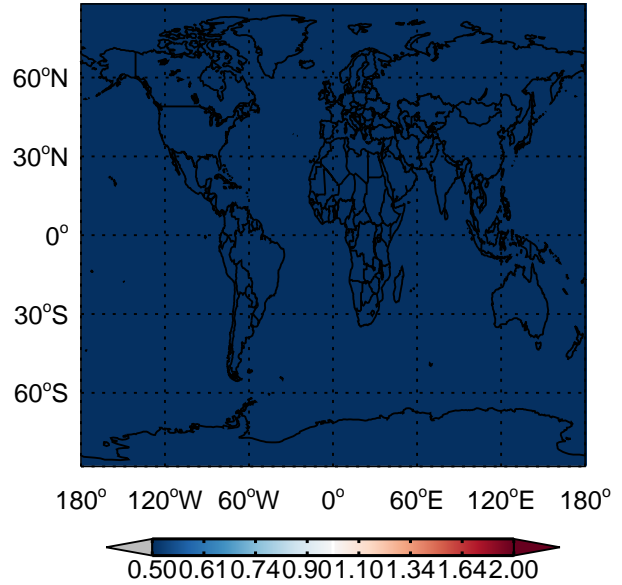


GEOS-Chem Ratio Maps at surface and 500 hPa

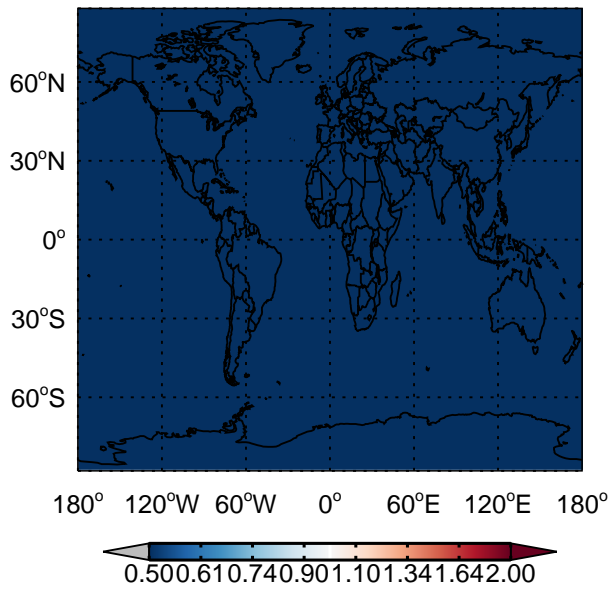
v11-02d / v11-02c
ISOA2 / Ratio @ Surface for Oct



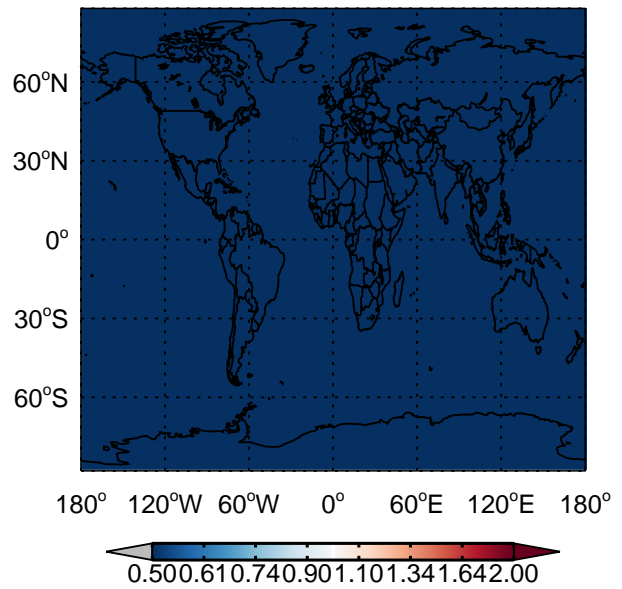
v11-02d / v11-02c
ISOA2/ Ratio @ 500 hPa for Oct



v11-02d / v11-02a
ISOA2 / Ratio @ Surface for Oct

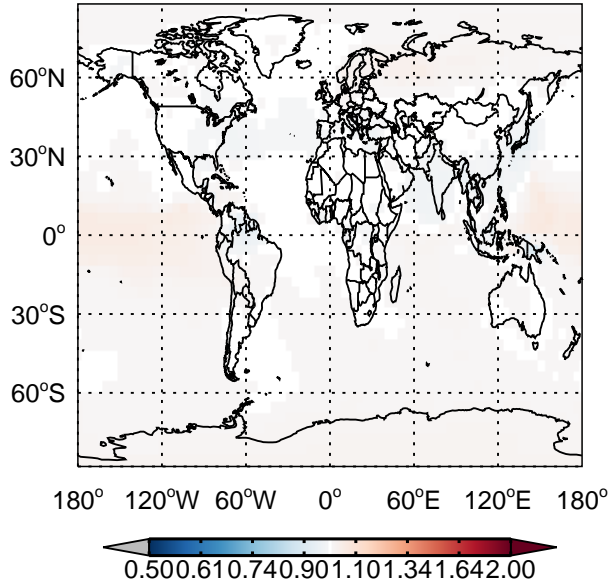


v11-02d / v11-02a
ISOA2/ Ratio @ 500 hPa for Oct

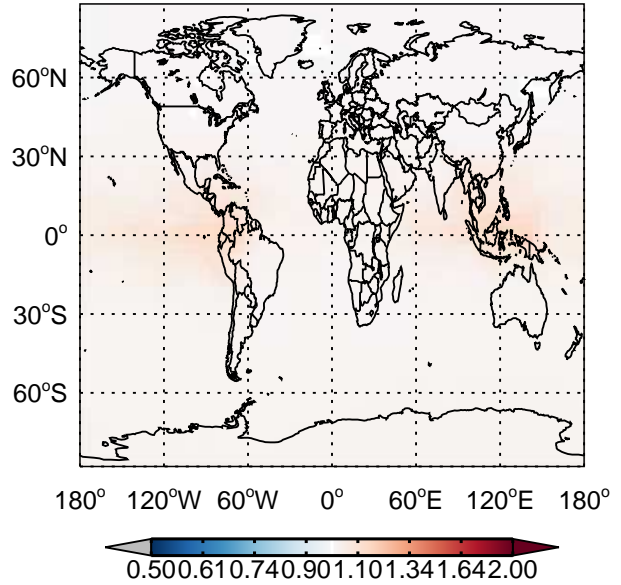


GEOS-Chem Ratio Maps at surface and 500 hPa

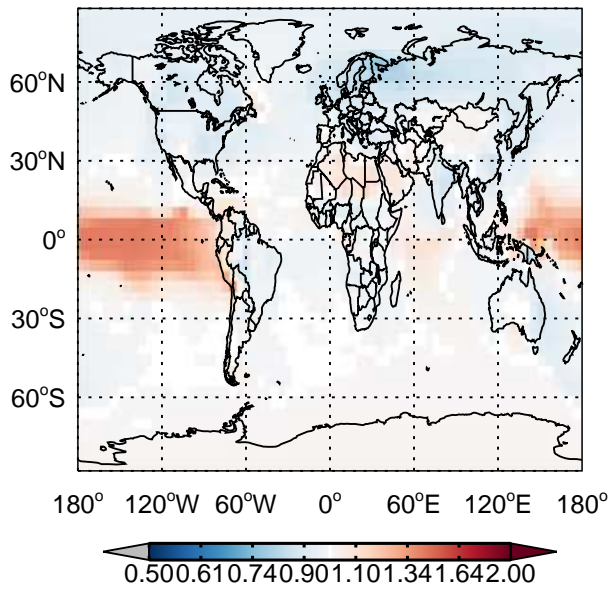
v11-02d / v11-02c
ISOA3 / Ratio @ Surface for Oct



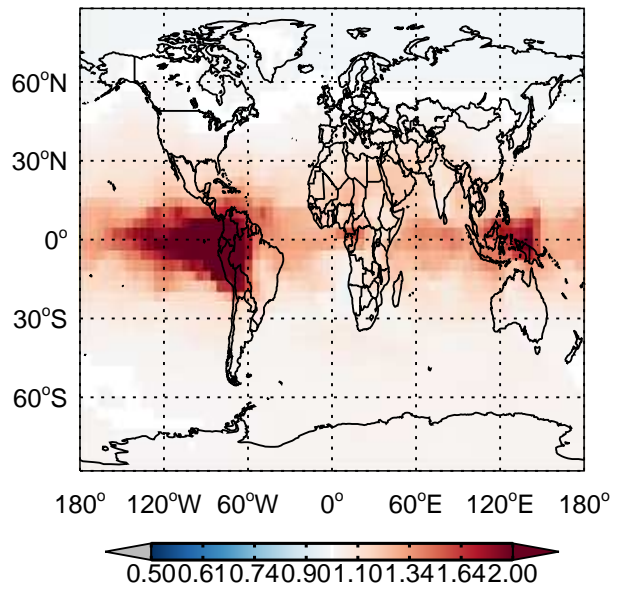
v11-02d / v11-02c
ISOA3/ Ratio @ 500 hPa for Oct



v11-02d / v11-02a
ISOA3 / Ratio @ Surface for Oct

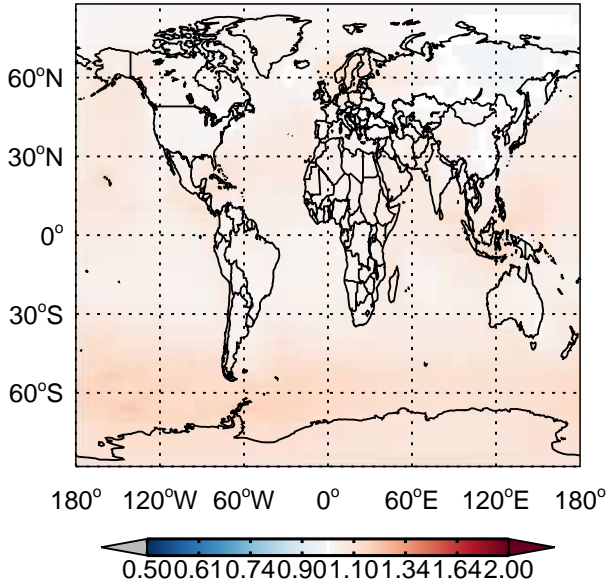


v11-02d / v11-02a
ISOA3/ Ratio @ 500 hPa for Oct

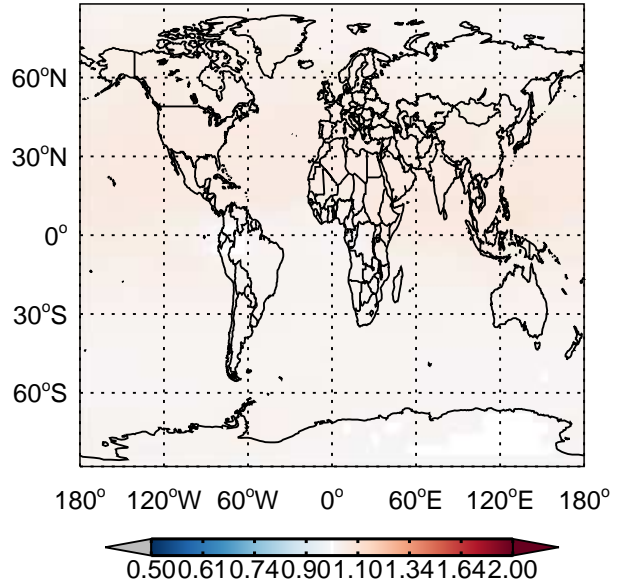


GEOS-Chem Ratio Maps at surface and 500 hPa

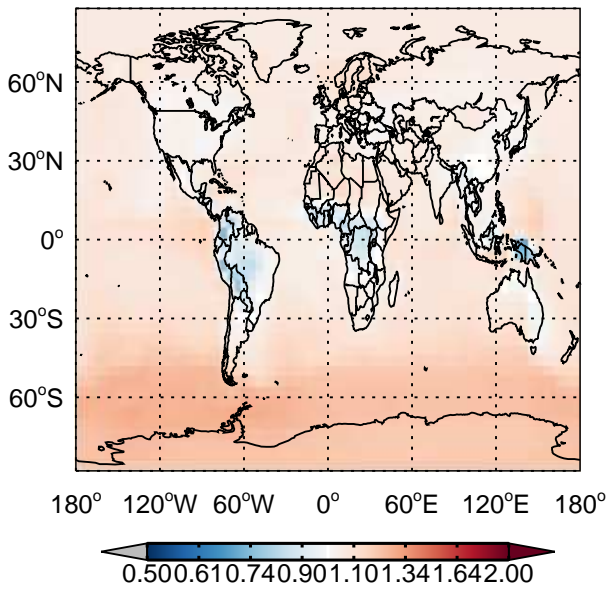
v11-02d / v11-02c
ASOG1 / Ratio @ Surface for Oct



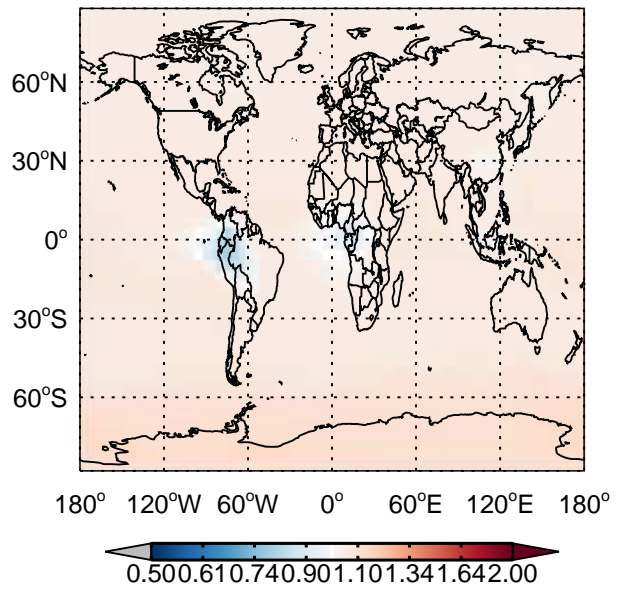
v11-02d / v11-02c
ASOG1/ Ratio @ 500 hPa for Oct



v11-02d / v11-02a
ASOG1 / Ratio @ Surface for Oct

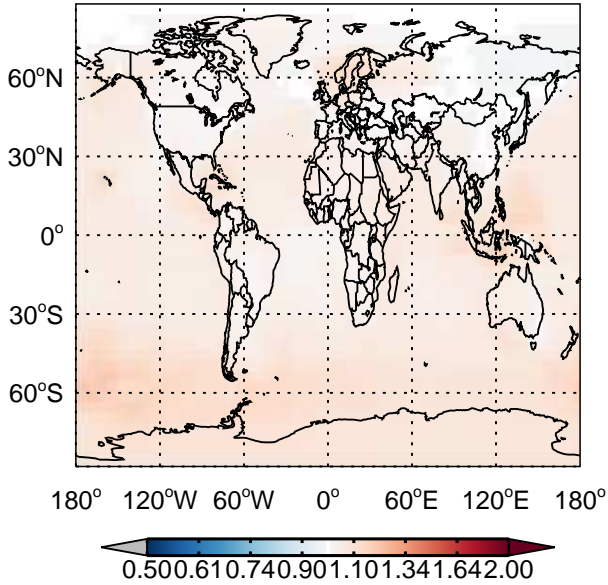


v11-02d / v11-02a
ASOG1/ Ratio @ 500 hPa for Oct

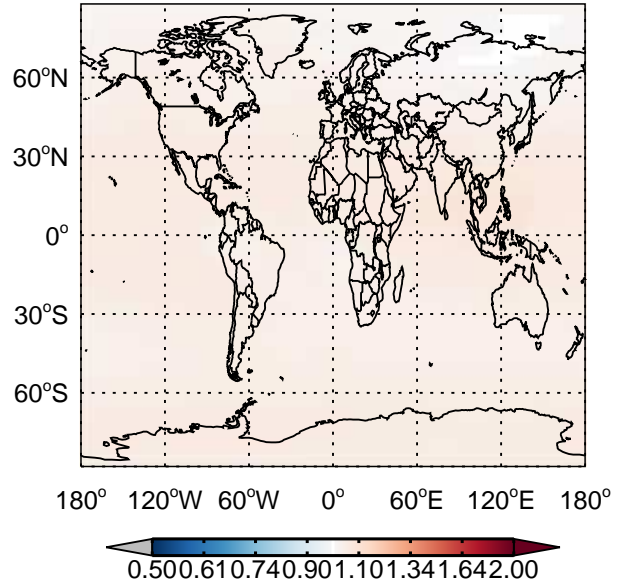


GEOS-Chem Ratio Maps at surface and 500 hPa

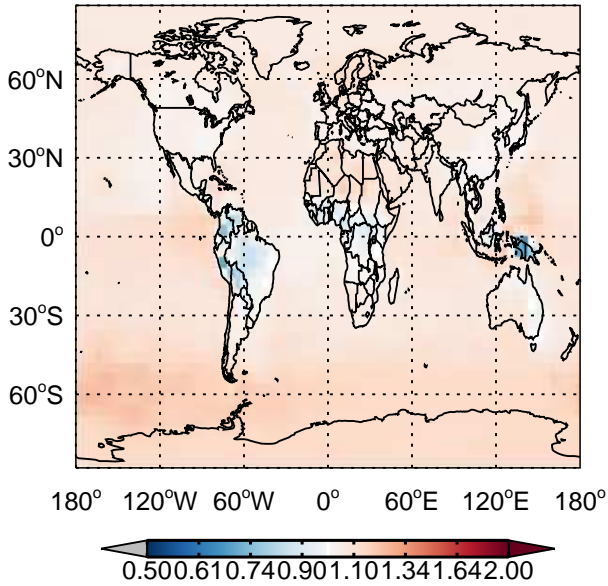
v11-02d / v11-02c
ASOG2 / Ratio @ Surface for Oct



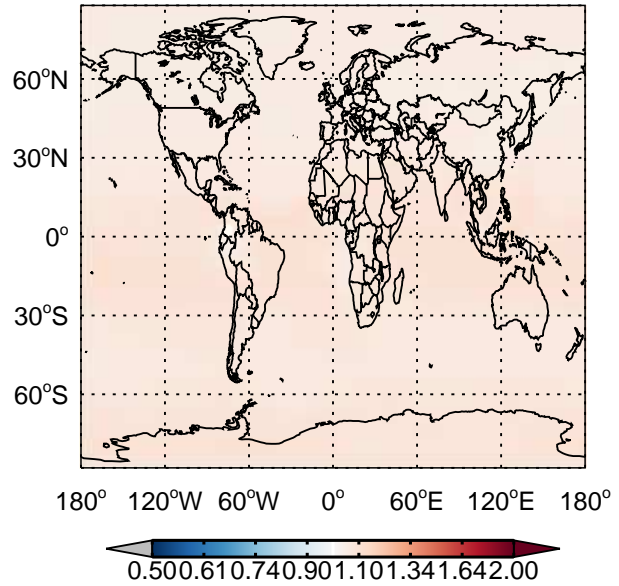
v11-02d / v11-02c
ASOG2/ Ratio @ 500 hPa for Oct



v11-02d / v11-02a
ASOG2 / Ratio @ Surface for Oct

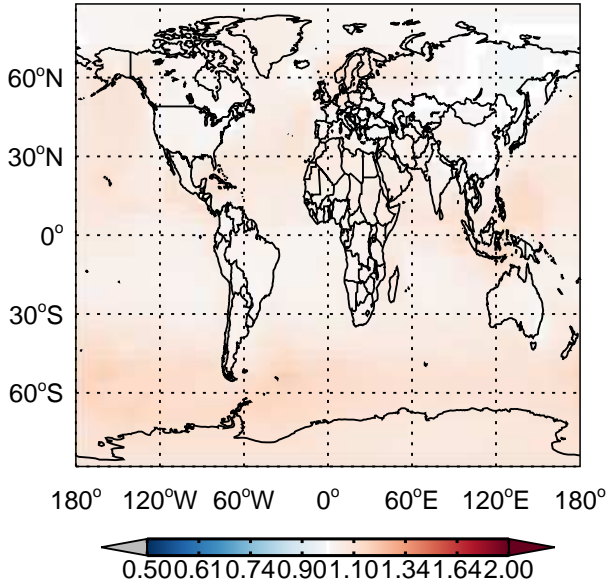


v11-02d / v11-02a
ASOG2/ Ratio @ 500 hPa for Oct

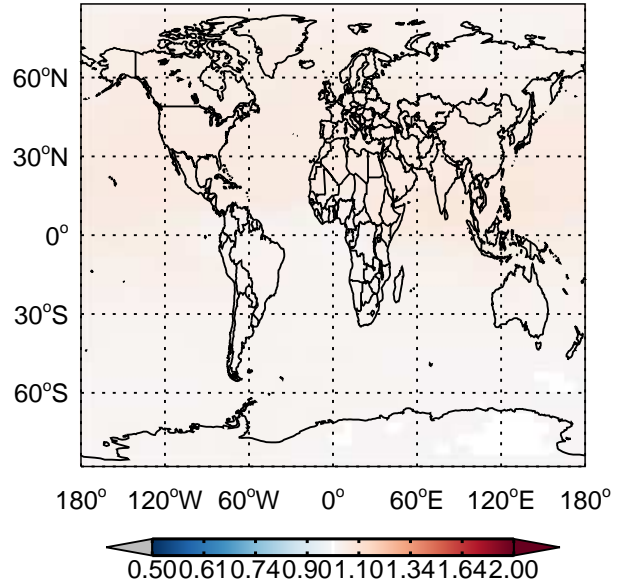


GEOS-Chem Ratio Maps at surface and 500 hPa

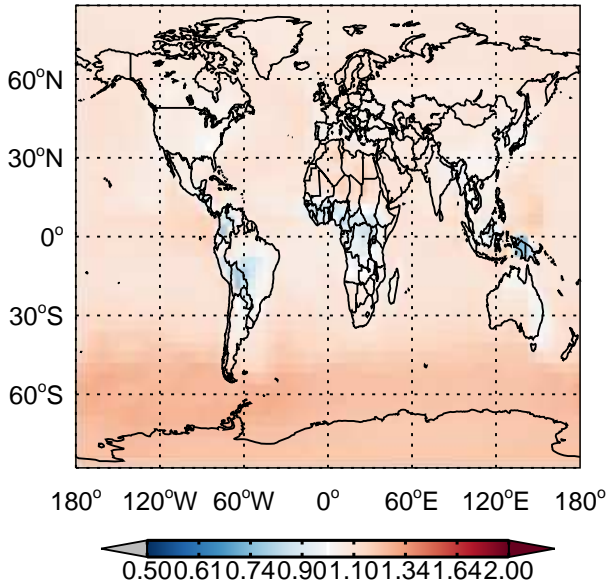
v11-02d / v11-02c
ASOG3 / Ratio @ Surface for Oct



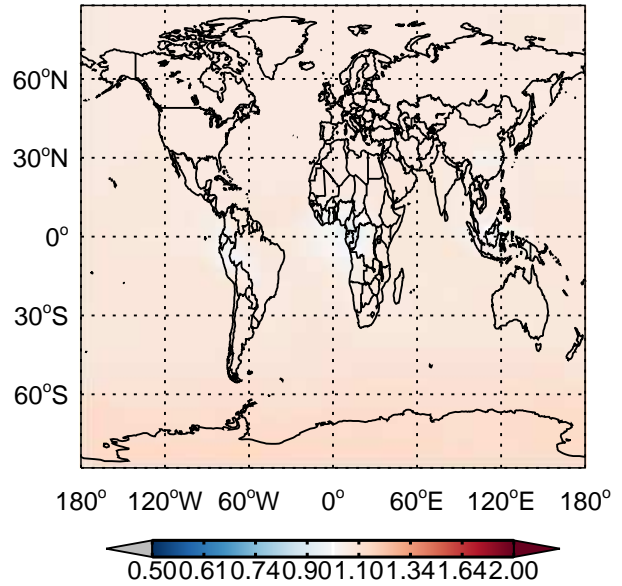
v11-02d / v11-02c
ASOG3/ Ratio @ 500 hPa for Oct



v11-02d / v11-02a
ASOG3 / Ratio @ Surface for Oct

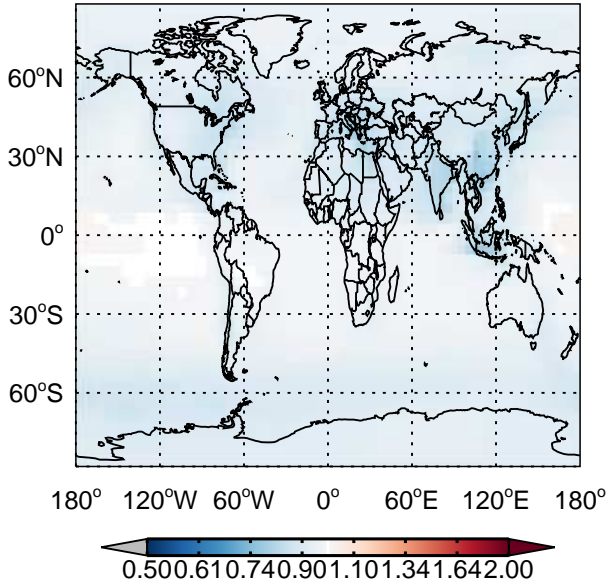


v11-02d / v11-02a
ASOG3/ Ratio @ 500 hPa for Oct

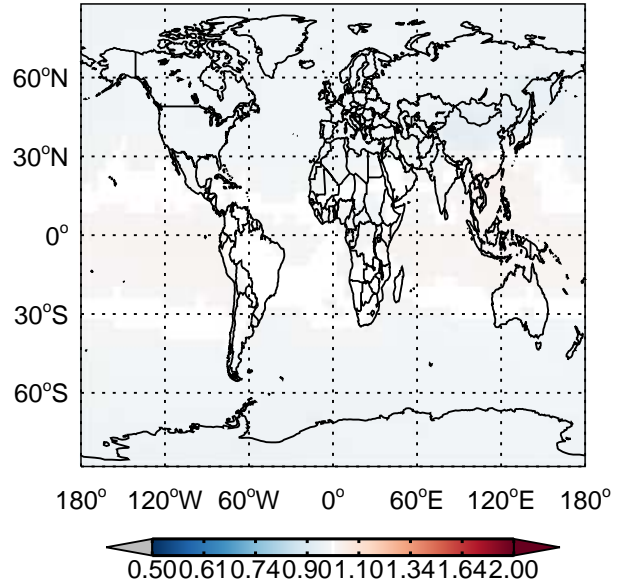


GEOS-Chem Ratio Maps at surface and 500 hPa

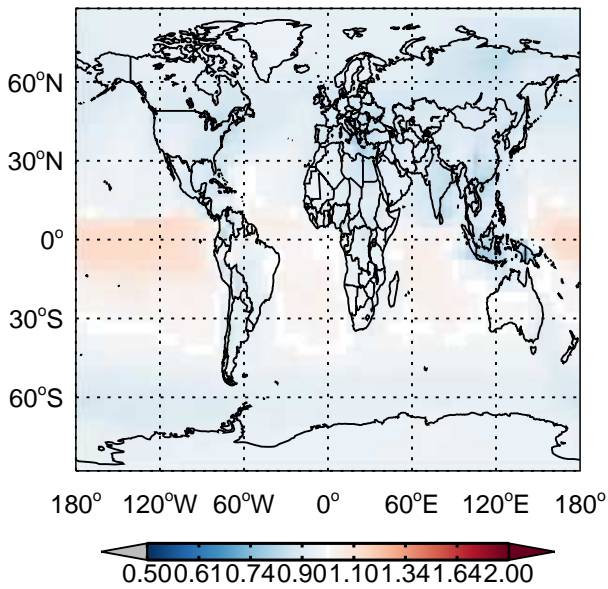
v11-02d / v11-02c
ASOAN / Ratio @ Surface for Oct



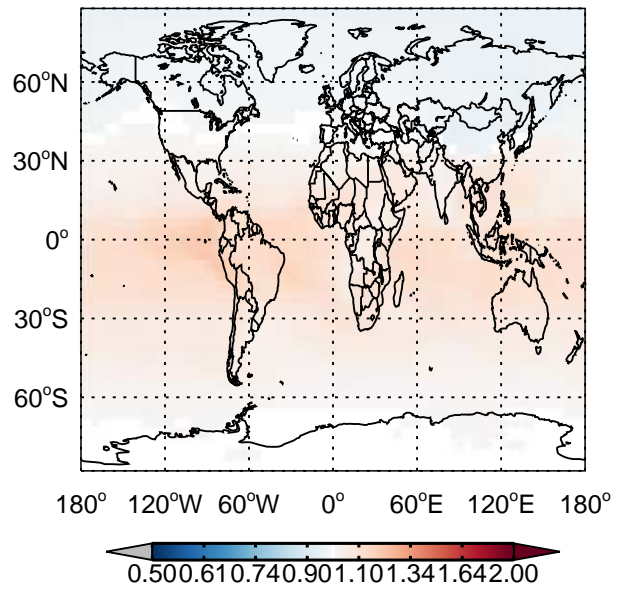
v11-02d / v11-02c
ASOAN/ Ratio @ 500 hPa for Oct



v11-02d / v11-02a
ASOAN / Ratio @ Surface for Oct

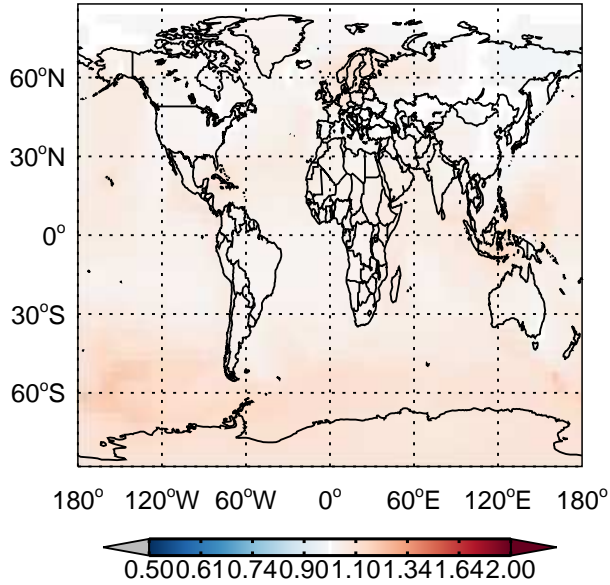


v11-02d / v11-02a
ASOAN/ Ratio @ 500 hPa for Oct

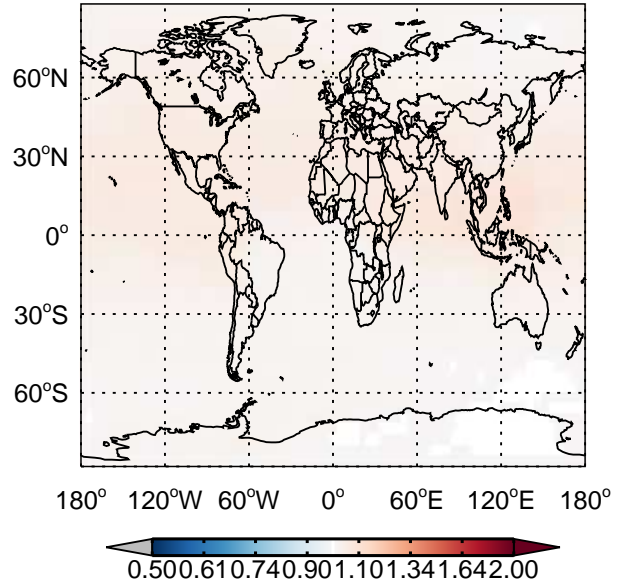


GEOS-Chem Ratio Maps at surface and 500 hPa

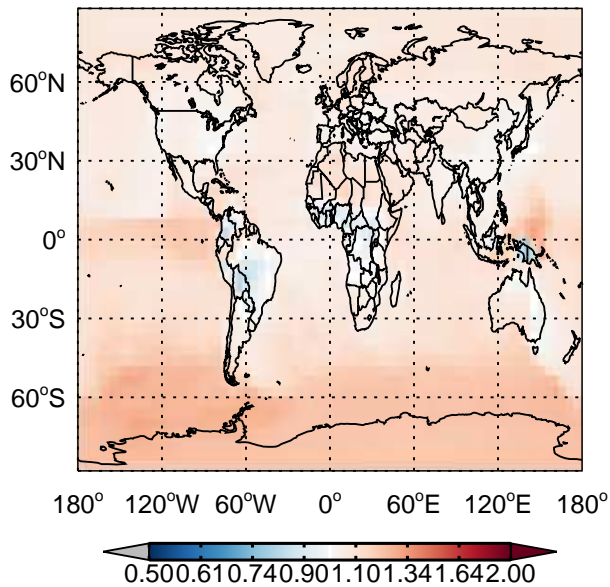
v11-02d / v11-02c
ASOA1 / Ratio @ Surface for Oct



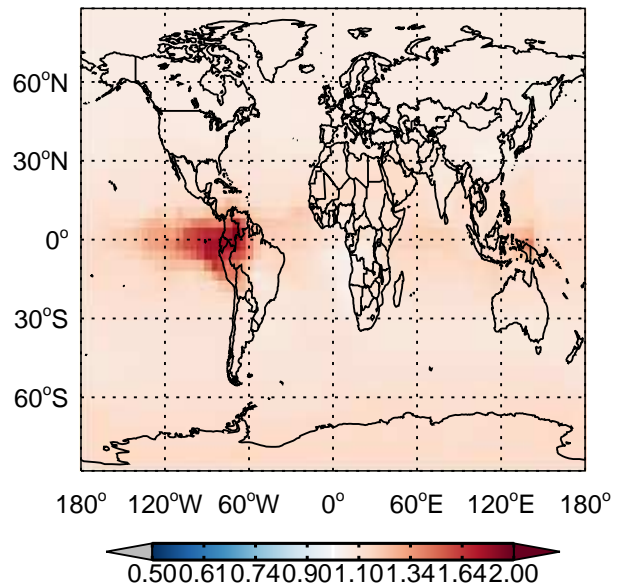
v11-02d / v11-02c
ASOA1/ Ratio @ 500 hPa for Oct



v11-02d / v11-02a
ASOA1 / Ratio @ Surface for Oct

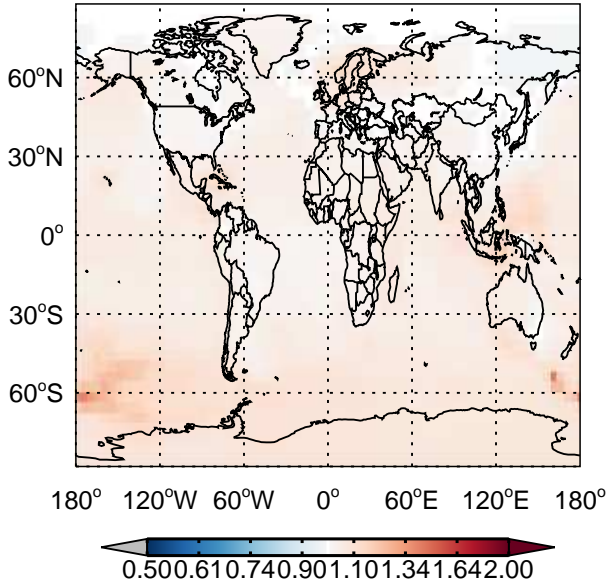


v11-02d / v11-02a
ASOA1/ Ratio @ 500 hPa for Oct

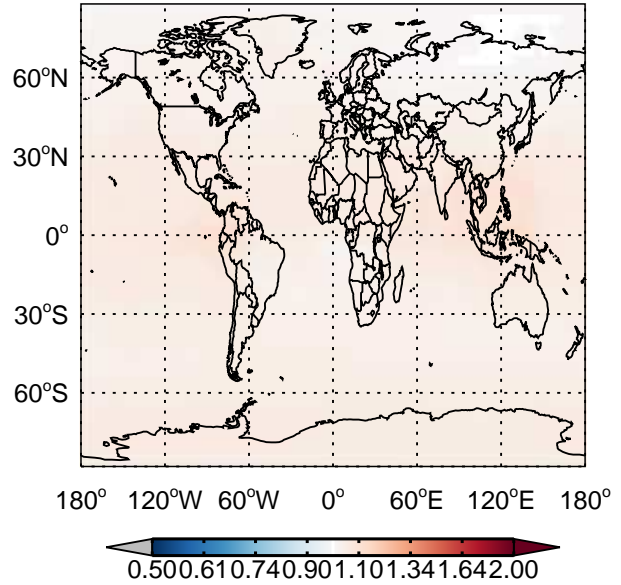


GEOS-Chem Ratio Maps at surface and 500 hPa

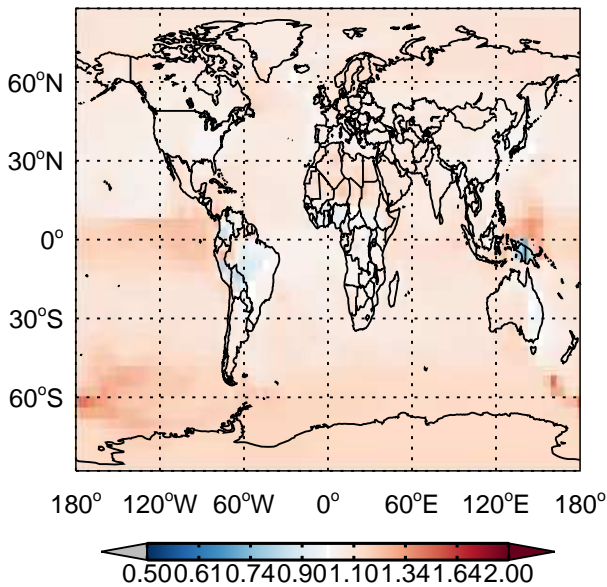
v11-02d / v11-02c
ASOA2 / Ratio @ Surface for Oct



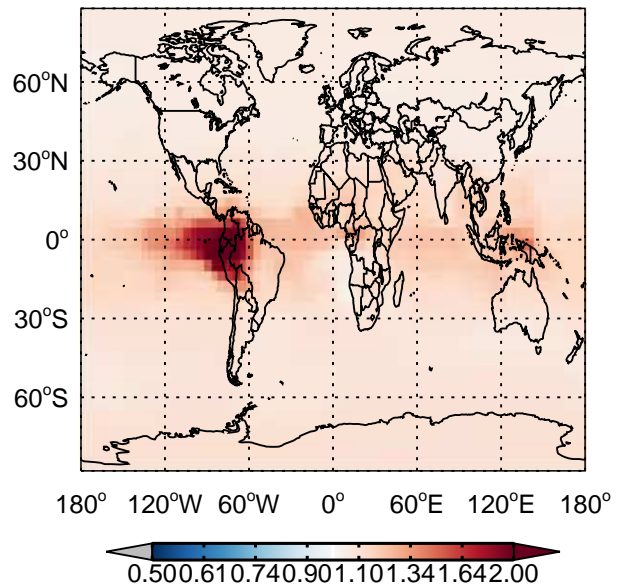
v11-02d / v11-02c
ASOA2/ Ratio @ 500 hPa for Oct



v11-02d / v11-02a
ASOA2 / Ratio @ Surface for Oct

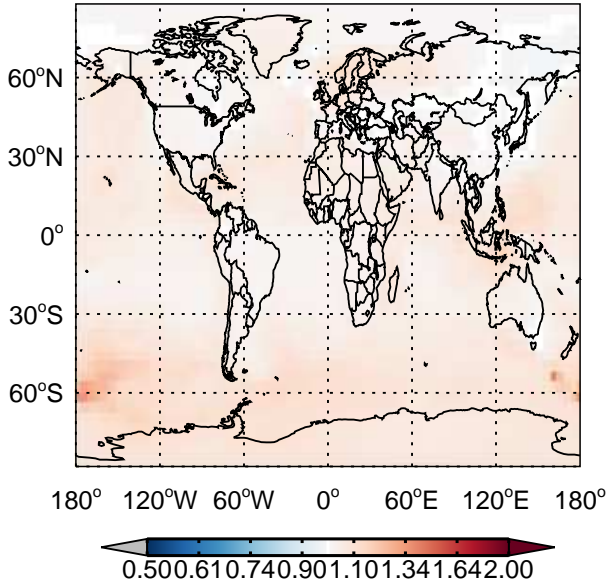


v11-02d / v11-02a
ASOA2/ Ratio @ 500 hPa for Oct

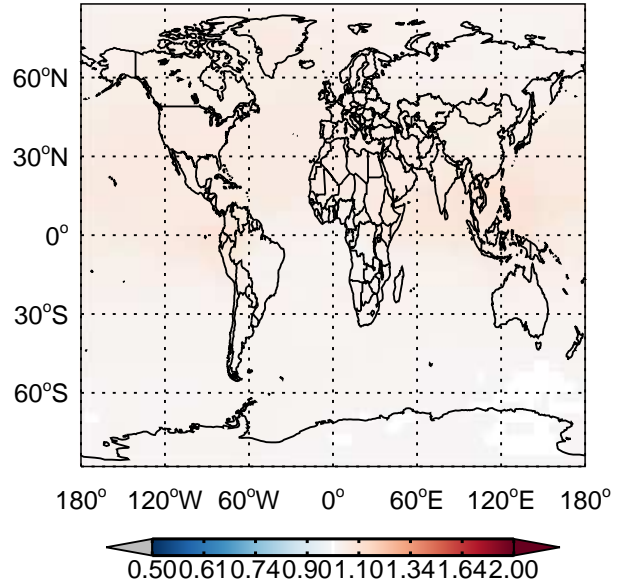


GEOS-Chem Ratio Maps at surface and 500 hPa

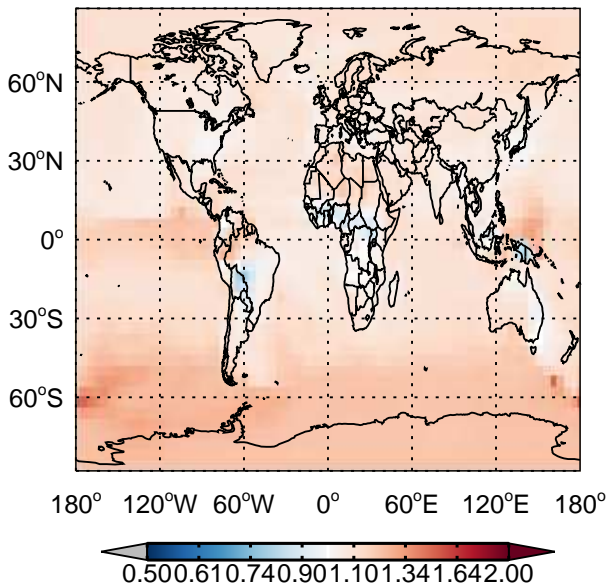
v11-02d / v11-02c
ASOA3 / Ratio @ Surface for Oct



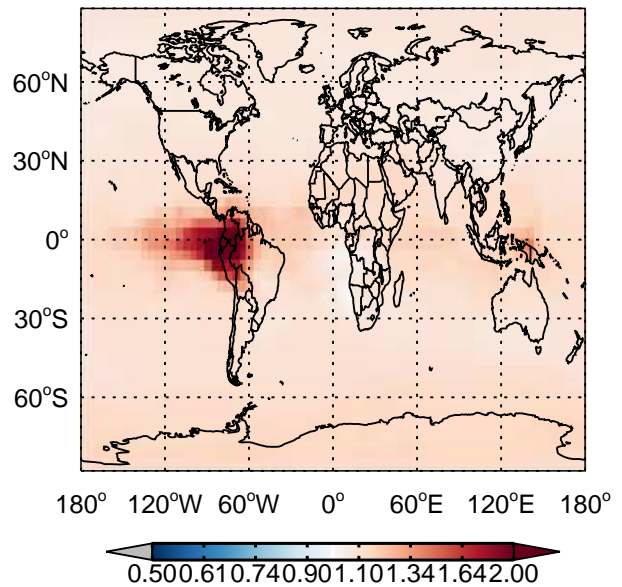
v11-02d / v11-02c
ASOA3/ Ratio @ 500 hPa for Oct



v11-02d / v11-02a
ASOA3 / Ratio @ Surface for Oct

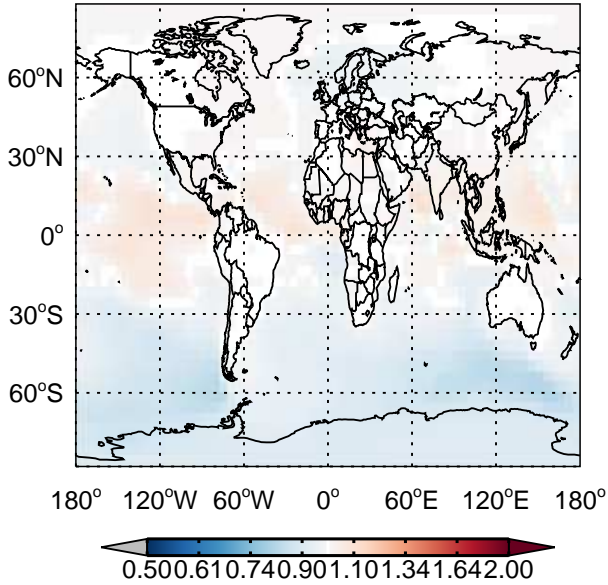


v11-02d / v11-02a
ASOA3/ Ratio @ 500 hPa for Oct

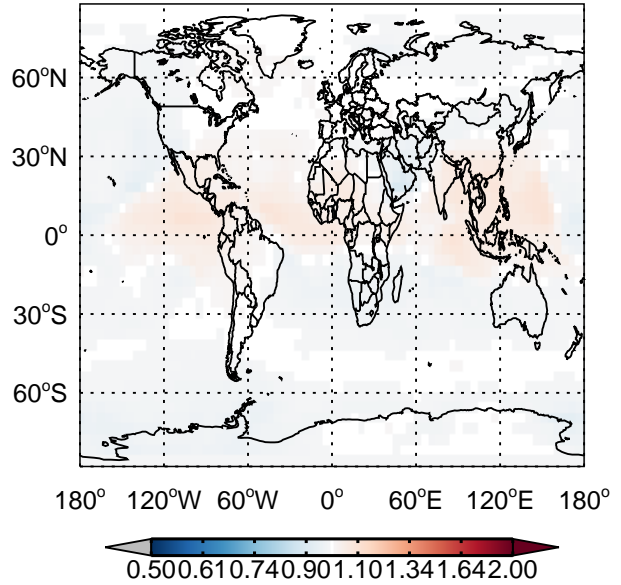


GEOS-Chem Ratio Maps at surface and 500 hPa

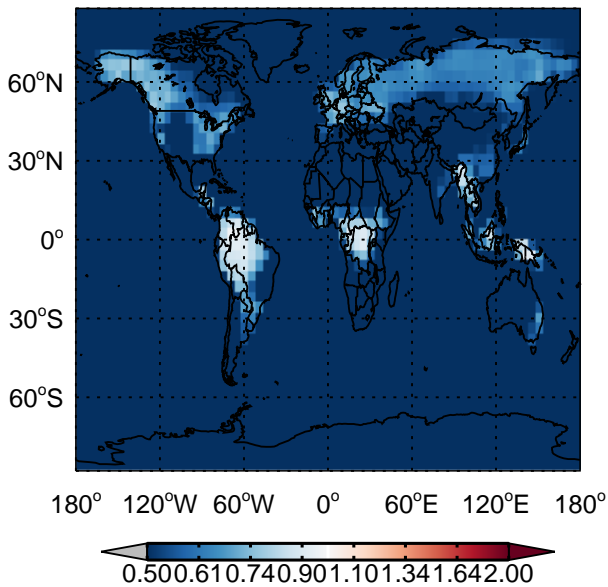
v11-02d / v11-02c
EOH / Ratio @ Surface for Oct



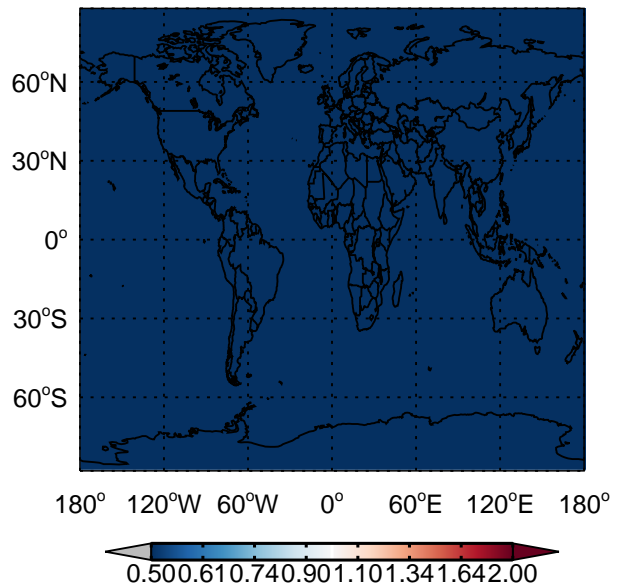
v11-02d / v11-02c
EOH/ Ratio @ 500 hPa for Oct



v11-02d / v11-02a
EOH / Ratio @ Surface for Oct

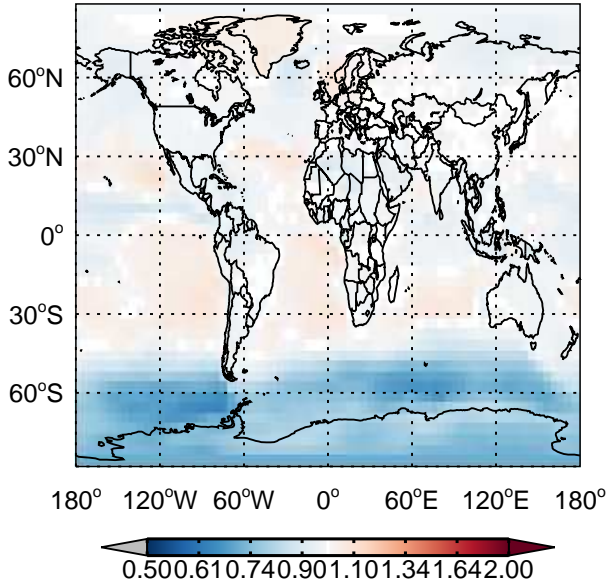


v11-02d / v11-02a
EOH/ Ratio @ 500 hPa for Oct

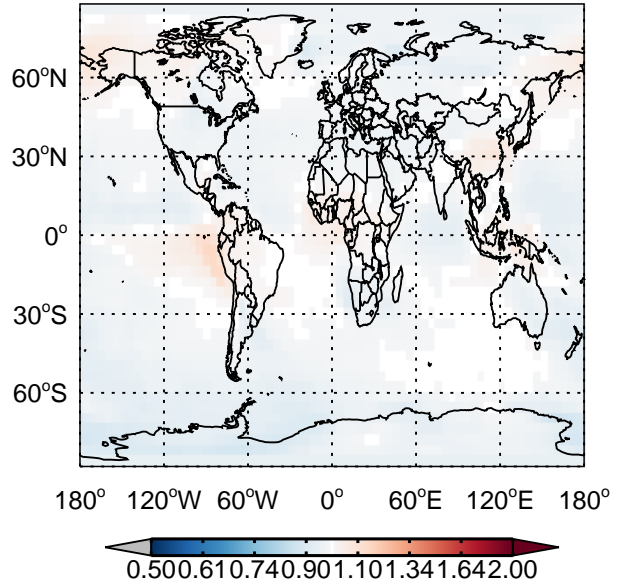


GEOS-Chem Ratio Maps at surface and 500 hPa

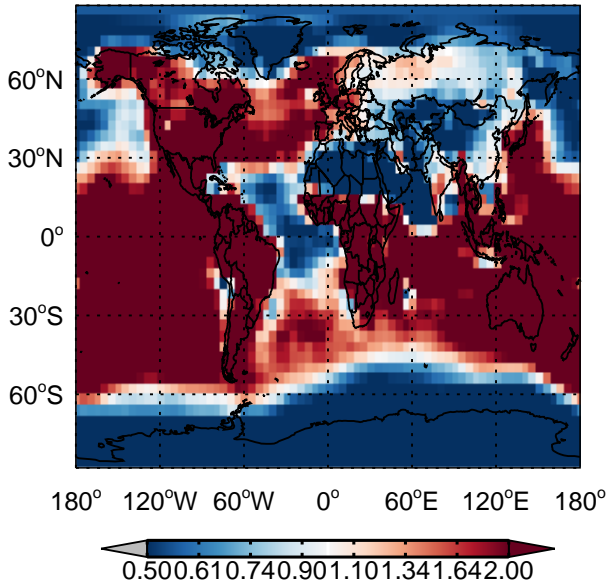
v11-02d / v11-02c
MGLY / Ratio @ Surface for Oct



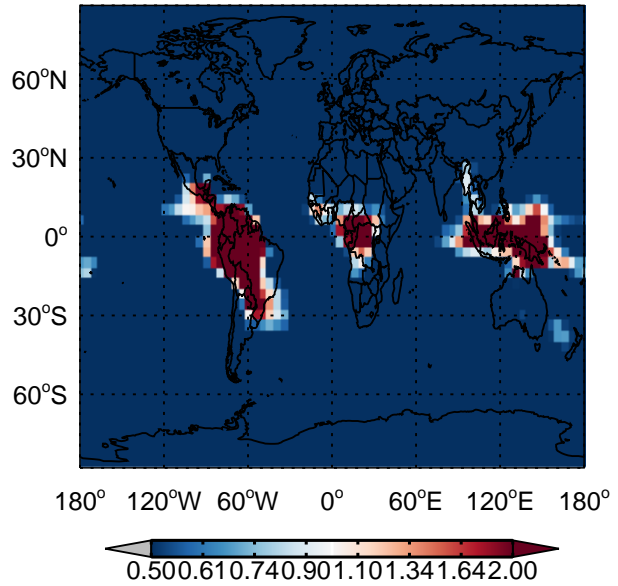
v11-02d / v11-02c
MGLY/ Ratio @ 500 hPa for Oct



v11-02d / v11-02a
MGLY / Ratio @ Surface for Oct

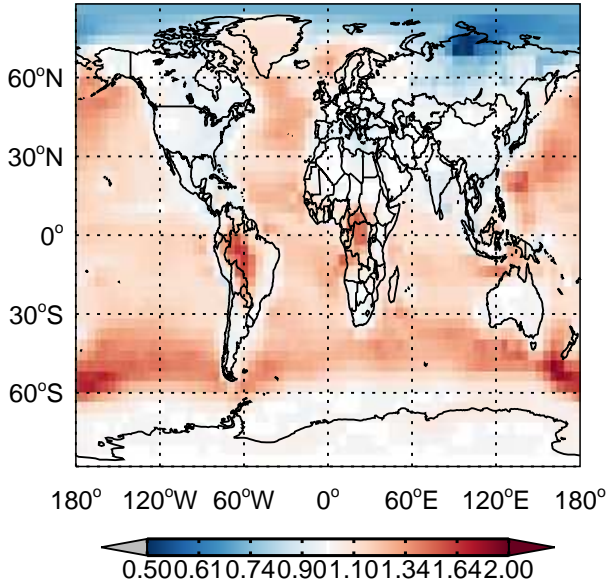


v11-02d / v11-02a
MGLY/ Ratio @ 500 hPa for Oct

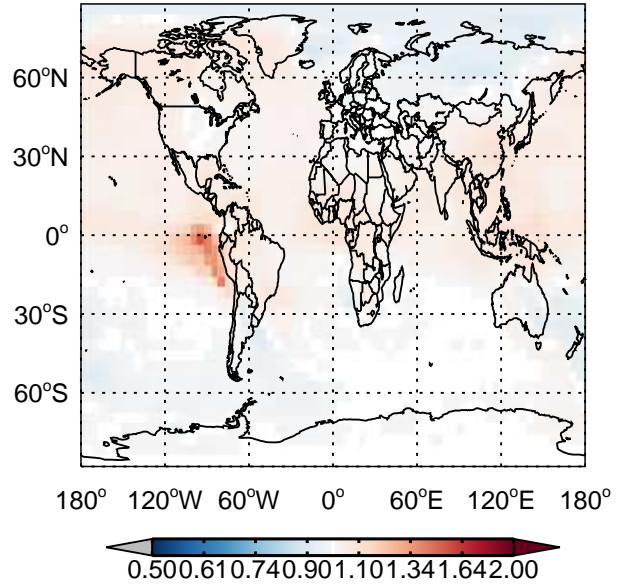


GEOS-Chem Ratio Maps at surface and 500 hPa

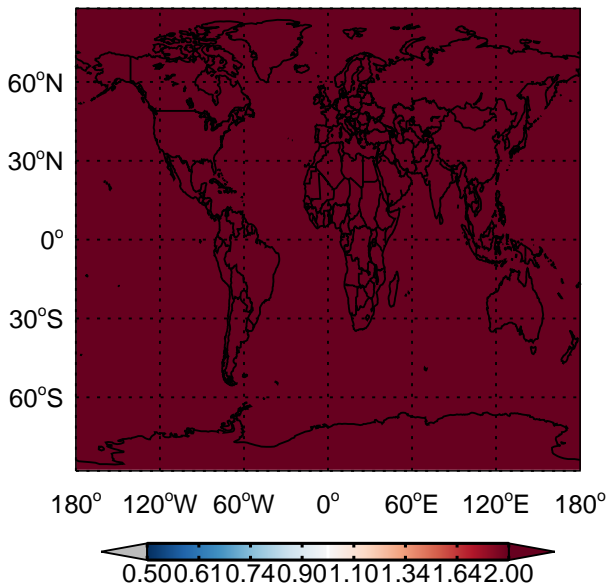
v11-02d / v11-02c
GLYX / Ratio @ Surface for Oct



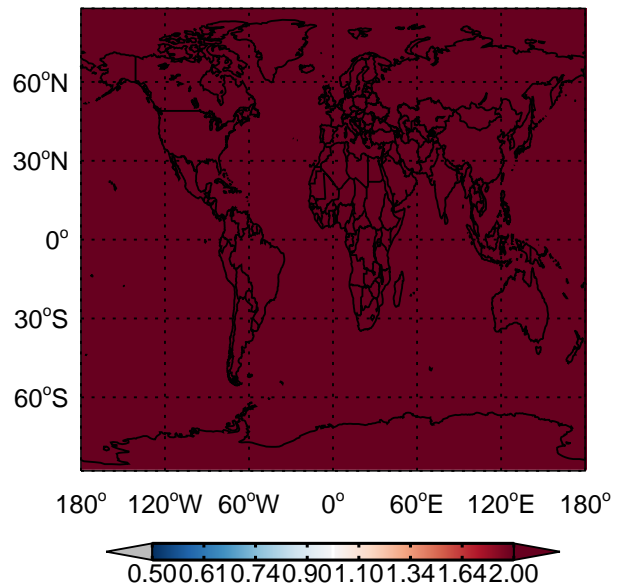
v11-02d / v11-02c
GLYX/ Ratio @ 500 hPa for Oct



v11-02d / v11-02a
GLYX / Ratio @ Surface for Oct

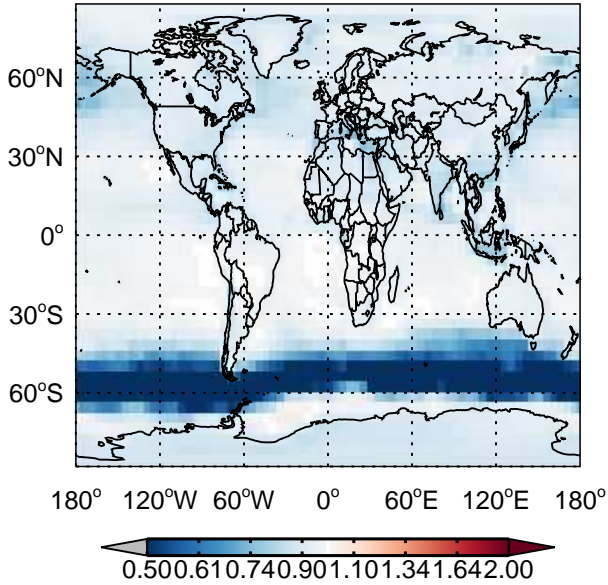


v11-02d / v11-02a
GLYX/ Ratio @ 500 hPa for Oct

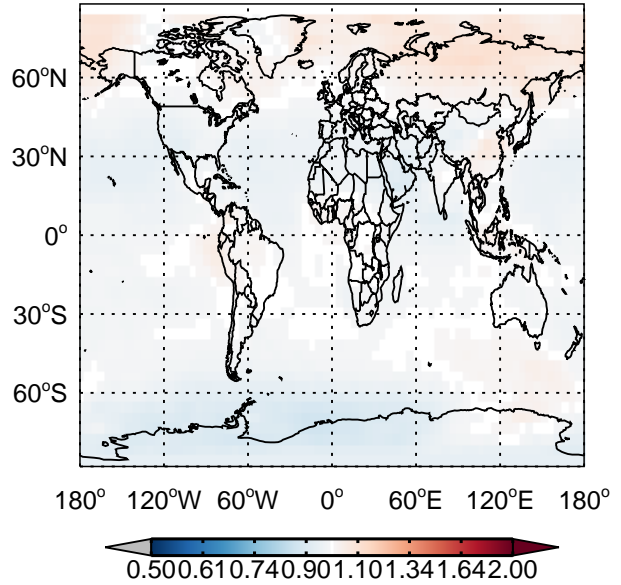


GEOS-Chem Ratio Maps at surface and 500 hPa

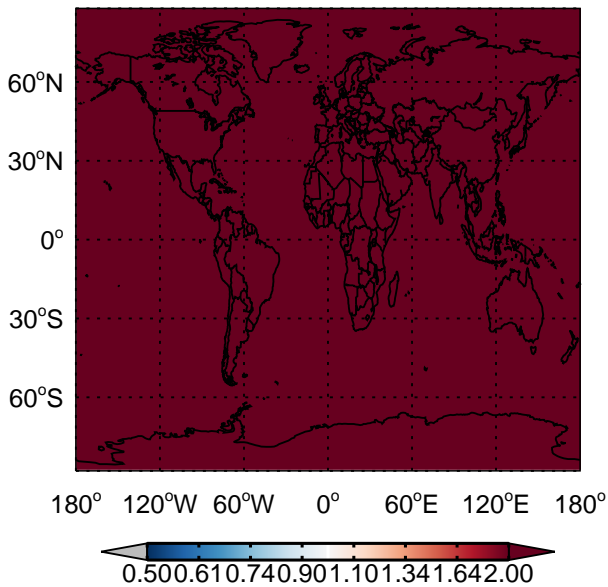
v11-02d / v11-02c
ACTA / Ratio @ Surface for Oct



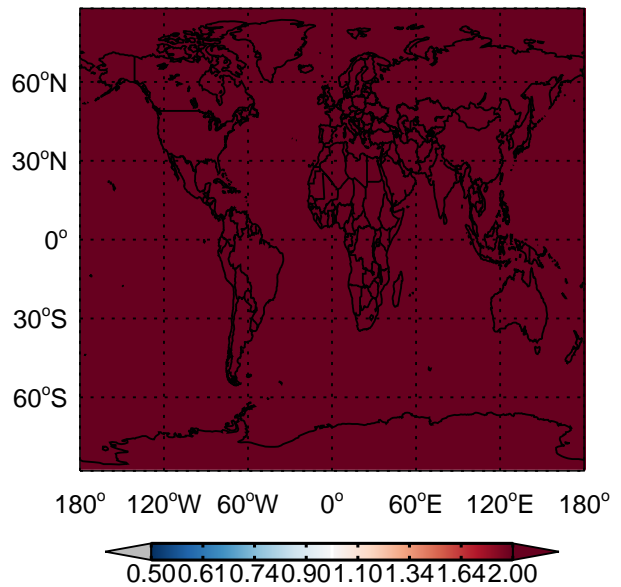
v11-02d / v11-02c
ACTA/ Ratio @ 500 hPa for Oct



v11-02d / v11-02a
ACTA / Ratio @ Surface for Oct

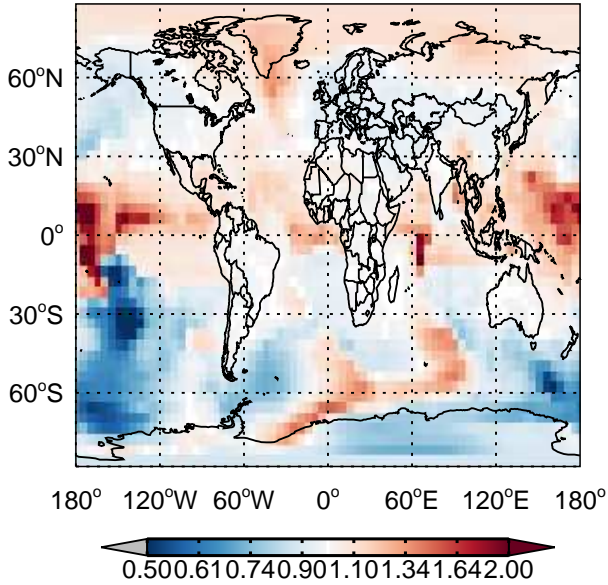


v11-02d / v11-02a
ACTA/ Ratio @ 500 hPa for Oct

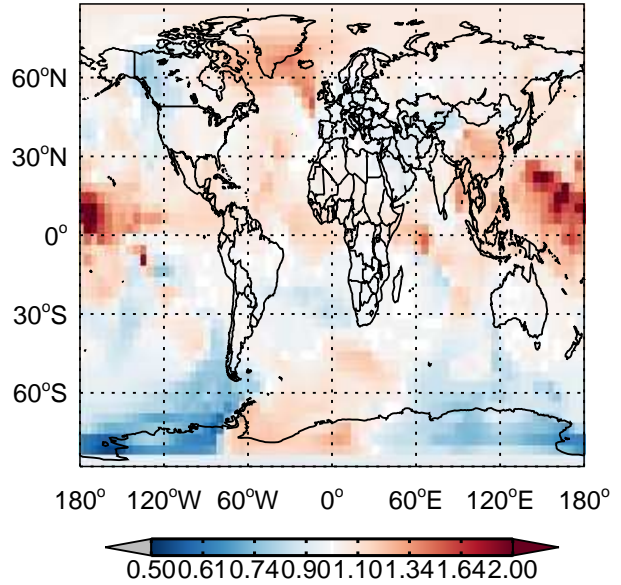


GEOS-Chem Ratio Maps at surface and 500 hPa

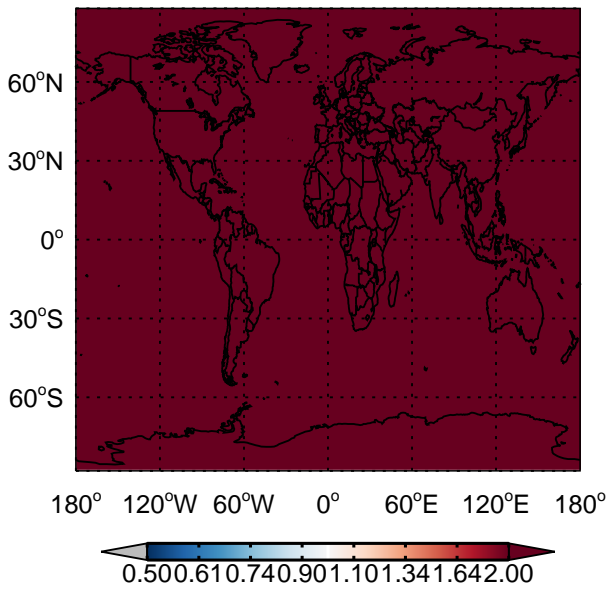
v11-02d / v11-02c
HPALD / Ratio @ Surface for Oct



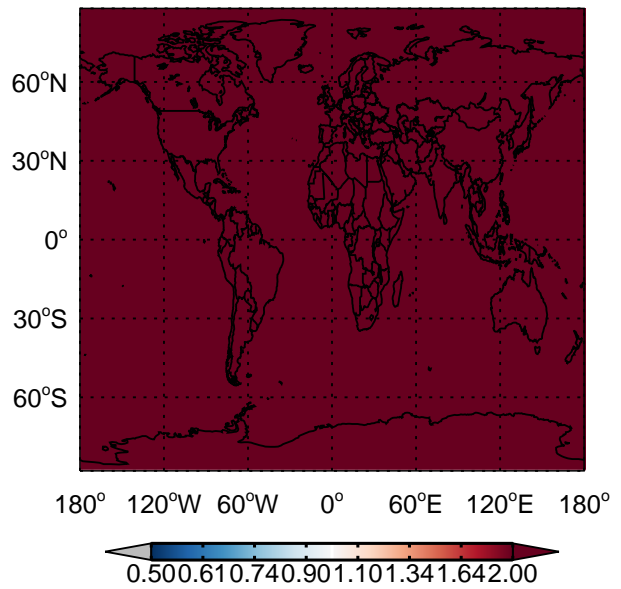
v11-02d / v11-02c
HPALD/ Ratio @ 500 hPa for Oct



v11-02d / v11-02a
HPALD / Ratio @ Surface for Oct

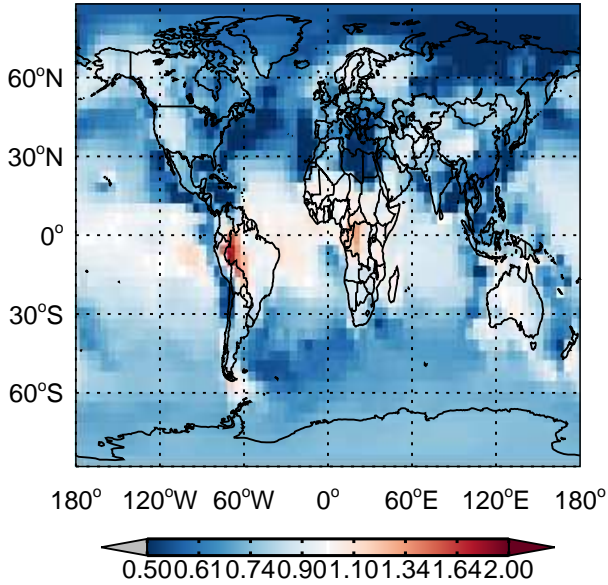


v11-02d / v11-02a
HPALD/ Ratio @ 500 hPa for Oct

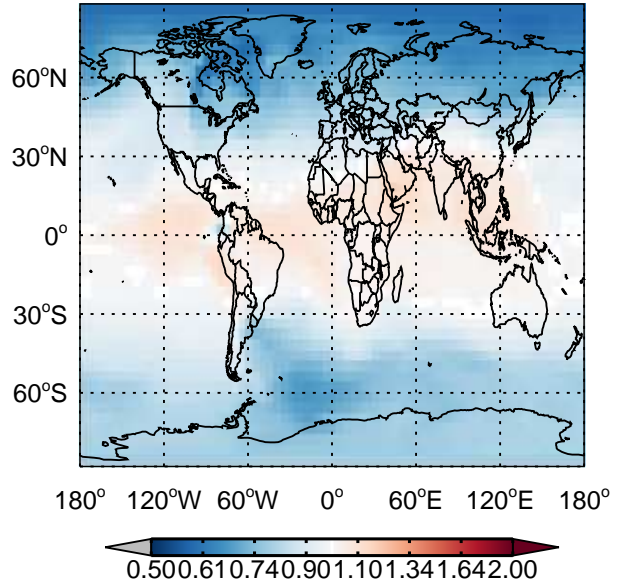


GEOS-Chem Ratio Maps at surface and 500 hPa

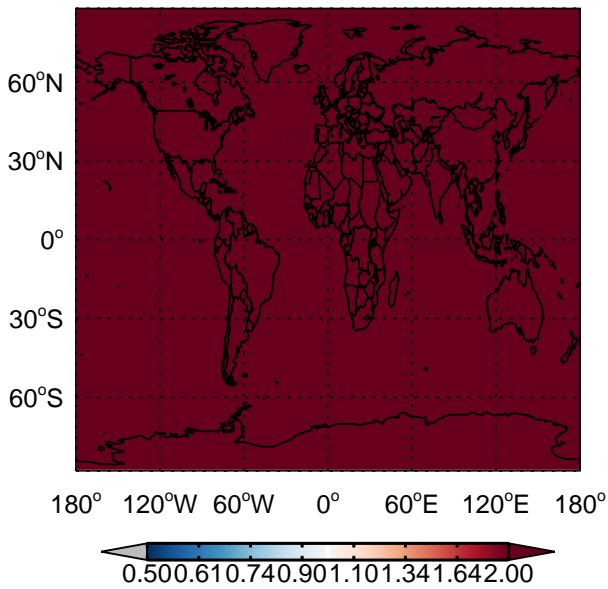
v11-02d / v11-02c
DHDN / Ratio @ Surface for Oct



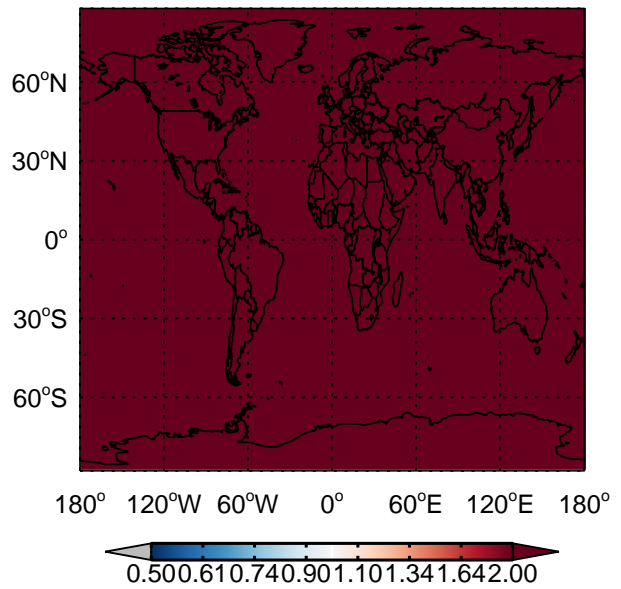
v11-02d / v11-02c
DHDN/ Ratio @ 500 hPa for Oct



v11-02d / v11-02a
DHDN / Ratio @ Surface for Oct

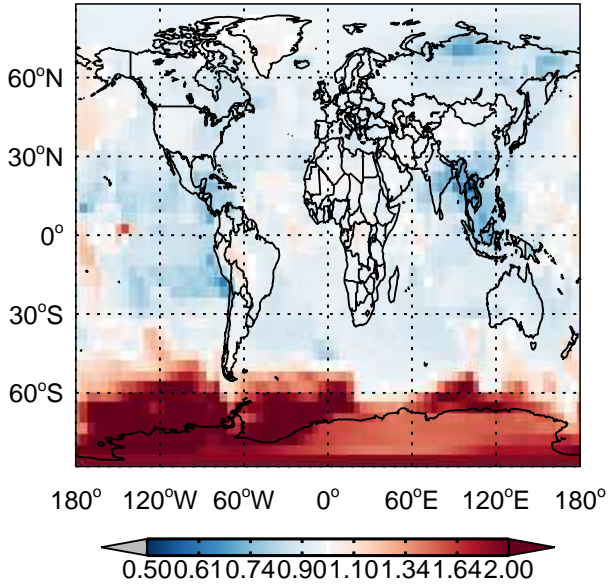


v11-02d / v11-02a
DHDN/ Ratio @ 500 hPa for Oct

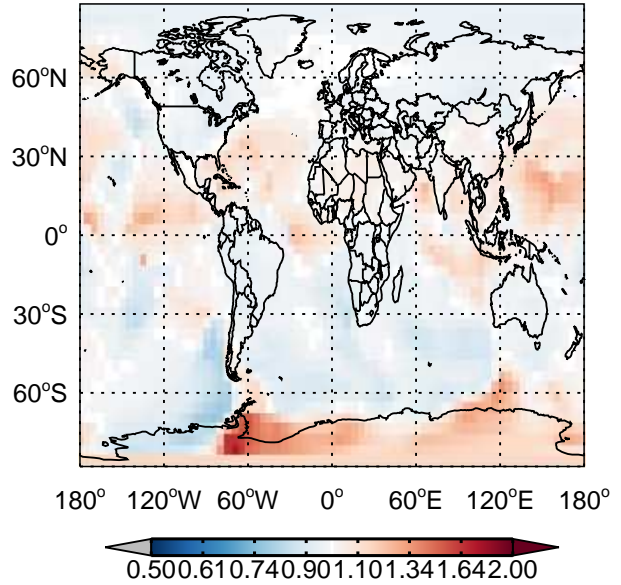


GEOS-Chem Ratio Maps at surface and 500 hPa

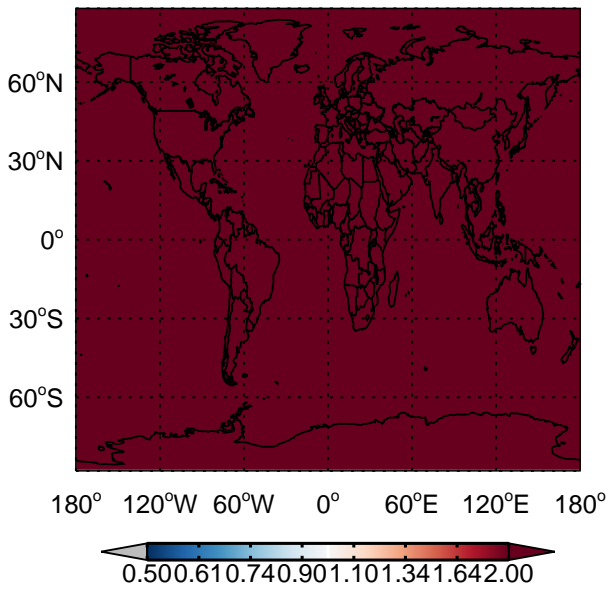
v11-02d / v11-02c
ETHLN / Ratio @ Surface for Oct



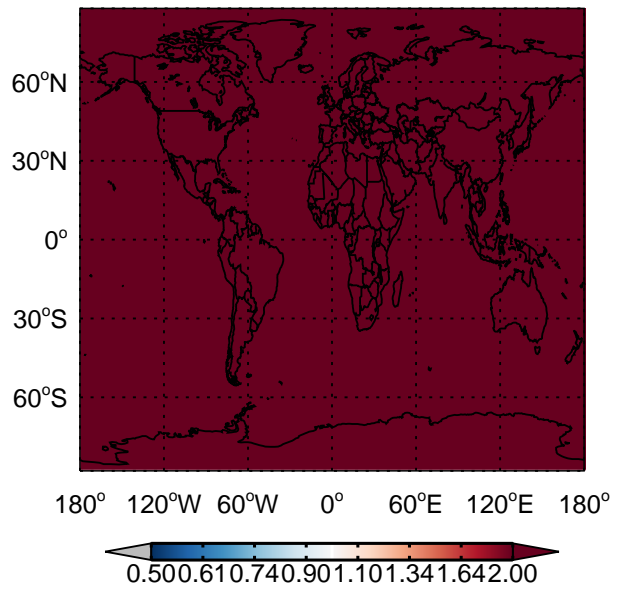
v11-02d / v11-02c
ETHLN/ Ratio @ 500 hPa for Oct



v11-02d / v11-02a
ETHLN / Ratio @ Surface for Oct

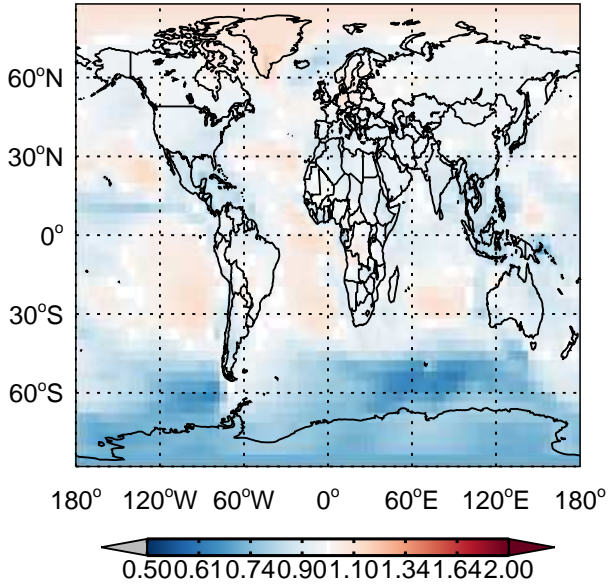


v11-02d / v11-02a
ETHLN/ Ratio @ 500 hPa for Oct

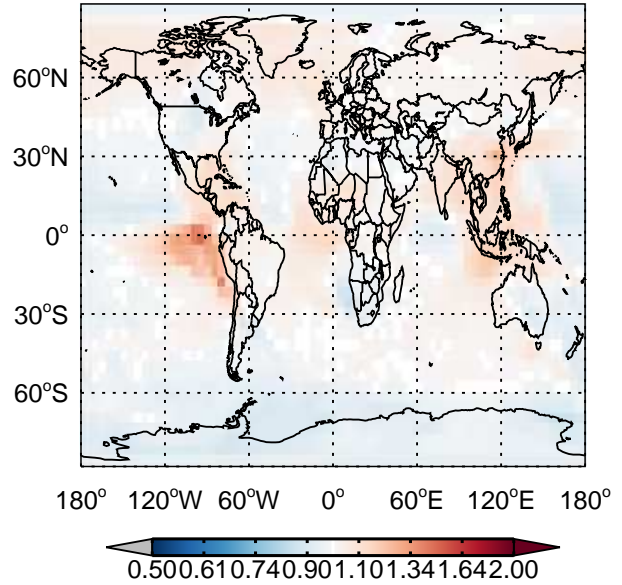


GEOS-Chem Ratio Maps at surface and 500 hPa

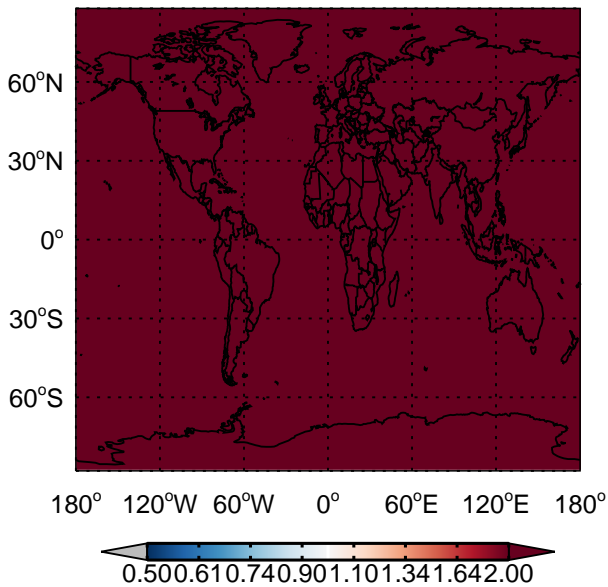
v11-02d / v11-02c
HCOOH / Ratio @ Surface for Oct



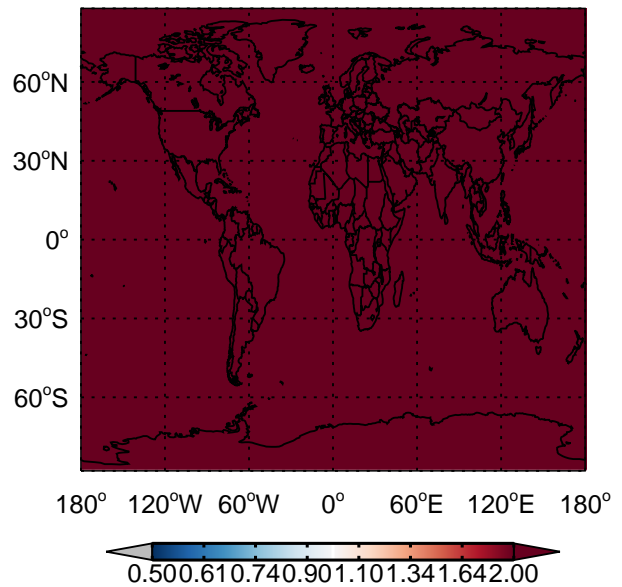
v11-02d / v11-02c
HCOOH/ Ratio @ 500 hPa for Oct



v11-02d / v11-02a
HCOOH / Ratio @ Surface for Oct

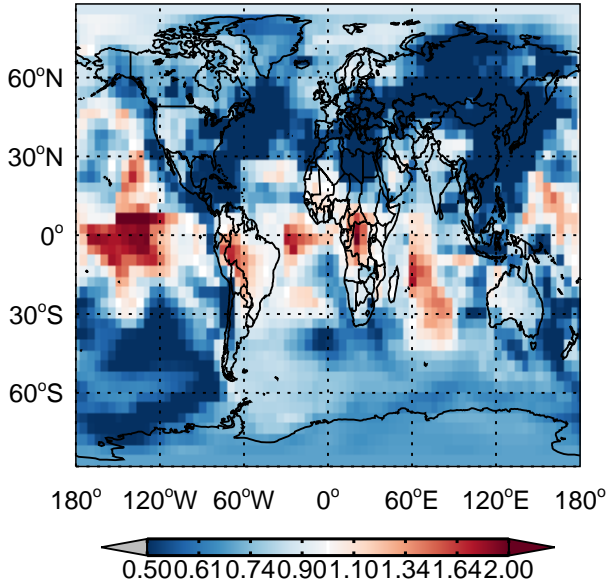


v11-02d / v11-02a
HCOOH/ Ratio @ 500 hPa for Oct

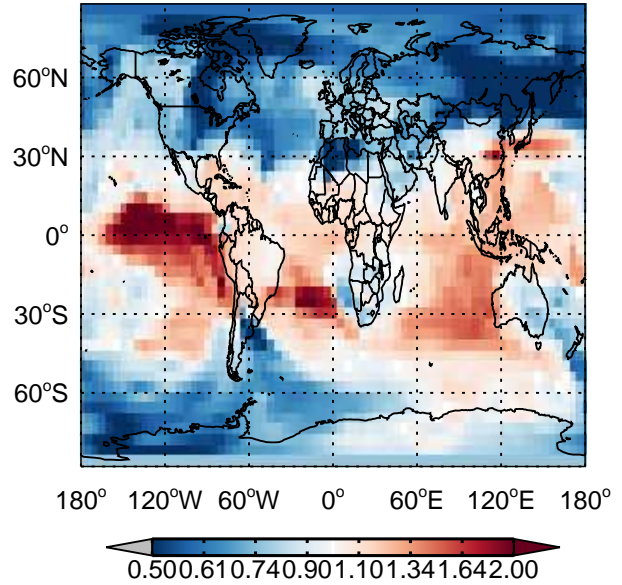


GEOS-Chem Ratio Maps at surface and 500 hPa

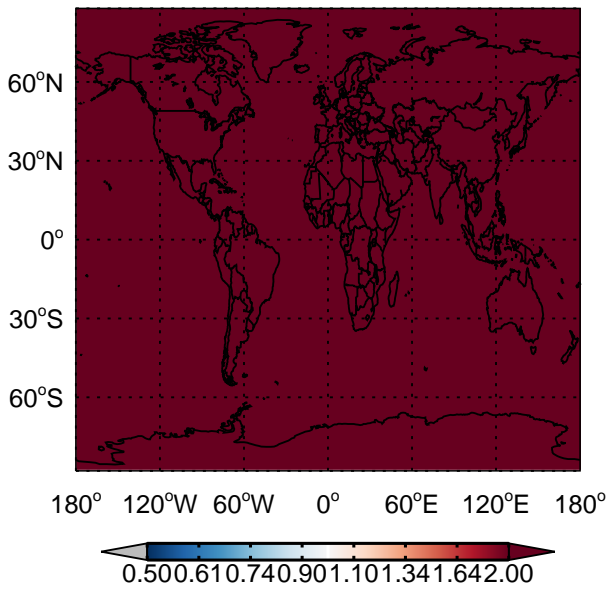
v11-02d / v11-02c
IEPOXA / Ratio @ Surface for Oct



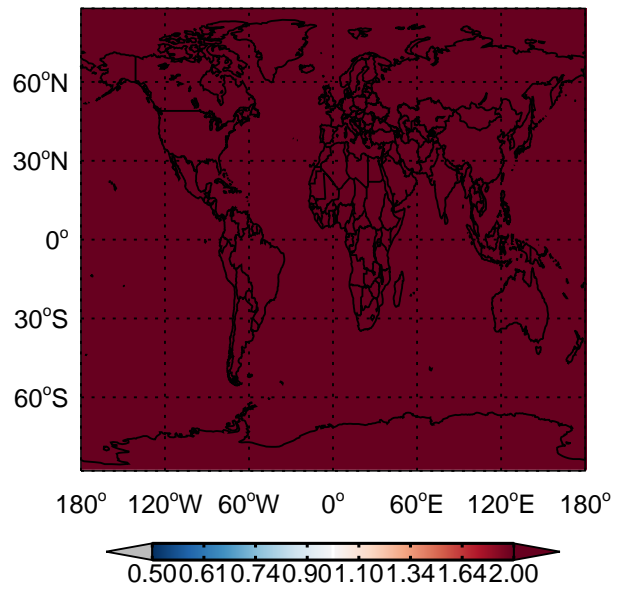
v11-02d / v11-02c
IEPOXA/ Ratio @ 500 hPa for Oct



v11-02d / v11-02a
IEPOXA / Ratio @ Surface for Oct

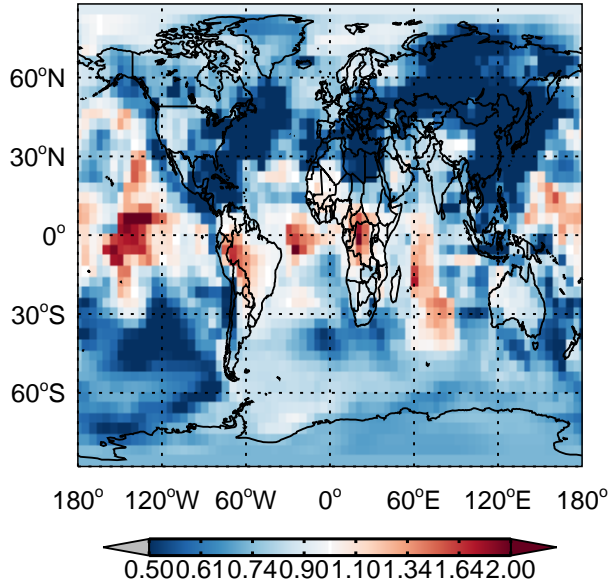


v11-02d / v11-02a
IEPOXA/ Ratio @ 500 hPa for Oct

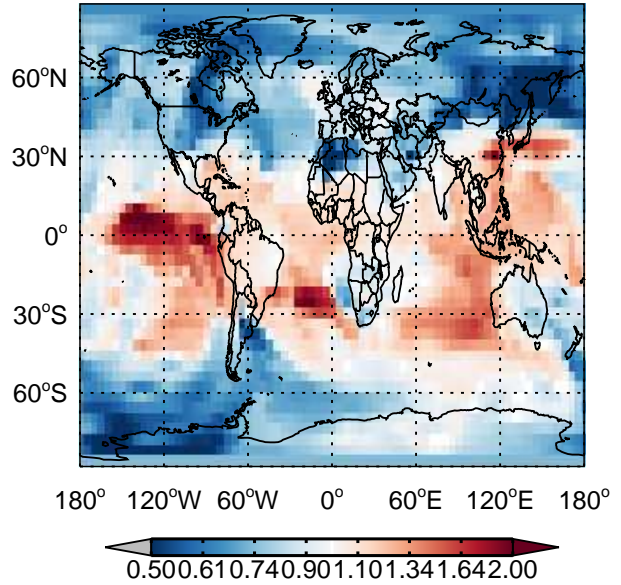


GEOS-Chem Ratio Maps at surface and 500 hPa

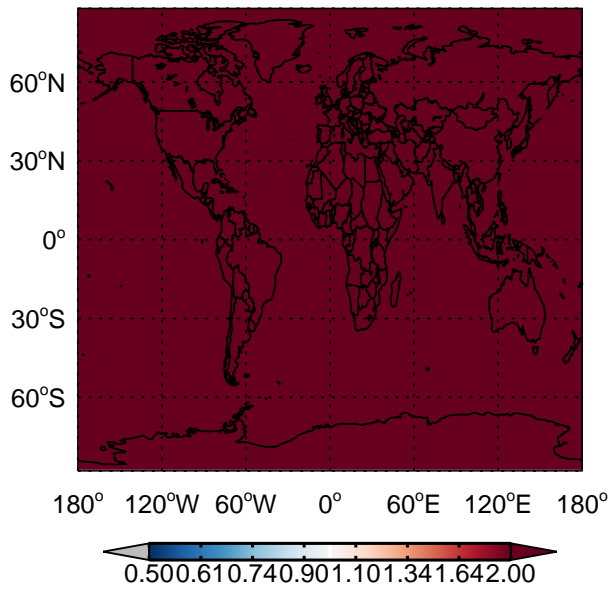
v11-02d / v11-02c
IEPOXB / Ratio @ Surface for Oct



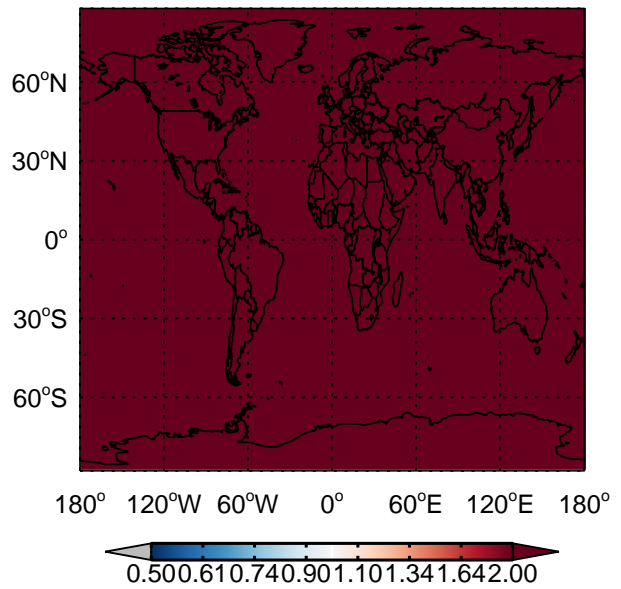
v11-02d / v11-02c
IEPOXB/ Ratio @ 500 hPa for Oct



v11-02d / v11-02a
IEPOXB / Ratio @ Surface for Oct

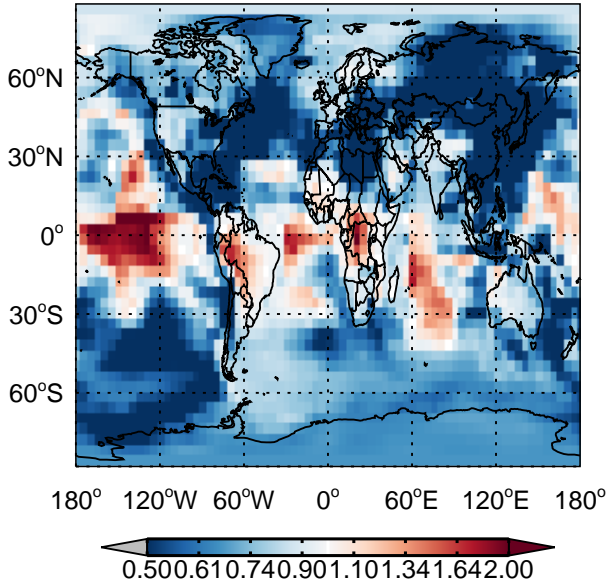


v11-02d / v11-02a
IEPOXB/ Ratio @ 500 hPa for Oct

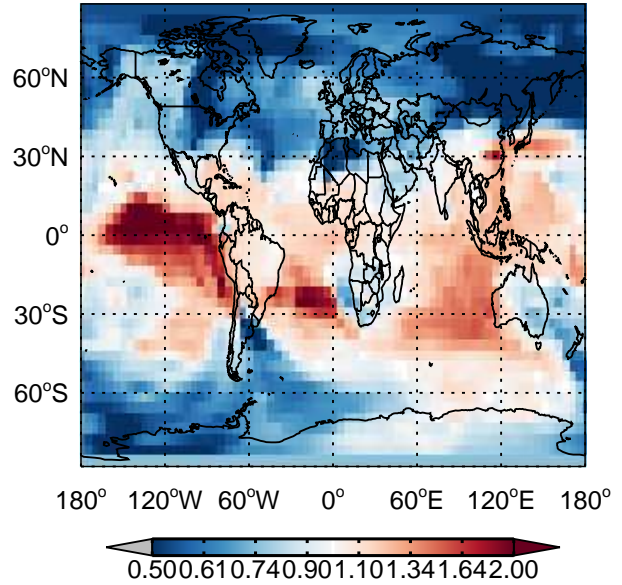


GEOS-Chem Ratio Maps at surface and 500 hPa

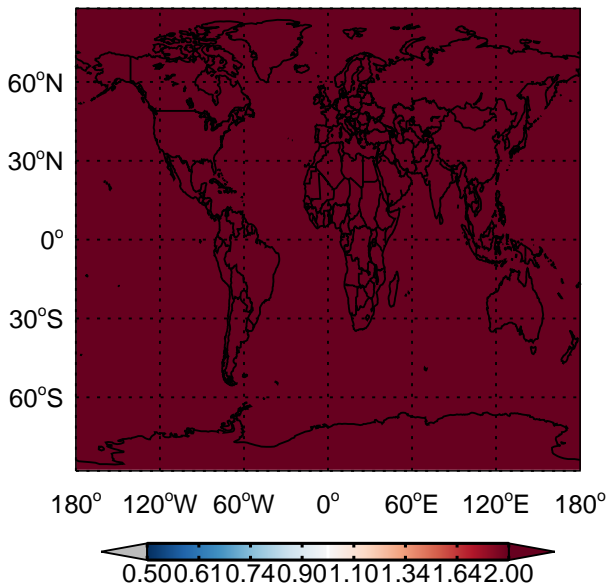
v11-02d / v11-02c
IEPOXD / Ratio @ Surface for Oct



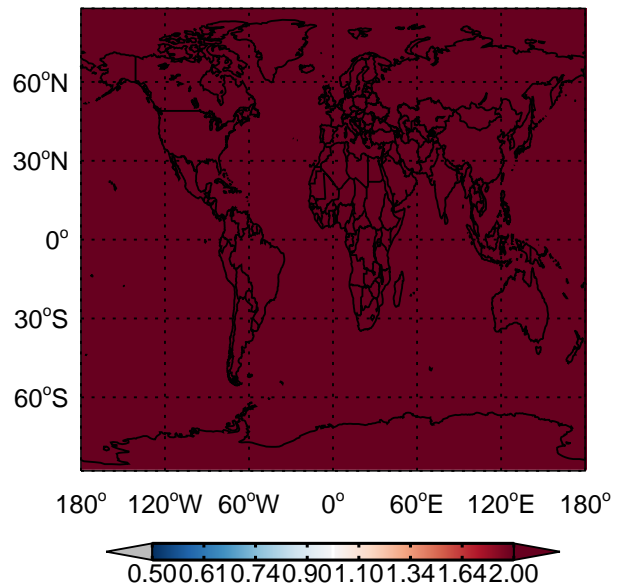
v11-02d / v11-02c
IEPOXD/ Ratio @ 500 hPa for Oct



v11-02d / v11-02a
IEPOXD / Ratio @ Surface for Oct

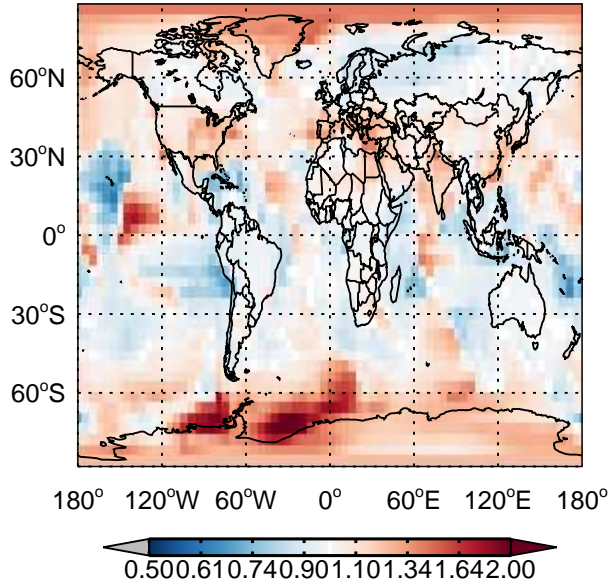


v11-02d / v11-02a
IEPOXD/ Ratio @ 500 hPa for Oct

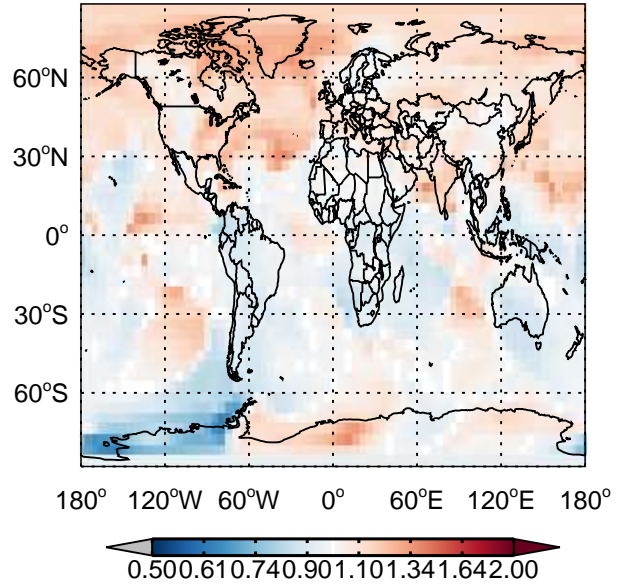


GEOS-Chem Ratio Maps at surface and 500 hPa

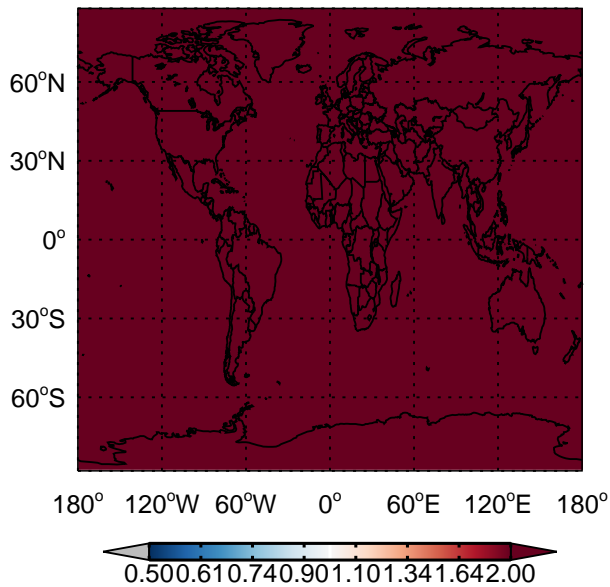
v11-02d / v11-02c
ISN1 / Ratio @ Surface for Oct



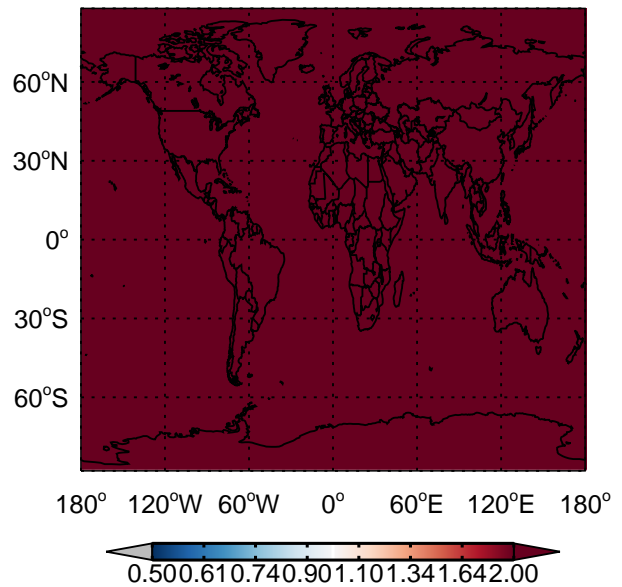
v11-02d / v11-02c
ISN1/ Ratio @ 500 hPa for Oct



v11-02d / v11-02a
ISN1 / Ratio @ Surface for Oct

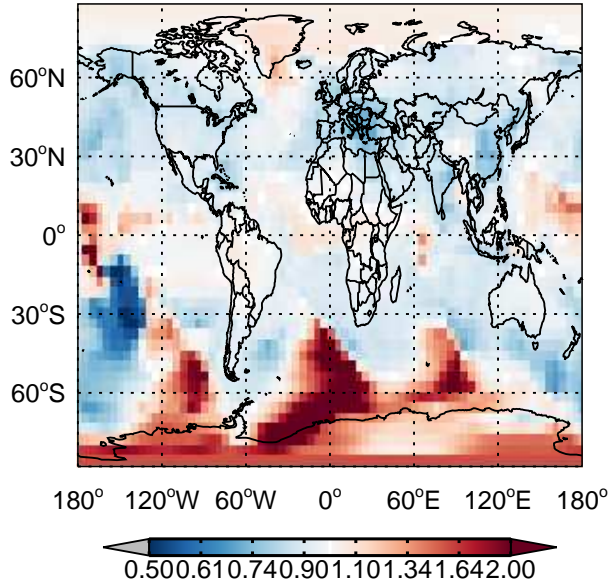


v11-02d / v11-02a
ISN1/ Ratio @ 500 hPa for Oct

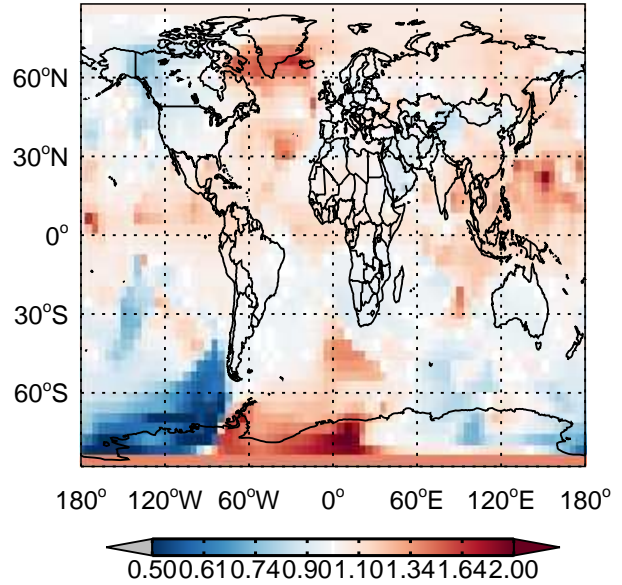


GEOS-Chem Ratio Maps at surface and 500 hPa

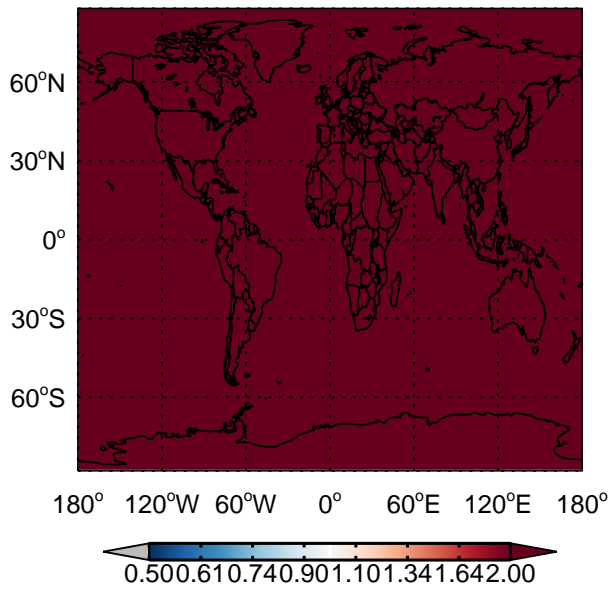
v11-02d / v11-02c
RIPA / Ratio @ Surface for Oct



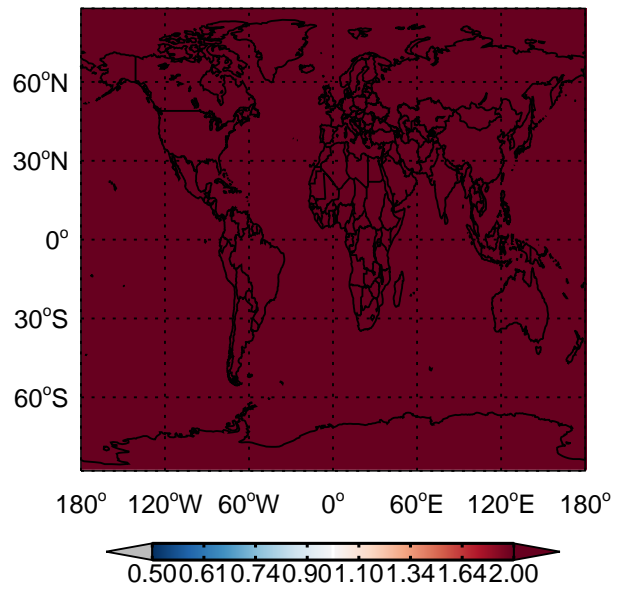
v11-02d / v11-02c
RIPA/ Ratio @ 500 hPa for Oct



v11-02d / v11-02a
RIPA / Ratio @ Surface for Oct

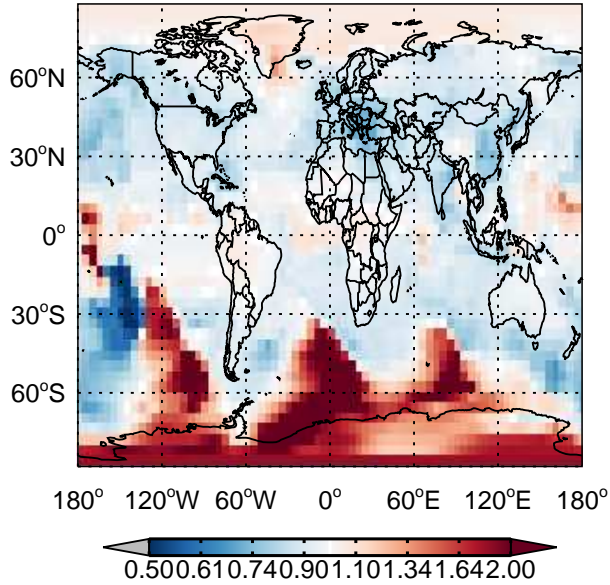


v11-02d / v11-02a
RIPA/ Ratio @ 500 hPa for Oct

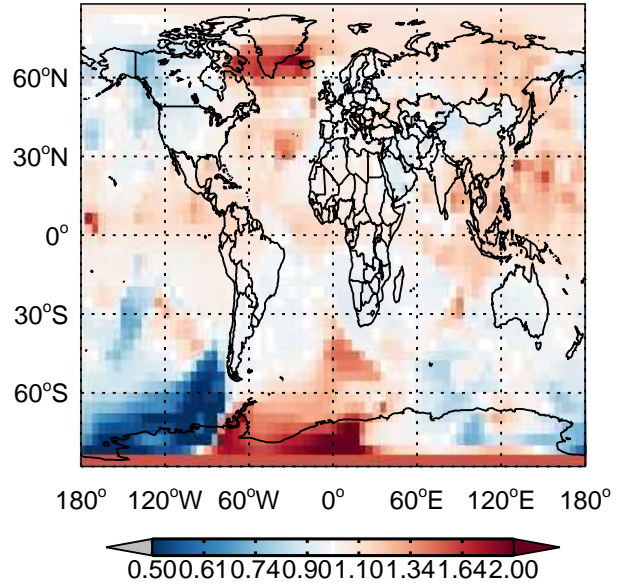


GEOS-Chem Ratio Maps at surface and 500 hPa

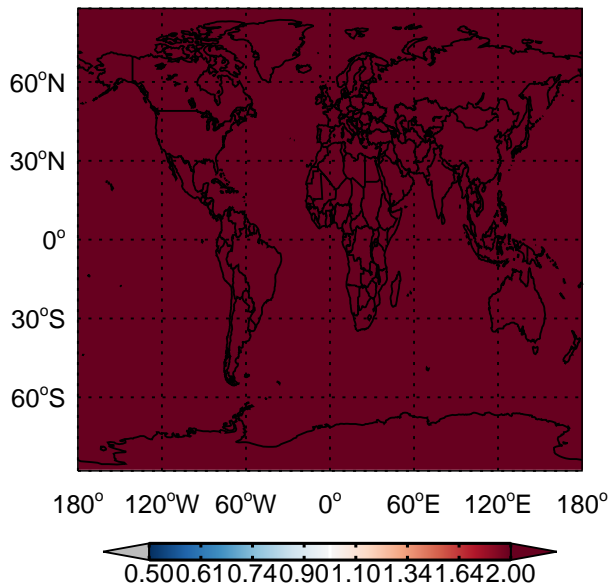
v11-02d / v11-02c
RIPB / Ratio @ Surface for Oct



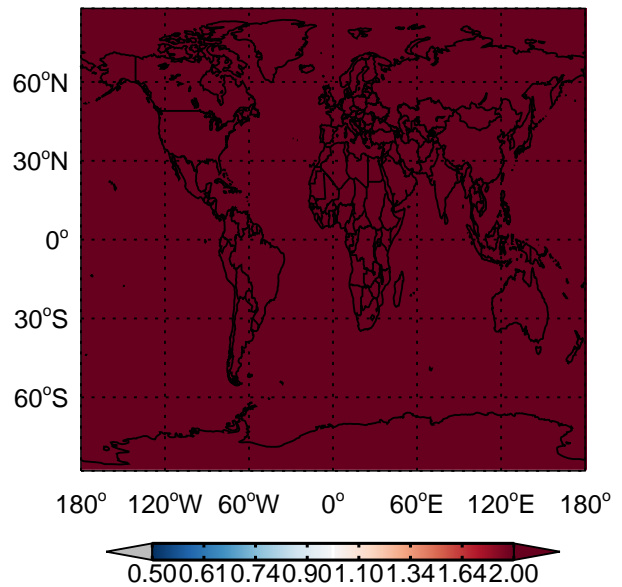
v11-02d / v11-02c
RIPB/ Ratio @ 500 hPa for Oct



v11-02d / v11-02a
RIPB / Ratio @ Surface for Oct

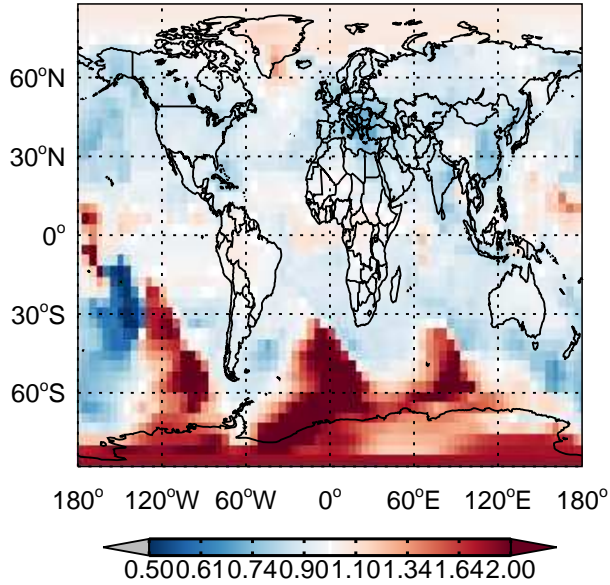


v11-02d / v11-02a
RIPB/ Ratio @ 500 hPa for Oct

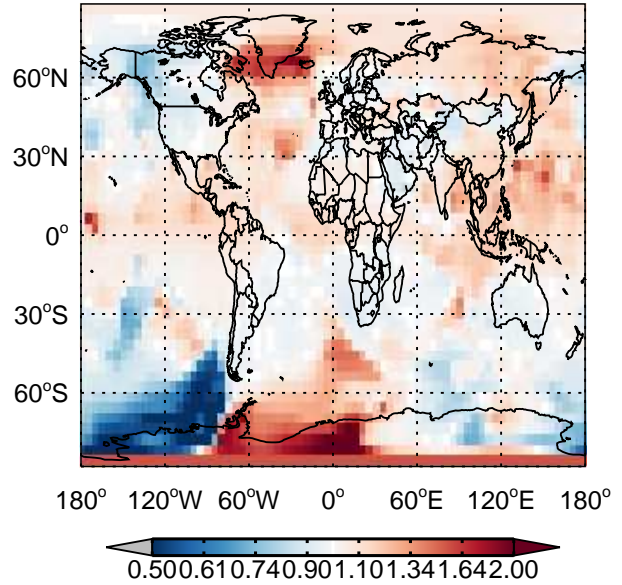


GEOS-Chem Ratio Maps at surface and 500 hPa

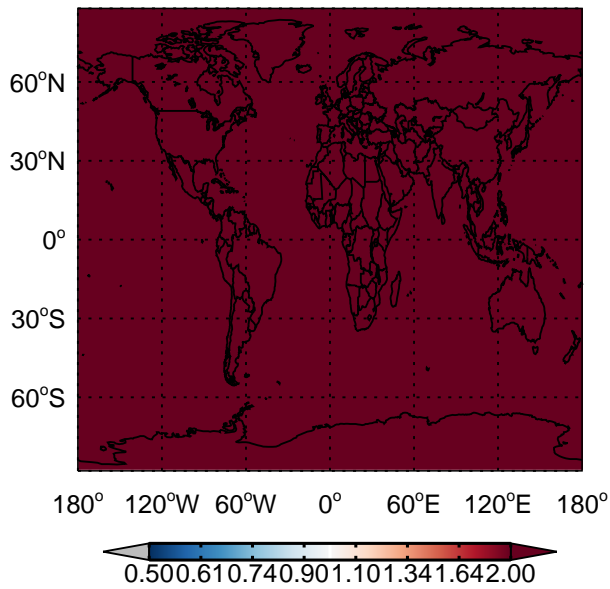
v11-02d / v11-02c
RIPD / Ratio @ Surface for Oct



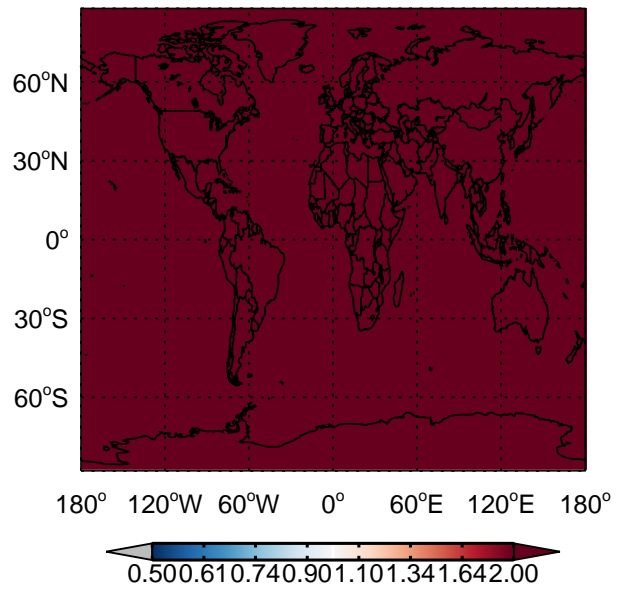
v11-02d / v11-02c
RIPD/ Ratio @ 500 hPa for Oct



v11-02d / v11-02a
RIPD / Ratio @ Surface for Oct

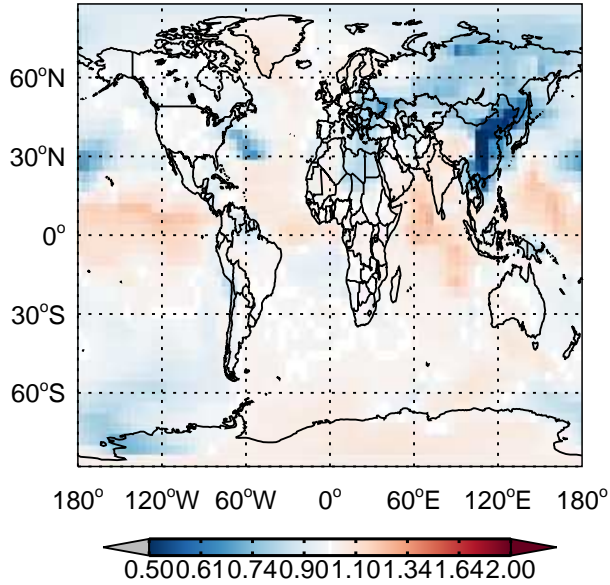


v11-02d / v11-02a
RIPD/ Ratio @ 500 hPa for Oct

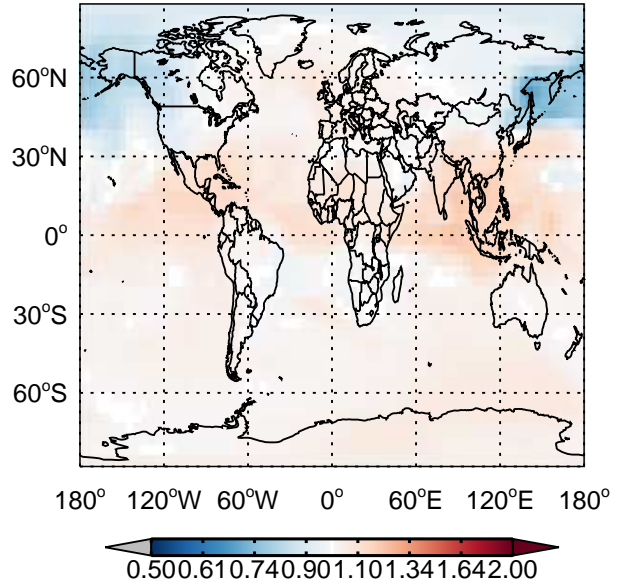


GEOS-Chem Ratio Maps at surface and 500 hPa

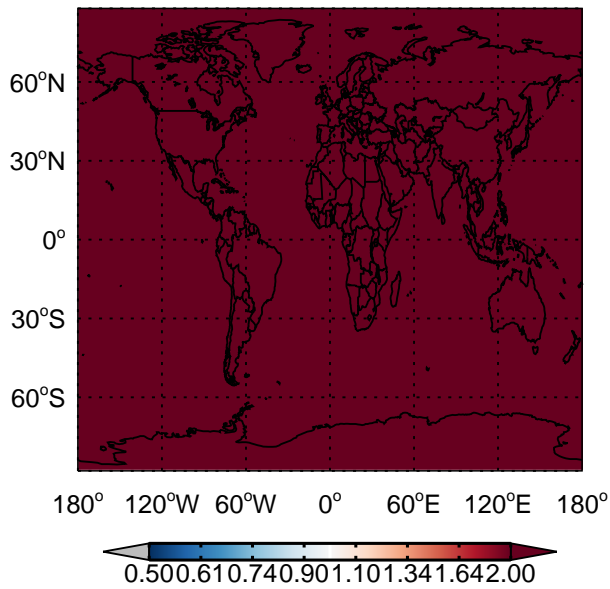
v11-02d / v11-02c
IMAE / Ratio @ Surface for Oct



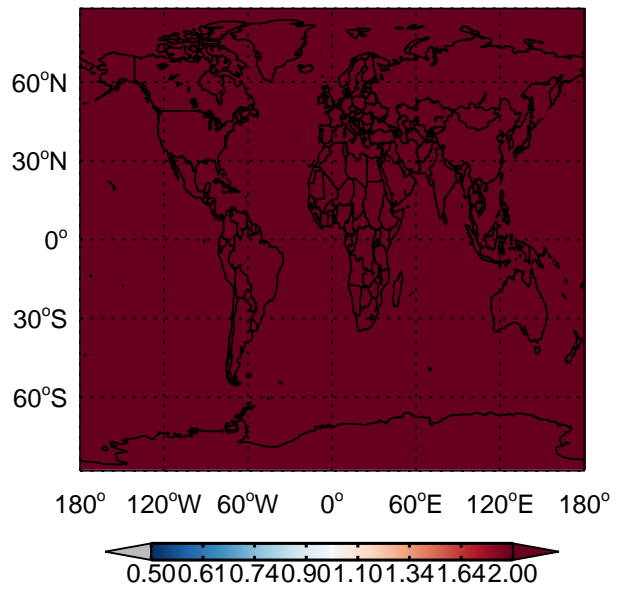
v11-02d / v11-02c
IMAE/ Ratio @ 500 hPa for Oct



v11-02d / v11-02a
IMAE / Ratio @ Surface for Oct

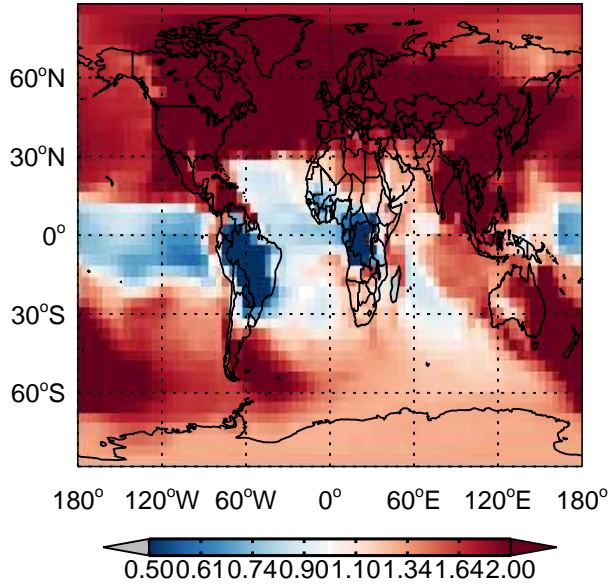


v11-02d / v11-02a
IMAE/ Ratio @ 500 hPa for Oct

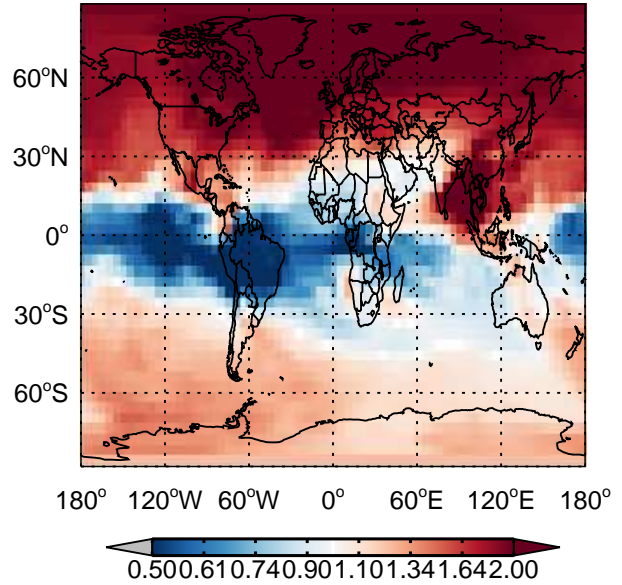


GEOS-Chem Ratio Maps at surface and 500 hPa

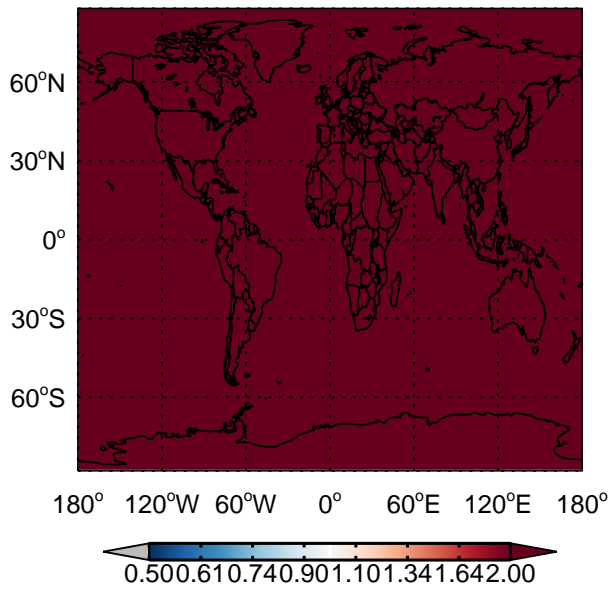
v11-02d / v11-02c
SOAIE / Ratio @ Surface for Oct



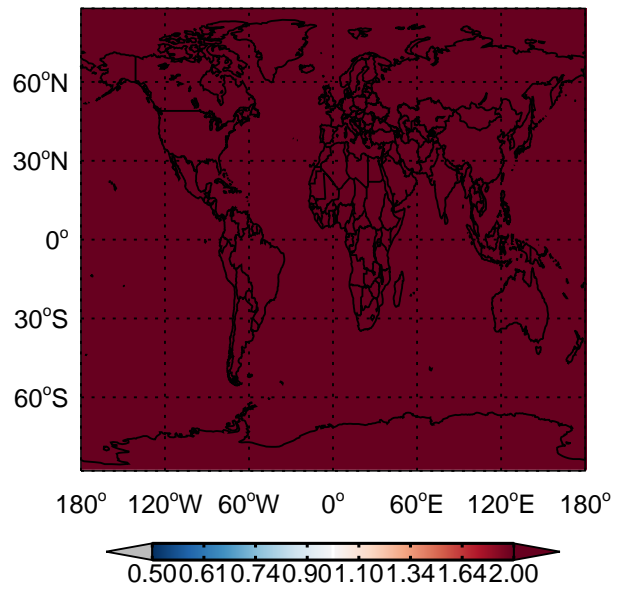
v11-02d / v11-02c
SOAIE/ Ratio @ 500 hPa for Oct



v11-02d / v11-02a
SOAIE / Ratio @ Surface for Oct

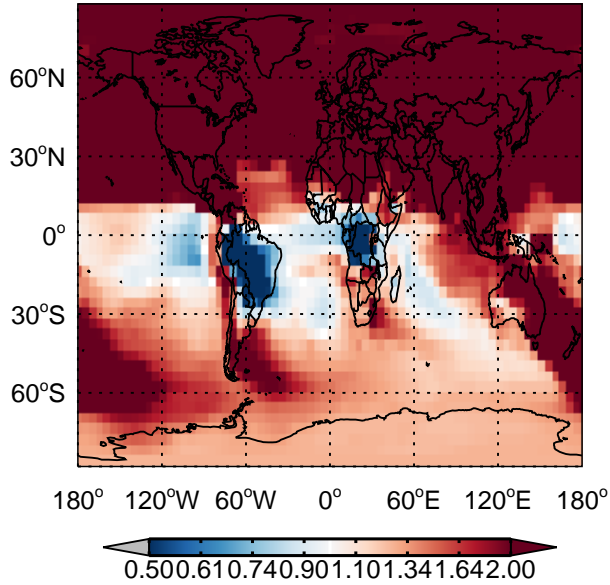


v11-02d / v11-02a
SOAIE/ Ratio @ 500 hPa for Oct

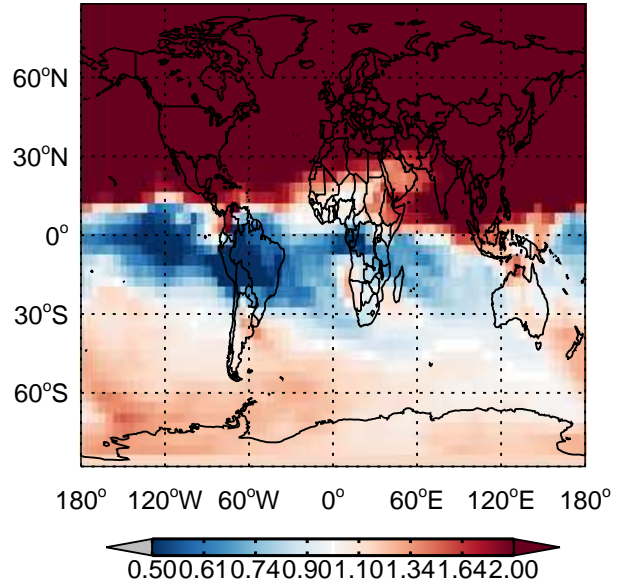


GEOS-Chem Ratio Maps at surface and 500 hPa

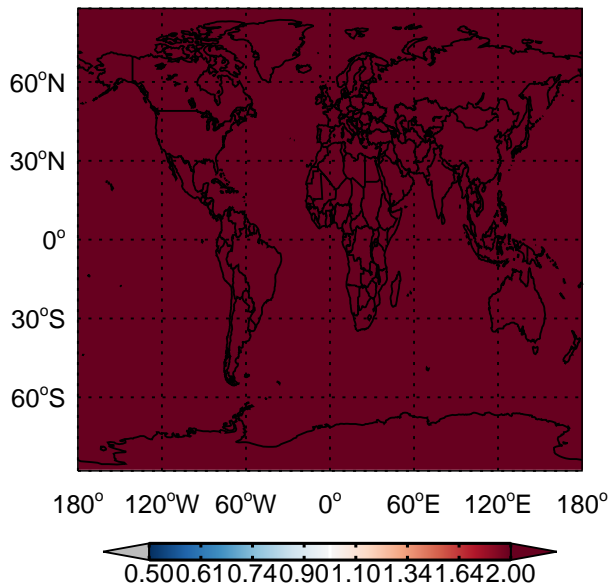
v11-02d / v11-02c
SOAME / Ratio @ Surface for Oct



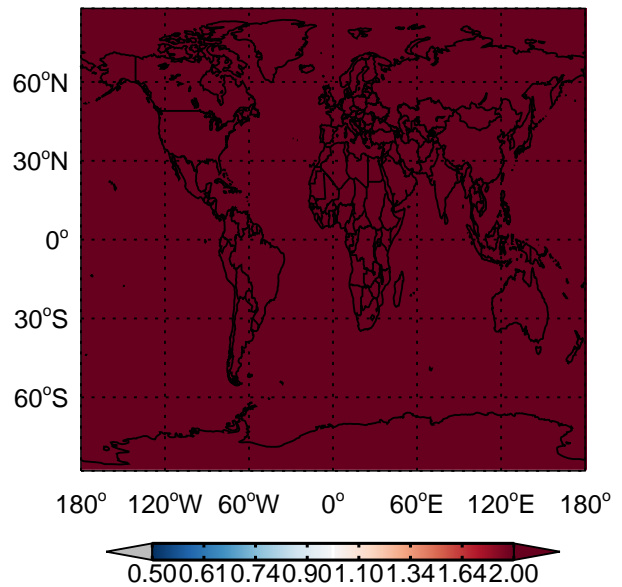
v11-02d / v11-02c
SOAME/ Ratio @ 500 hPa for Oct



v11-02d / v11-02a
SOAME / Ratio @ Surface for Oct

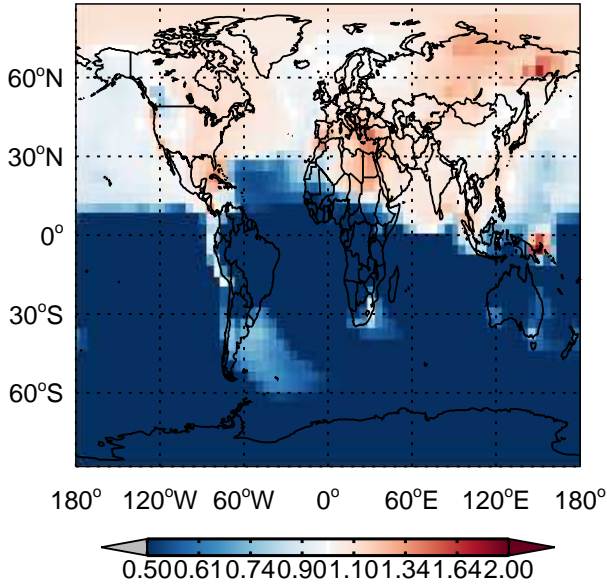


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SOAME/ Ratio @ 500 hPa for Oct

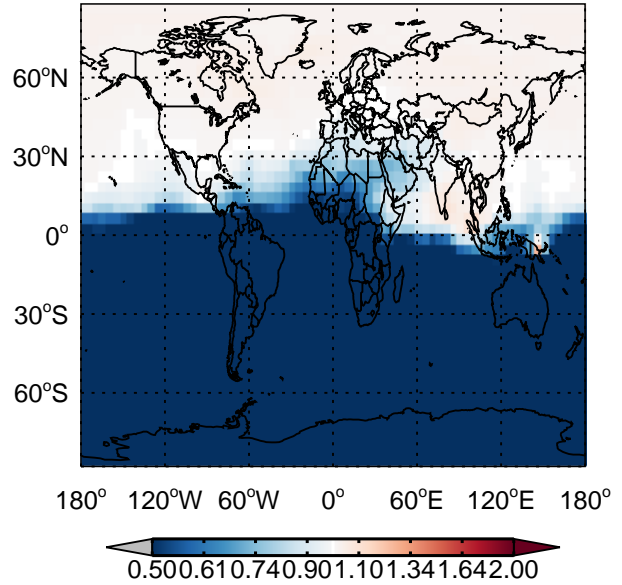


GEOS-Chem Ratio Maps at surface and 500 hPa

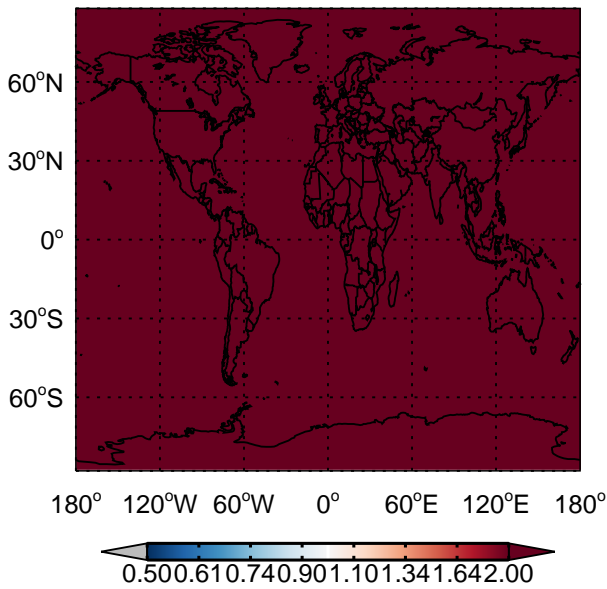
v11-02d / v11-02c
SOAGX / Ratio @ Surface for Oct



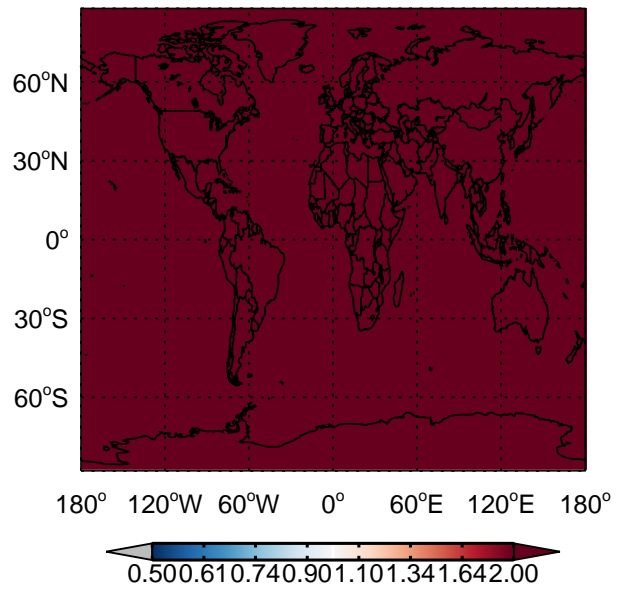
v11-02d / v11-02c
SOAGX/ Ratio @ 500 hPa for Oct



v11-02d / v11-02a
SOAGX / Ratio @ Surface for Oct

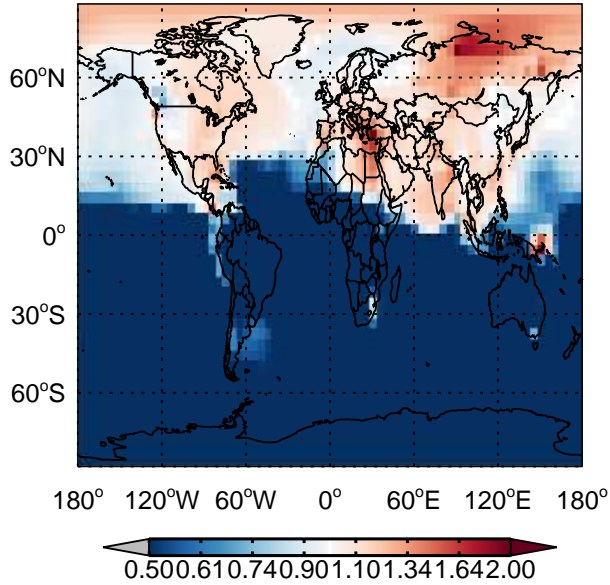


v11-02d / v11-02a
SOAGX/ Ratio @ 500 hPa for Oct

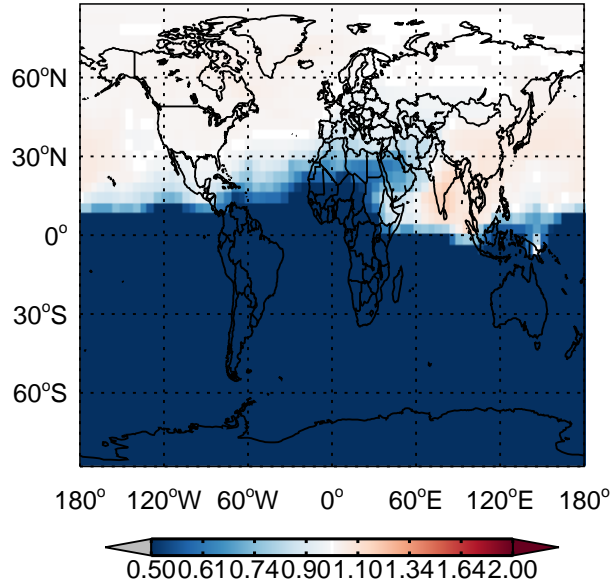


GEOS-Chem Ratio Maps at surface and 500 hPa

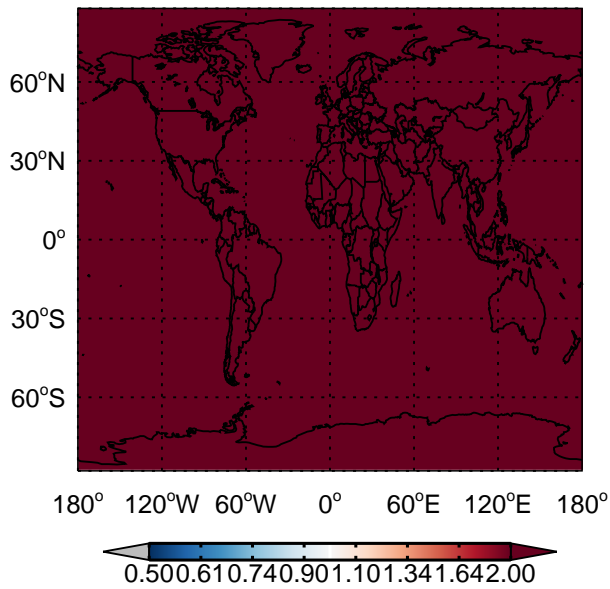
v11-02d / v11-02c
SOAMG / Ratio @ Surface for Oct



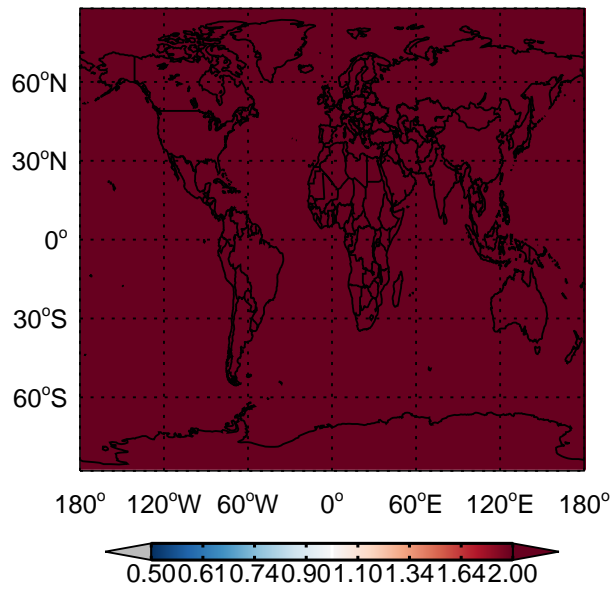
v11-02d / v11-02c
SOAMG/ Ratio @ 500 hPa for Oct



v11-02d / v11-02a
SOAMG / Ratio @ Surface for Oct

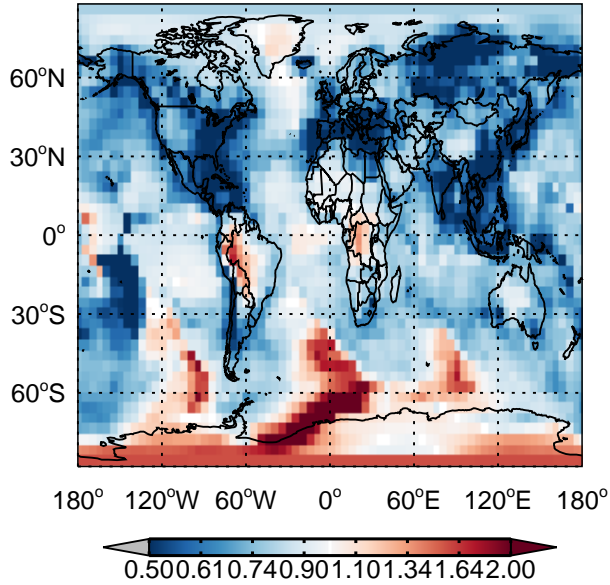


v11-02d / v11-02a
SOAMG/ Ratio @ 500 hPa for Oct

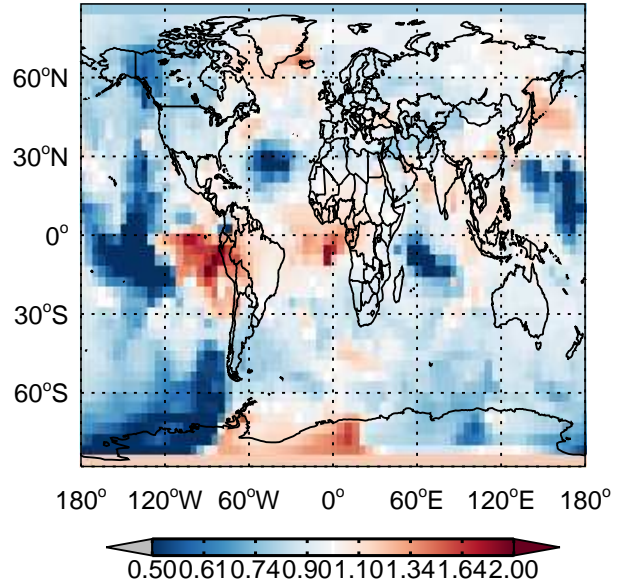


GEOS-Chem Ratio Maps at surface and 500 hPa

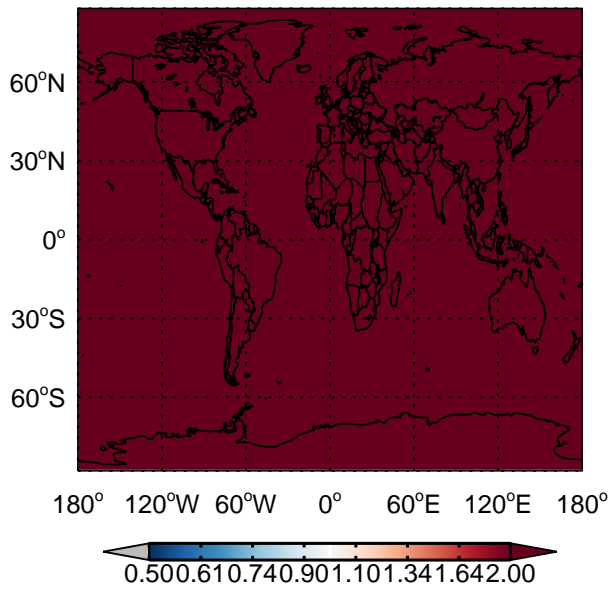
v11-02d / v11-02c
LVOC / Ratio @ Surface for Oct



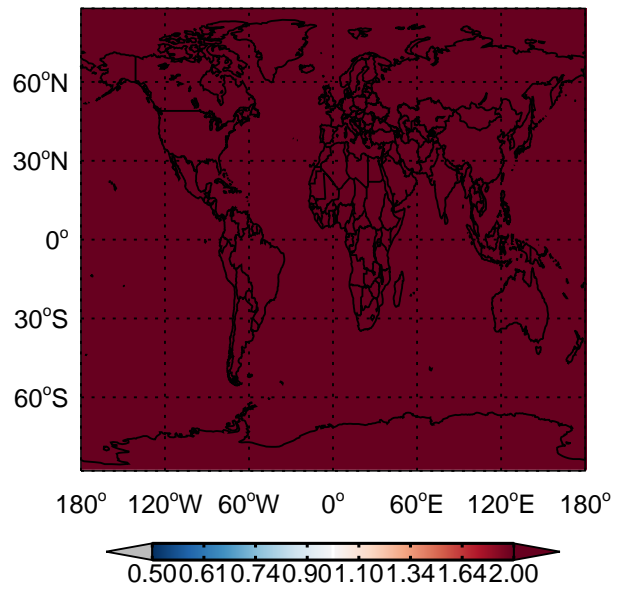
v11-02d / v11-02c
LVOC/ Ratio @ 500 hPa for Oct



v11-02d / v11-02a
LVOC / Ratio @ Surface for Oct

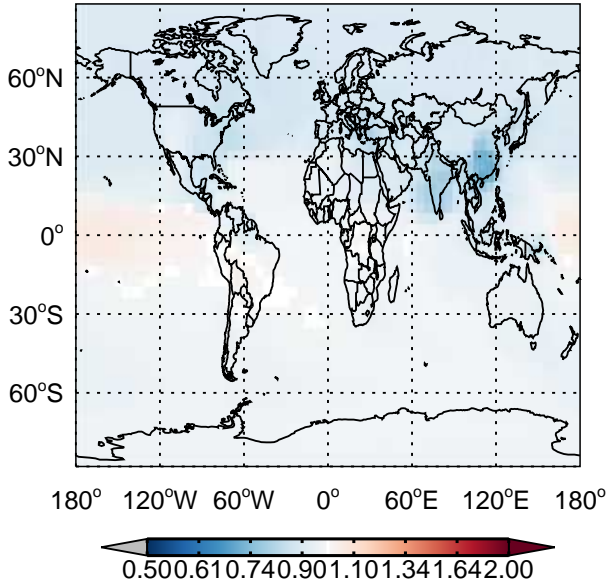


v11-02d / v11-02a
LVOC/ Ratio @ 500 hPa for Oct

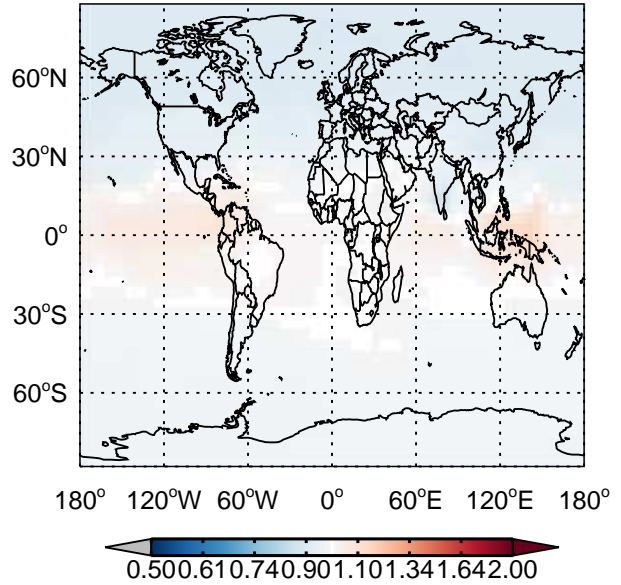


GEOS-Chem Ratio Maps at surface and 500 hPa

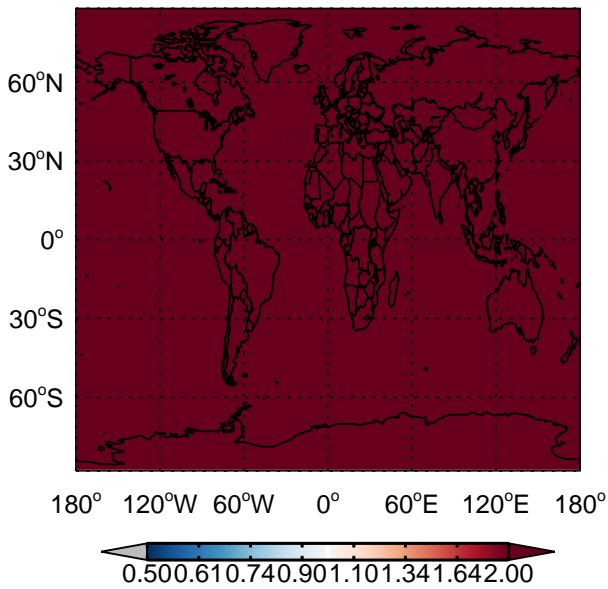
v11-02d / v11-02c
LVOCOA / Ratio @ Surface for Oct



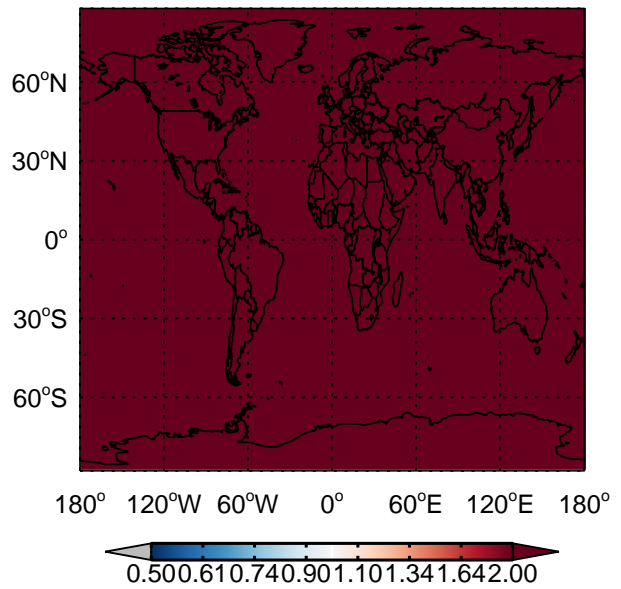
v11-02d / v11-02c
LVOCOA/ Ratio @ 500 hPa for Oct



v11-02d / v11-02a
LVOCOA / Ratio @ Surface for Oct

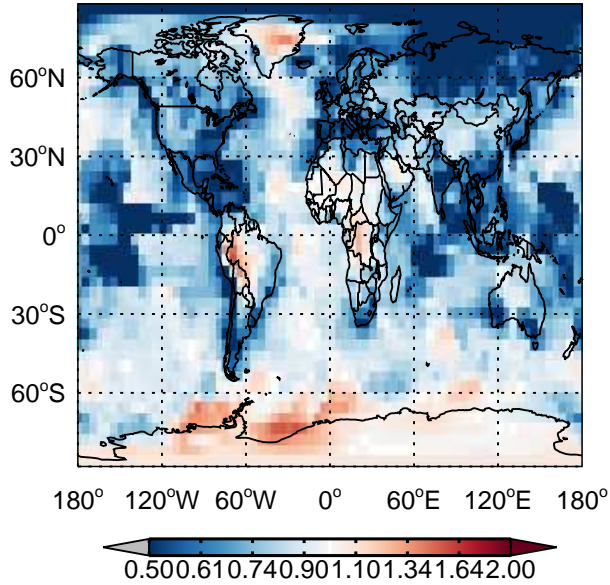


v11-02d / v11-02a
LVOCOA/ Ratio @ 500 hPa for Oct

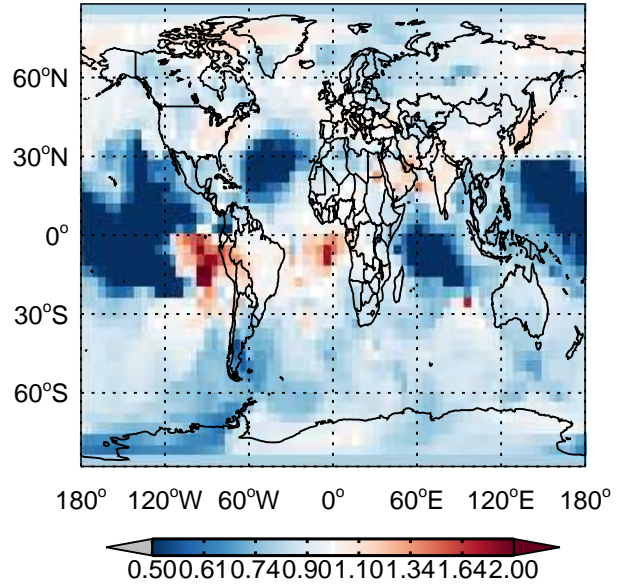


GEOS-Chem Ratio Maps at surface and 500 hPa

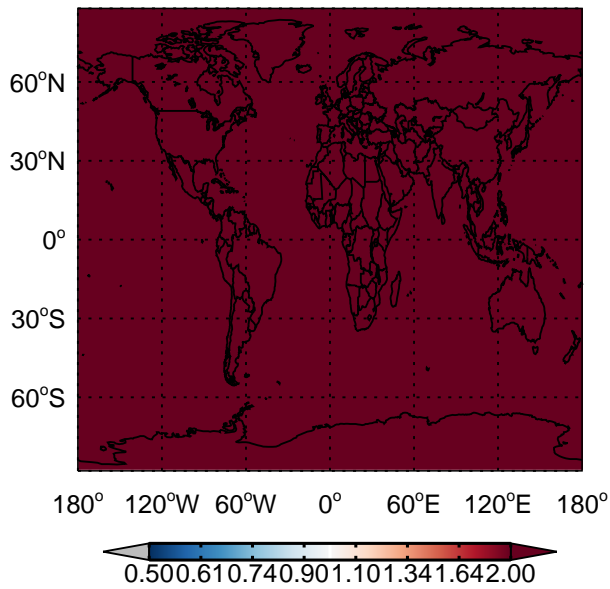
v11-02d / v11-02c
ISN10G / Ratio @ Surface for Oct



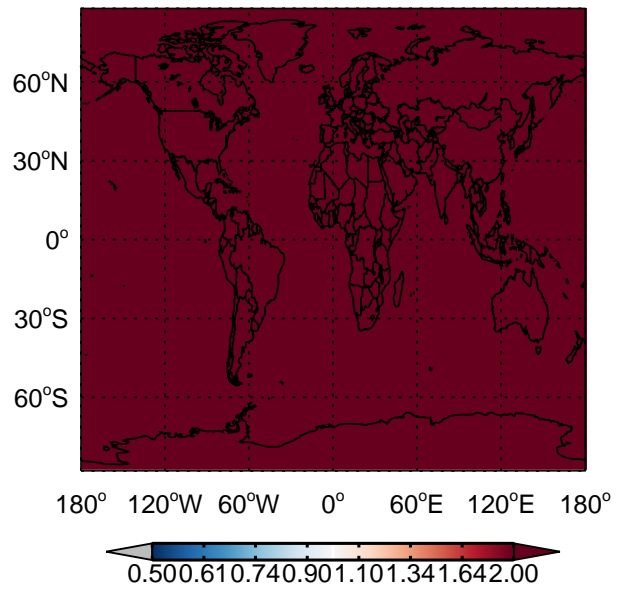
v11-02d / v11-02c
ISN10G/ Ratio @ 500 hPa for Oct



v11-02d / v11-02a
ISN10G / Ratio @ Surface for Oct

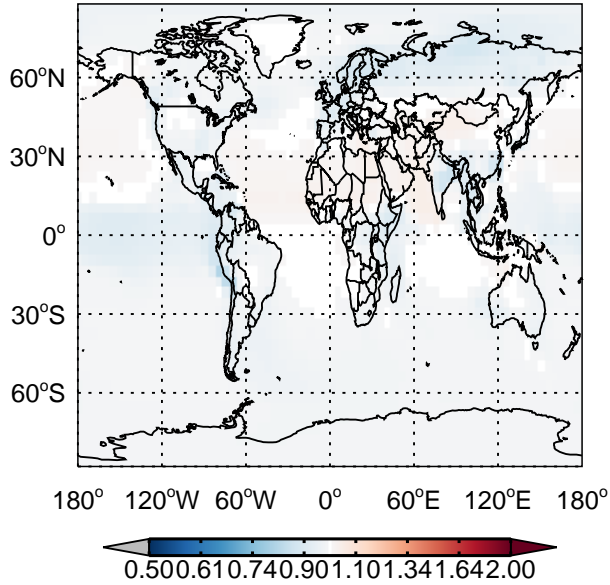


v11-02d / v11-02a
ISN10G/ Ratio @ 500 hPa for Oct

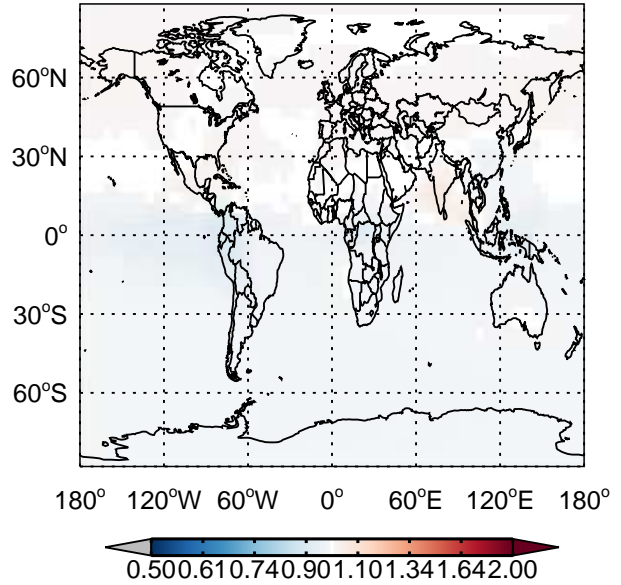


GEOS-Chem Ratio Maps at surface and 500 hPa

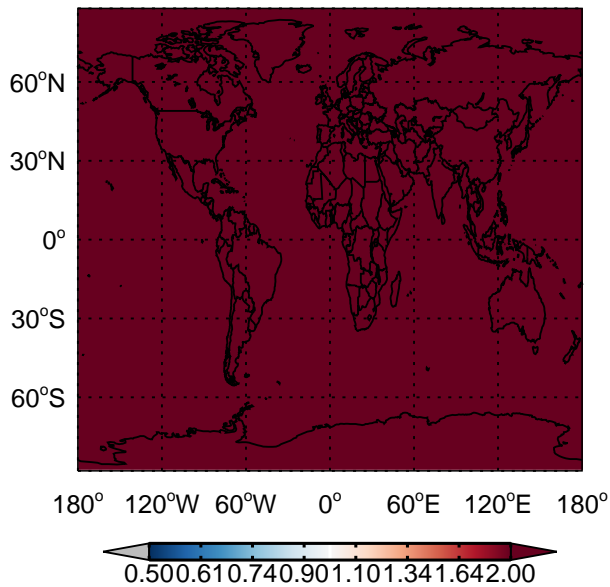
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ISN10A / Ratio @ Surface for Oct



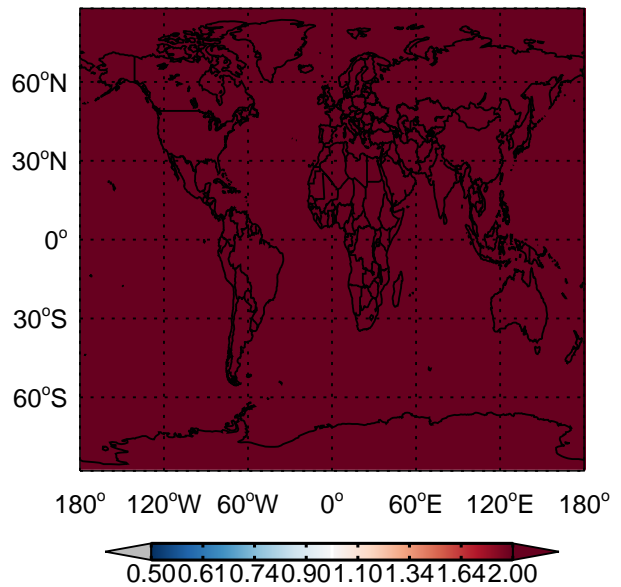
v11-02d / v11-02c
ISN10A/ Ratio @ 500 hPa for Oct



v11-02d / v11-02a
ISN10A / Ratio @ Surface for Oct

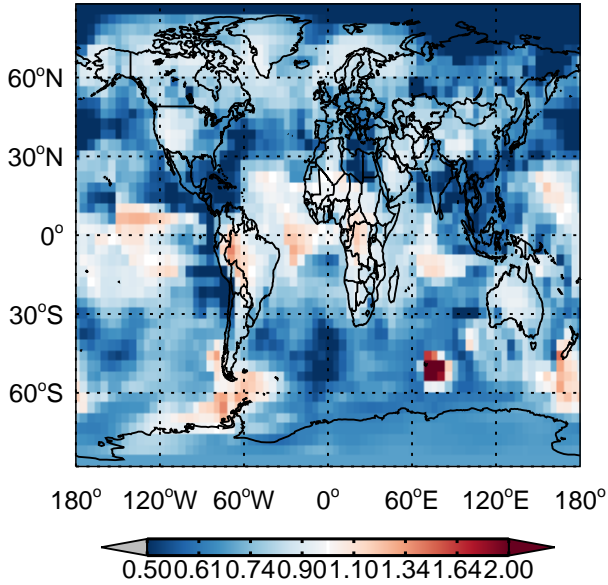


v11-02d / v11-02a
ISN10A/ Ratio @ 500 hPa for Oct

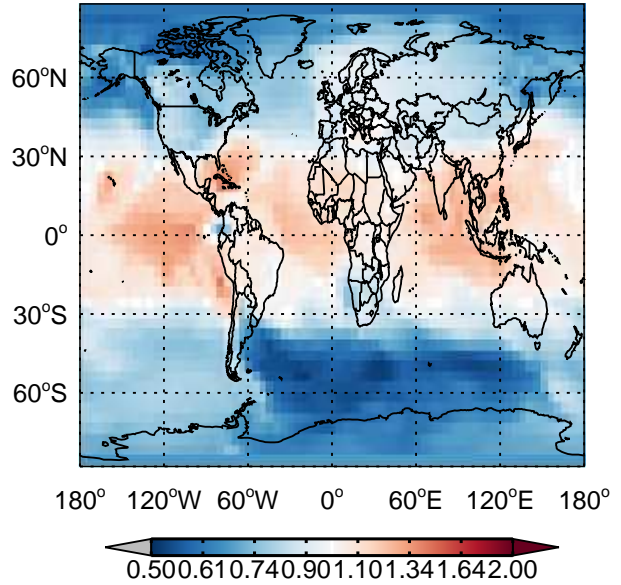


GEOS-Chem Ratio Maps at surface and 500 hPa

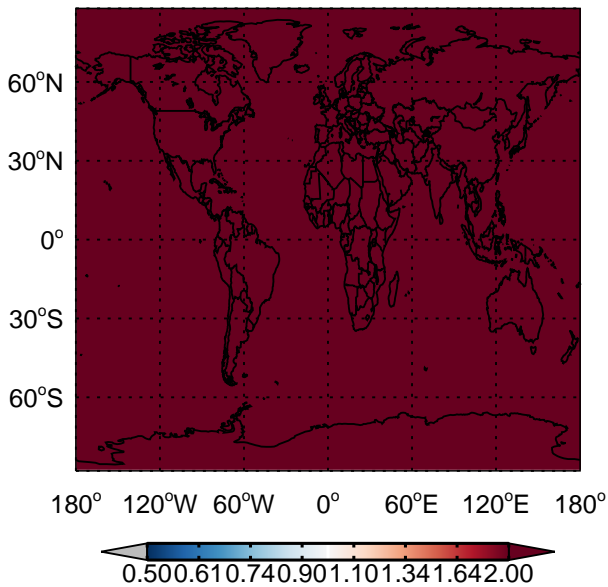
v11-02d / v11-02c
MONITS / Ratio @ Surface for Oct



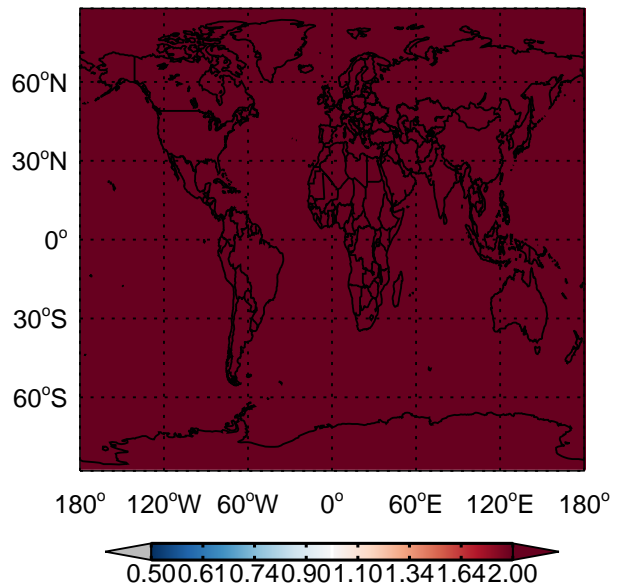
v11-02d / v11-02c
MONITS/ Ratio @ 500 hPa for Oct



v11-02d / v11-02a
MONITS / Ratio @ Surface for Oct

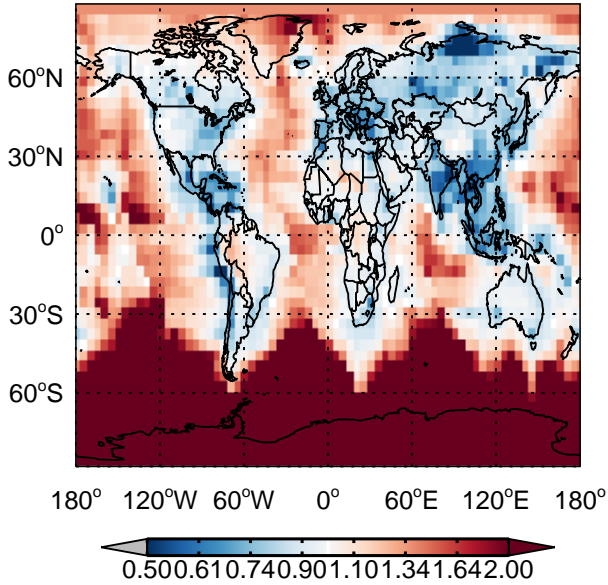


v11-02d / v11-02a
MONITS/ Ratio @ 500 hPa for Oct

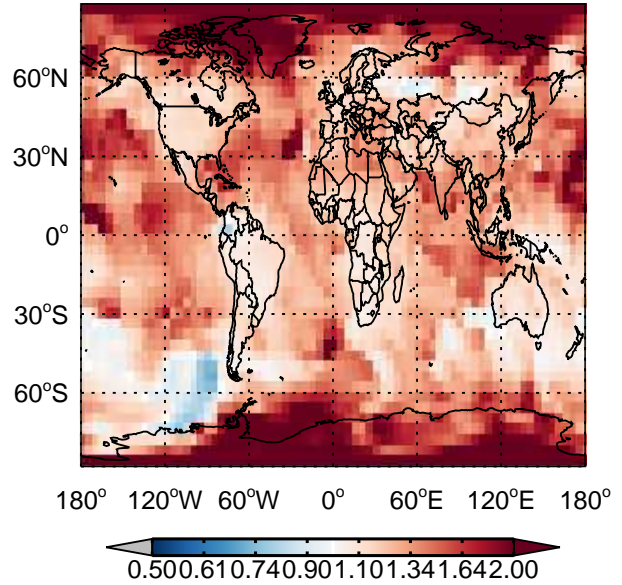


GEOS-Chem Ratio Maps at surface and 500 hPa

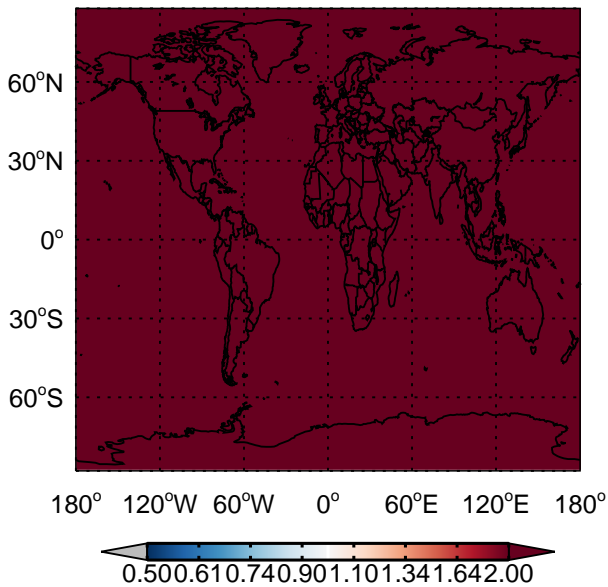
v11-02d / v11-02c
MONITU / Ratio @ Surface for Oct



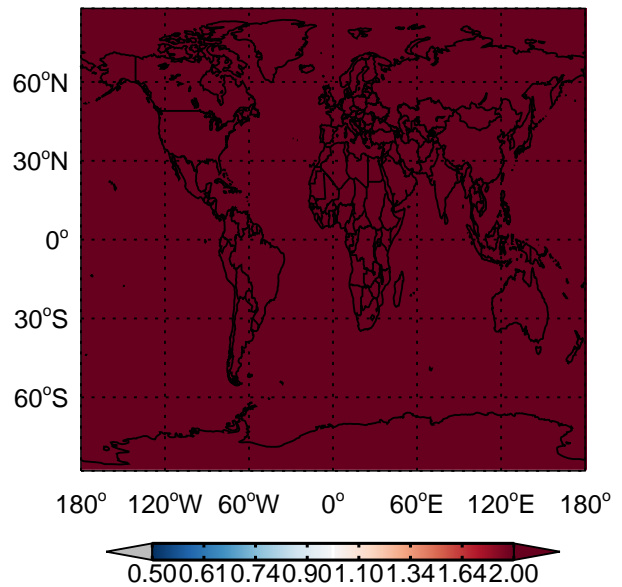
v11-02d / v11-02c
MONITU/ Ratio @ 500 hPa for Oct



v11-02d / v11-02a
MONITU / Ratio @ Surface for Oct

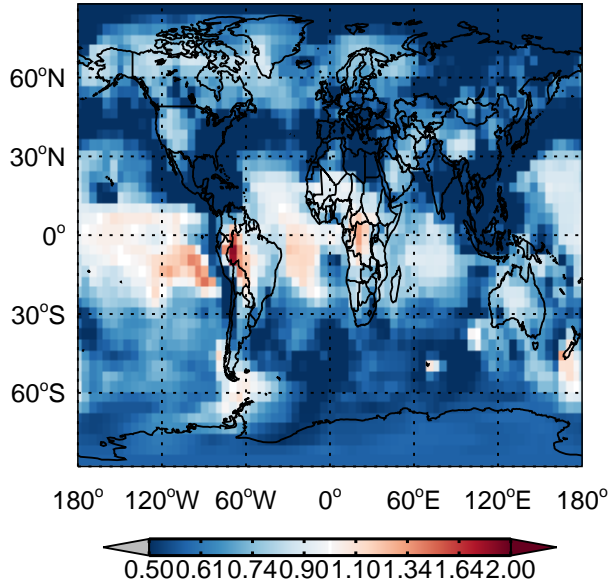


v11-02d / v11-02a
MONITU/ Ratio @ 500 hPa for Oct

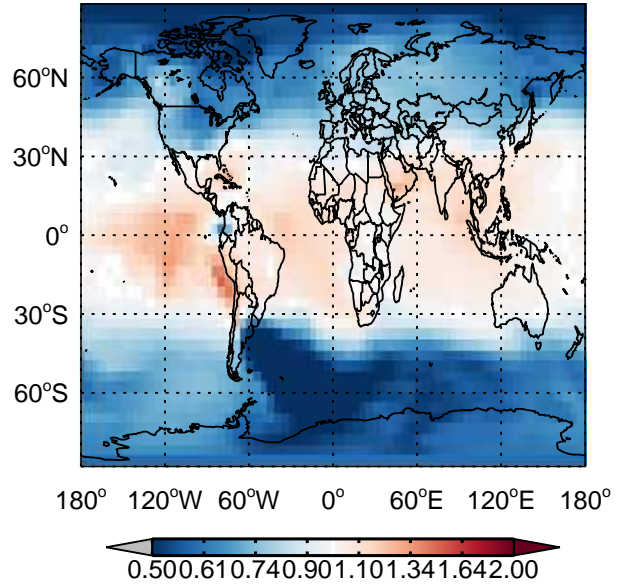


GEOS-Chem Ratio Maps at surface and 500 hPa

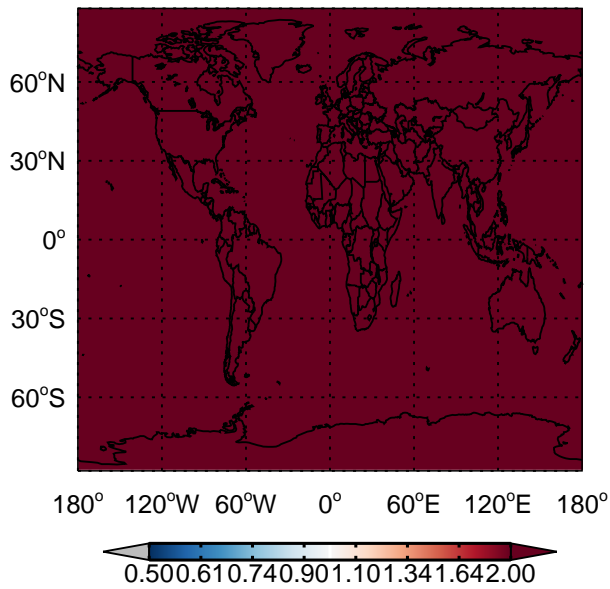
v11-02d / v11-02c
HONIT / Ratio @ Surface for Oct



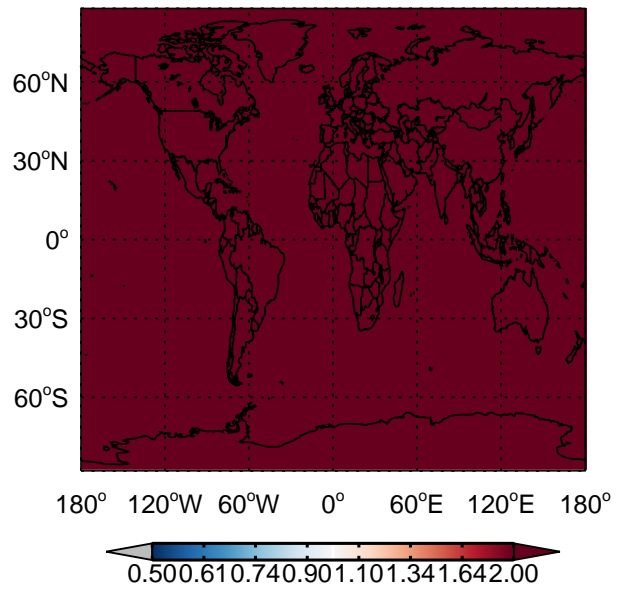
v11-02d / v11-02c
HONIT/ Ratio @ 500 hPa for Oct



v11-02d / v11-02a
HONIT / Ratio @ Surface for Oct

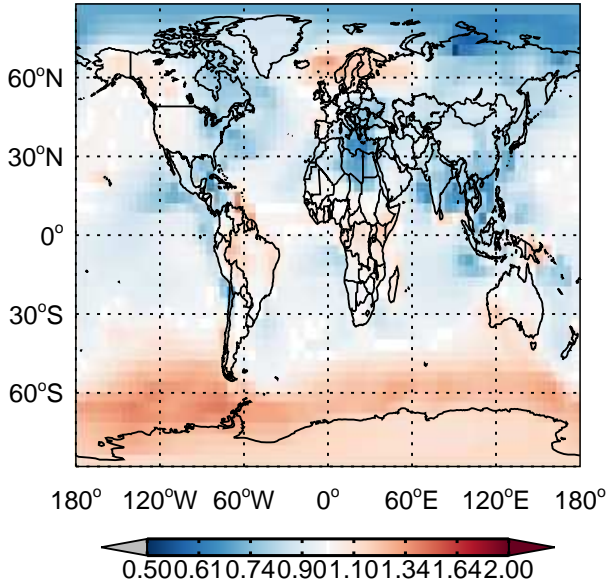


v11-02d / v11-02a
HONIT/ Ratio @ 500 hPa for Oct

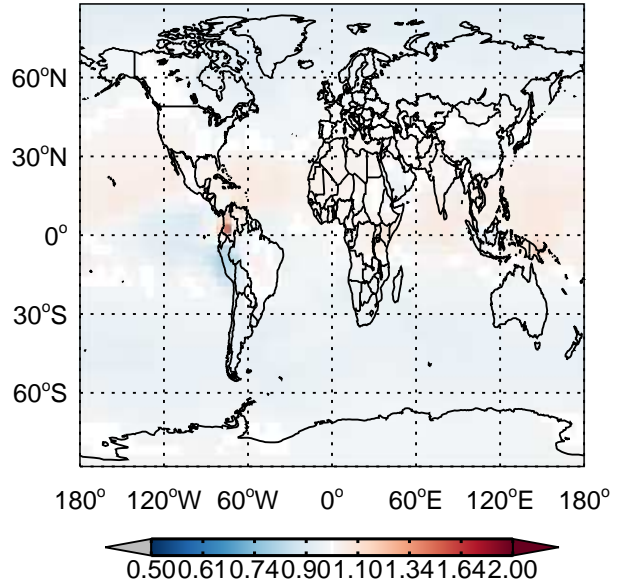


GEOS-Chem Ratio Maps at surface and 500 hPa

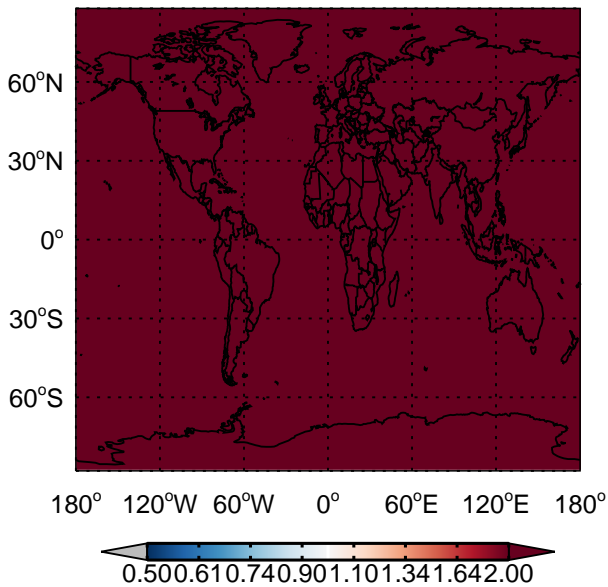
v11-02d / v11-02c
IONITA / Ratio @ Surface for Oct



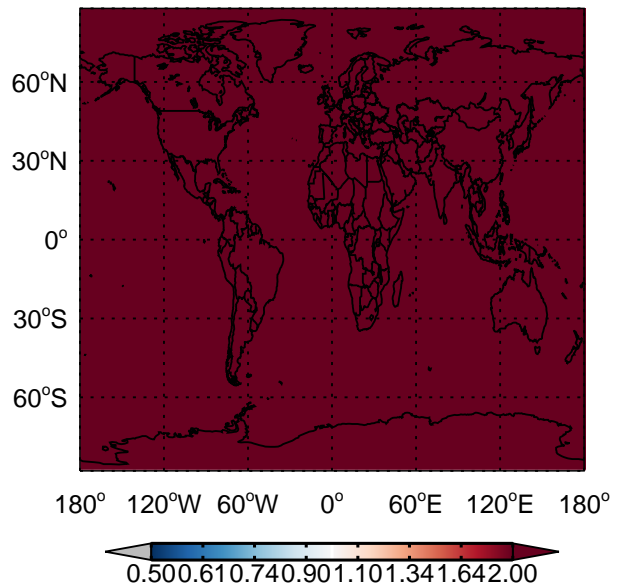
v11-02d / v11-02c
IONITA/ Ratio @ 500 hPa for Oct



v11-02d / v11-02a
IONITA / Ratio @ Surface for Oct

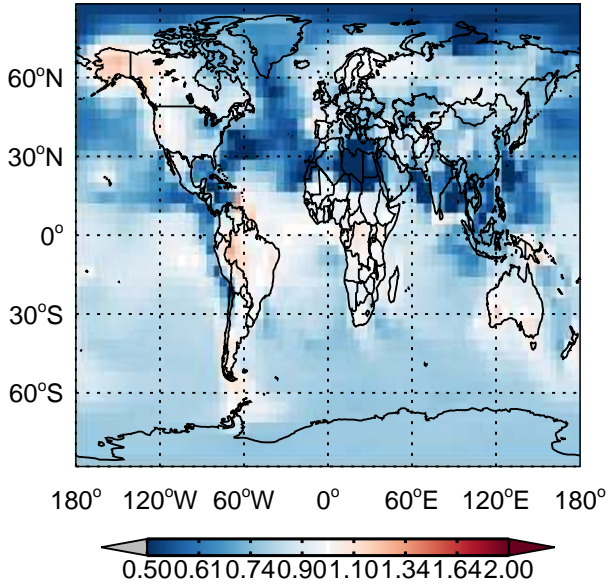


v11-02d / v11-02a
IONITA/ Ratio @ 500 hPa for Oct

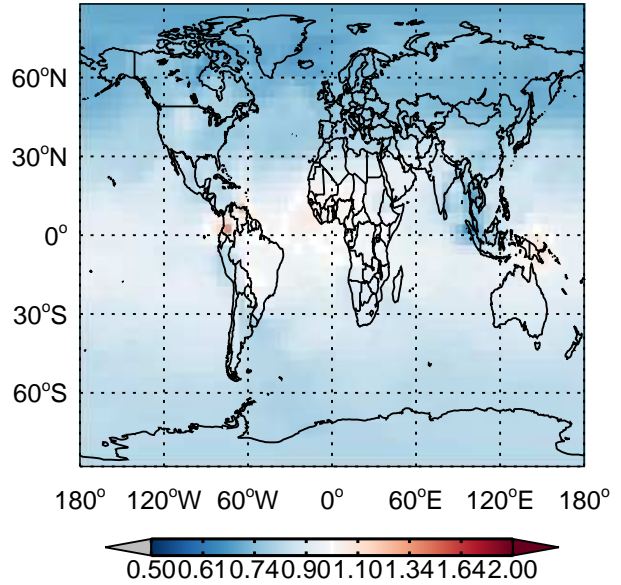


GEOS-Chem Ratio Maps at surface and 500 hPa

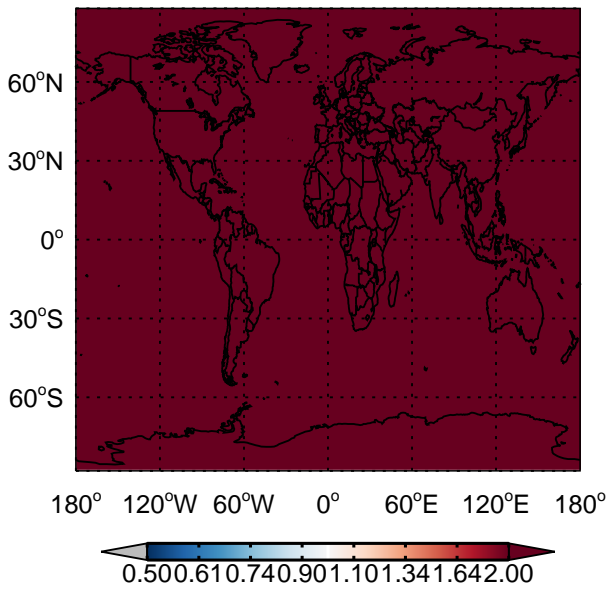
v11-02d / v11-02c
MONITA / Ratio @ Surface for Oct



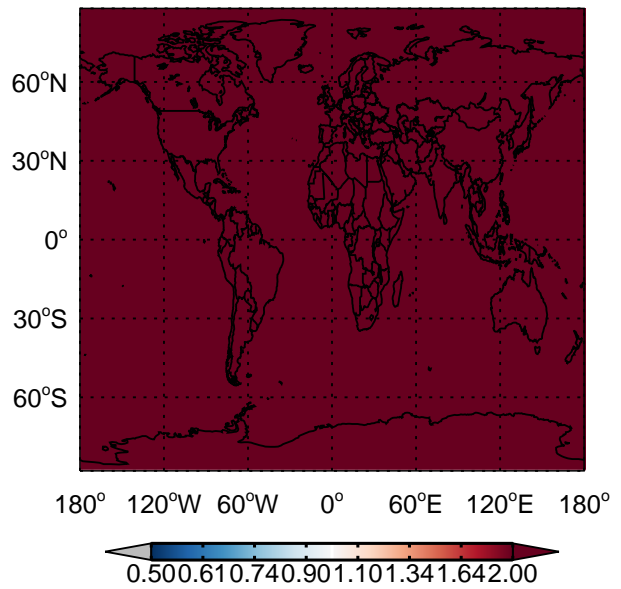
v11-02d / v11-02c
MONITA/ Ratio @ 500 hPa for Oct



v11-02d / v11-02a
MONITA / Ratio @ Surface for Oct

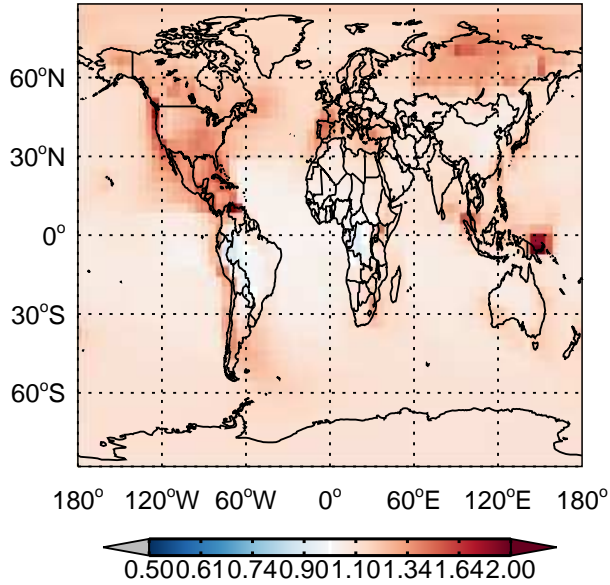


v11-02d / v11-02a
MONITA/ Ratio @ 500 hPa for Oct

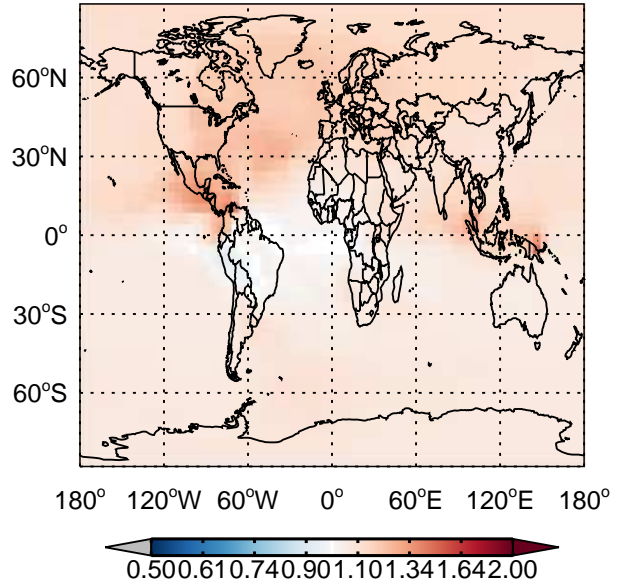


GEOS-Chem Ratio Maps at surface and 500 hPa

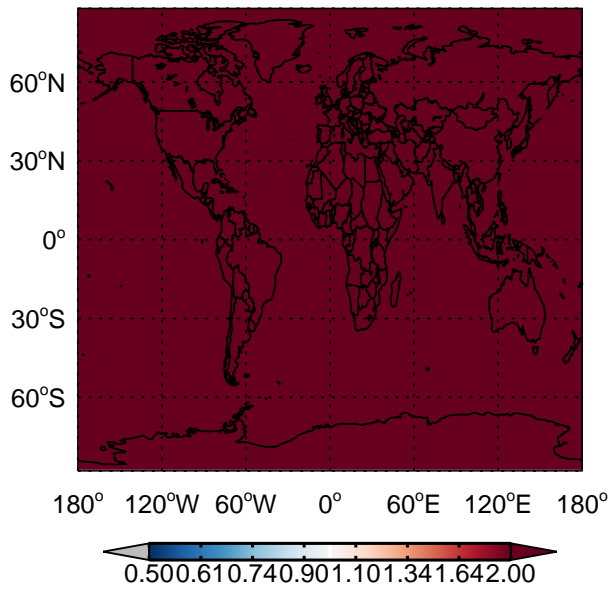
v11-02d / v11-02c
INDIOL / Ratio @ Surface for Oct



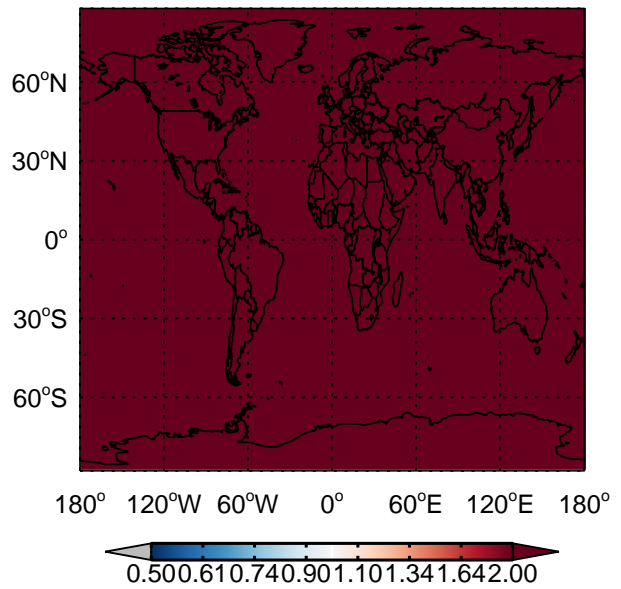
v11-02d / v11-02c
INDIOL/ Ratio @ 500 hPa for Oct



v11-02d / v11-02a
INDIOL / Ratio @ Surface for Oct

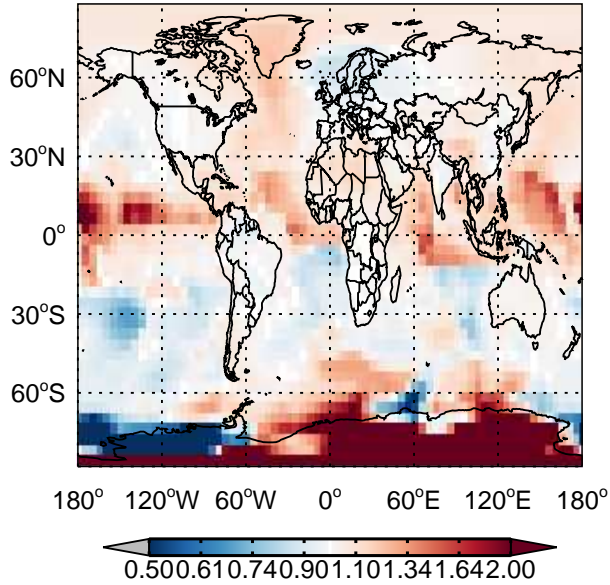


v11-02d / v11-02a
INDIOL/ Ratio @ 500 hPa for Oct

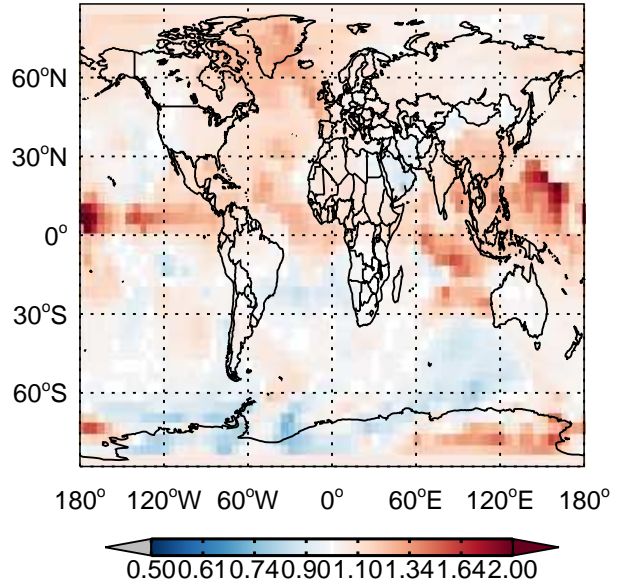


GEOS-Chem Ratio Maps at surface and 500 hPa

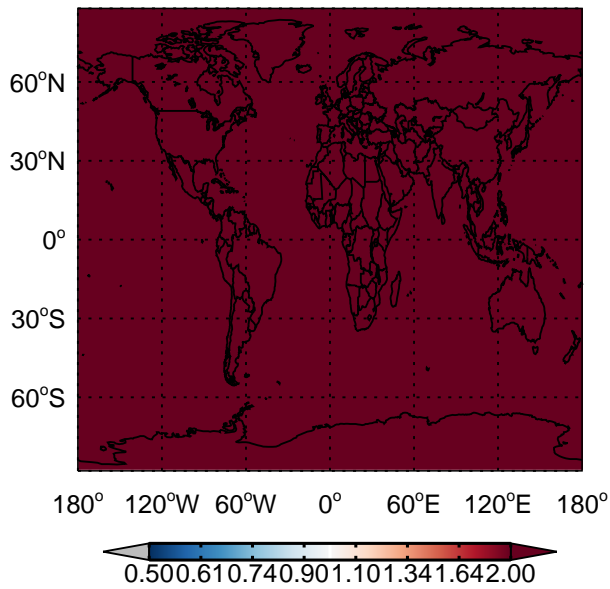
v11-02d / v11-02c
IPMN / Ratio @ Surface for Oct



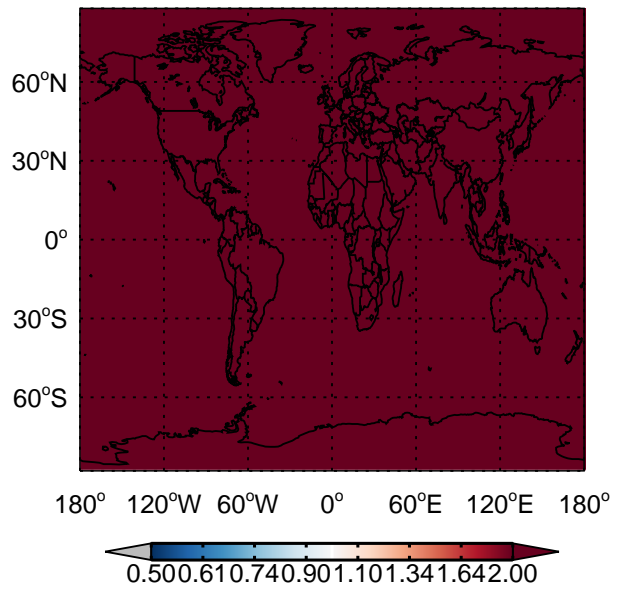
v11-02d / v11-02c
IPMN/ Ratio @ 500 hPa for Oct



v11-02d / v11-02a
IPMN / Ratio @ Surface for Oct

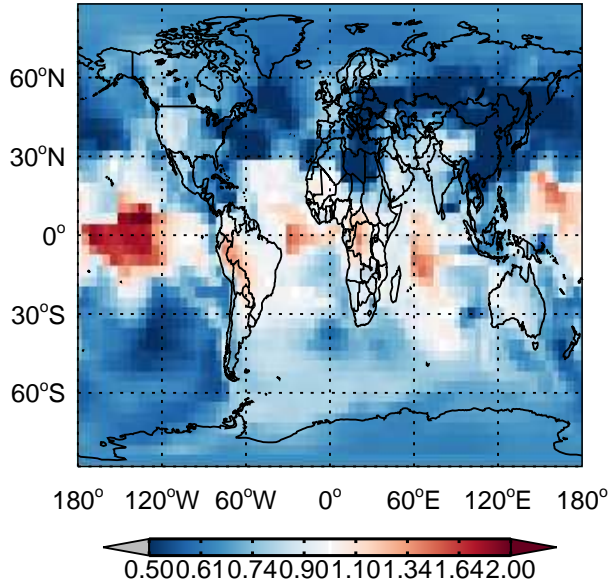


v11-02d / v11-02a
IPMN/ Ratio @ 500 hPa for Oct

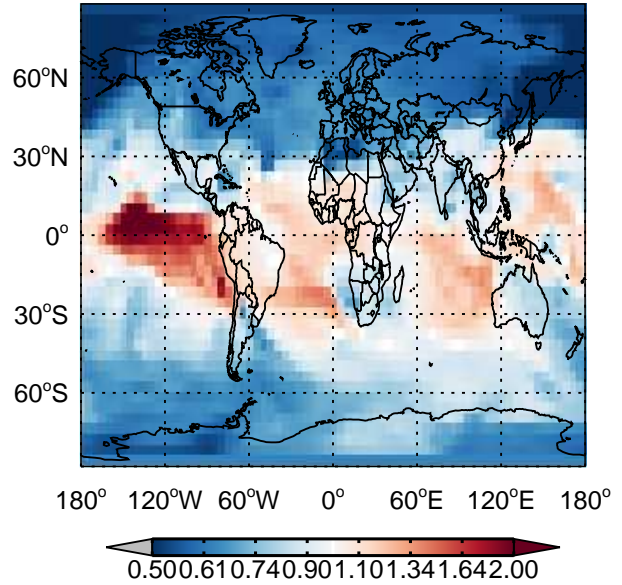


GEOS-Chem Ratio Maps at surface and 500 hPa

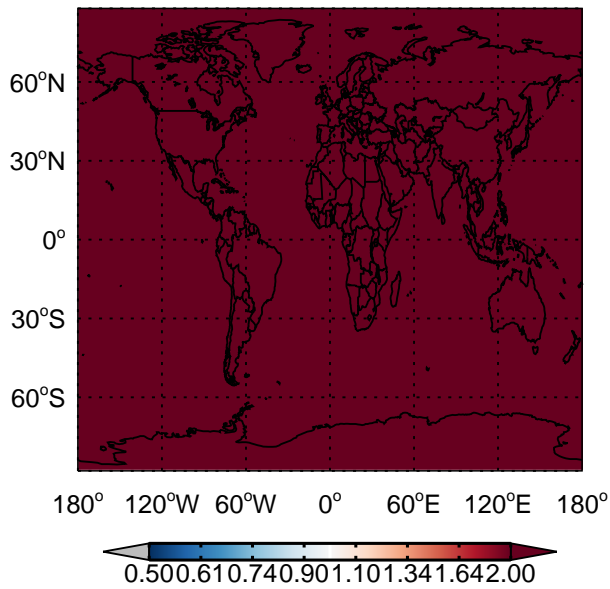
v11-02d / v11-02c
HC187 / Ratio @ Surface for Oct



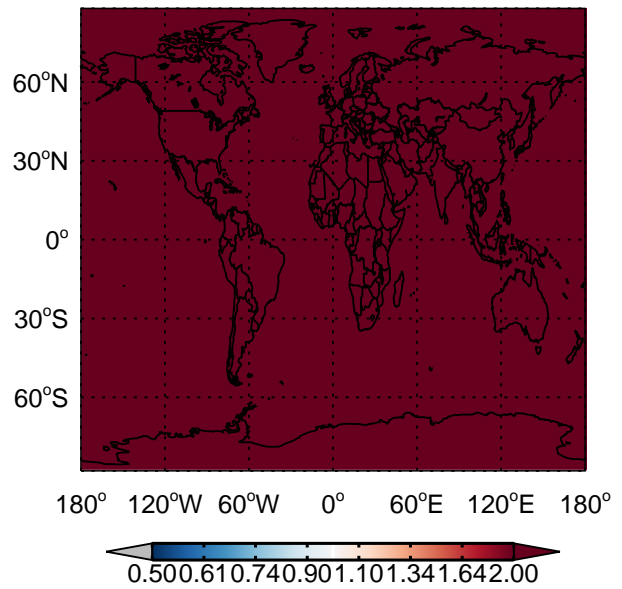
v11-02d / v11-02c
HC187/ Ratio @ 500 hPa for Oct



v11-02d / v11-02a
HC187 / Ratio @ Surface for Oct

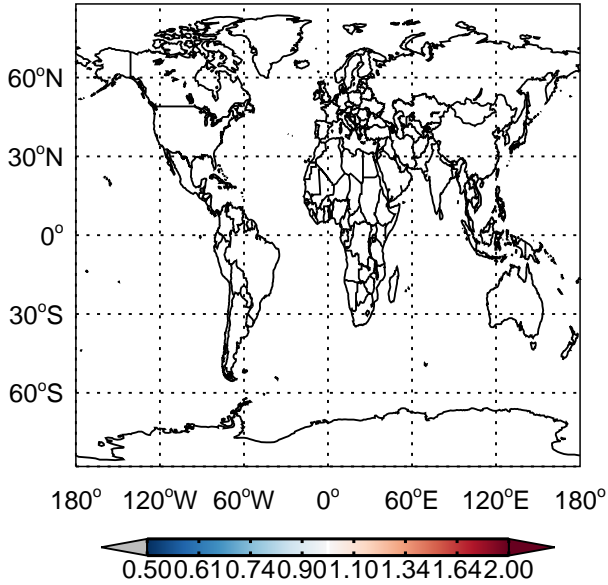


v11-02d / v11-02a
HC187/ Ratio @ 500 hPa for Oct

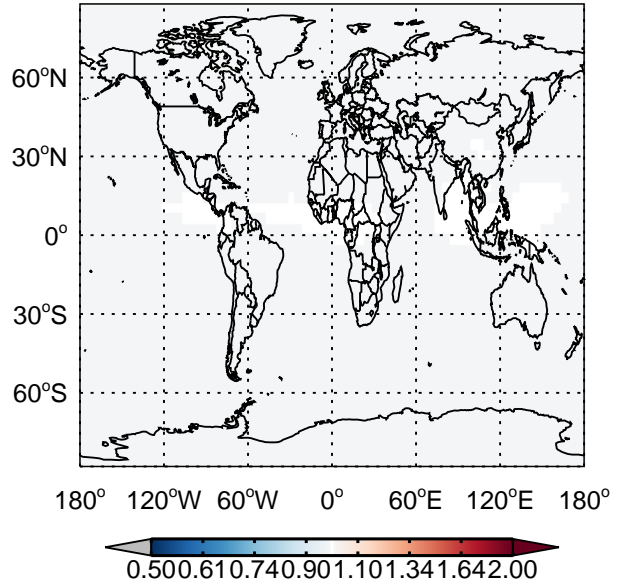


GEOS-Chem Ratio Maps at surface and 500 hPa

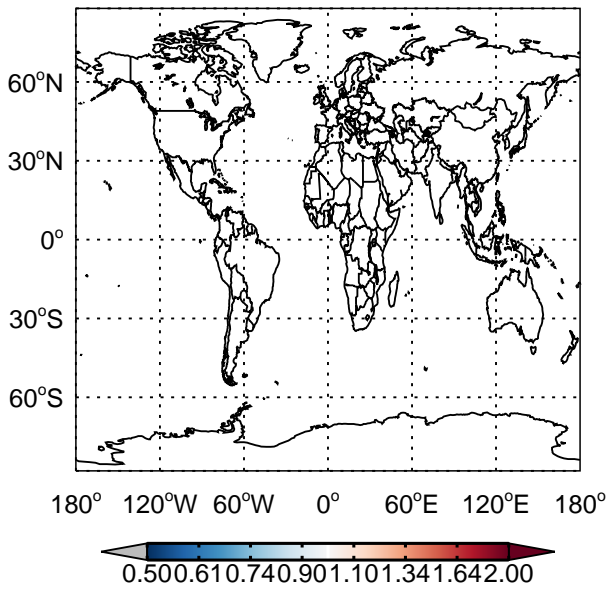
v11-02d / v11-02c
N2O / Ratio @ Surface for Oct



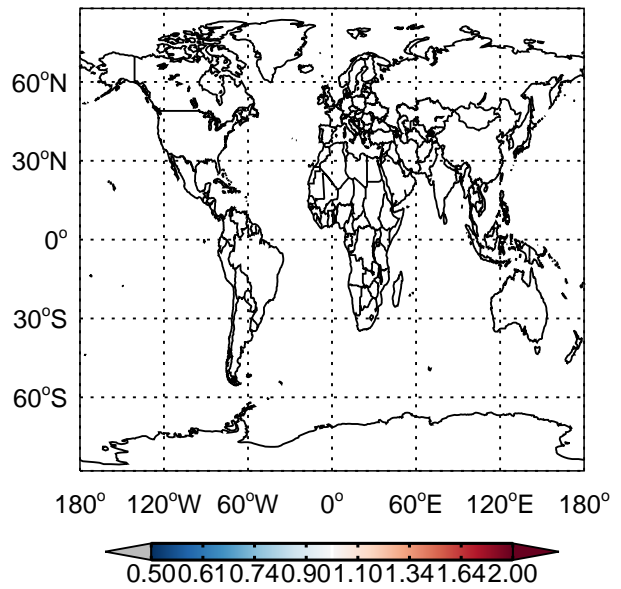
v11-02d / v11-02c
N2O/ Ratio @ 500 hPa for Oct



v11-02d / v11-02a
N2O / Ratio @ Surface for Oct

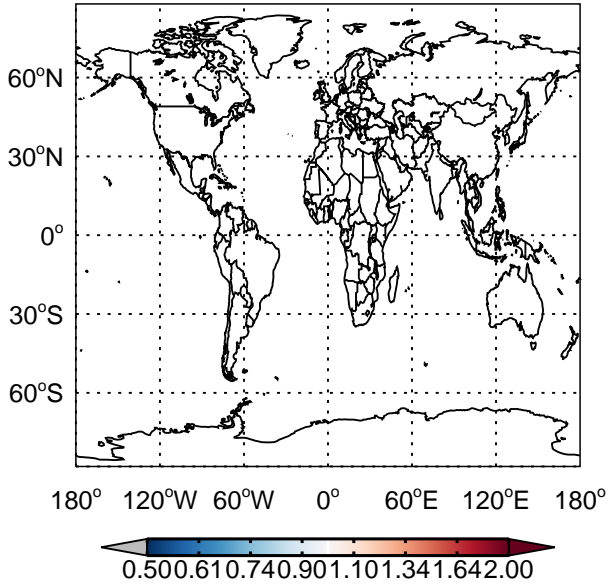


v11-02d / v11-02a
N2O/ Ratio @ 500 hPa for Oct

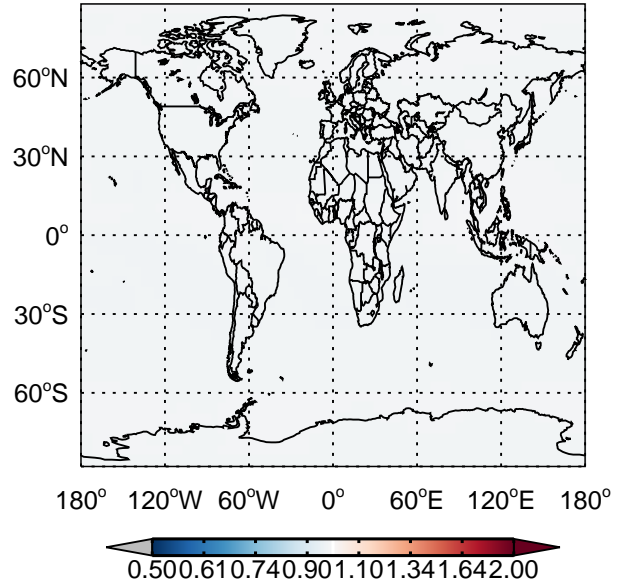


GEOS-Chem Ratio Maps at surface and 500 hPa

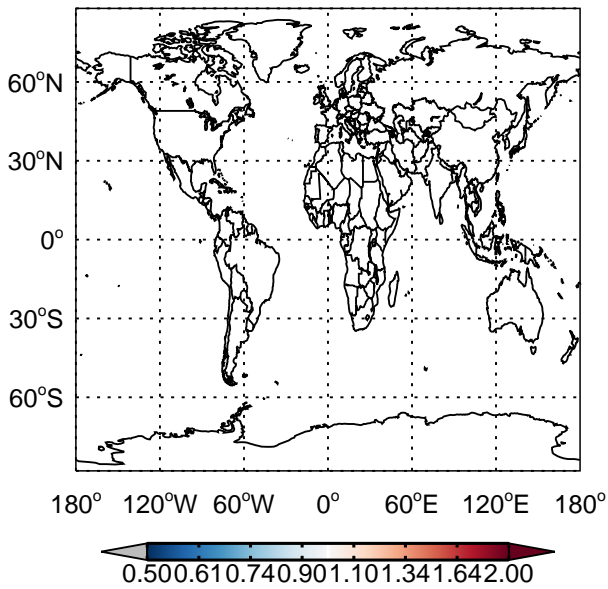
v11-02d / v11-02c
OCS / Ratio @ Surface for Oct



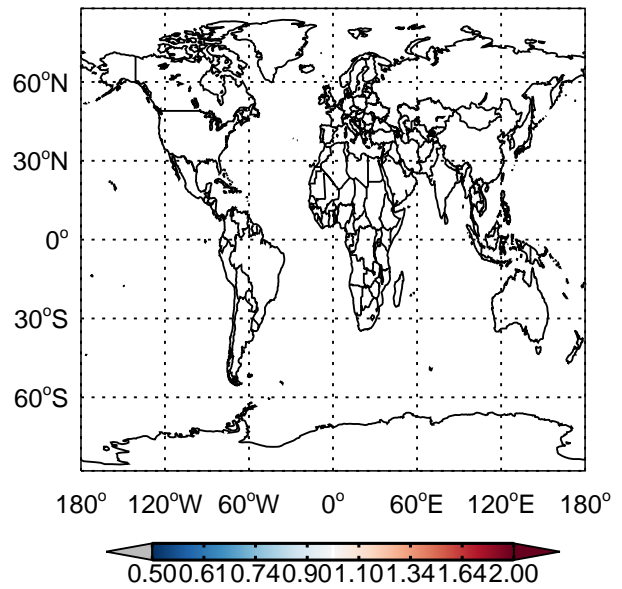
v11-02d / v11-02c
OCS/ Ratio @ 500 hPa for Oct



v11-02d / v11-02a
OCS / Ratio @ Surface for Oct



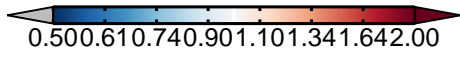
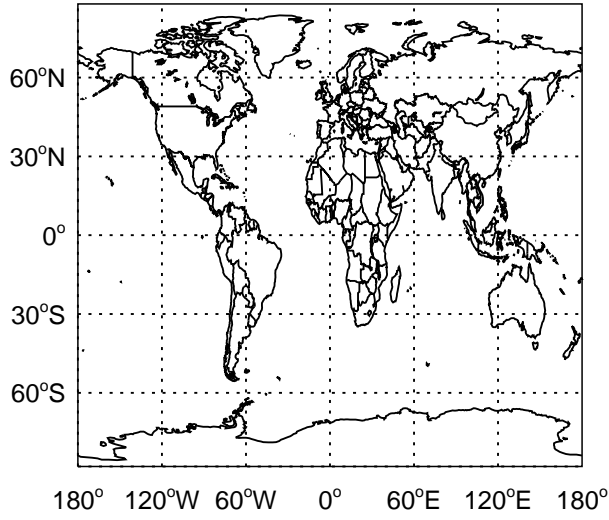
v11-02d / v11-02a
OCS/ Ratio @ 500 hPa for Oct



GEOS-Chem Ratio Maps at surface and 500 hPa

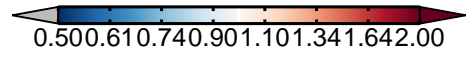
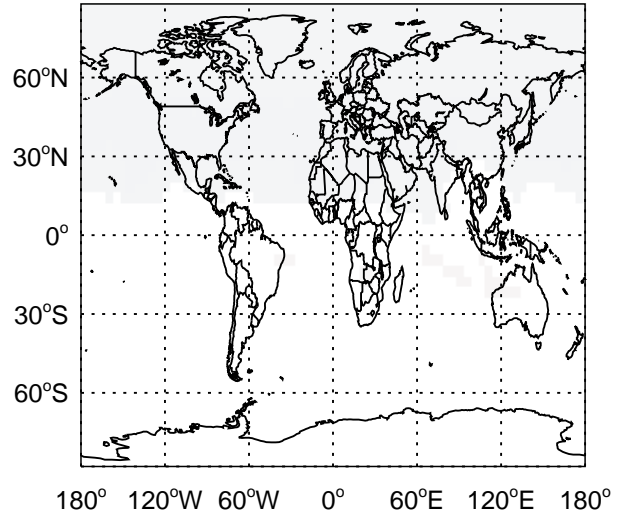
v11-02d / v11-02c

CH4 / Ratio @ Surface for Oct



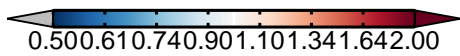
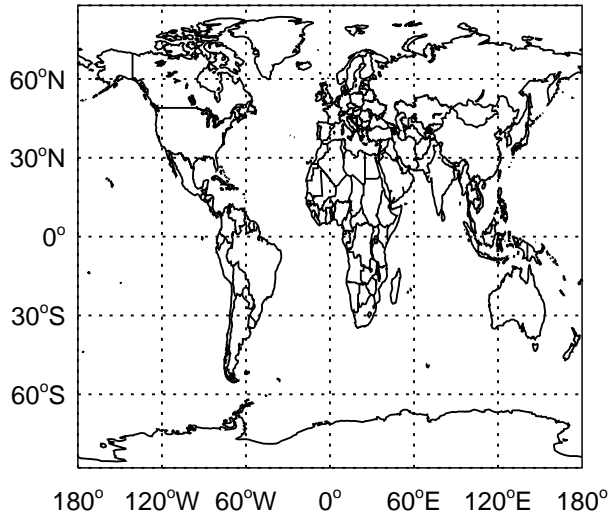
v11-02d / v11-02c

CH4/ Ratio @ 500 hPa for Oct



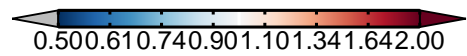
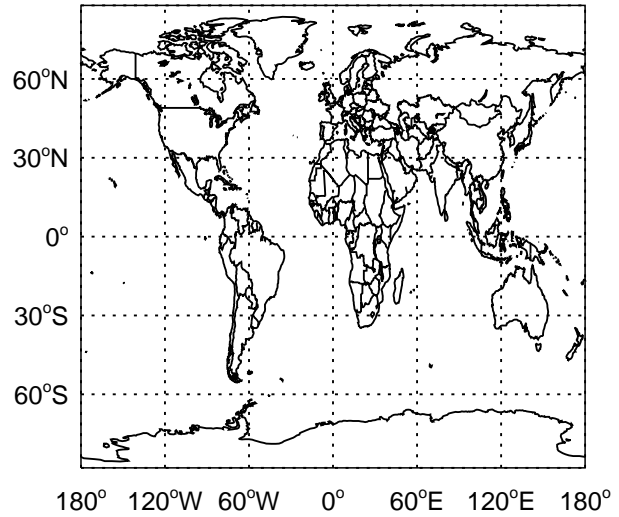
v11-02d / v11-02a

CH4 / Ratio @ Surface for Oct



v11-02d / v11-02a

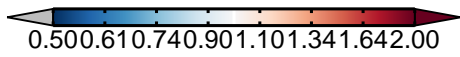
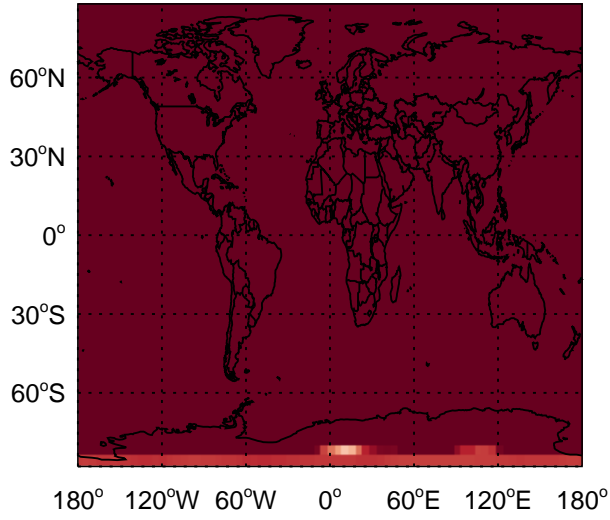
CH4/ Ratio @ 500 hPa for Oct



GEOS-Chem Ratio Maps at surface and 500 hPa

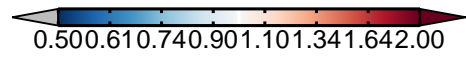
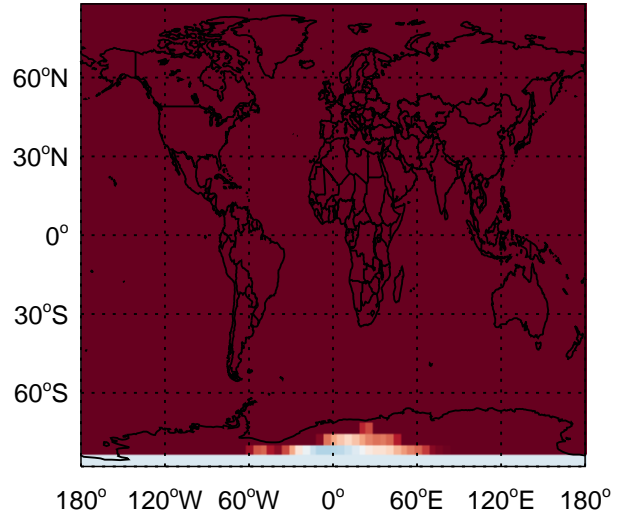
v11-02d / v11-02c

BrCl / Ratio @ Surface for Oct



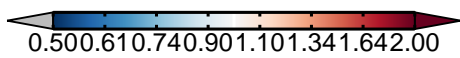
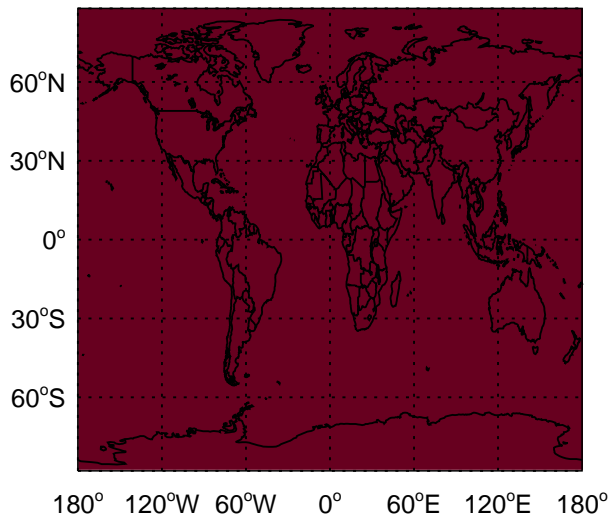
v11-02d / v11-02c

BrCl / Ratio @ 500 hPa for Oct



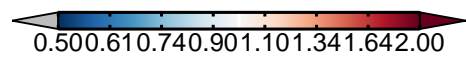
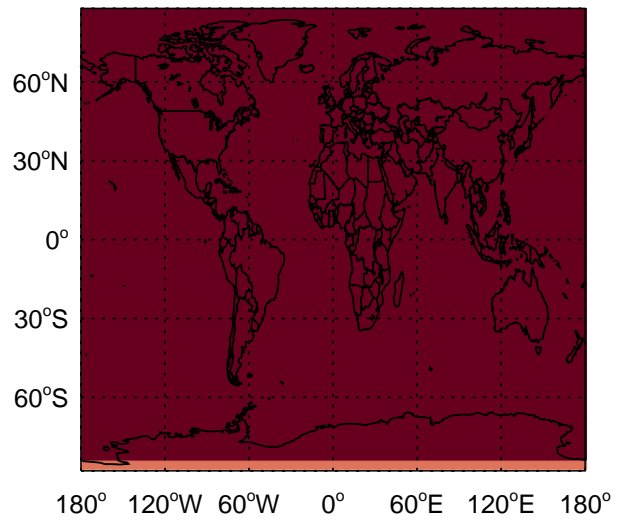
v11-02d / v11-02a

BrCl / Ratio @ Surface for Oct



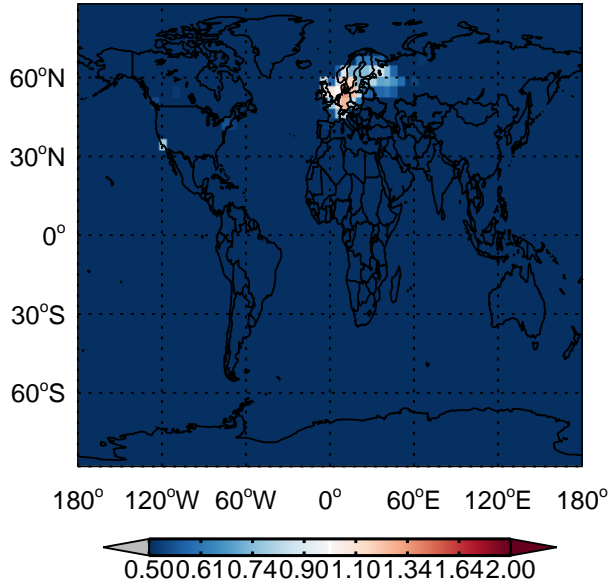
v11-02d / v11-02a

BrCl / Ratio @ 500 hPa for Oct

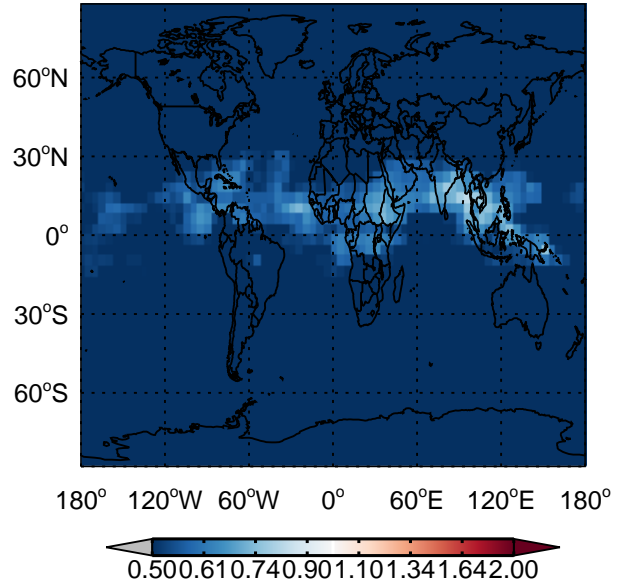


GEOS-Chem Ratio Maps at surface and 500 hPa

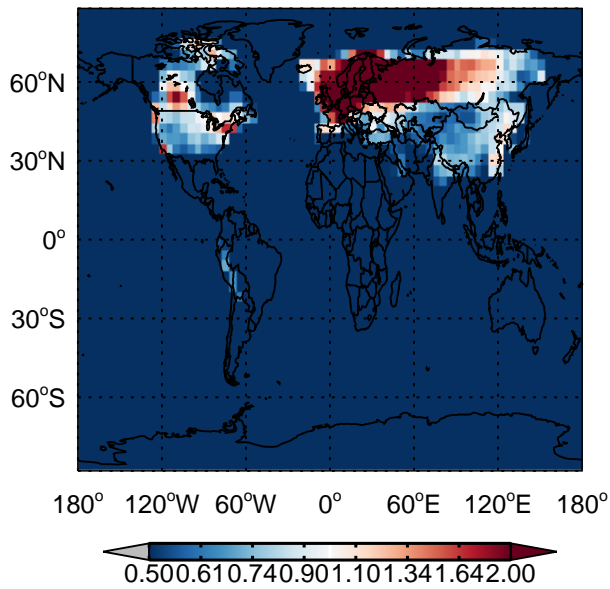
v11-02d / v11-02c
HCl / Ratio @ Surface for Oct



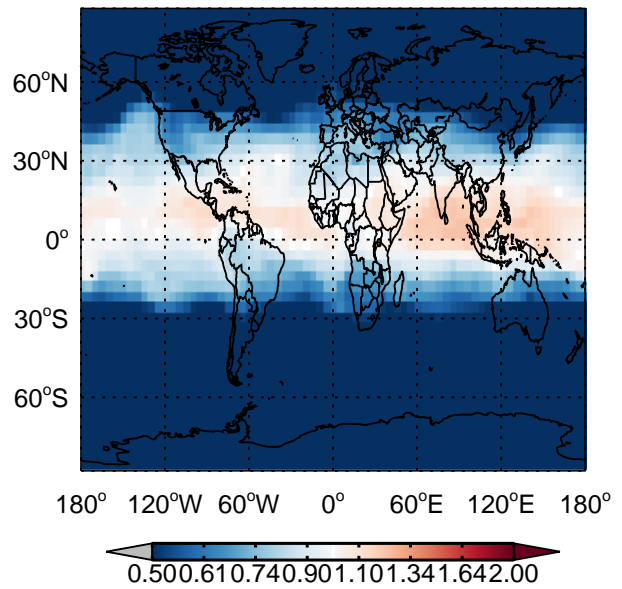
v11-02d / v11-02c
HCl / Ratio @ 500 hPa for Oct



v11-02d / v11-02a
HCl / Ratio @ Surface for Oct

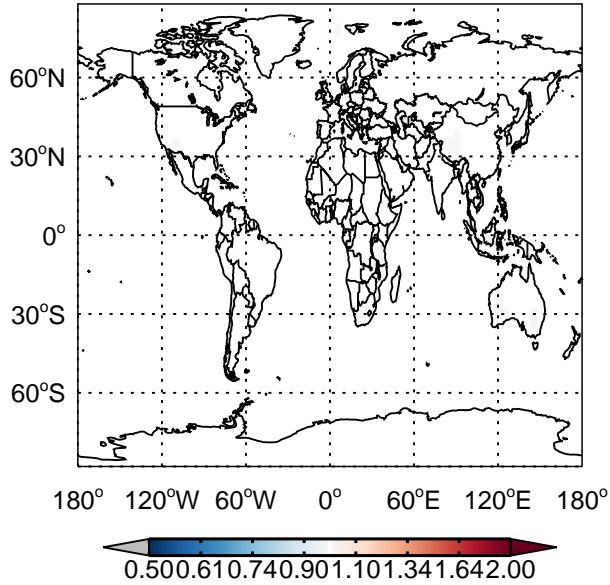


v11-02d / v11-02a
HCl / Ratio @ 500 hPa for Oct

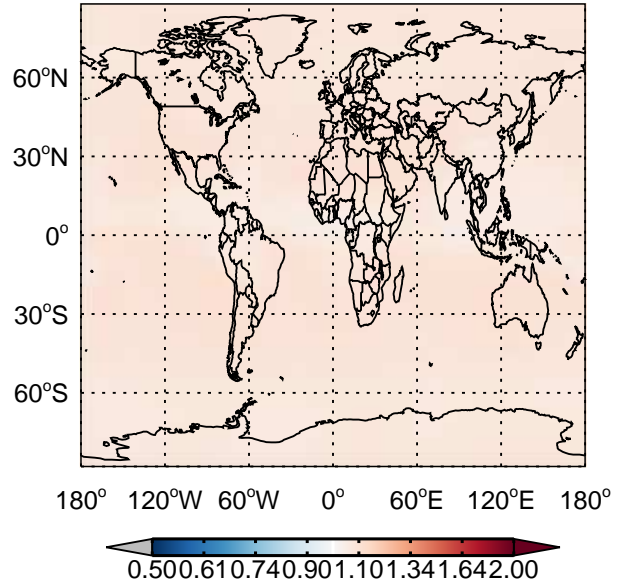


GEOS-Chem Ratio Maps at surface and 500 hPa

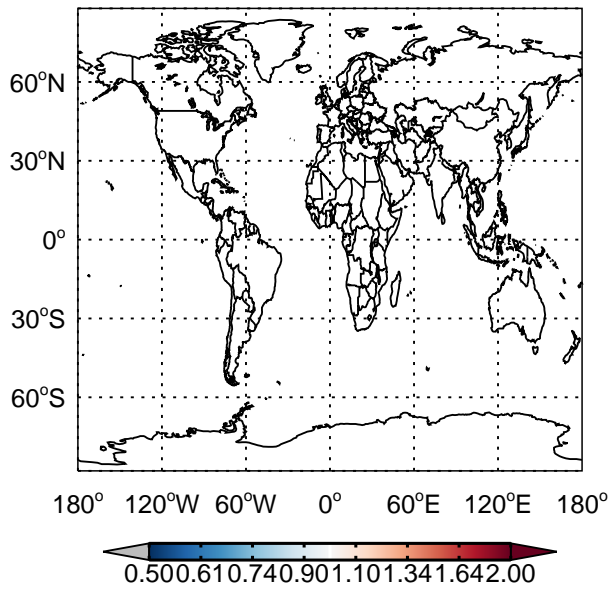
v11-02d / v11-02c
CCl4 / Ratio @ Surface for Oct



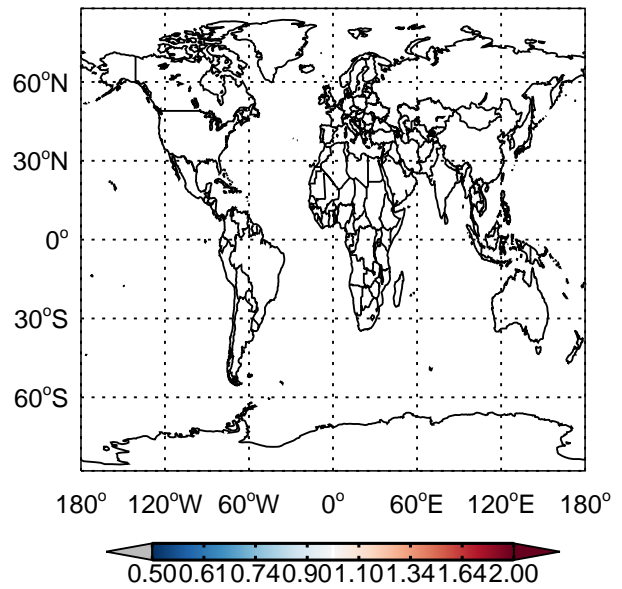
v11-02d / v11-02c
CCl4/ Ratio @ 500 hPa for Oct



v11-02d / v11-02a
CCl4 / Ratio @ Surface for Oct

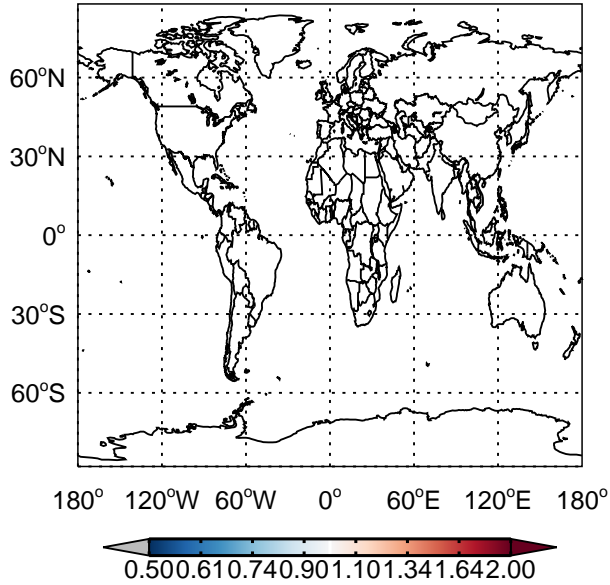


v11-02d / v11-02a
CCl4/ Ratio @ 500 hPa for Oct

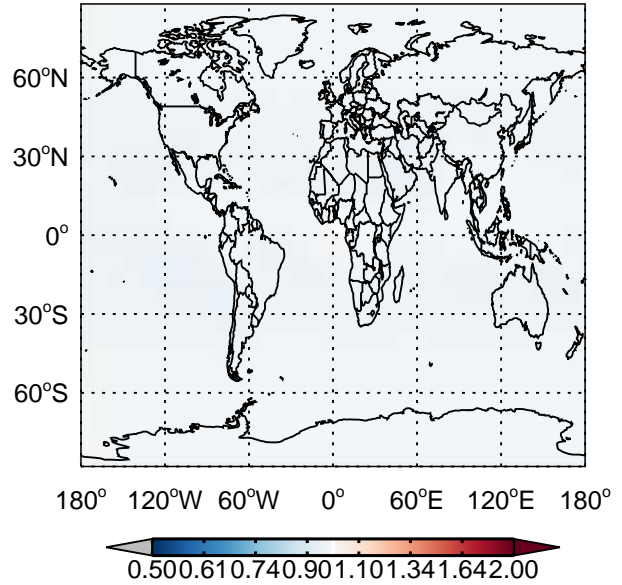


GEOS-Chem Ratio Maps at surface and 500 hPa

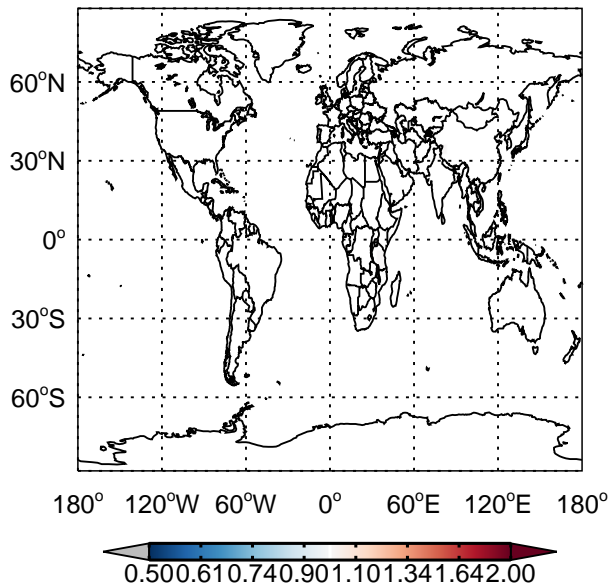
v11-02d / v11-02c
CH3Cl / Ratio @ Surface for Oct



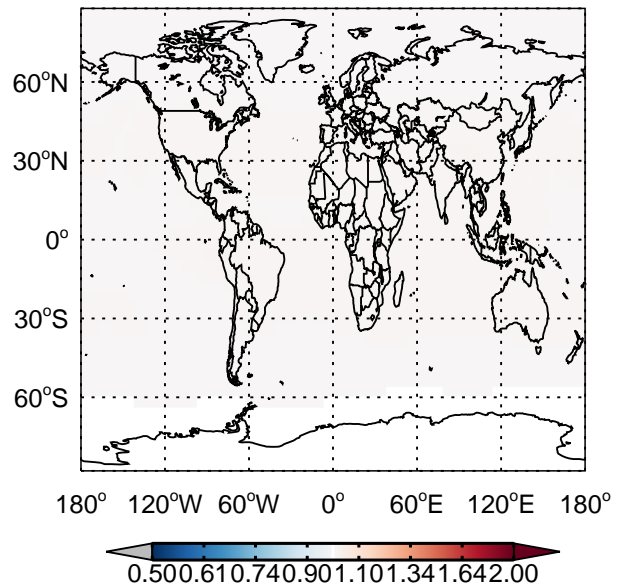
v11-02d / v11-02c
CH3Cl / Ratio @ 500 hPa for Oct



v11-02d / v11-02a
CH3Cl / Ratio @ Surface for Oct

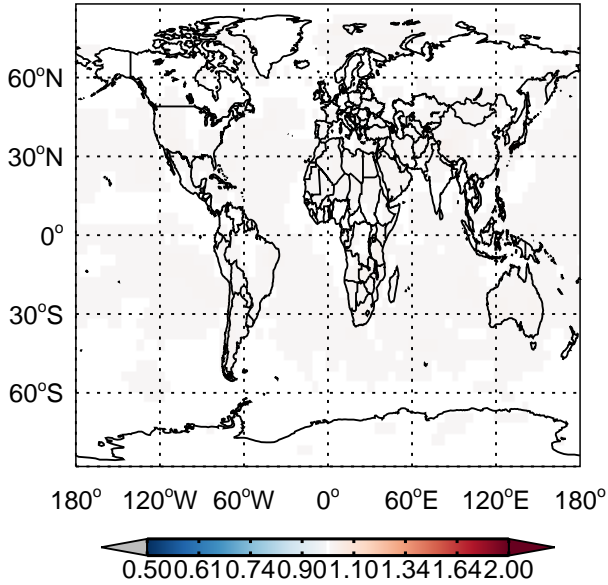


v11-02d / v11-02a
CH3Cl / Ratio @ 500 hPa for Oct

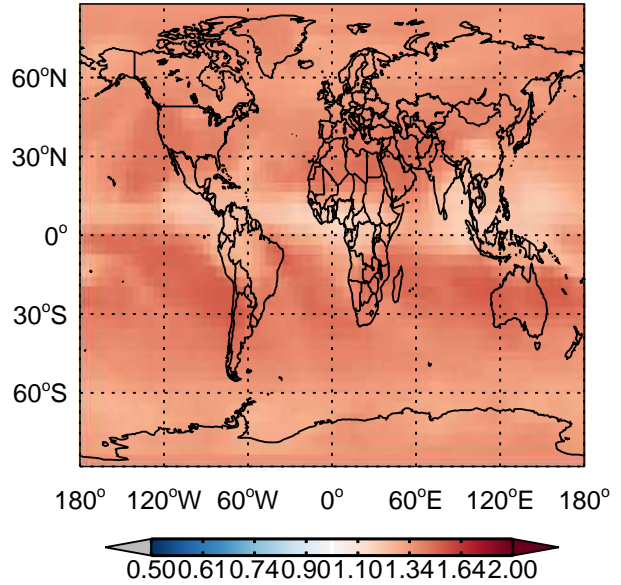


GEOS-Chem Ratio Maps at surface and 500 hPa

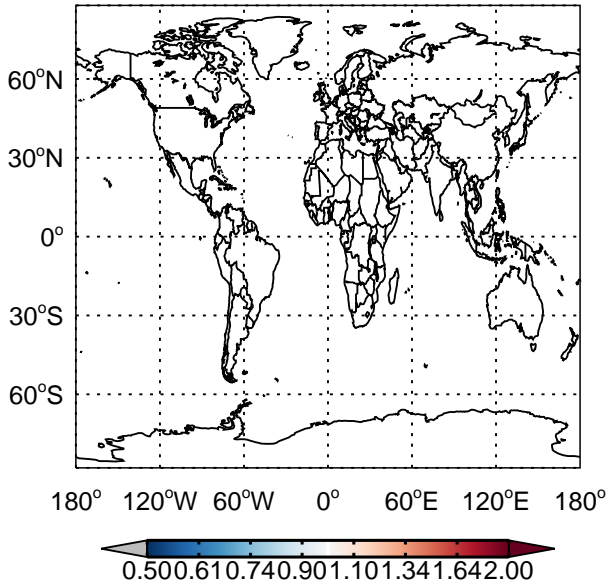
v11-02d / v11-02c
CH3CCI3 / Ratio @ Surface for Oct



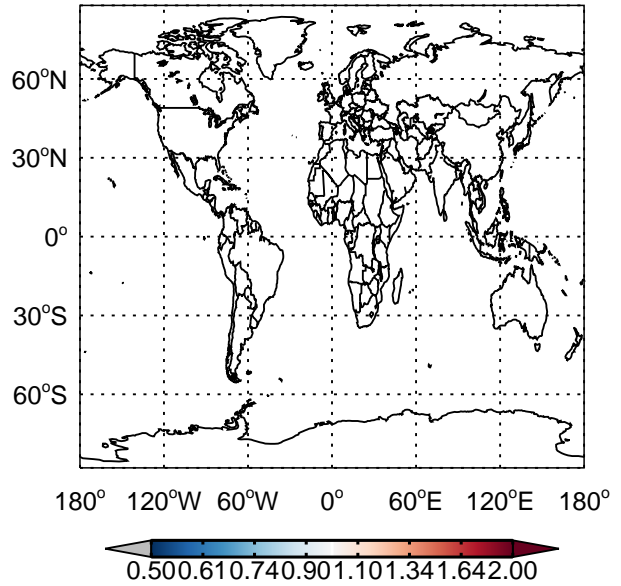
v11-02d / v11-02c
CH3CCI3/ Ratio @ 500 hPa for Oct



v11-02d / v11-02a
CH3CCI3 / Ratio @ Surface for Oct

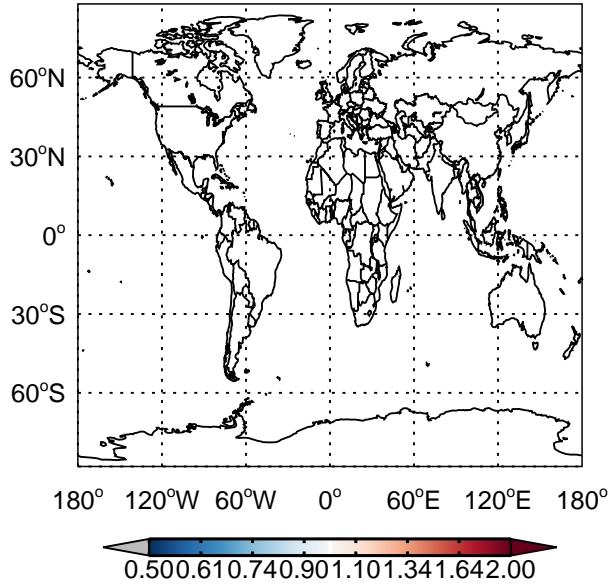


v11-02d / v11-02a
CH3CCI3/ Ratio @ 500 hPa for Oct

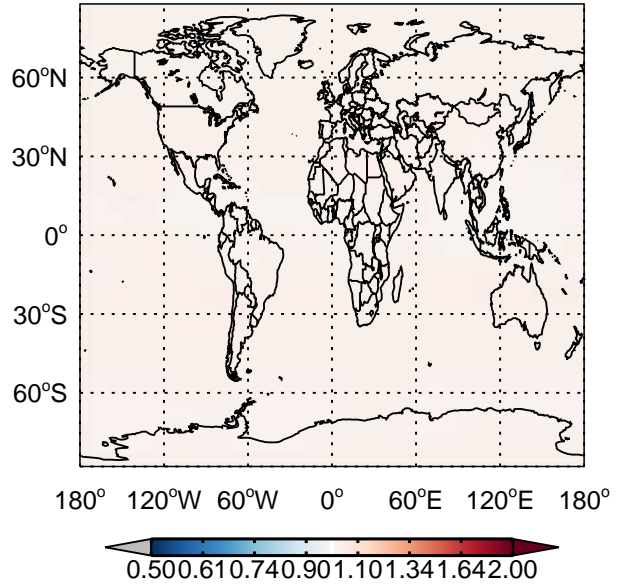


GEOS-Chem Ratio Maps at surface and 500 hPa

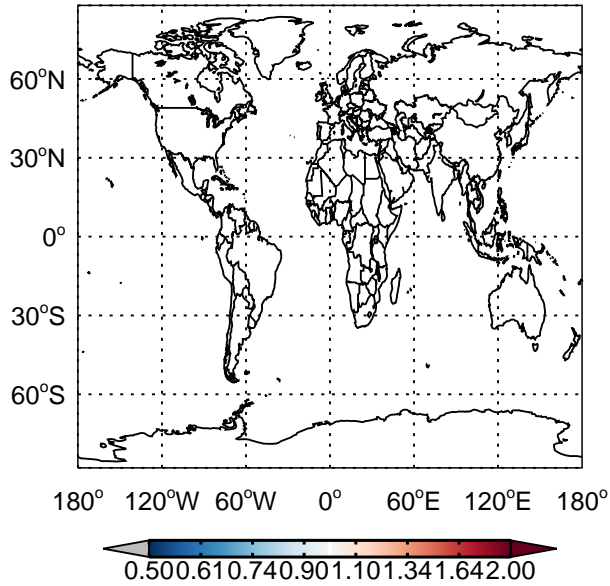
v11-02d / v11-02c
CFC113 / Ratio @ Surface for Oct



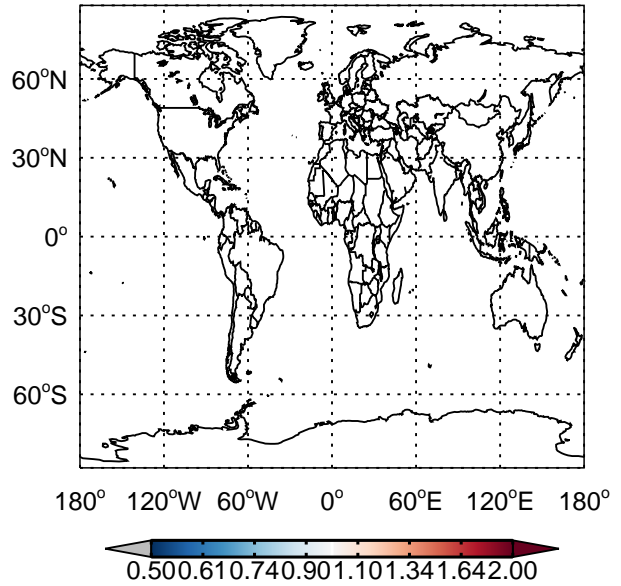
v11-02d / v11-02c
CFC113/ Ratio @ 500 hPa for Oct



v11-02d / v11-02a
CFC113 / Ratio @ Surface for Oct

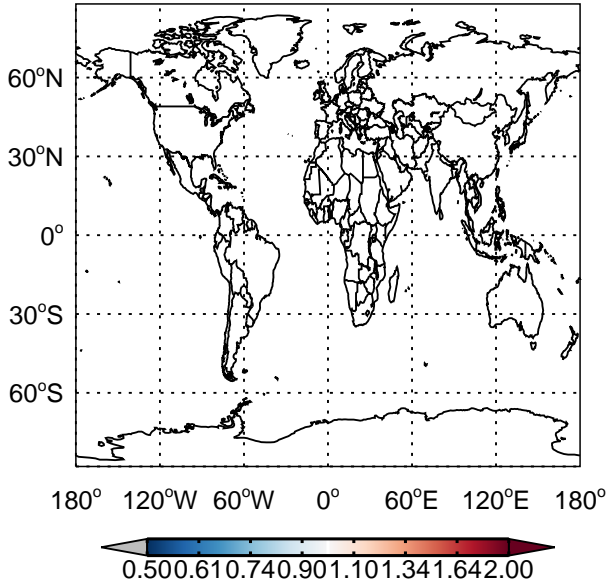


v11-02d / v11-02a
CFC113/ Ratio @ 500 hPa for Oct

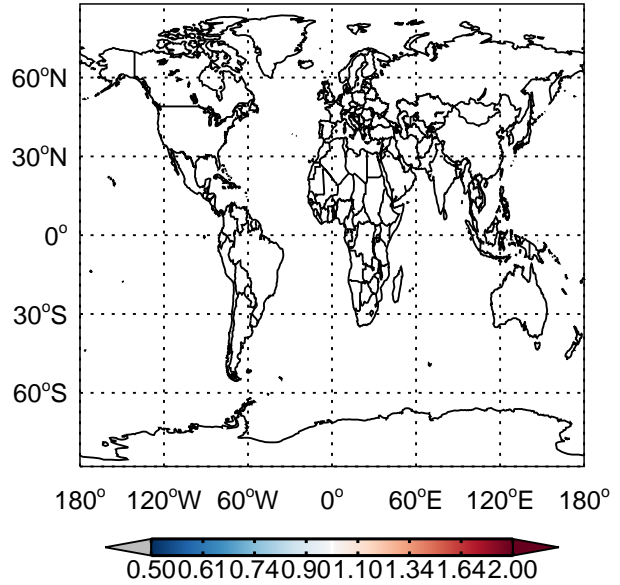


GEOS-Chem Ratio Maps at surface and 500 hPa

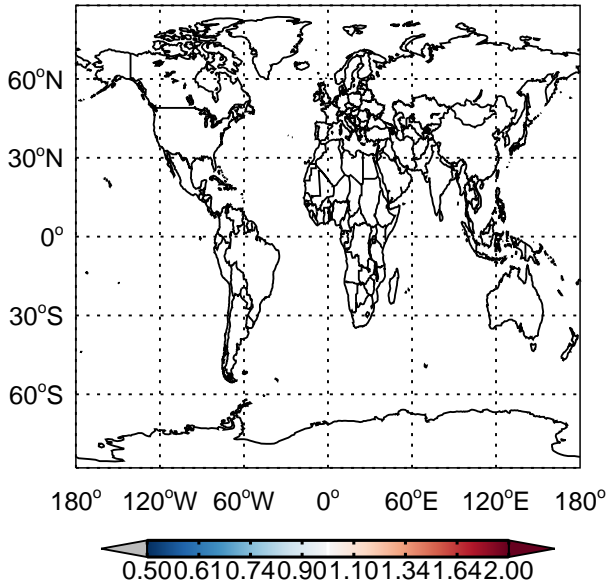
v11-02d / v11-02c
CFC114 / Ratio @ Surface for Oct



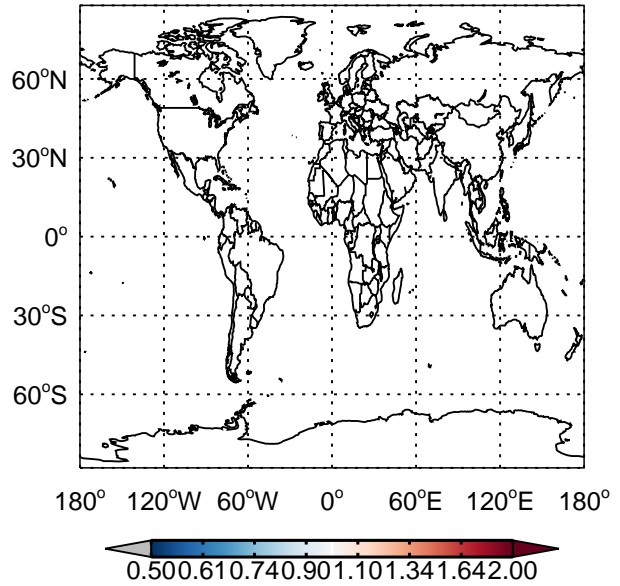
v11-02d / v11-02c
CFC114/ Ratio @ 500 hPa for Oct



v11-02d / v11-02a
CFC114 / Ratio @ Surface for Oct

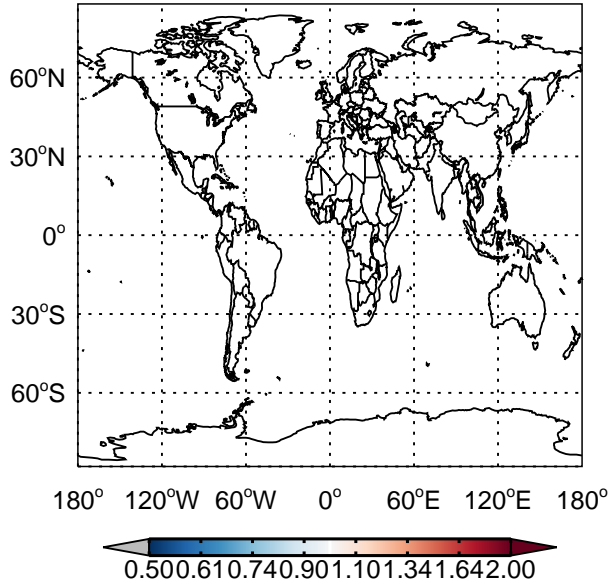


v11-02d / v11-02a
CFC114/ Ratio @ 500 hPa for Oct

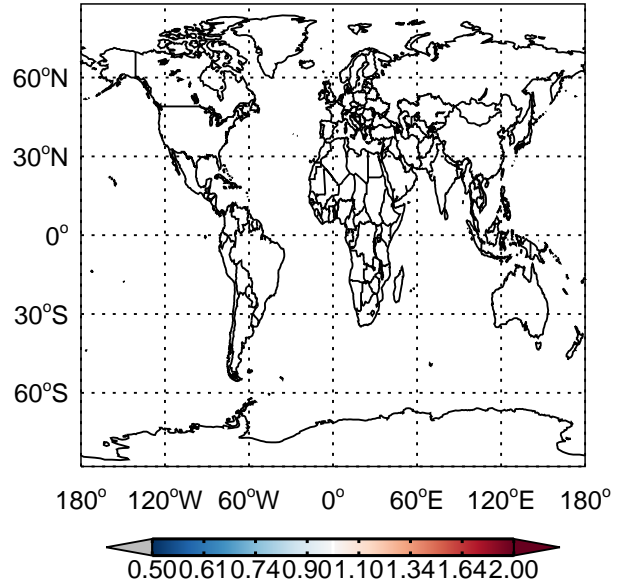


GEOS-Chem Ratio Maps at surface and 500 hPa

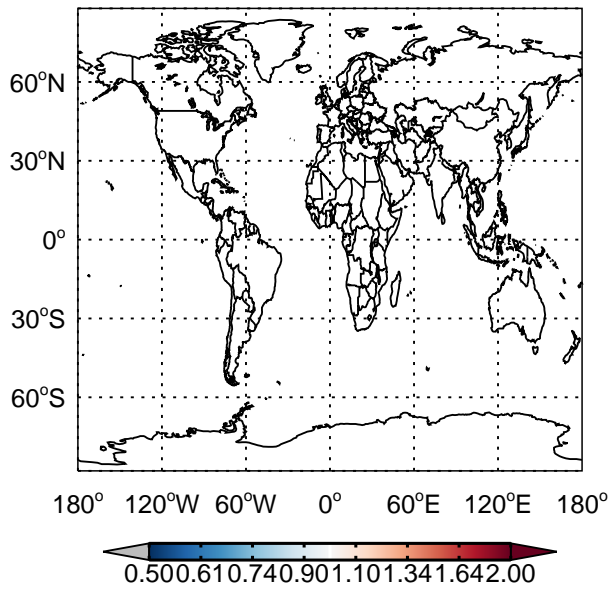
v11-02d / v11-02c
CFC115 / Ratio @ Surface for Oct



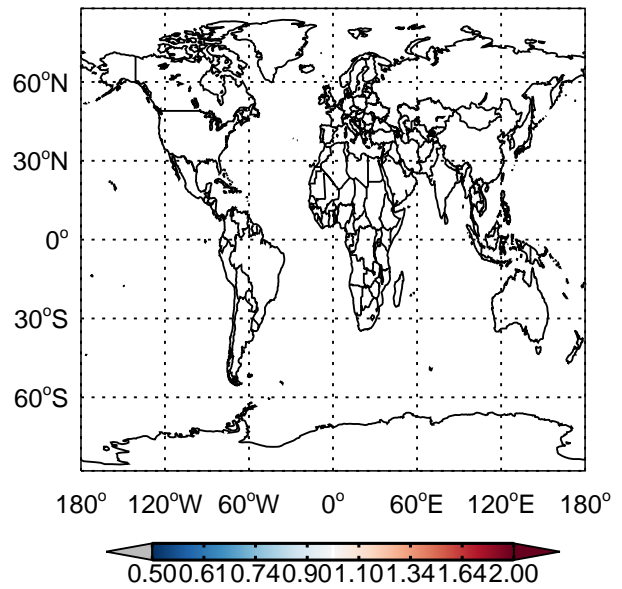
v11-02d / v11-02c
CFC115/ Ratio @ 500 hPa for Oct



v11-02d / v11-02a
CFC115 / Ratio @ Surface for Oct



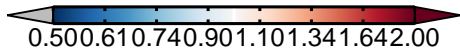
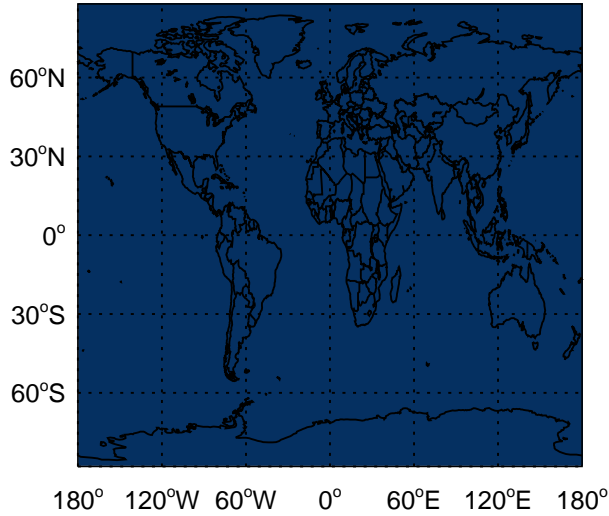
v11-02d / v11-02a
CFC115/ Ratio @ 500 hPa for Oct



GEOS-Chem Ratio Maps at surface and 500 hPa

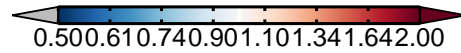
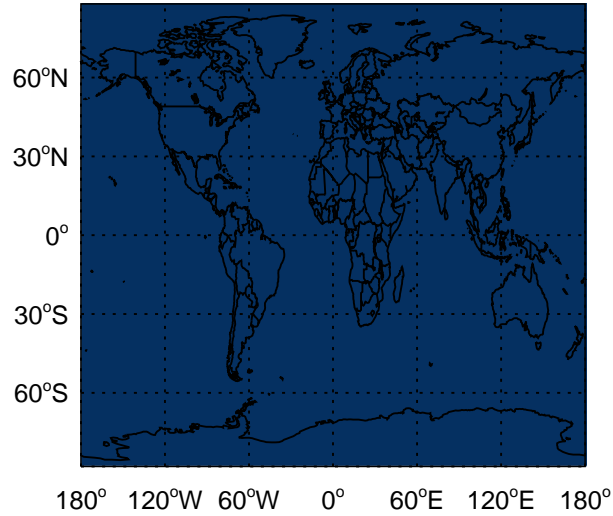
v11-02d / v11-02c

HCFC123 / Ratio @ Surface for Oct



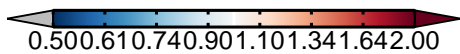
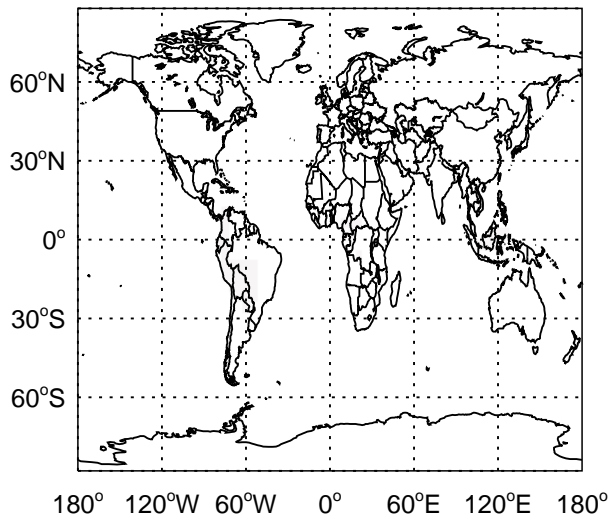
v11-02d / v11-02c

HCFC123/ Ratio @ 500 hPa for Oct



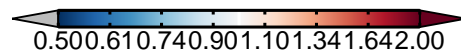
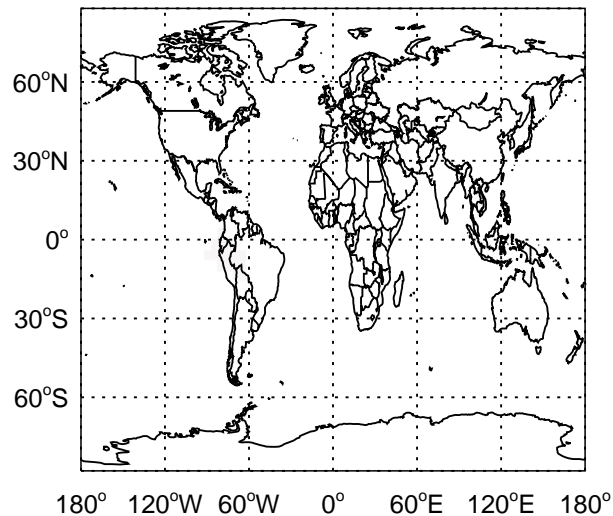
v11-02d / v11-02a

HCFC123 / Ratio @ Surface for Oct



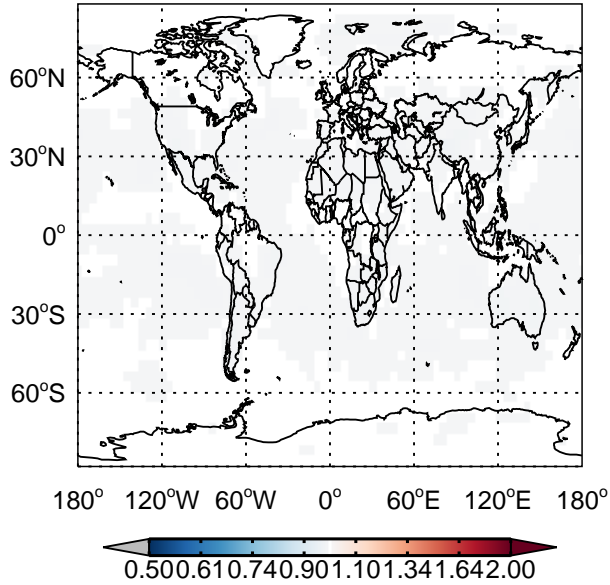
v11-02d / v11-02a

HCFC123/ Ratio @ 500 hPa for Oct

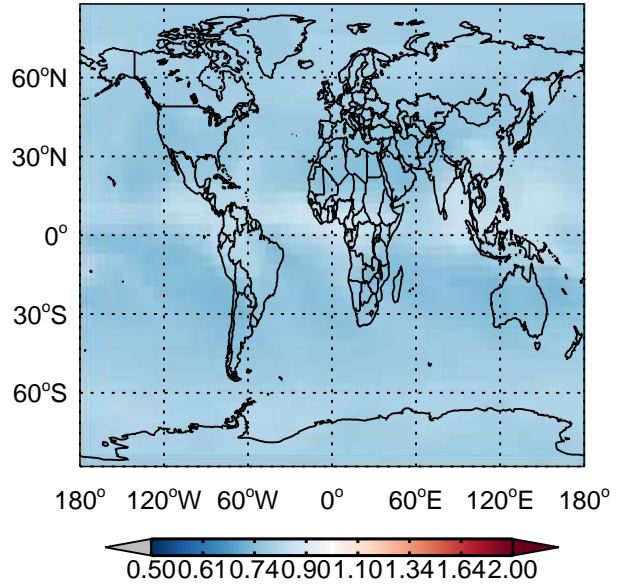


GEOS-Chem Ratio Maps at surface and 500 hPa

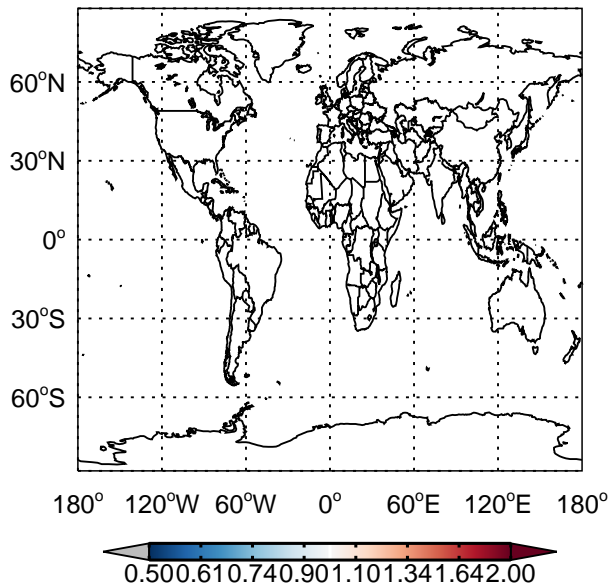
v11-02d / v11-02c
HCFC141b / Ratio @ Surface for Oct



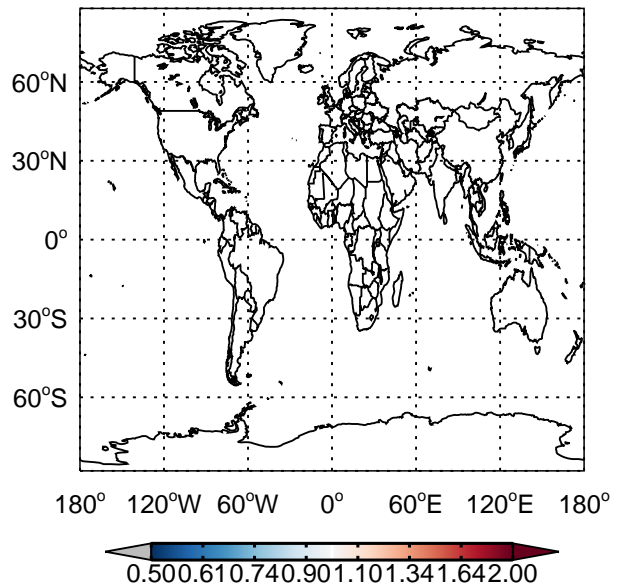
v11-02d / v11-02c
HCFC141b/ Ratio @ 500 hPa for Oct



v11-02d / v11-02a
HCFC141b / Ratio @ Surface for Oct

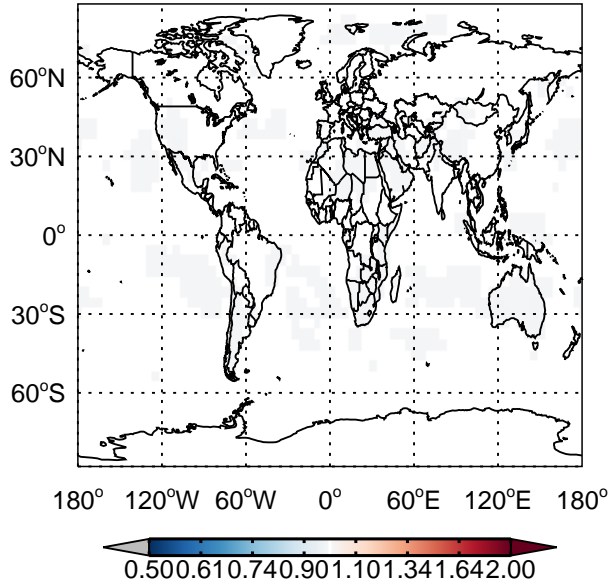


v11-02d / v11-02a
HCFC141b/ Ratio @ 500 hPa for Oct

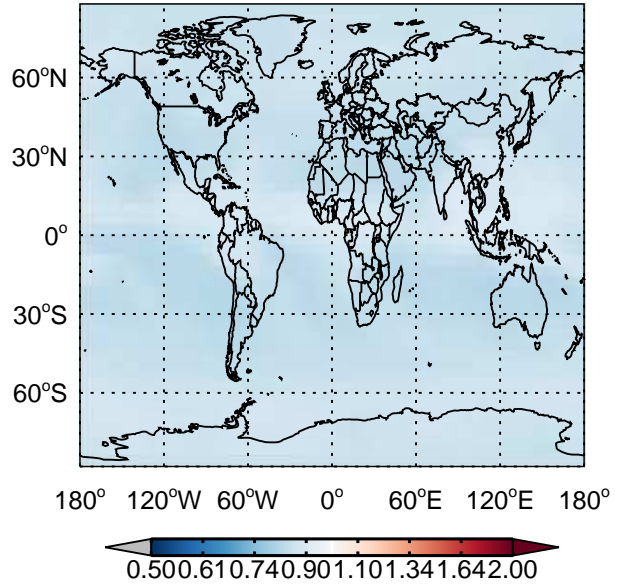


GEOS-Chem Ratio Maps at surface and 500 hPa

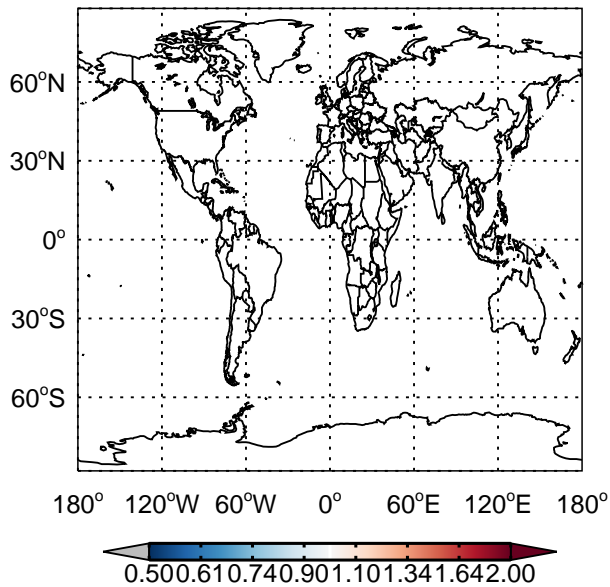
v11-02d / v11-02c
HCFC142b / Ratio @ Surface for Oct



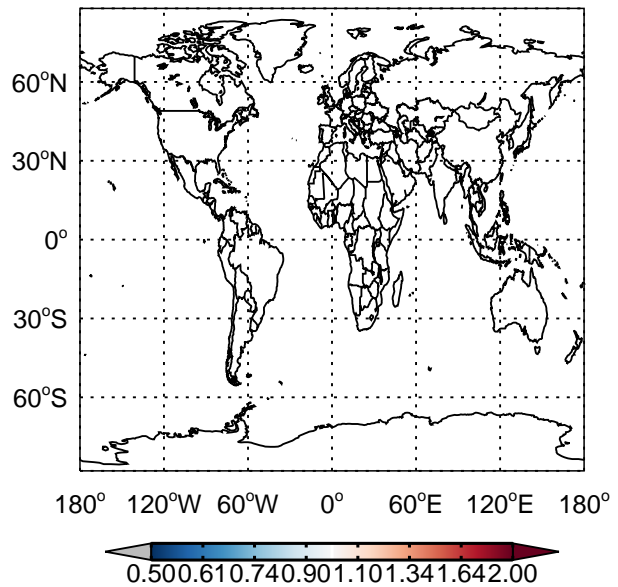
v11-02d / v11-02c
HCFC142b/ Ratio @ 500 hPa for Oct



v11-02d / v11-02a
HCFC142b / Ratio @ Surface for Oct

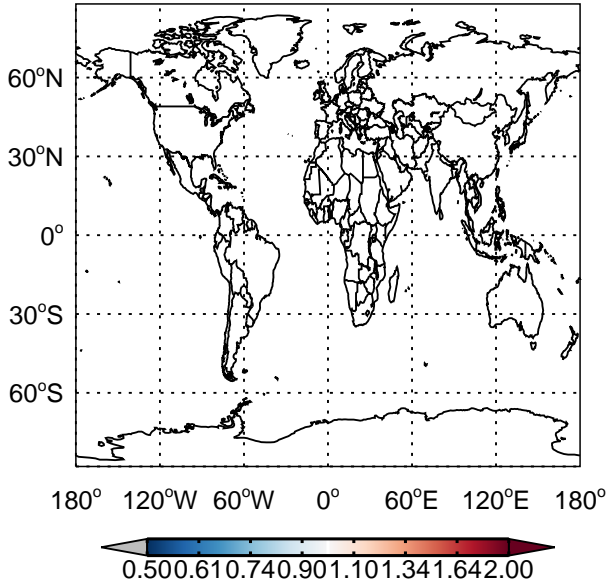


v11-02d / v11-02a
HCFC142b/ Ratio @ 500 hPa for Oct

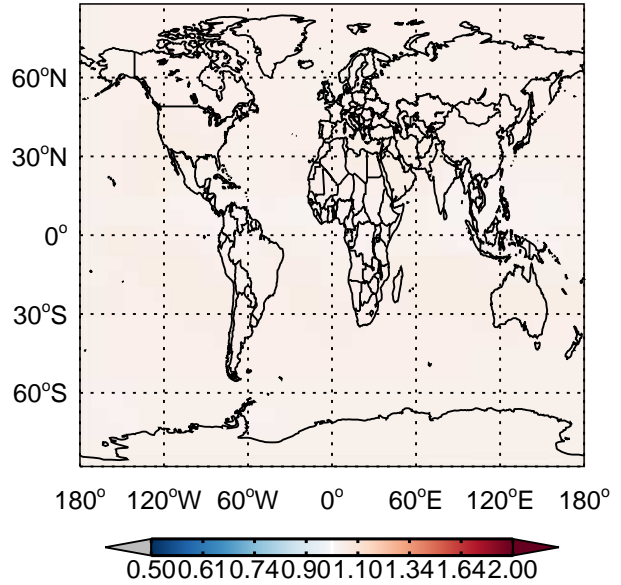


GEOS-Chem Ratio Maps at surface and 500 hPa

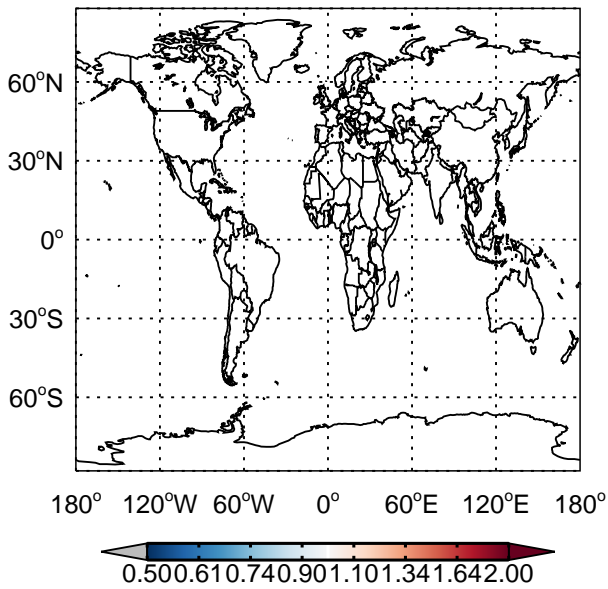
v11-02d / v11-02c
CFC11 / Ratio @ Surface for Oct



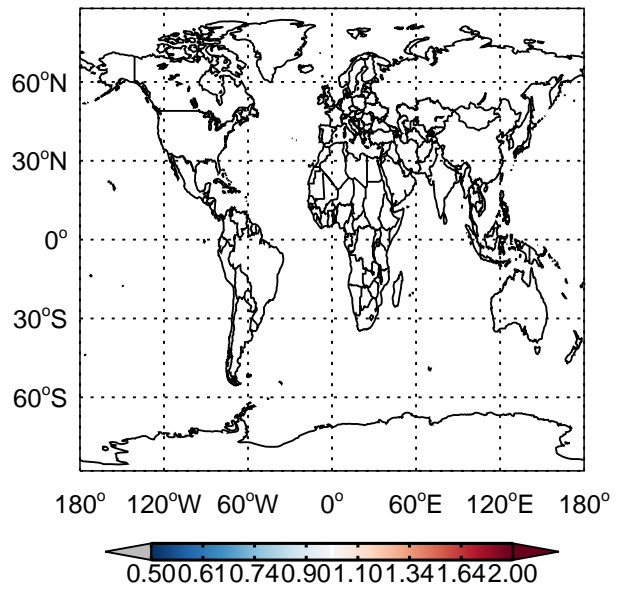
v11-02d / v11-02c
CFC11/ Ratio @ 500 hPa for Oct



v11-02d / v11-02a
CFC11 / Ratio @ Surface for Oct

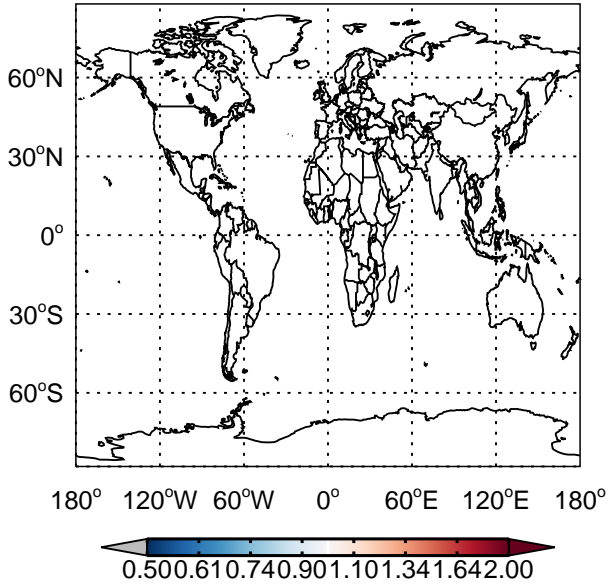


v11-02d / v11-02a
CFC11/ Ratio @ 500 hPa for Oct

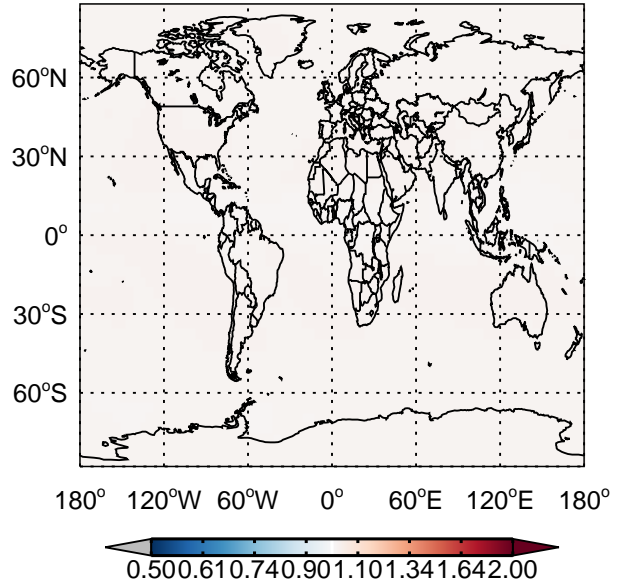


GEOS-Chem Ratio Maps at surface and 500 hPa

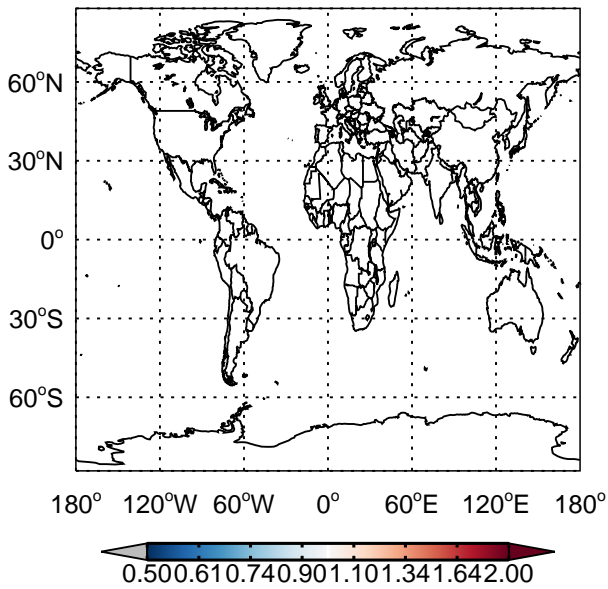
v11-02d / v11-02c
CFC12 / Ratio @ Surface for Oct



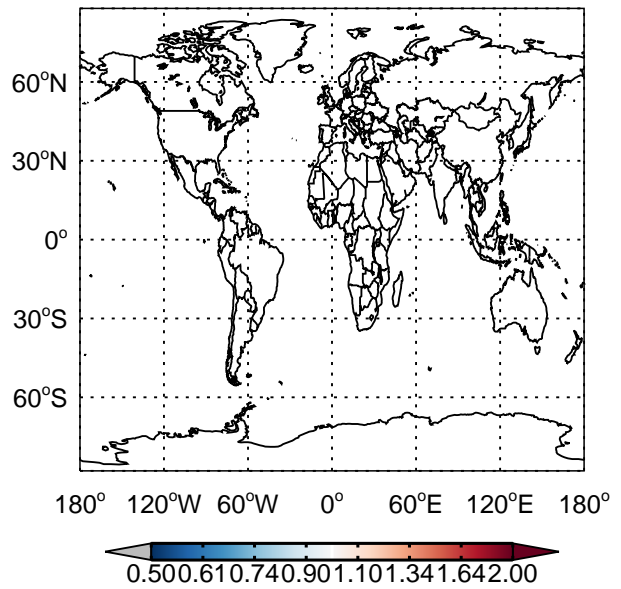
v11-02d / v11-02c
CFC12/ Ratio @ 500 hPa for Oct



v11-02d / v11-02a
CFC12 / Ratio @ Surface for Oct

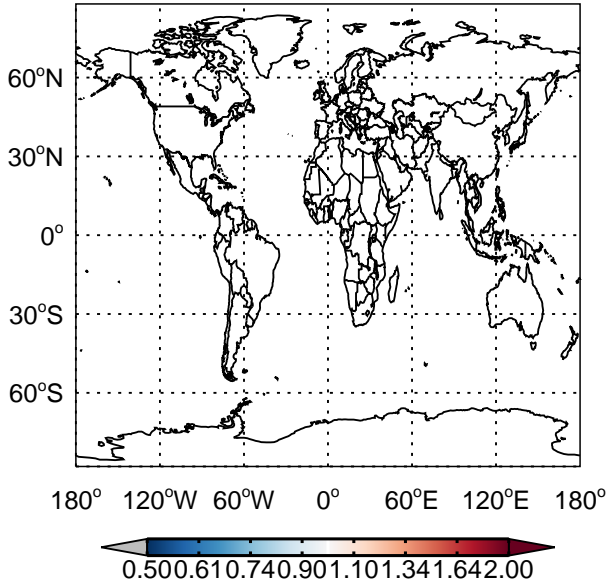


v11-02d / v11-02a
CFC12/ Ratio @ 500 hPa for Oct

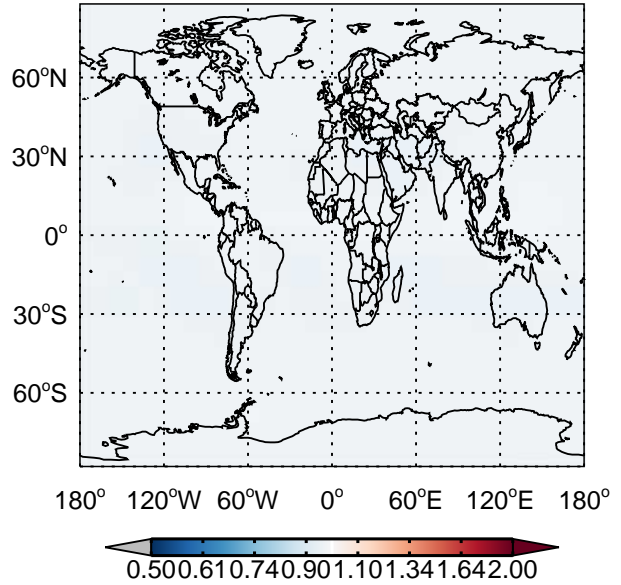


GEOS-Chem Ratio Maps at surface and 500 hPa

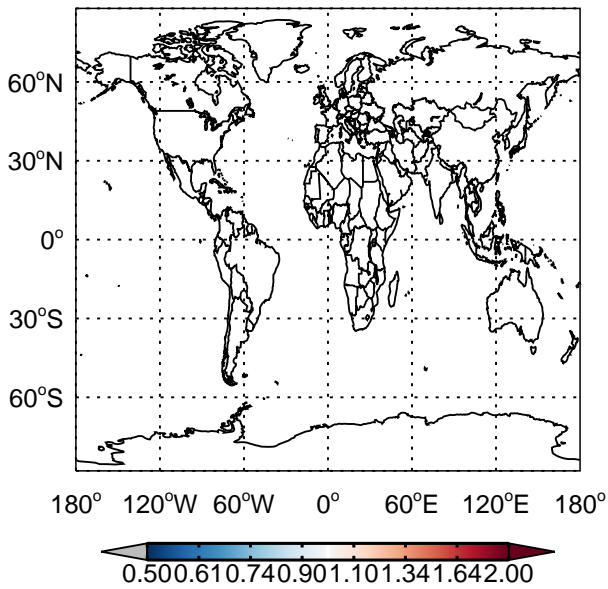
v11-02d / v11-02c
HCFC22 / Ratio @ Surface for Oct



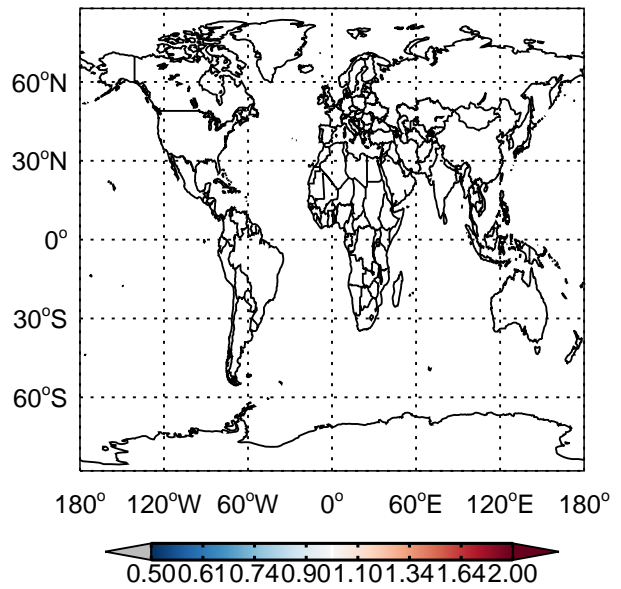
v11-02d / v11-02c
HCFC22/ Ratio @ 500 hPa for Oct



v11-02d / v11-02a
HCFC22 / Ratio @ Surface for Oct

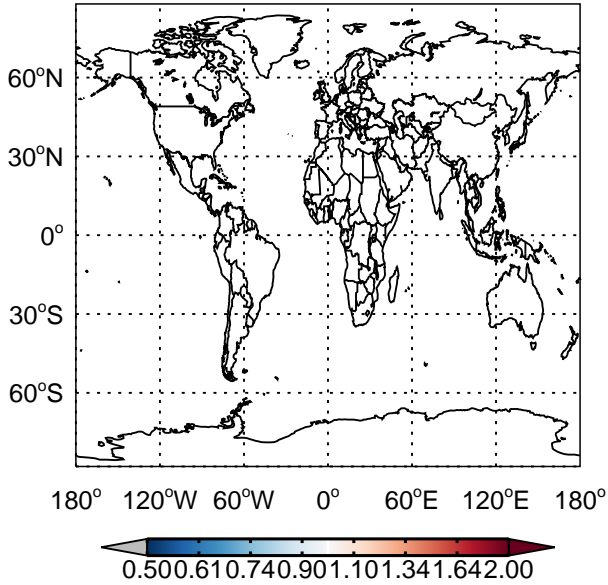


v11-02d / v11-02a
HCFC22/ Ratio @ 500 hPa for Oct

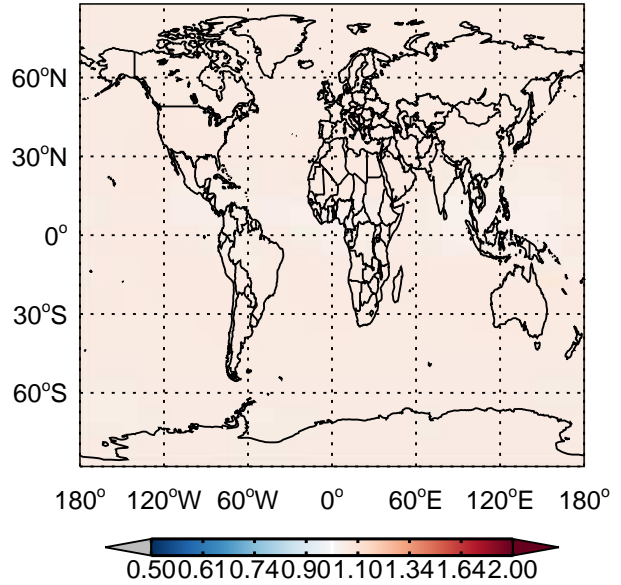


GEOS-Chem Ratio Maps at surface and 500 hPa

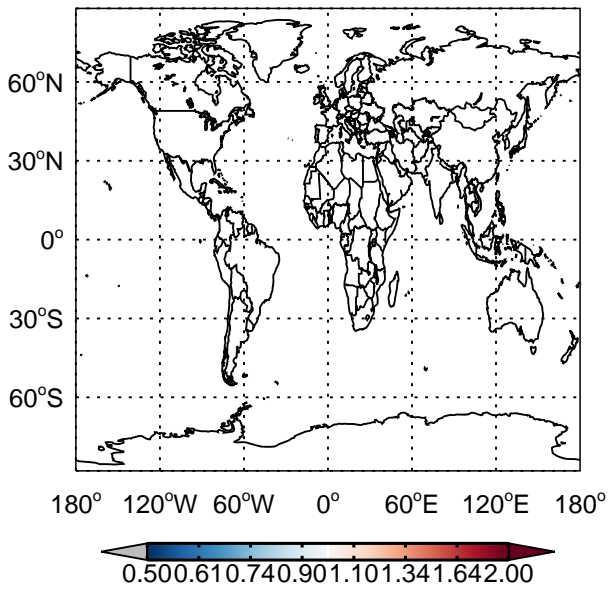
v11-02d / v11-02c
H1211 / Ratio @ Surface for Oct



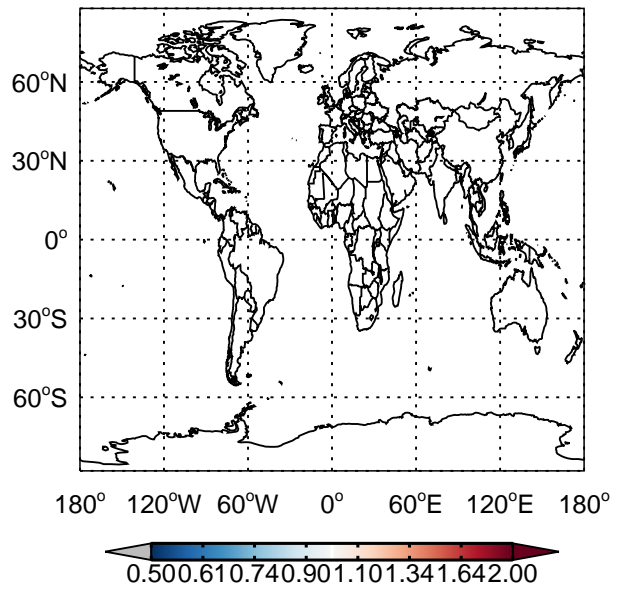
v11-02d / v11-02c
H1211/ Ratio @ 500 hPa for Oct



v11-02d / v11-02a
H1211 / Ratio @ Surface for Oct

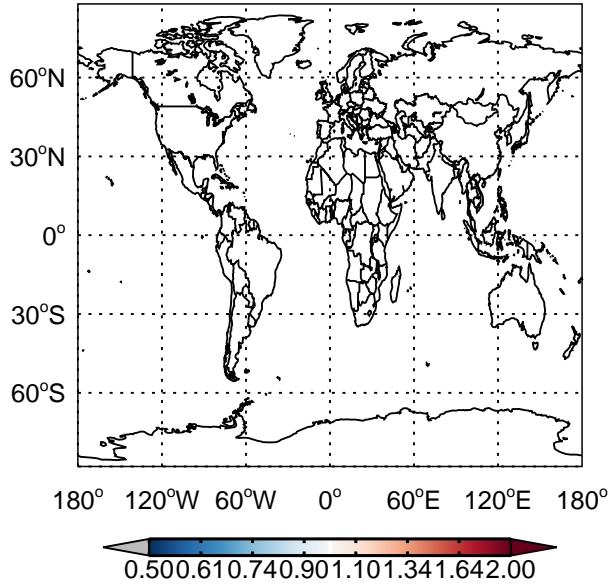


v11-02d / v11-02a
H1211/ Ratio @ 500 hPa for Oct

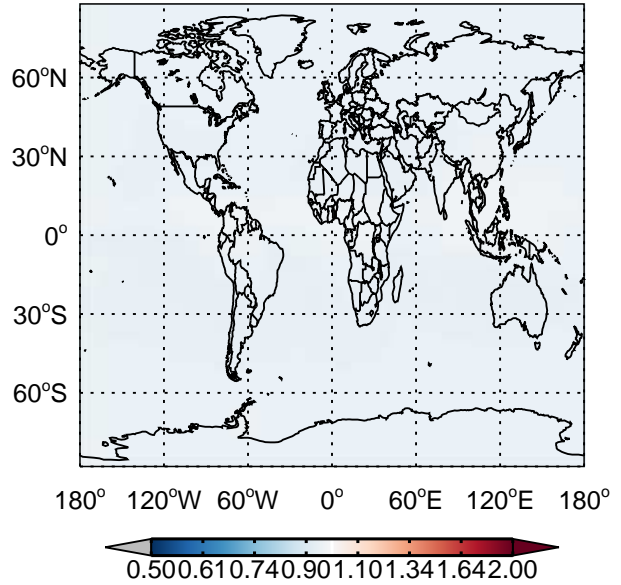


GEOS-Chem Ratio Maps at surface and 500 hPa

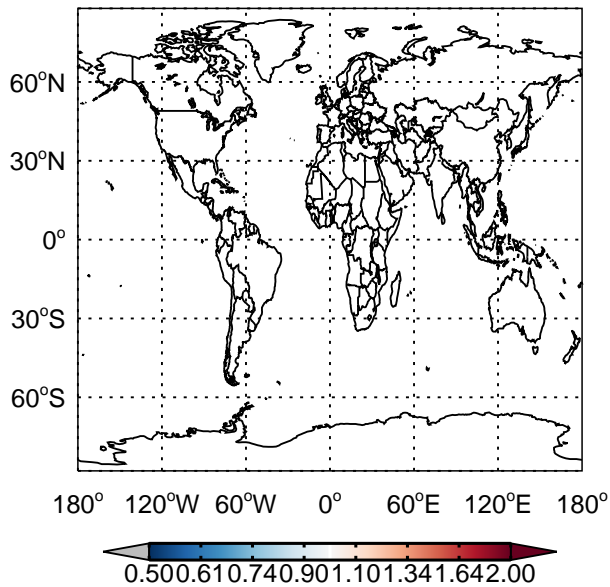
v11-02d / v11-02c
H1301 / Ratio @ Surface for Oct



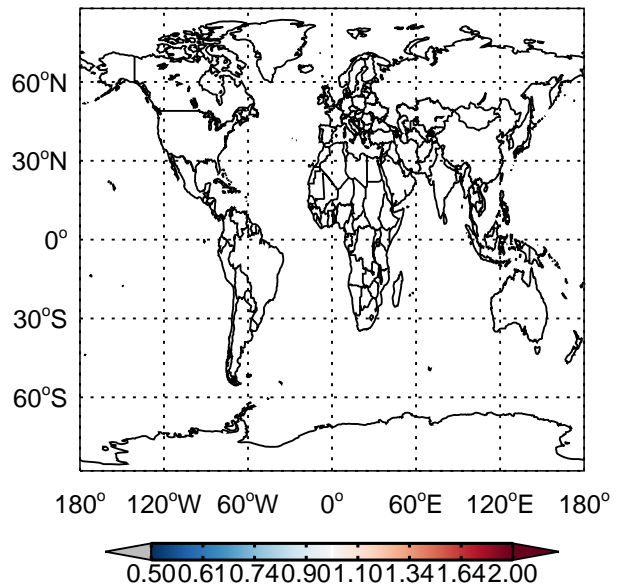
v11-02d / v11-02c
H1301/ Ratio @ 500 hPa for Oct



v11-02d / v11-02a
H1301 / Ratio @ Surface for Oct

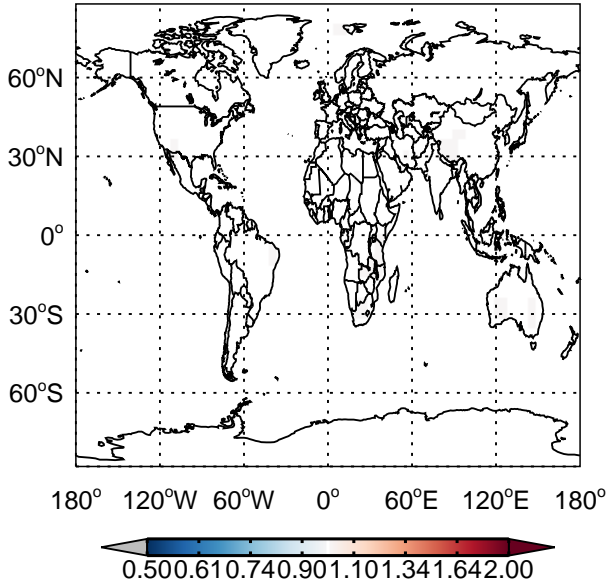


v11-02d / v11-02a
H1301/ Ratio @ 500 hPa for Oct

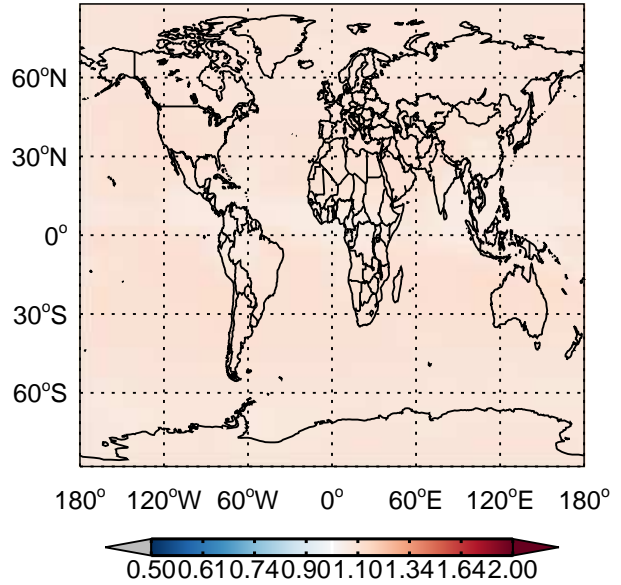


GEOS-Chem Ratio Maps at surface and 500 hPa

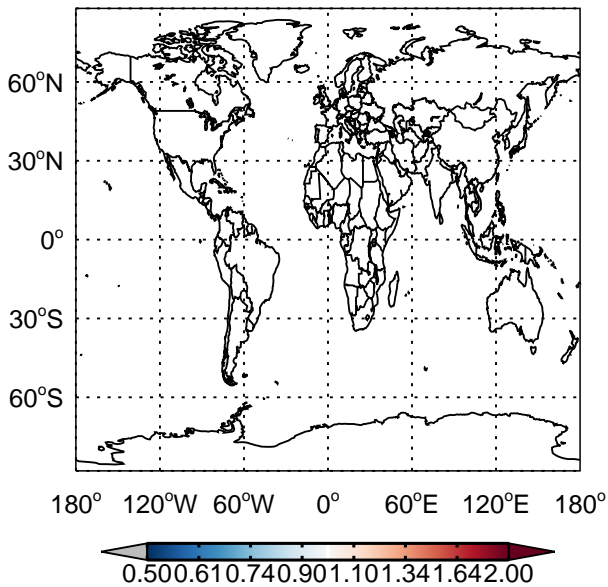
v11-02d / v11-02c
H2402 / Ratio @ Surface for Oct



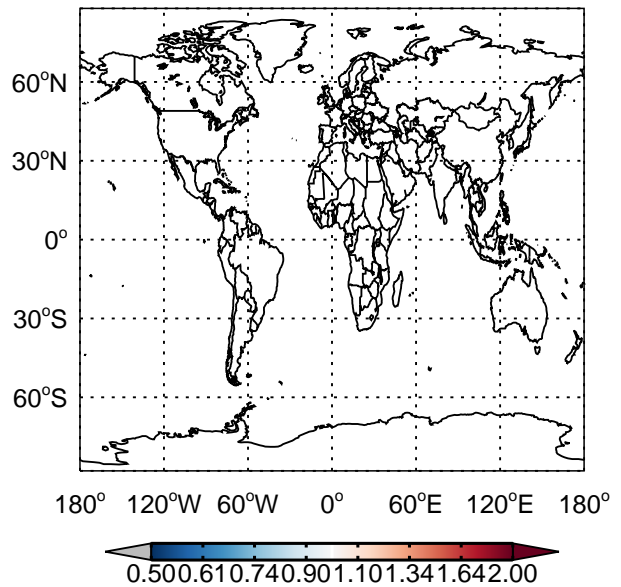
v11-02d / v11-02c
H2402/ Ratio @ 500 hPa for Oct



v11-02d / v11-02a
H2402 / Ratio @ Surface for Oct

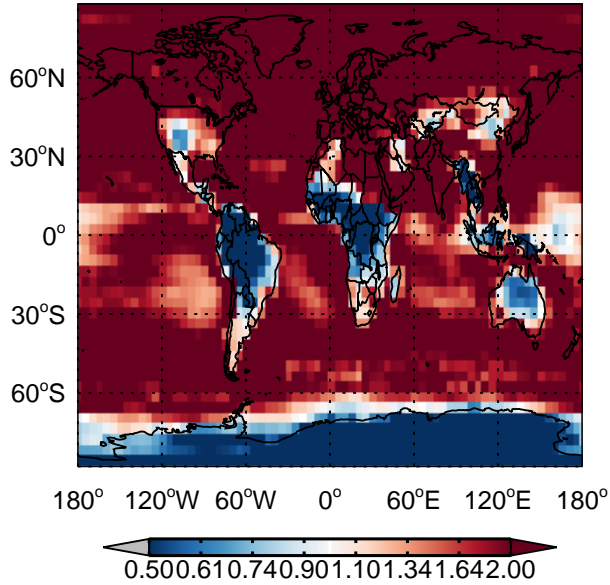


v11-02d / v11-02a
H2402/ Ratio @ 500 hPa for Oct

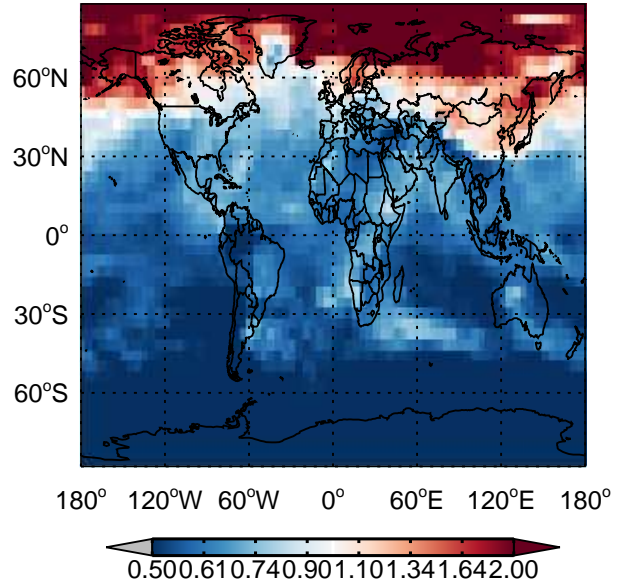


GEOS-Chem Ratio Maps at surface and 500 hPa

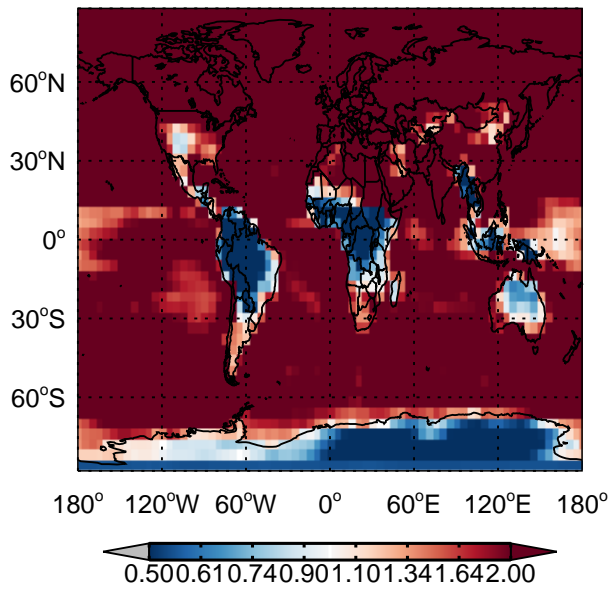
v11-02d / v11-02c
Cl / Ratio @ Surface for Oct



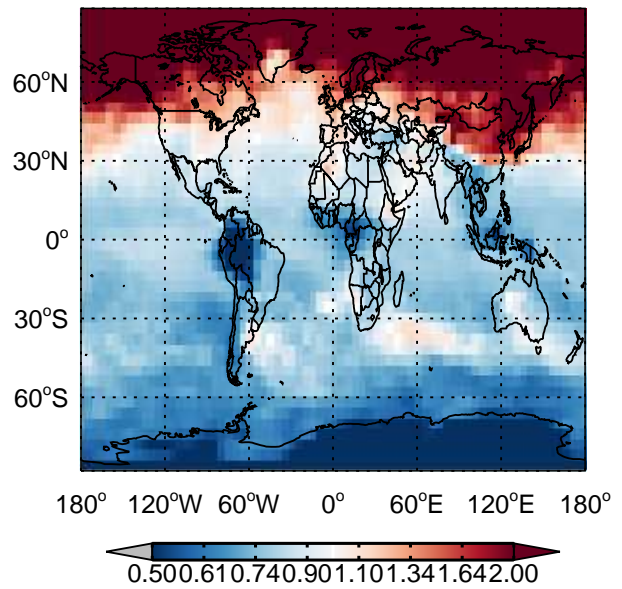
v11-02d / v11-02c
Cl / Ratio @ 500 hPa for Oct



v11-02d / v11-02a
Cl / Ratio @ Surface for Oct

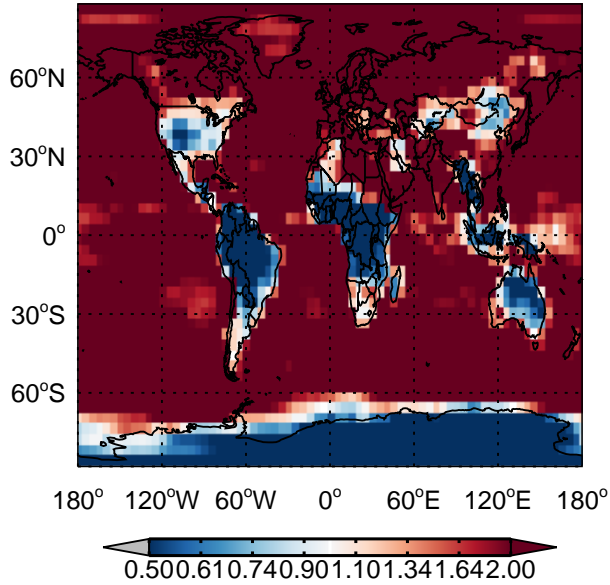


v11-02d / v11-02a
Cl / Ratio @ 500 hPa for Oct

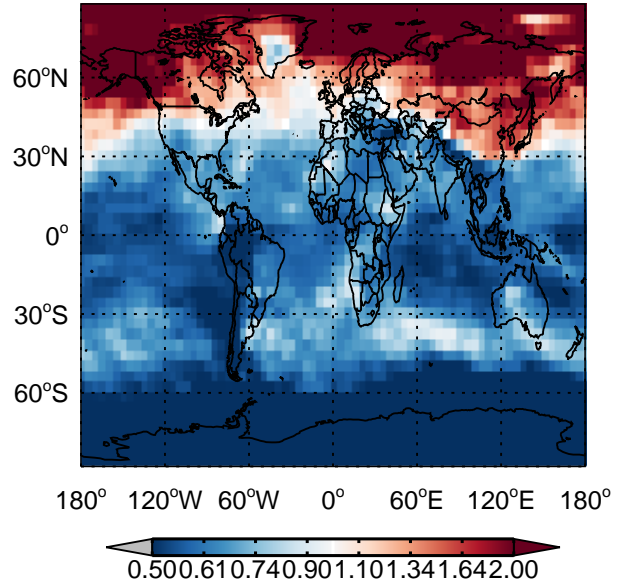


GEOS-Chem Ratio Maps at surface and 500 hPa

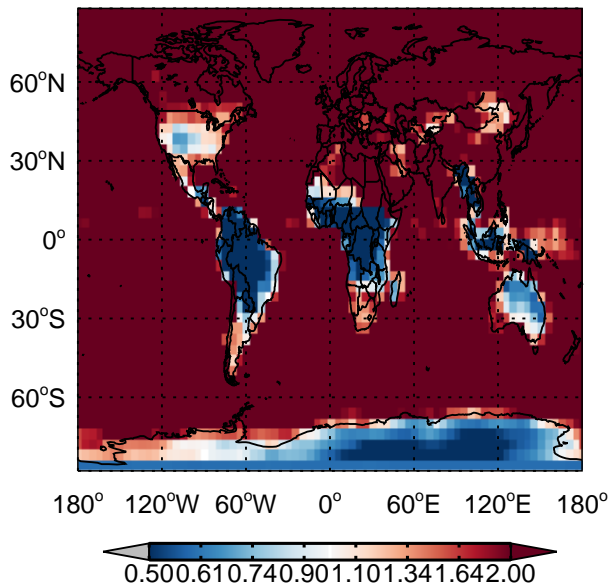
v11-02d / v11-02c
ClO / Ratio @ Surface for Oct



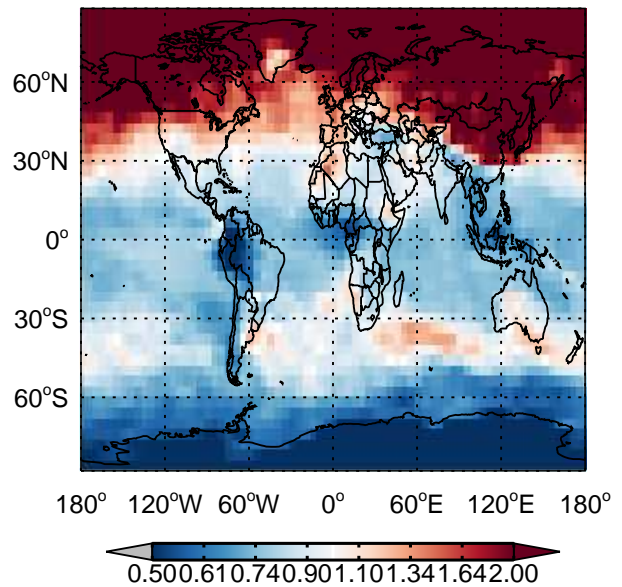
v11-02d / v11-02c
ClO / Ratio @ 500 hPa for Oct



v11-02d / v11-02a
ClO / Ratio @ Surface for Oct

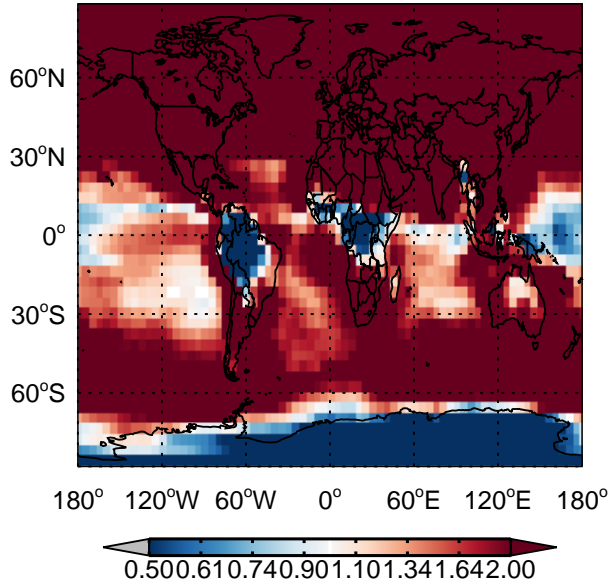


v11-02d / v11-02a
ClO / Ratio @ 500 hPa for Oct

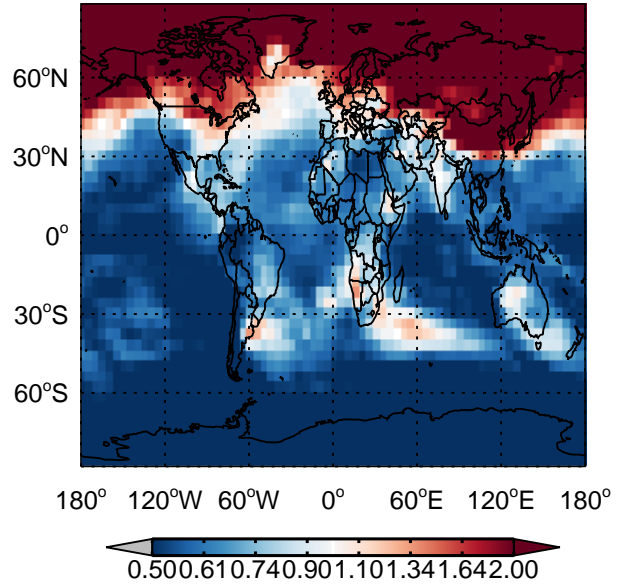


GEOS-Chem Ratio Maps at surface and 500 hPa

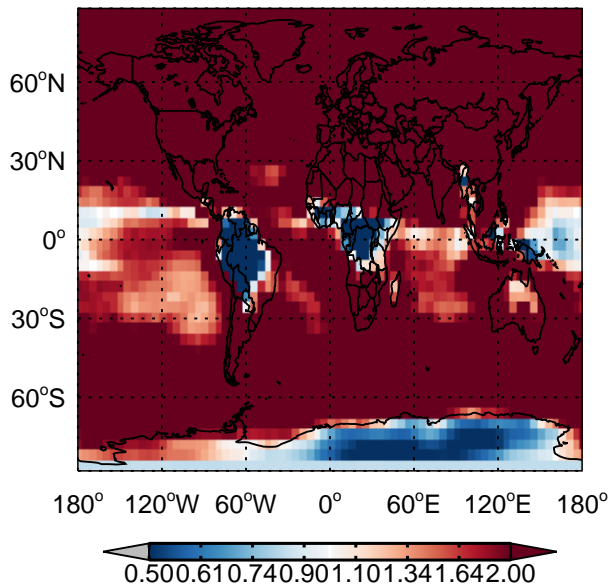
v11-02d / v11-02c
HOCl / Ratio @ Surface for Oct



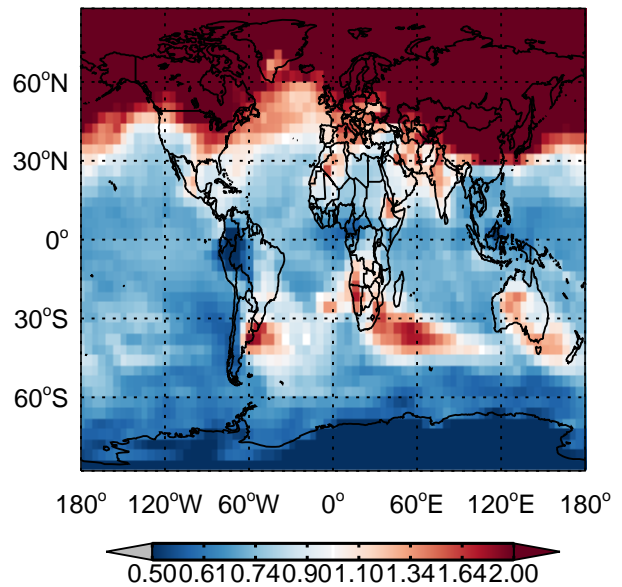
v11-02d / v11-02c
HOCl / Ratio @ 500 hPa for Oct



v11-02d / v11-02a
HOCl / Ratio @ Surface for Oct

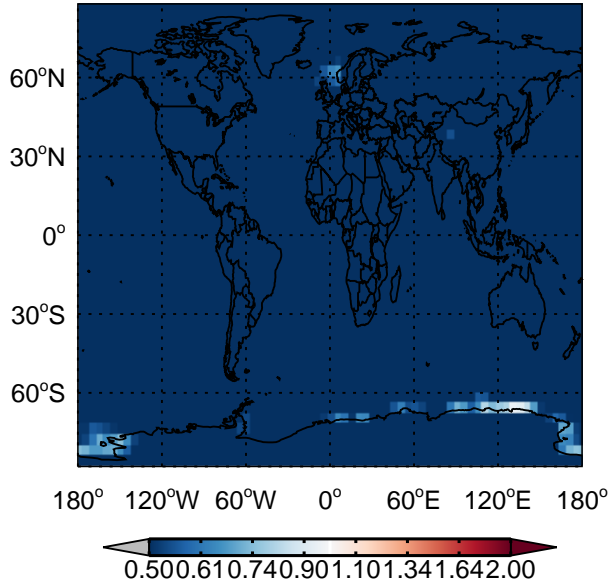


v11-02d / v11-02a
HOCl / Ratio @ 500 hPa for Oct

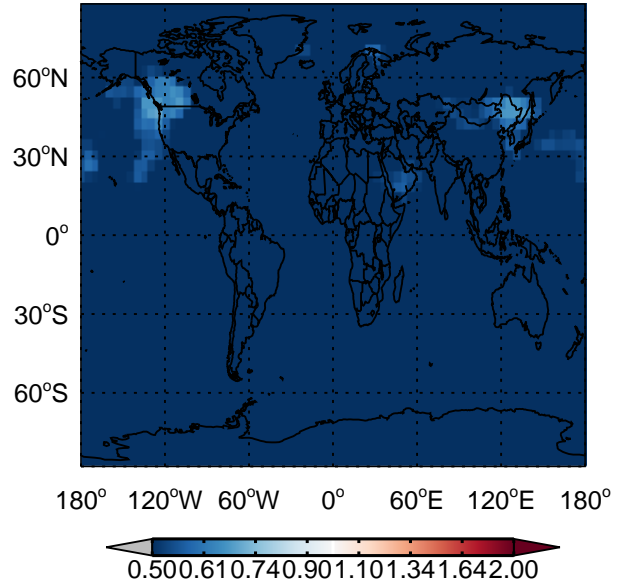


GEOS-Chem Ratio Maps at surface and 500 hPa

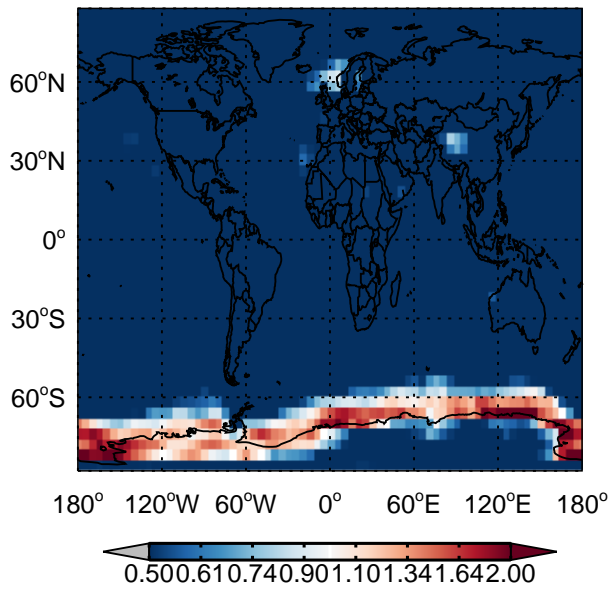
v11-02d / v11-02c
ClNO₃ / Ratio @ Surface for Oct



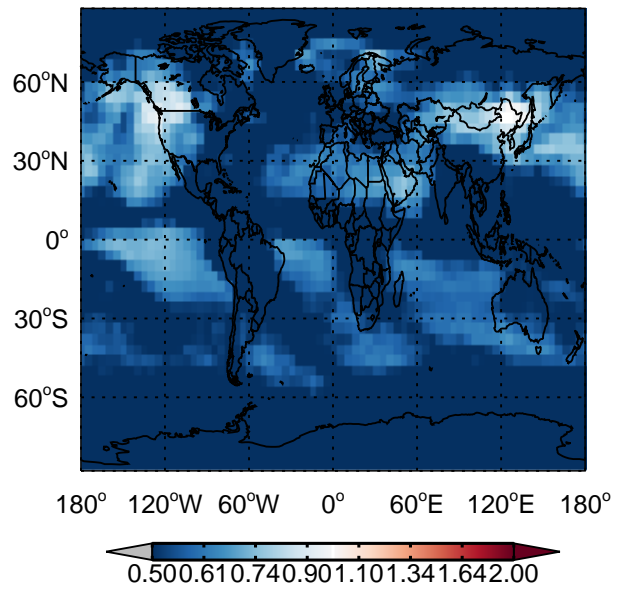
v11-02d / v11-02c
ClNO₃ / Ratio @ 500 hPa for Oct



v11-02d / v11-02a
ClNO₃ / Ratio @ Surface for Oct

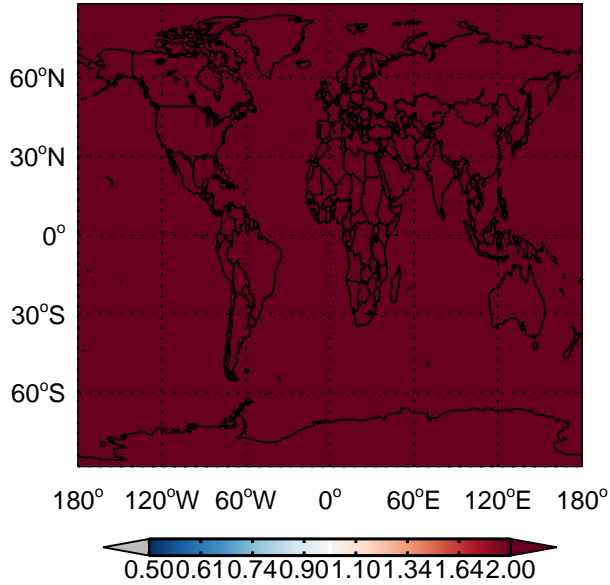


v11-02d / v11-02a
ClNO₃ / Ratio @ 500 hPa for Oct

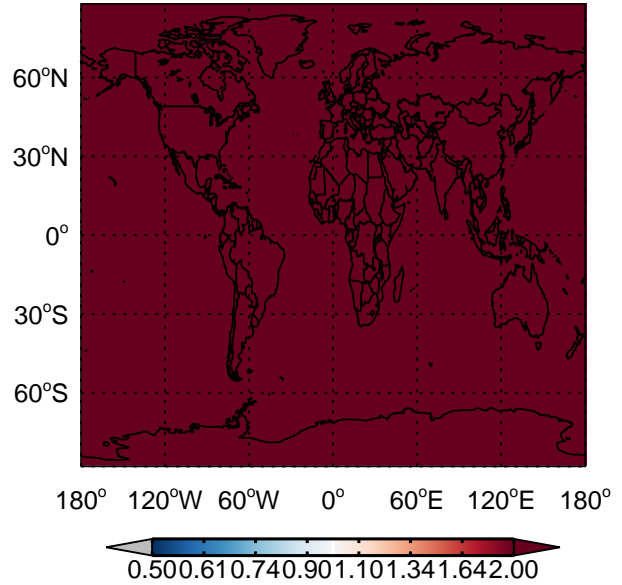


GEOS-Chem Ratio Maps at surface and 500 hPa

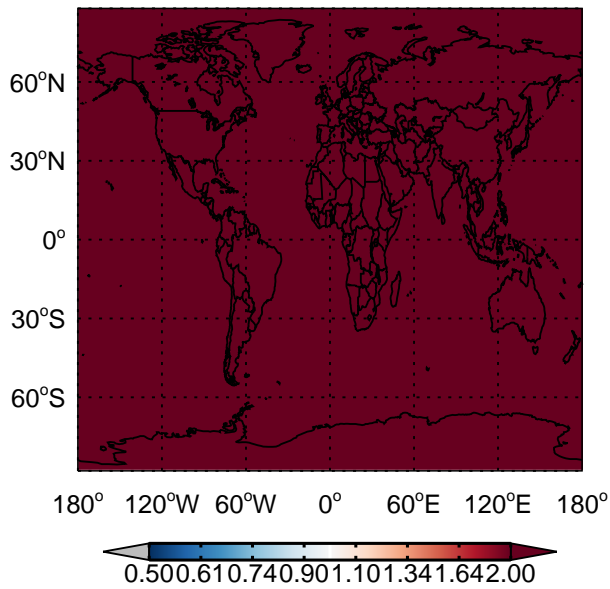
v11-02d / v11-02c
ClNO₂ / Ratio @ Surface for Oct



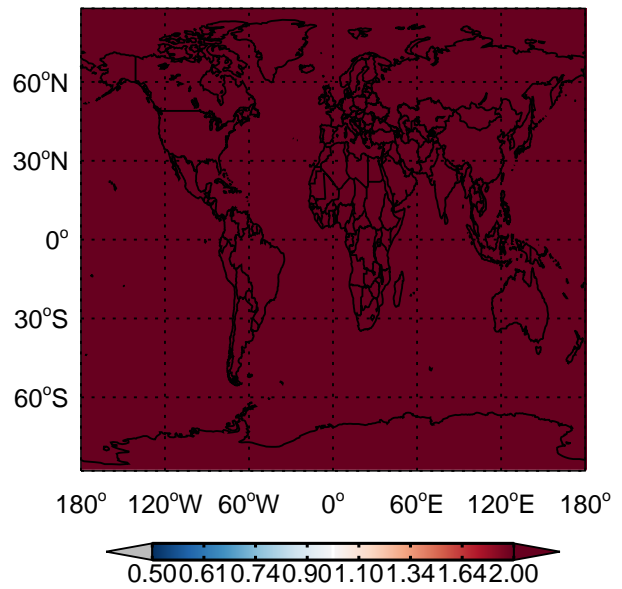
v11-02d / v11-02c
ClNO₂ / Ratio @ 500 hPa for Oct



v11-02d / v11-02a
ClNO₂ / Ratio @ Surface for Oct

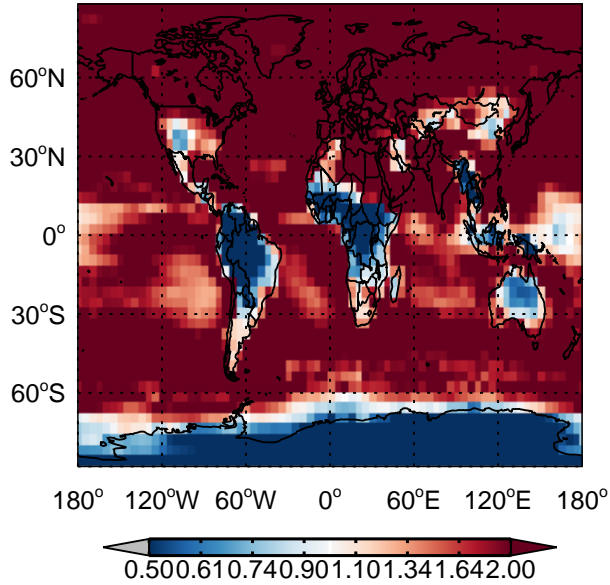


v11-02d / v11-02a
ClNO₂ / Ratio @ 500 hPa for Oct

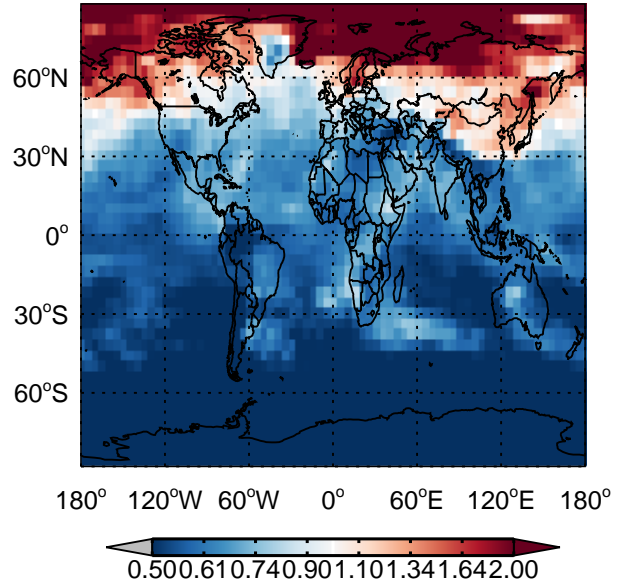


GEOS-Chem Ratio Maps at surface and 500 hPa

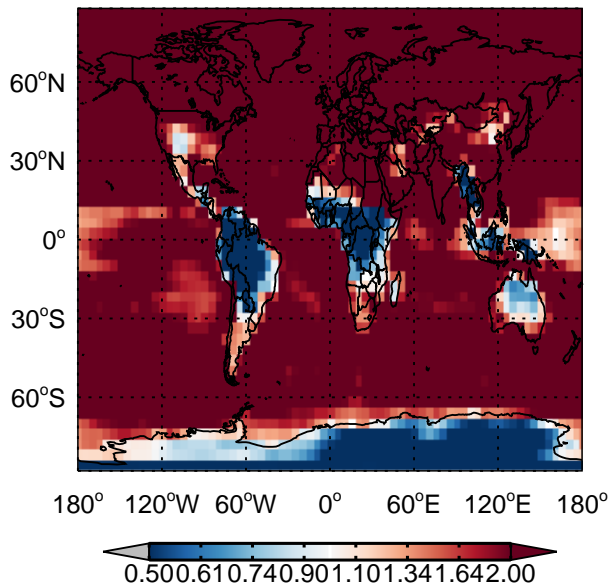
v11-02d / v11-02c
ClOO / Ratio @ Surface for Oct



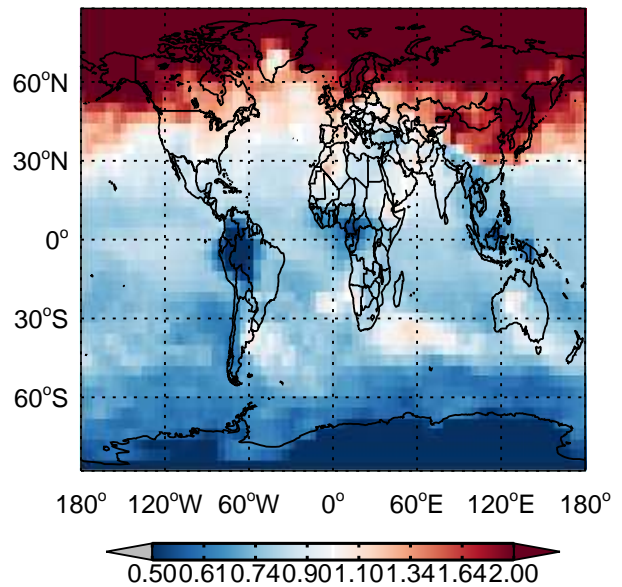
v11-02d / v11-02c
ClOO / Ratio @ 500 hPa for Oct



v11-02d / v11-02a
ClOO / Ratio @ Surface for Oct

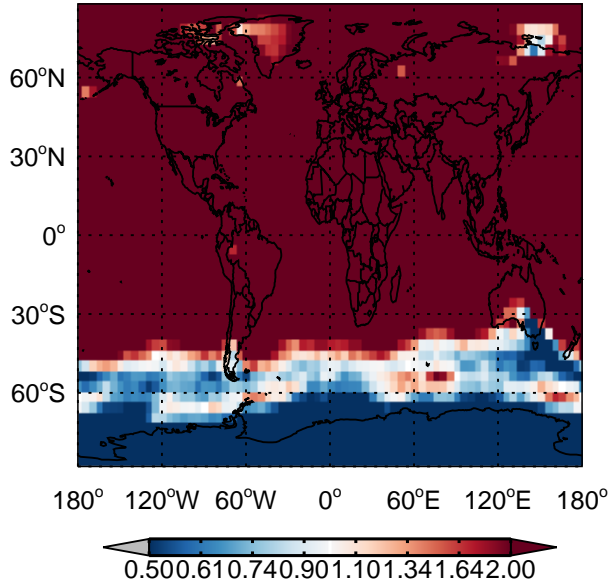


v11-02d / v11-02a
ClOO / Ratio @ 500 hPa for Oct

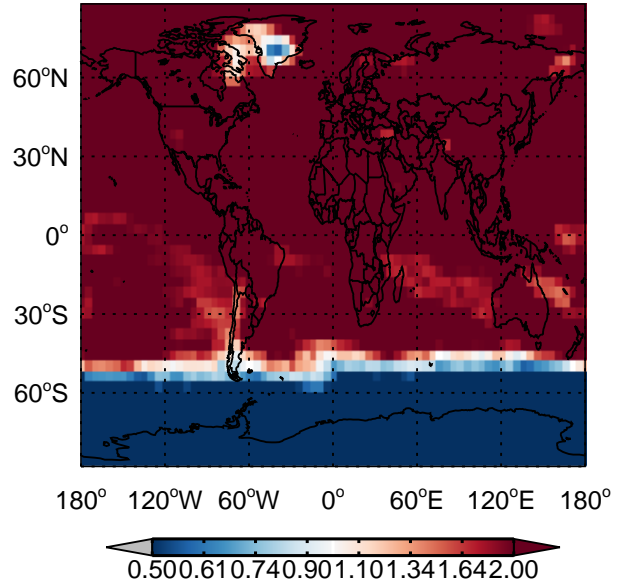


GEOS-Chem Ratio Maps at surface and 500 hPa

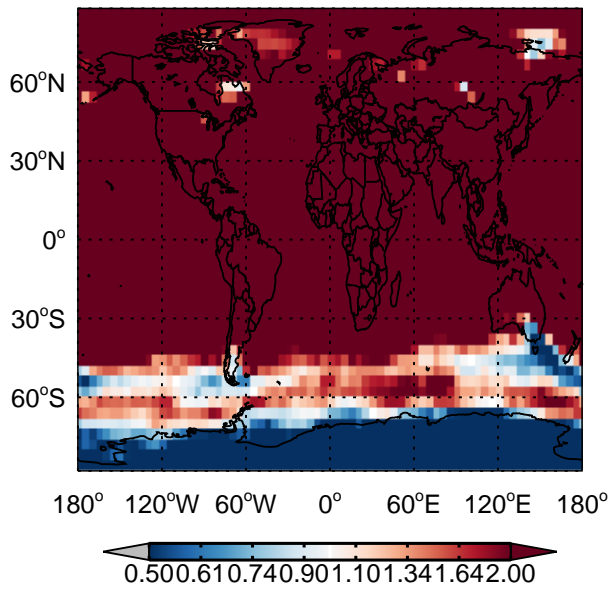
v11-02d / v11-02c
OCIO / Ratio @ Surface for Oct



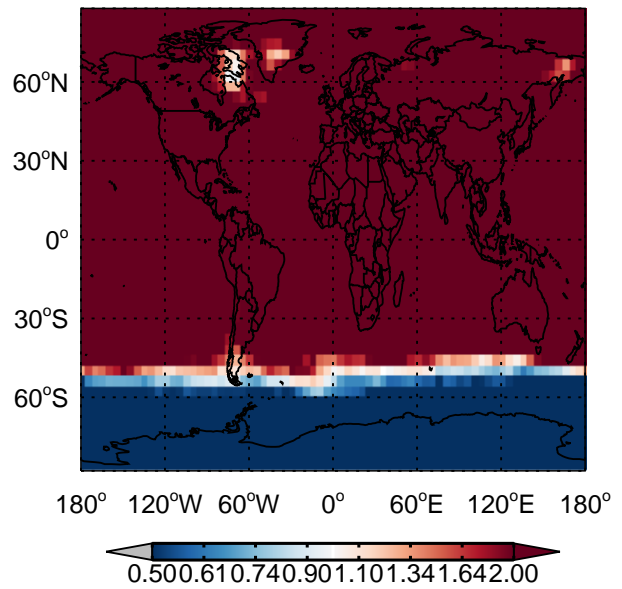
v11-02d / v11-02c
OCIO/ Ratio @ 500 hPa for Oct



v11-02d / v11-02a
OCIO / Ratio @ Surface for Oct

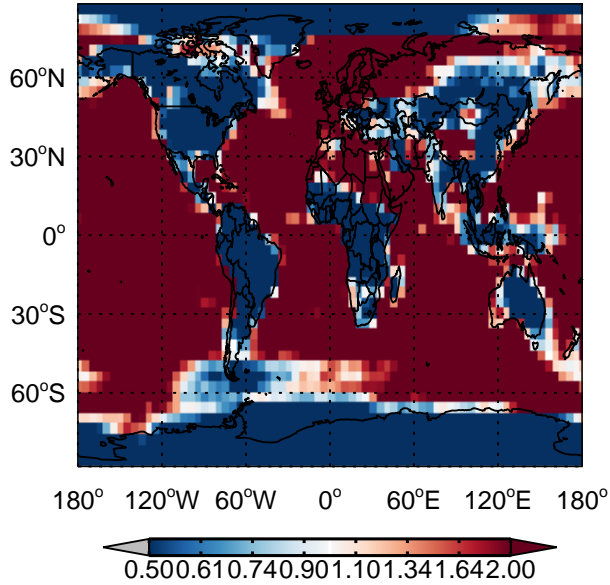


v11-02d / v11-02a
OCIO/ Ratio @ 500 hPa for Oct

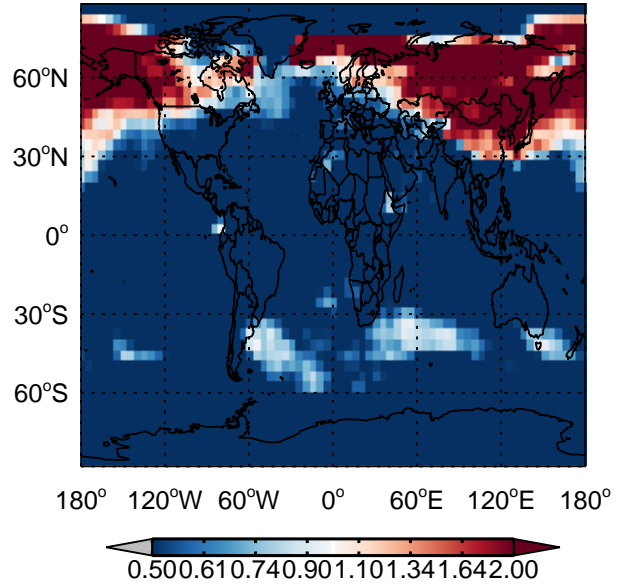


GEOS-Chem Ratio Maps at surface and 500 hPa

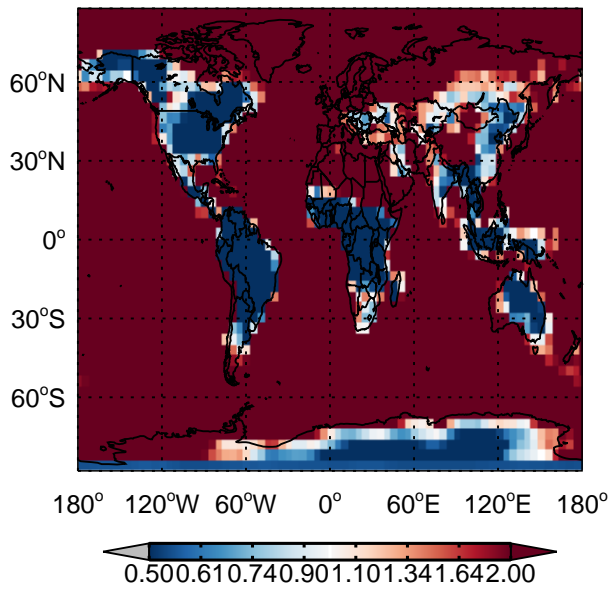
v11-02d / v11-02c
Cl₂ / Ratio @ Surface for Oct



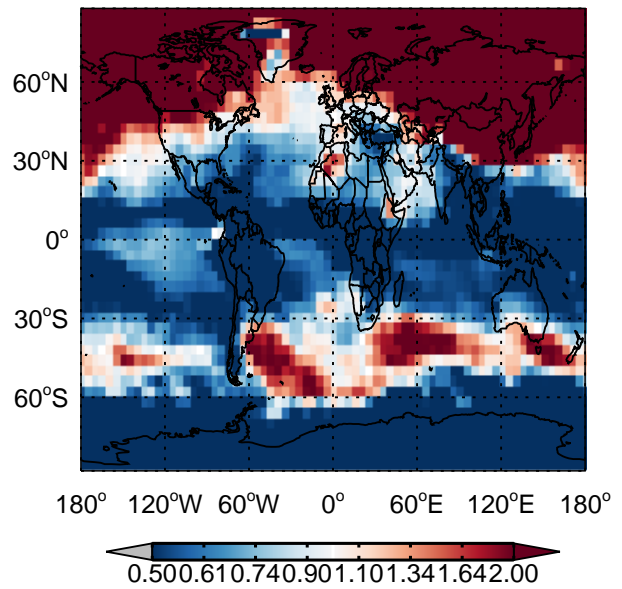
v11-02d / v11-02c
Cl₂ / Ratio @ 500 hPa for Oct



v11-02d / v11-02a
Cl₂ / Ratio @ Surface for Oct

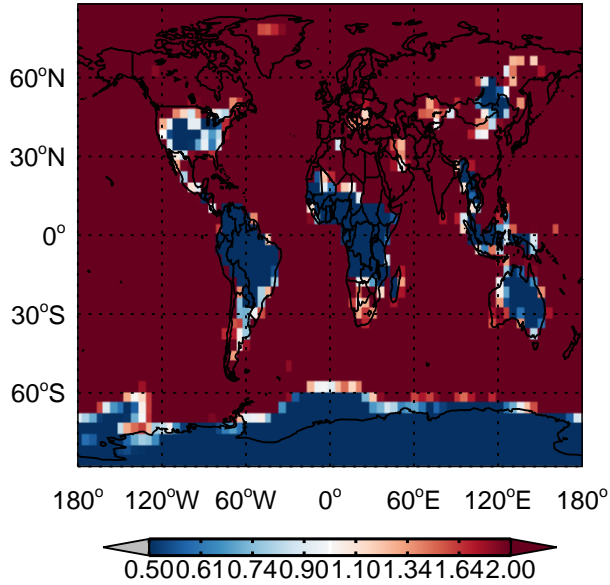


v11-02d / v11-02a
Cl₂ / Ratio @ 500 hPa for Oct

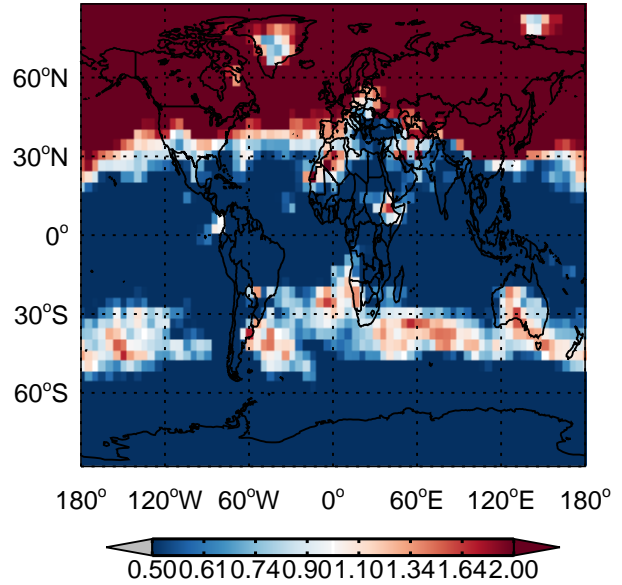


GEOS-Chem Ratio Maps at surface and 500 hPa

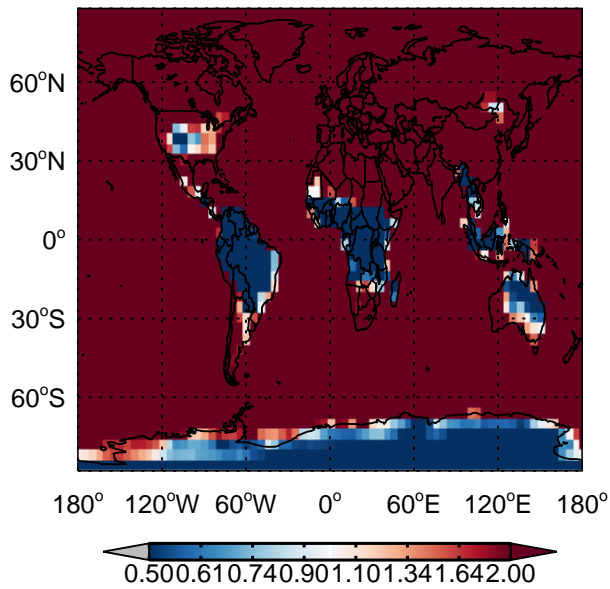
v11-02d / v11-02c
Cl₂O₂ / Ratio @ Surface for Oct



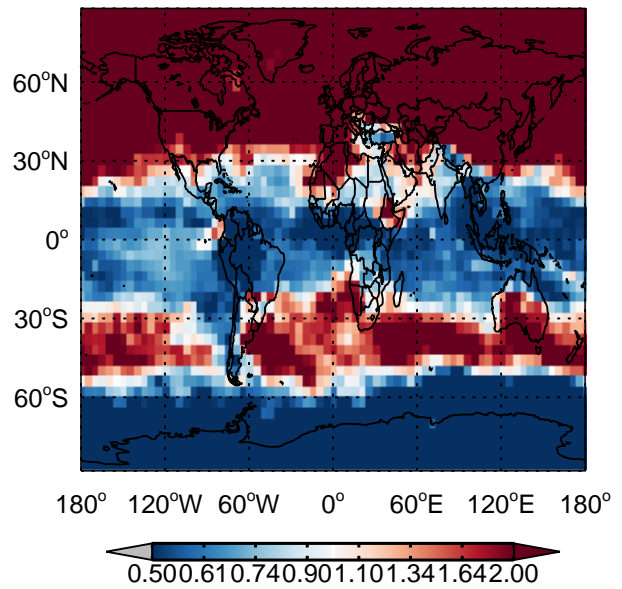
v11-02d / v11-02c
Cl₂O₂ / Ratio @ 500 hPa for Oct



v11-02d / v11-02a
Cl₂O₂ / Ratio @ Surface for Oct



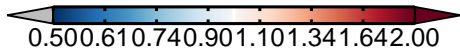
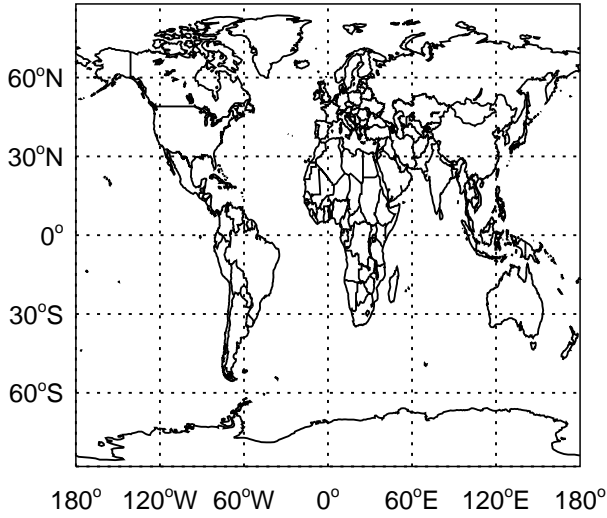
v11-02d / v11-02a
Cl₂O₂ / Ratio @ 500 hPa for Oct



GEOS-Chem Ratio Maps at surface and 500 hPa

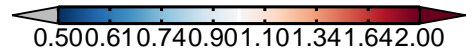
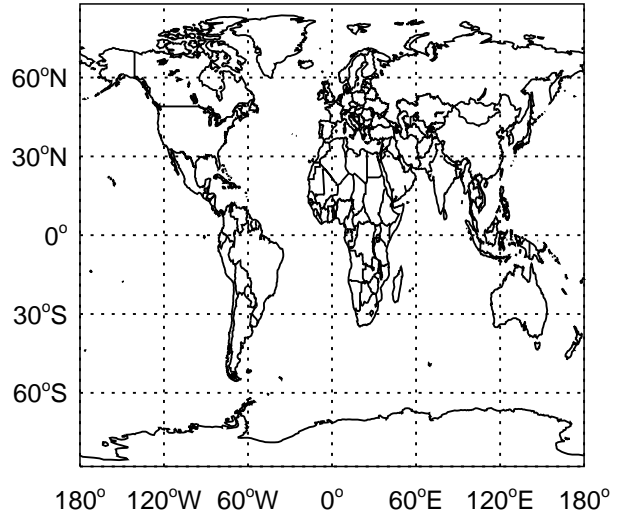
v11-02d / v11-02c

H2O / Ratio @ Surface for Oct



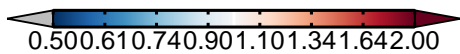
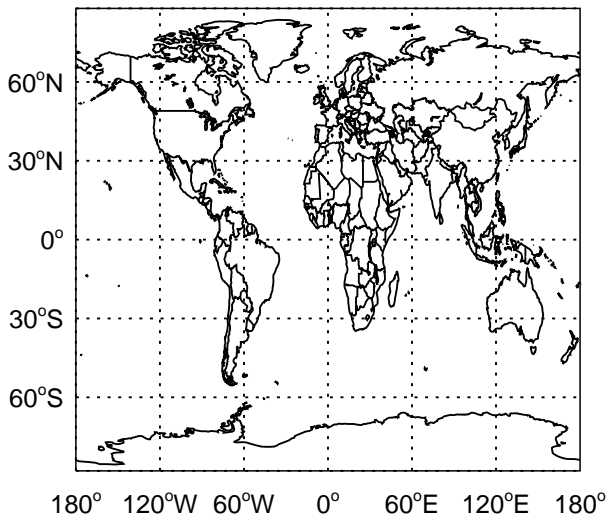
v11-02d / v11-02c

H2O/ Ratio @ 500 hPa for Oct



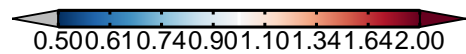
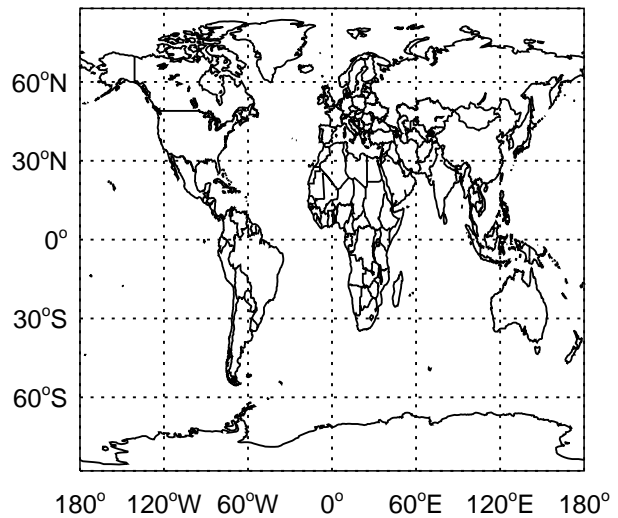
v11-02d / v11-02a

H2O / Ratio @ Surface for Oct



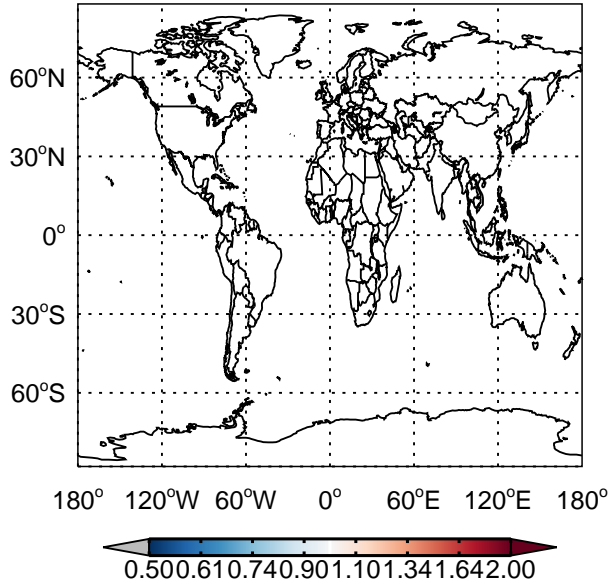
v11-02d / v11-02a

H2O/ Ratio @ 500 hPa for Oct

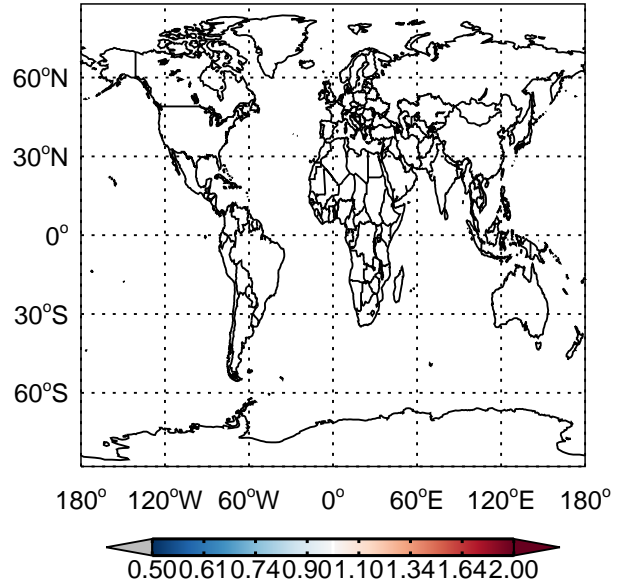


GEOS-Chem Ratio Maps at surface and 500 hPa

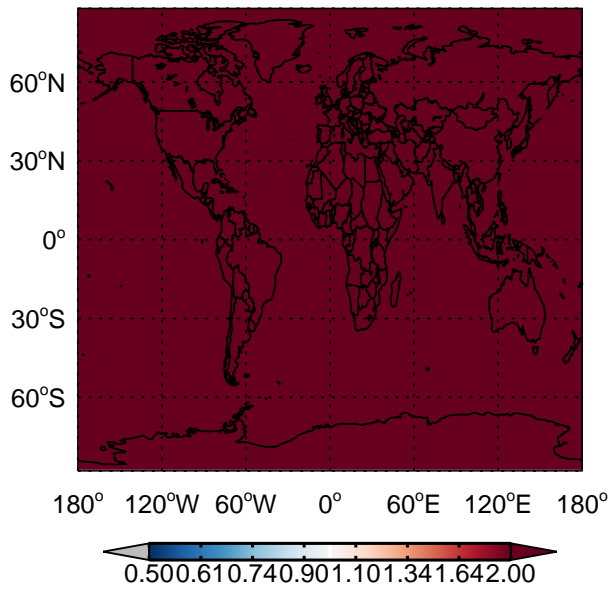
v11-02d / v11-02c
SOAP / Ratio @ Surface for Oct



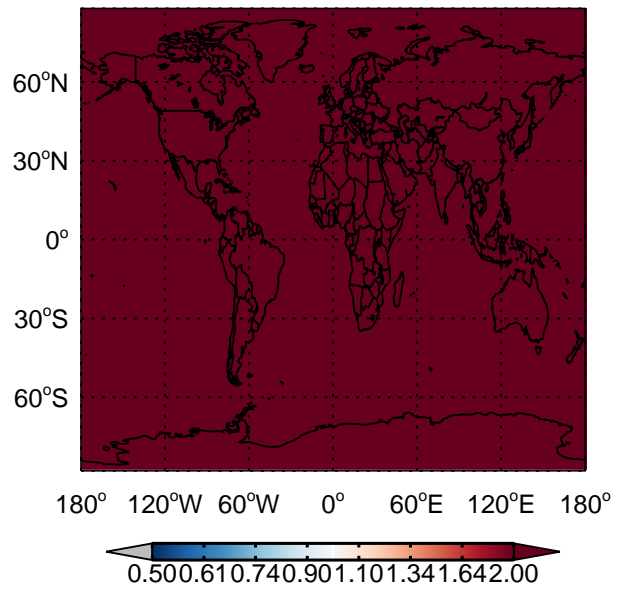
v11-02d / v11-02c
SOAP/ Ratio @ 500 hPa for Oct



v11-02d / v11-02a
SOAP / Ratio @ Surface for Oct

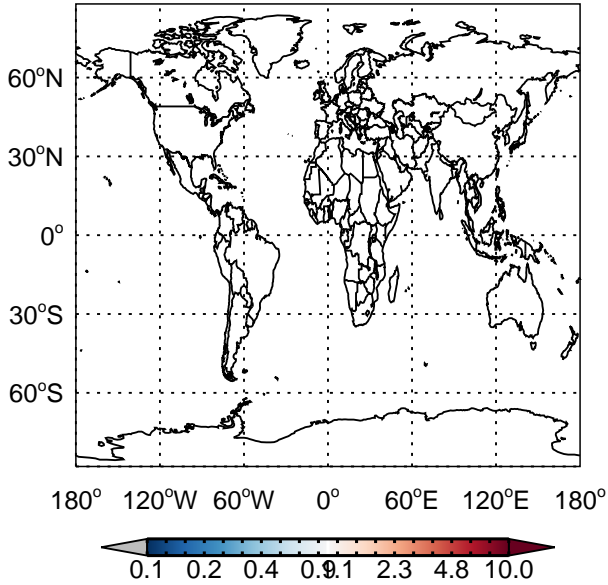


v11-02d / v11-02a
SOAP/ Ratio @ 500 hPa for Oct

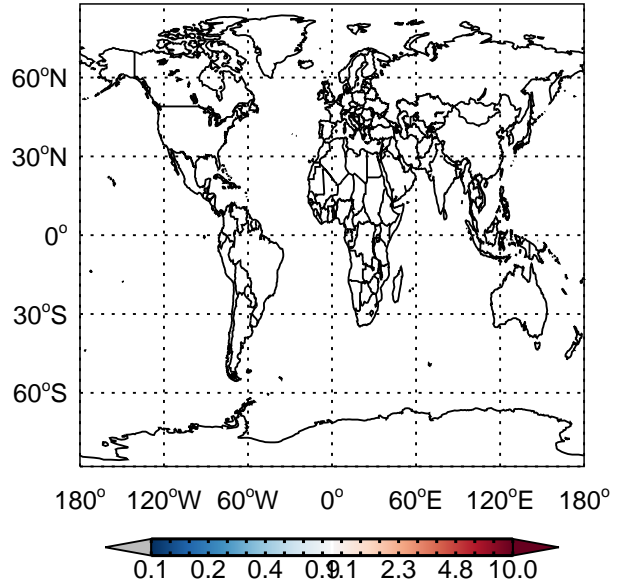


GEOS-Chem Ratio Maps at surface and 500 hPa

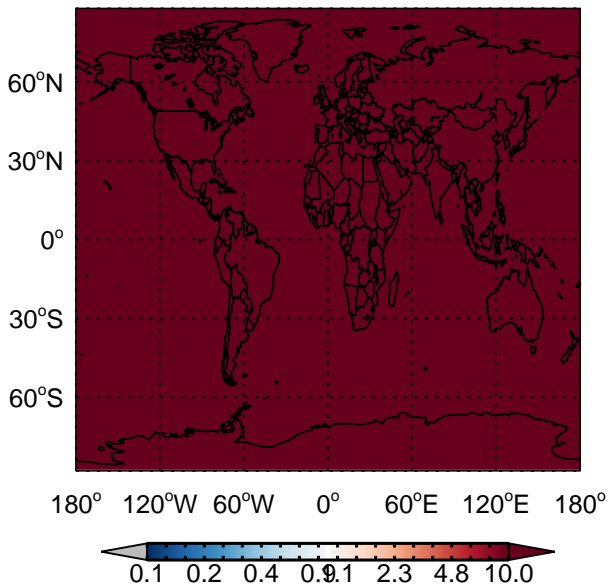
v11-02d / v11-02c
SOAS / Ratio @ Surface for Oct



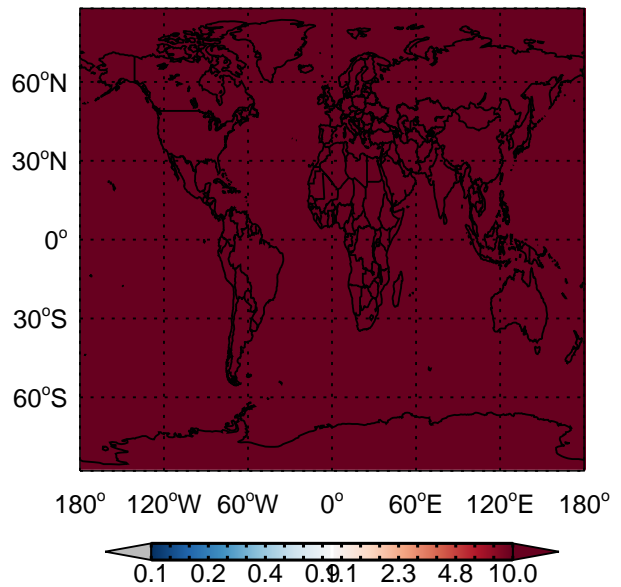
v11-02d / v11-02c
SOAS/ Ratio @ 500 hPa for Oct



v11-02d / v11-02a
SOAS / Ratio @ Surface for Oct

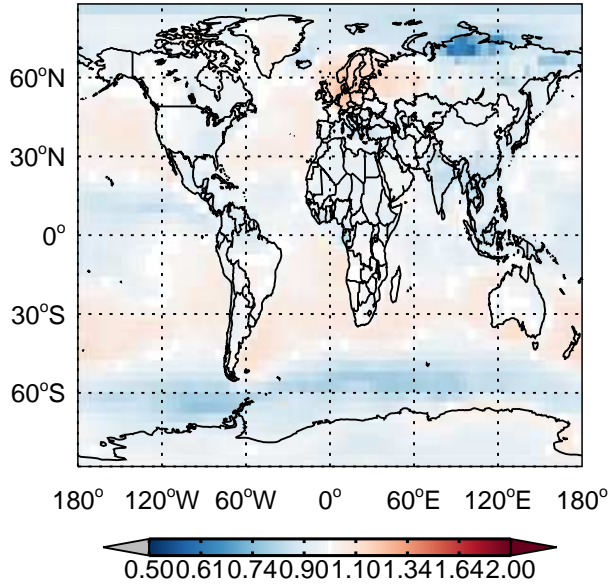


v11-02d / v11-02a
SOAS/ Ratio @ 500 hPa for Oct

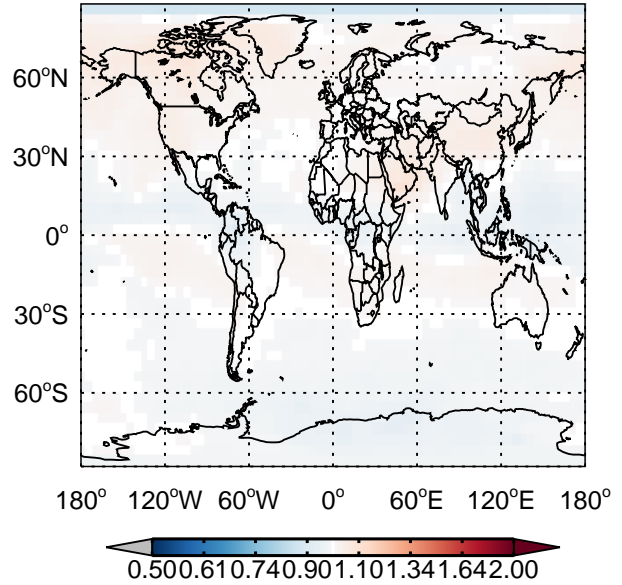


GEOS-Chem Ratio Maps at surface and 500 hPa

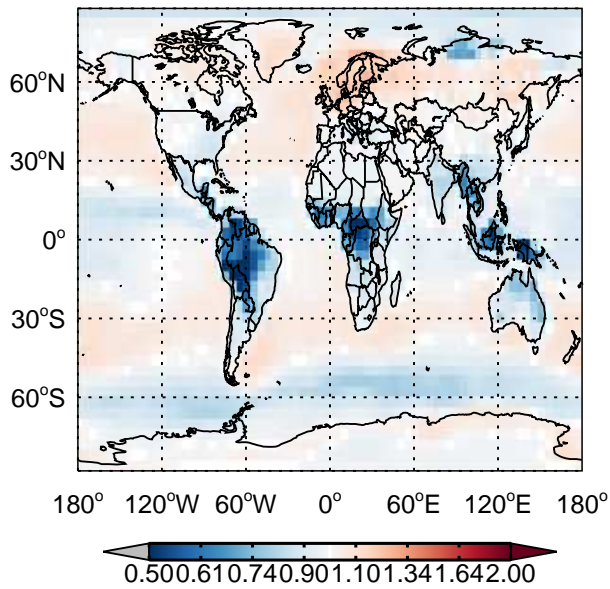
v11-02d / v11-02c
OH / Ratio @ Surface for Oct



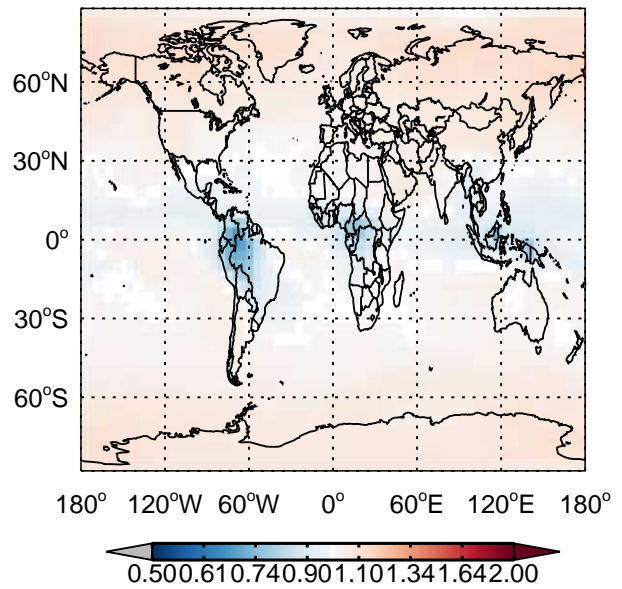
v11-02d / v11-02c
OH / Ratio @ 500 hPa for Oct



v11-02d / v11-02a
OH / Ratio @ Surface for Oct



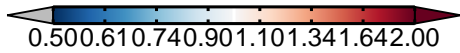
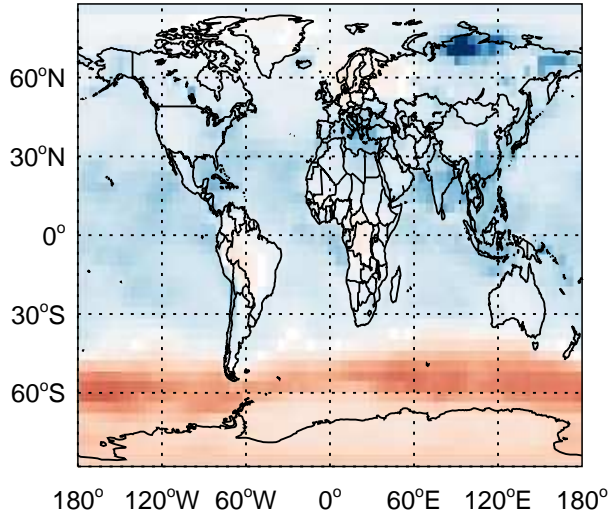
v11-02d / v11-02a
OH / Ratio @ 500 hPa for Oct



GEOS-Chem Ratio Maps at surface and 500 hPa

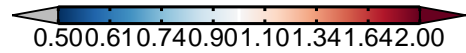
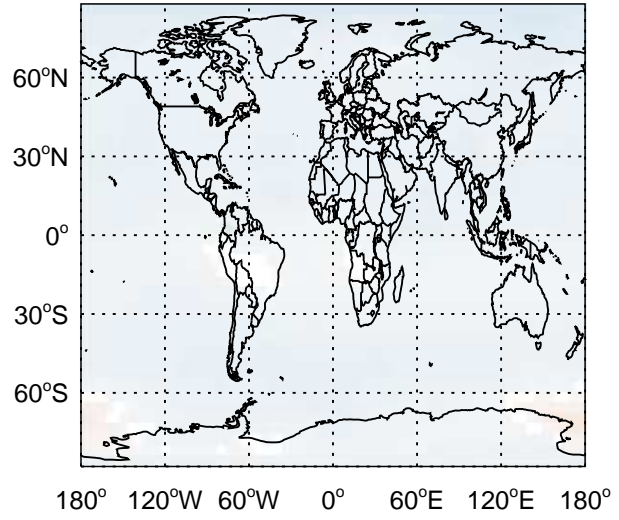
v11-02d / v11-02c

HO₂ / Ratio @ Surface for Oct



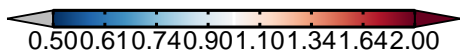
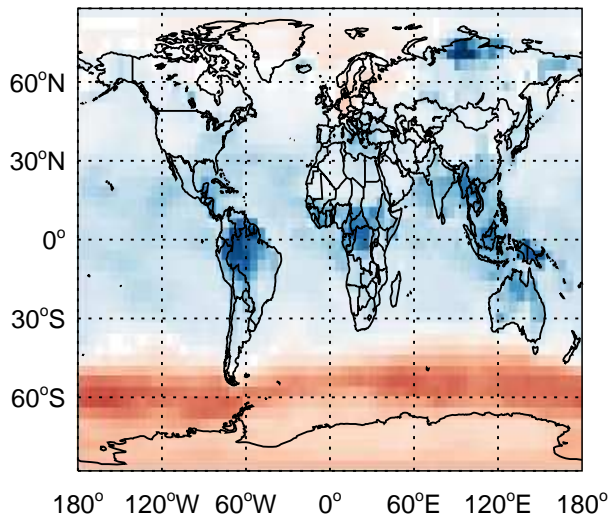
v11-02d / v11-02c

HO₂ / Ratio @ 500 hPa for Oct



v11-02d / v11-02a

HO₂ / Ratio @ Surface for Oct



v11-02d / v11-02a

HO₂ / Ratio @ 500 hPa for Oct

