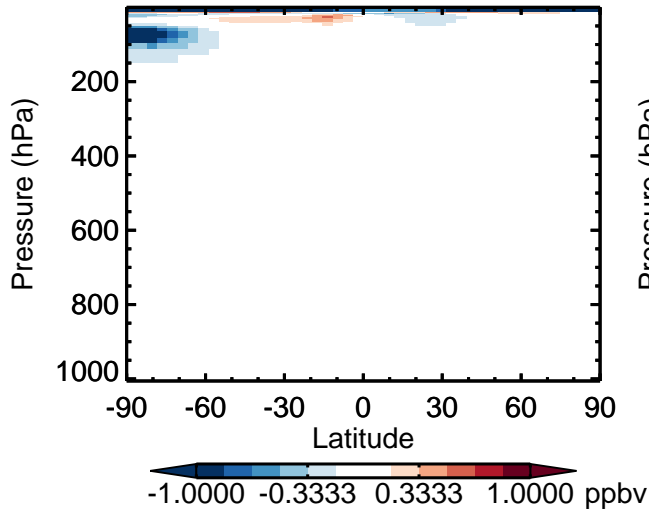


# GEOS-Chem Zonal Difference Maps

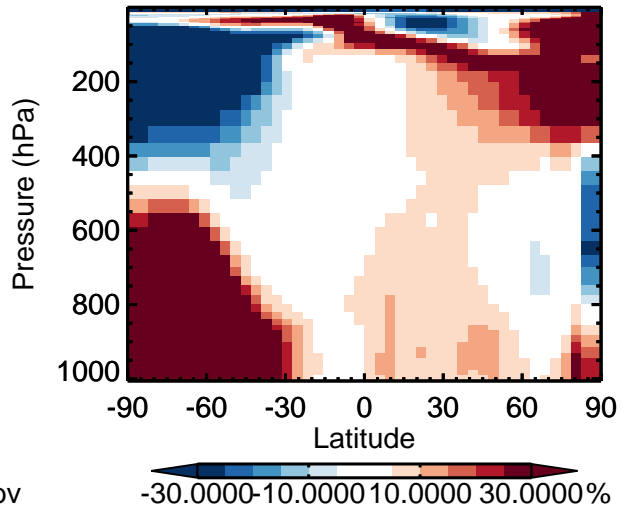
v11-02d - v11-02c

NO - Zonal mean abs diff for Oct



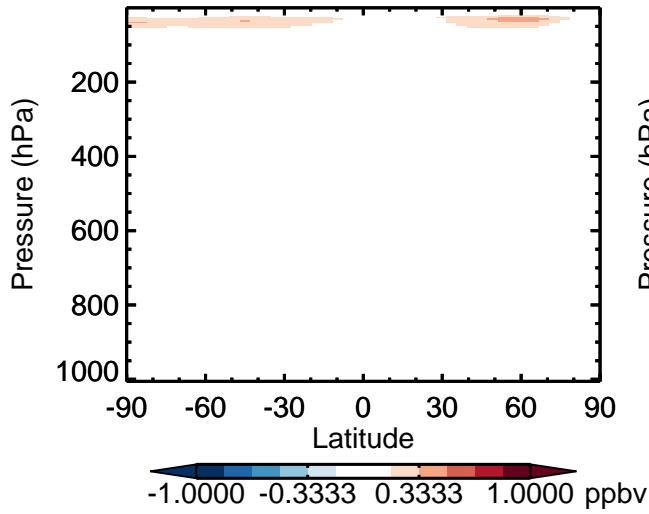
v11-02d / v11-02c

NO - Zonal mean % diff for Oct



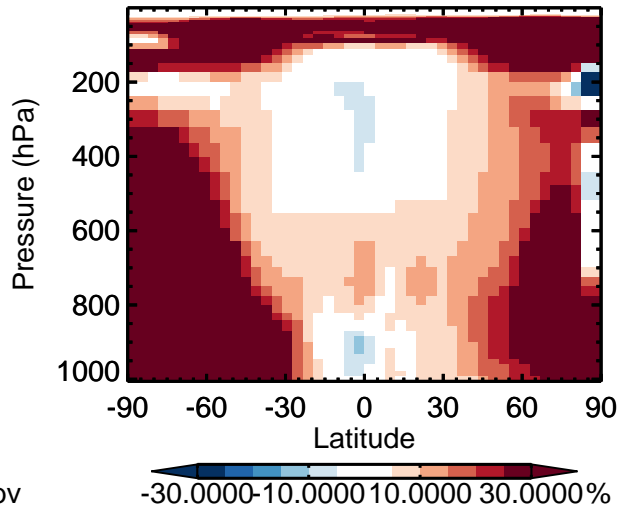
v11-02d - v11-02a

NO - Zonal mean abs diff for Oct

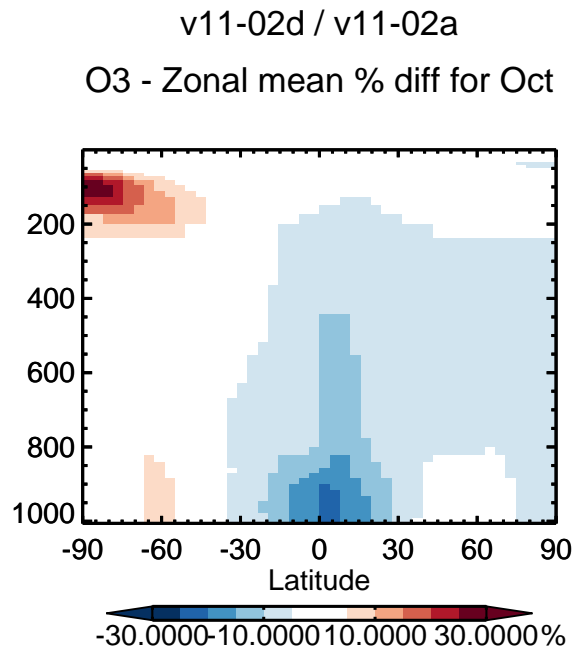
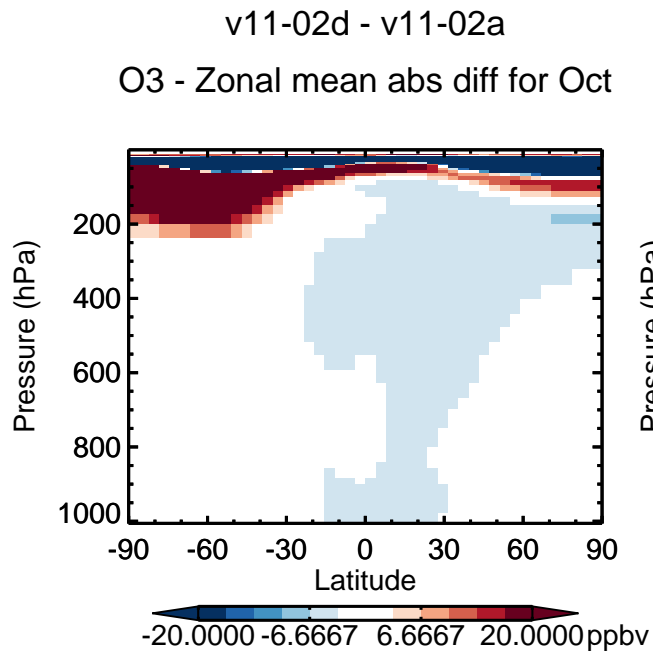
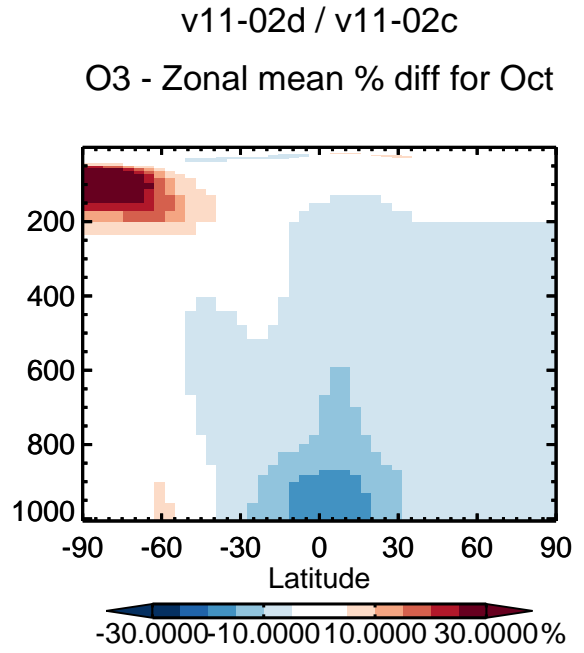
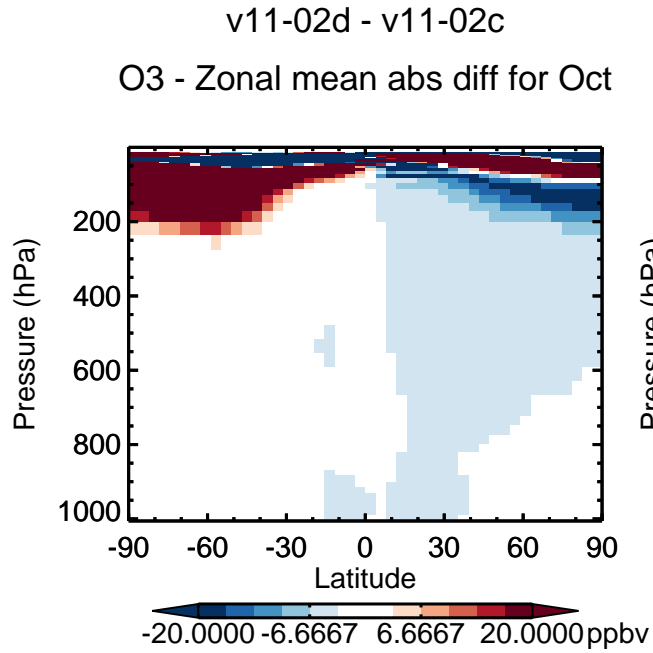


v11-02d / v11-02a

NO - Zonal mean % diff for Oct



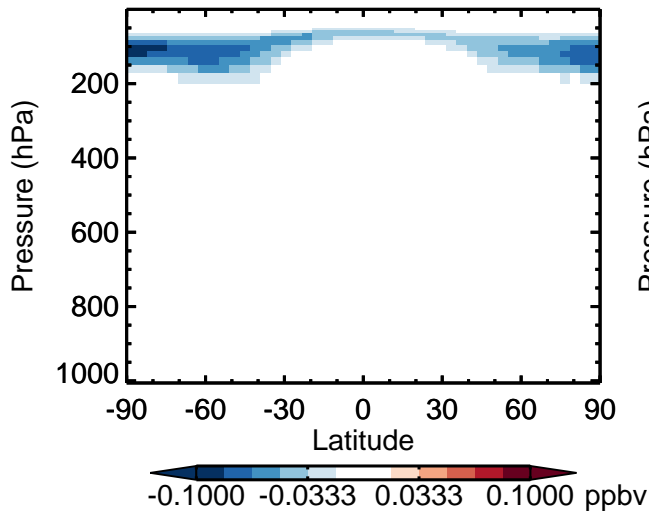
# GEOS-Chem Zonal Difference Maps



# GEOS-Chem Zonal Difference Maps

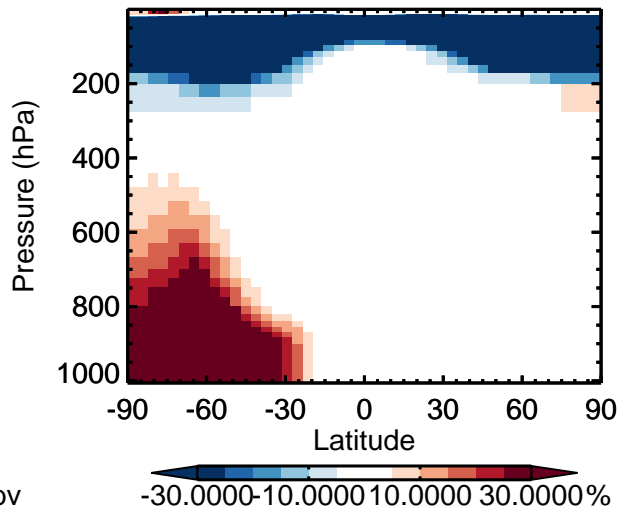
v11-02d - v11-02c

PAN - Zonal mean abs diff for Oct



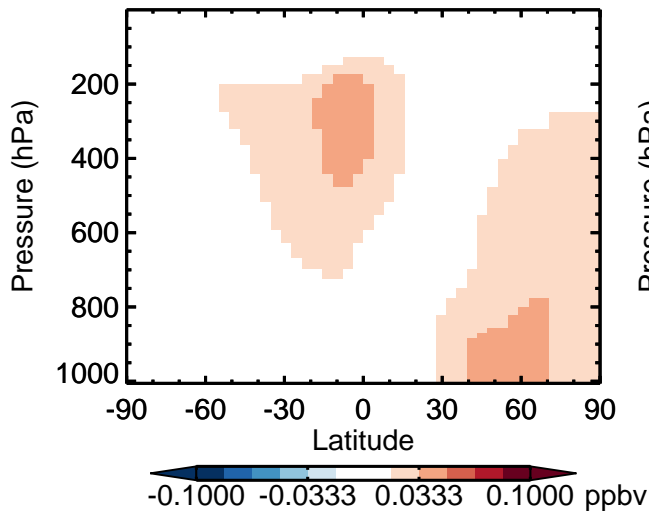
v11-02d / v11-02c

PAN - Zonal mean % diff for Oct



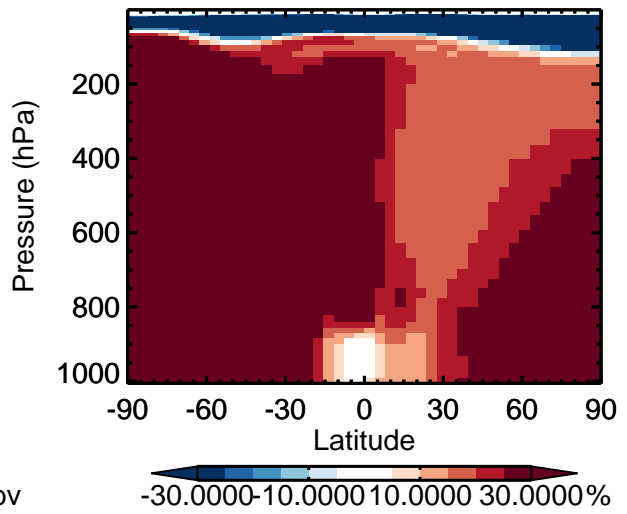
v11-02d - v11-02a

PAN - Zonal mean abs diff for Oct

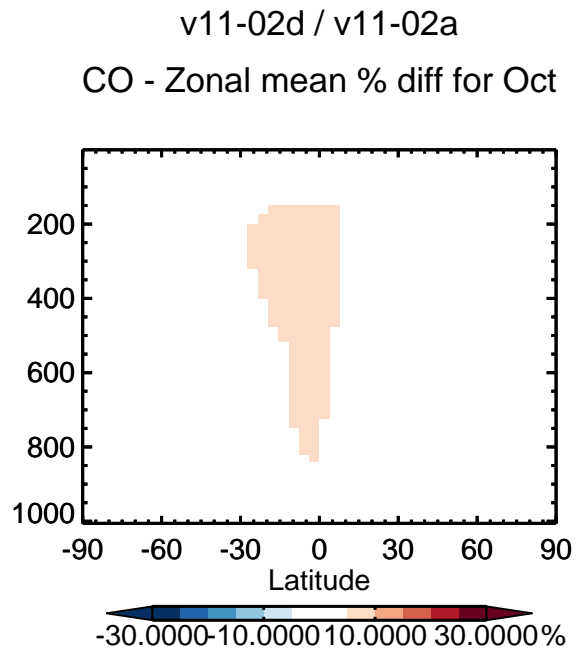
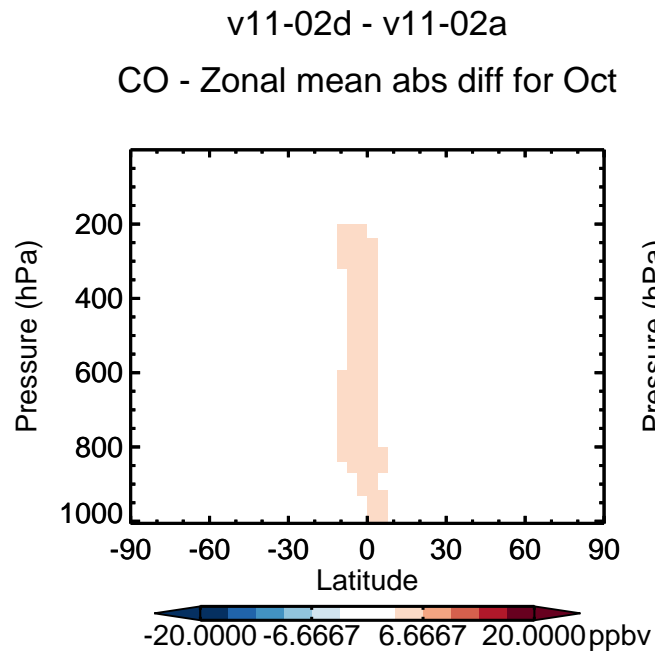
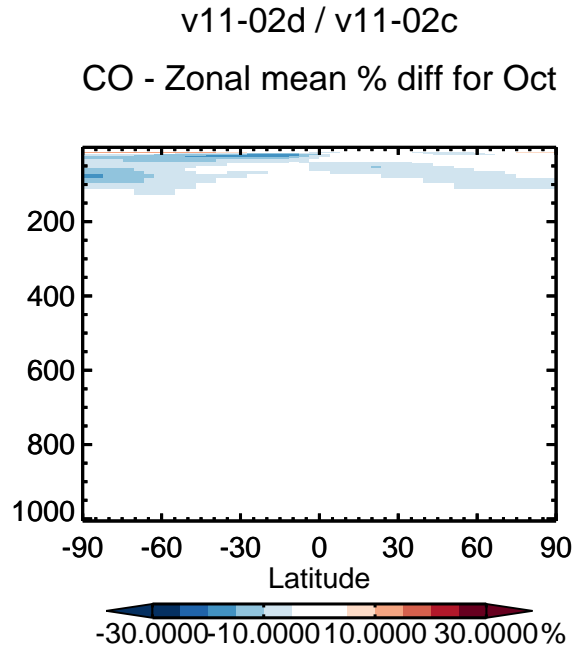
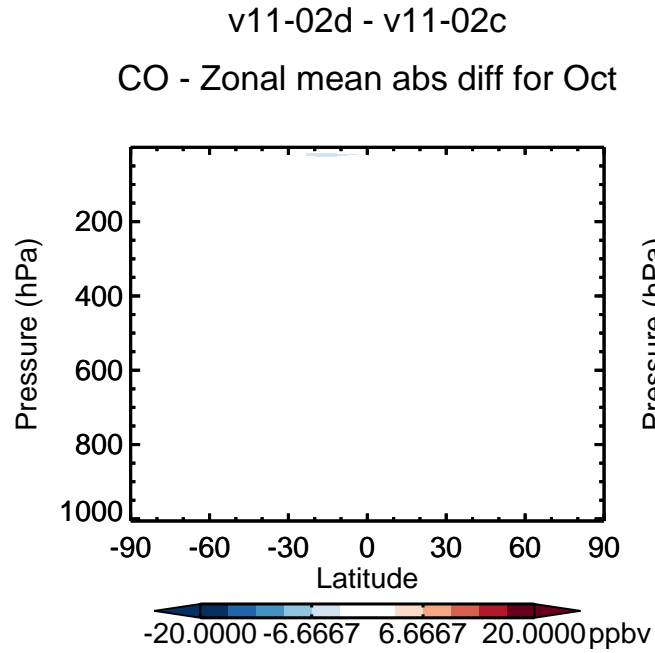


v11-02d / v11-02a

PAN - Zonal mean % diff for Oct



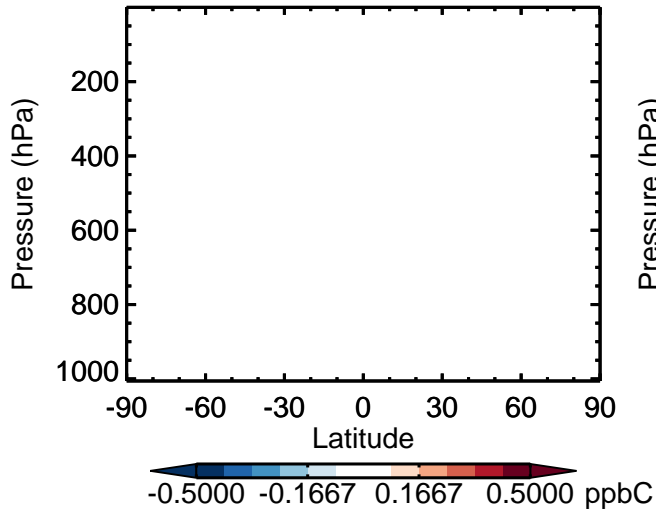
# GEOS-Chem Zonal Difference Maps



# GEOS-Chem Zonal Difference Maps

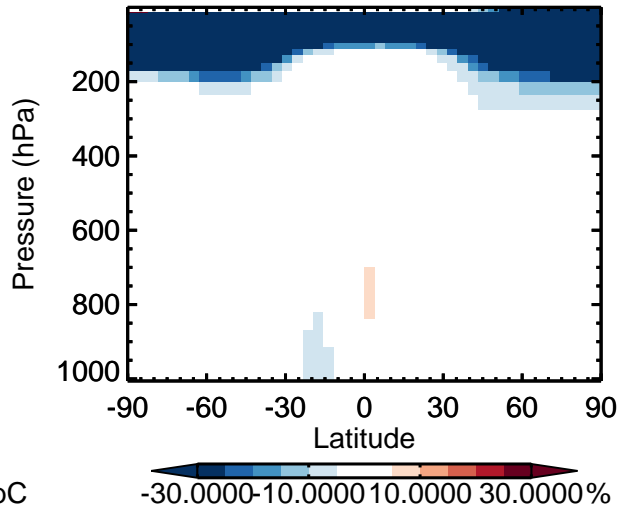
v11-02d - v11-02c

ALK4 - Zonal mean abs diff for Oct



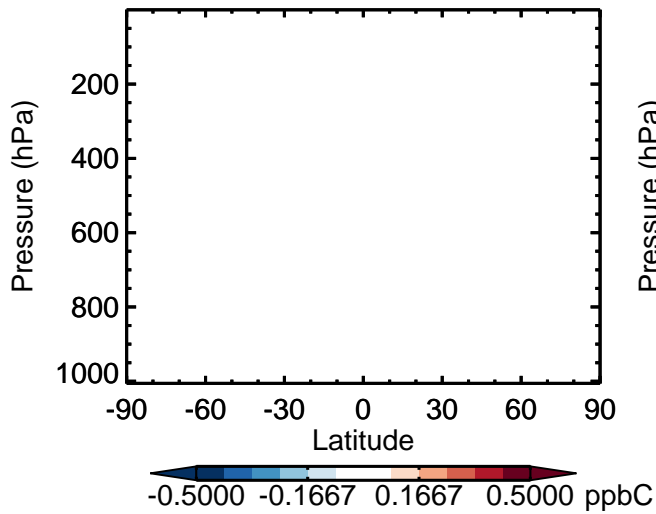
v11-02d / v11-02c

ALK4 - Zonal mean % diff for Oct



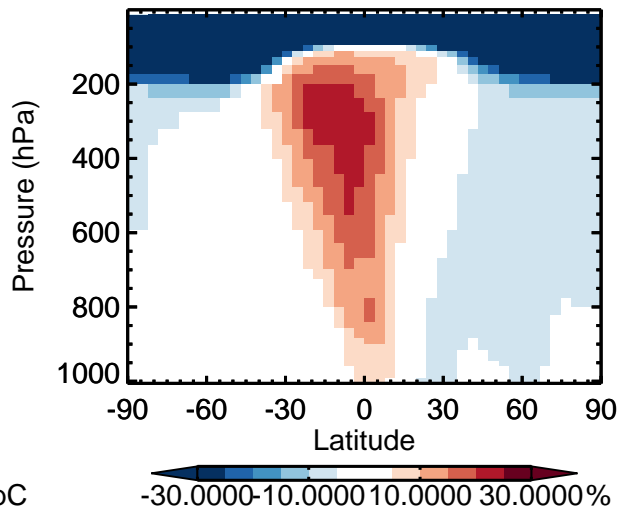
v11-02d - v11-02a

ALK4 - Zonal mean abs diff for Oct



v11-02d / v11-02a

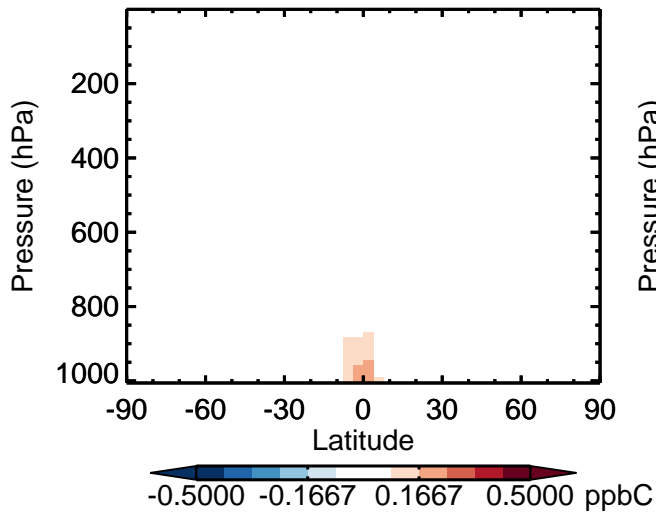
ALK4 - Zonal mean % diff for Oct



# GEOS-Chem Zonal Difference Maps

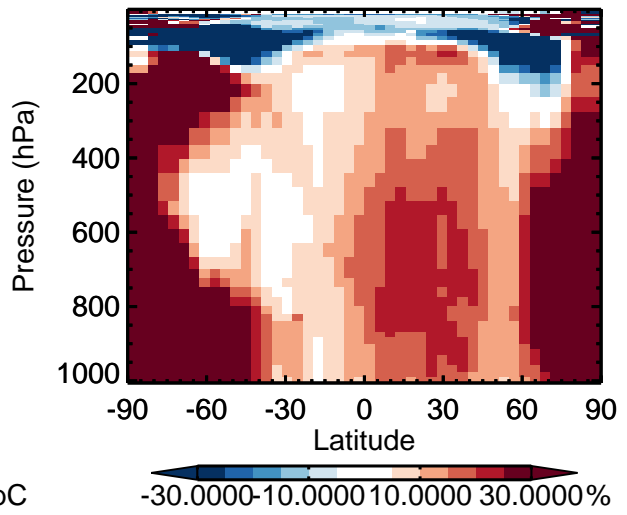
v11-02d - v11-02c

ISOP - Zonal mean abs diff for Oct



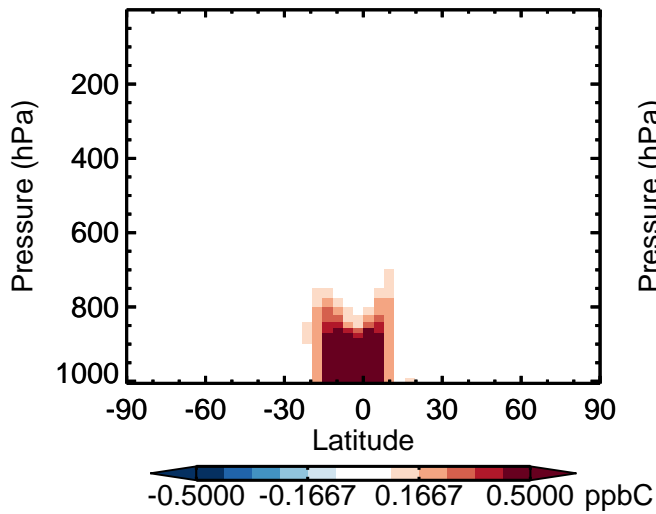
v11-02d / v11-02c

ISOP - Zonal mean % diff for Oct



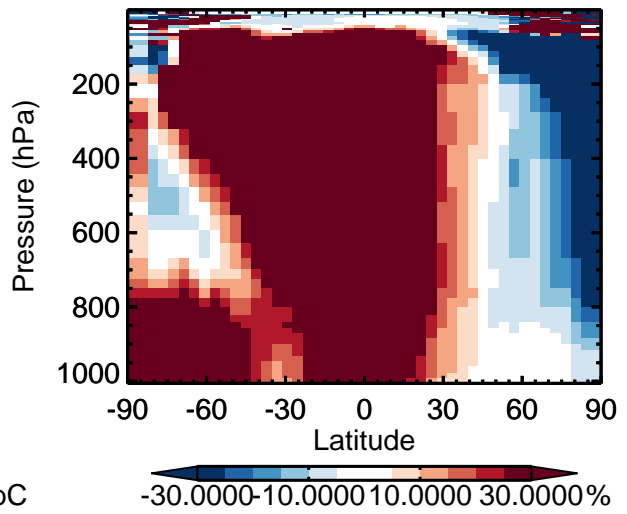
v11-02d - v11-02a

ISOP - Zonal mean abs diff for Oct



v11-02d / v11-02a

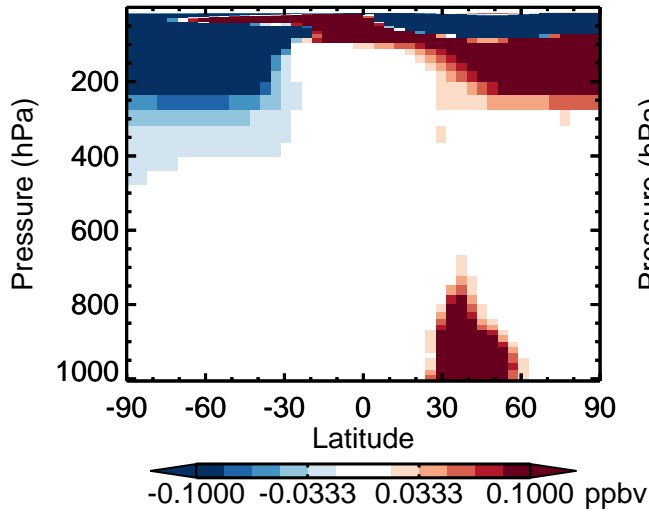
ISOP - Zonal mean % diff for Oct



# GEOS-Chem Zonal Difference Maps

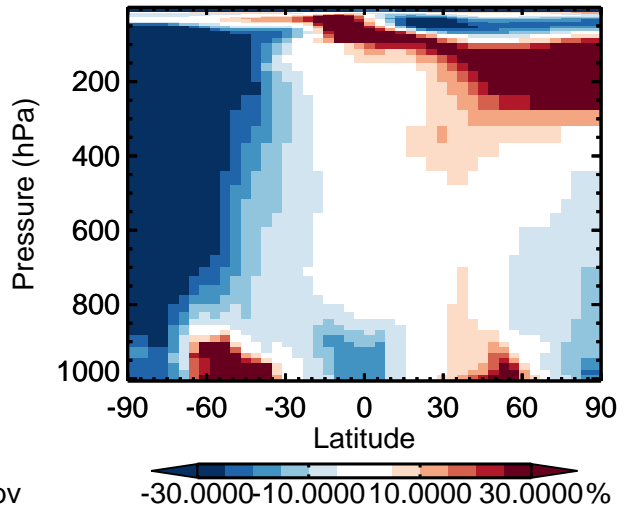
v11-02d - v11-02c

HNO<sub>3</sub> - Zonal mean abs diff for Oct



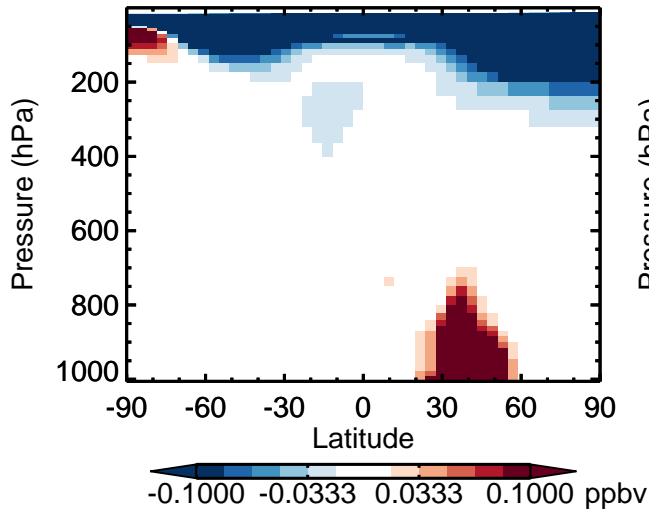
v11-02d / v11-02c

HNO<sub>3</sub> - Zonal mean % diff for Oct



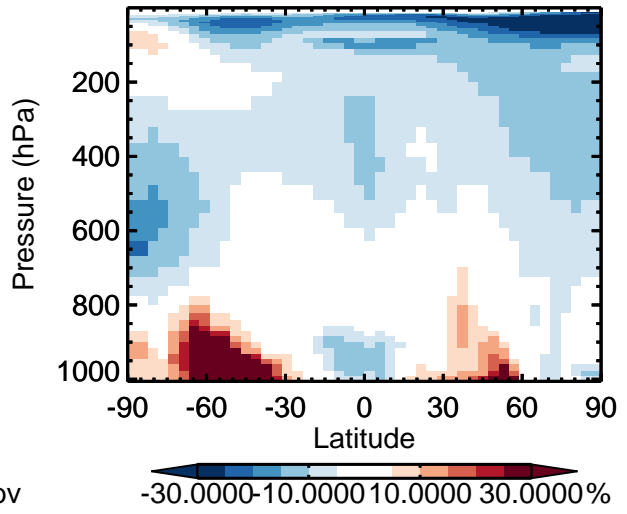
v11-02d - v11-02a

HNO<sub>3</sub> - Zonal mean abs diff for Oct



v11-02d / v11-02a

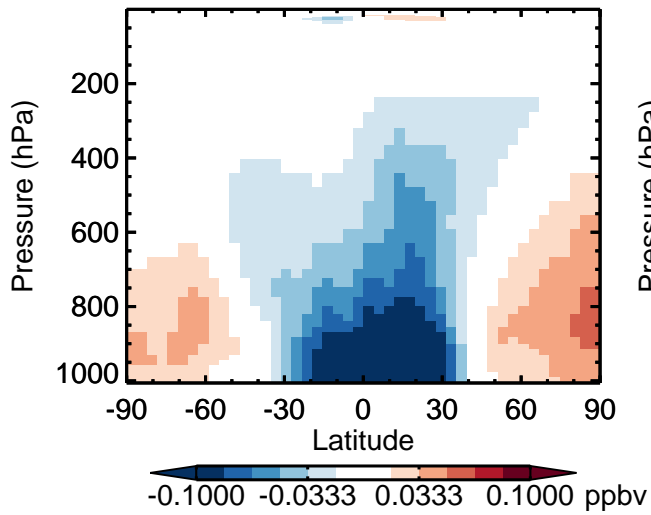
HNO<sub>3</sub> - Zonal mean % diff for Oct



# GEOS-Chem Zonal Difference Maps

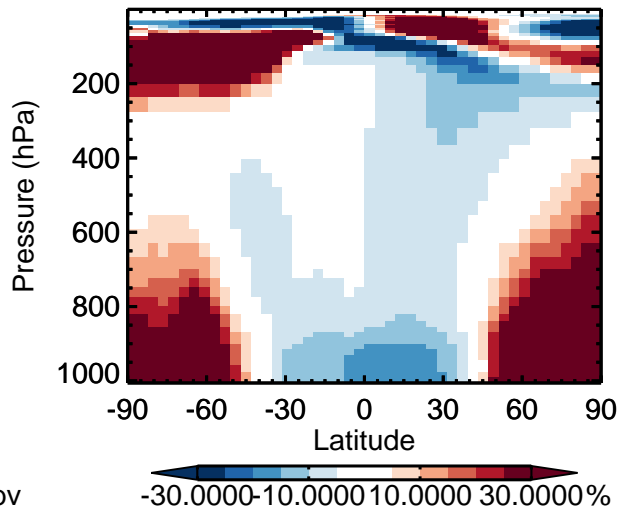
v11-02d - v11-02c

H2O2 - Zonal mean abs diff for Oct



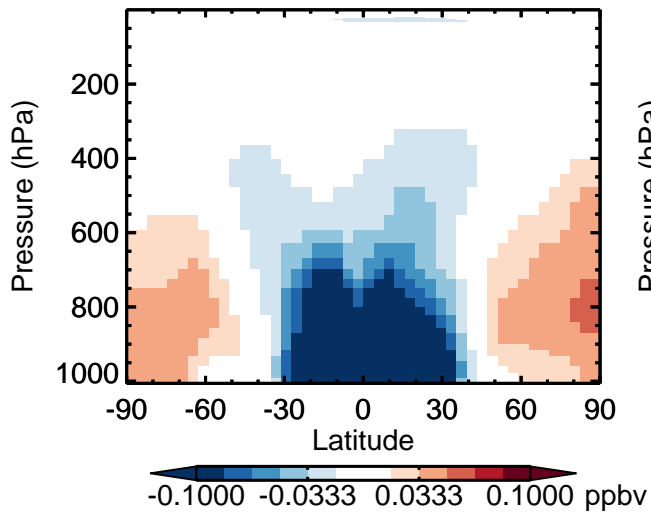
v11-02d / v11-02c

H2O2 - Zonal mean % diff for Oct



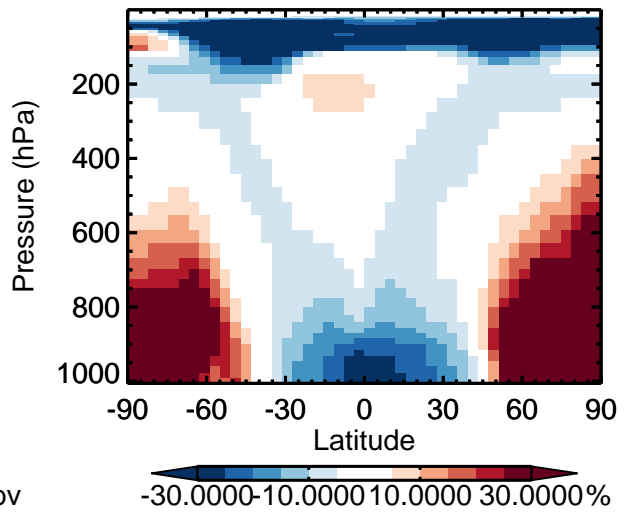
v11-02d - v11-02a

H2O2 - Zonal mean abs diff for Oct



v11-02d / v11-02a

H2O2 - Zonal mean % diff for Oct

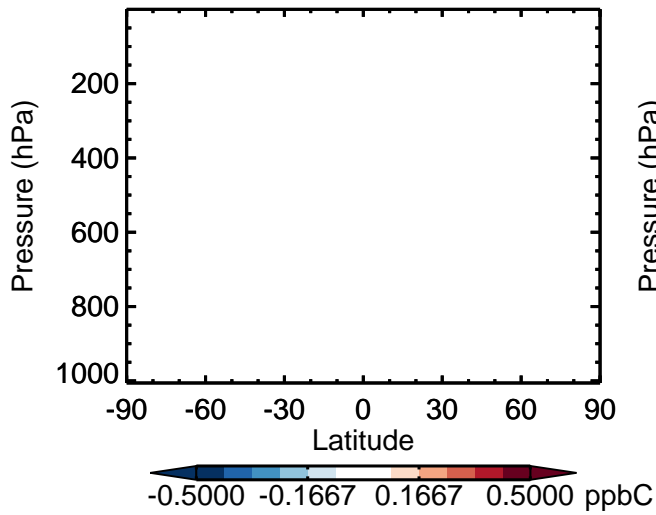




# GEOS-Chem Zonal Difference Maps

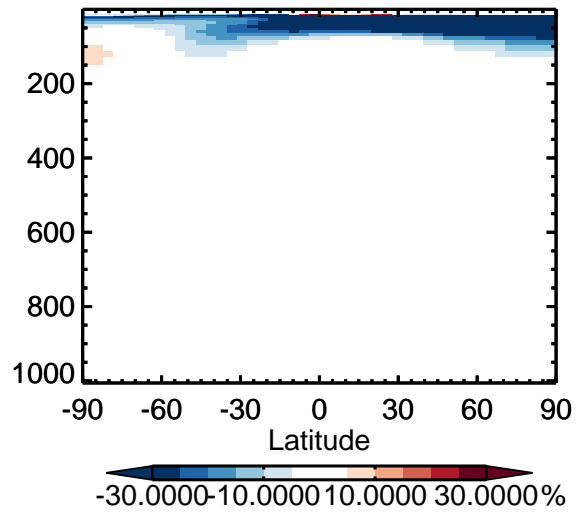
v11-02d - v11-02c

ACET - Zonal mean abs diff for Oct



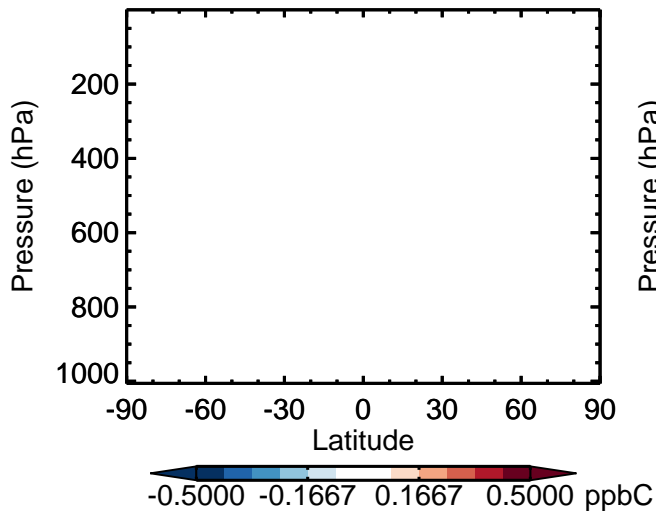
v11-02d / v11-02c

ACET - Zonal mean % diff for Oct



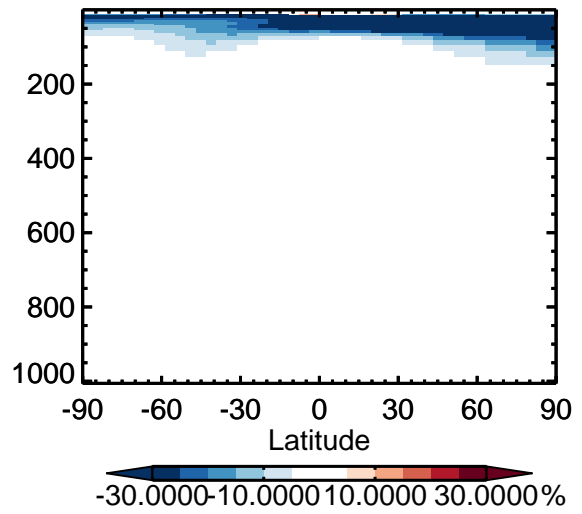
v11-02d - v11-02a

ACET - Zonal mean abs diff for Oct



v11-02d / v11-02a

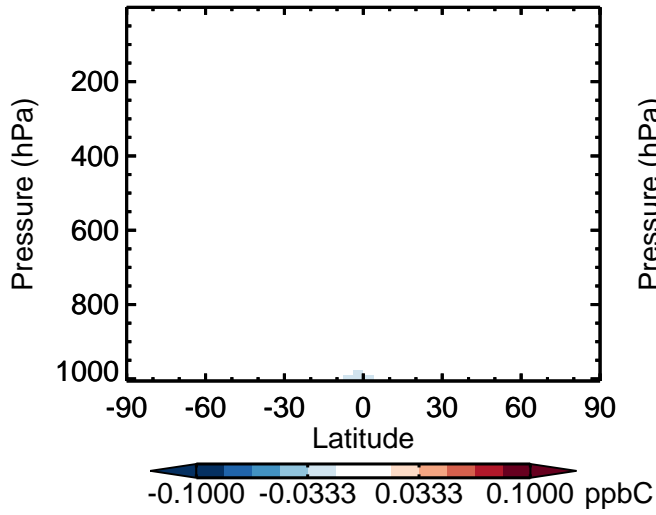
ACET - Zonal mean % diff for Oct



# GEOS-Chem Zonal Difference Maps

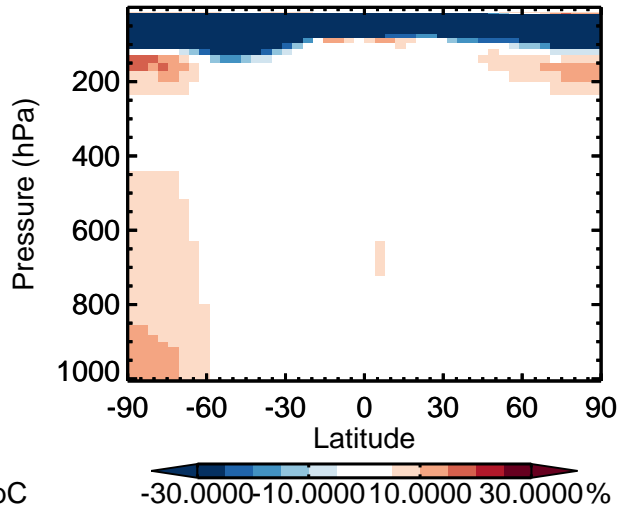
v11-02d - v11-02c

MEK - Zonal mean abs diff for Oct



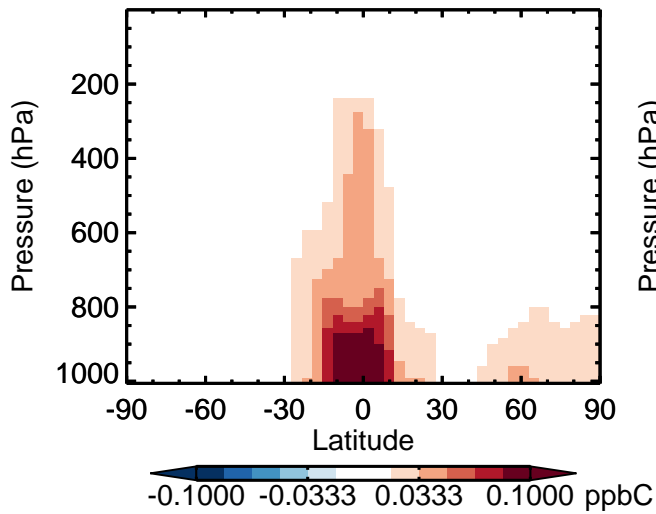
v11-02d / v11-02c

MEK - Zonal mean % diff for Oct



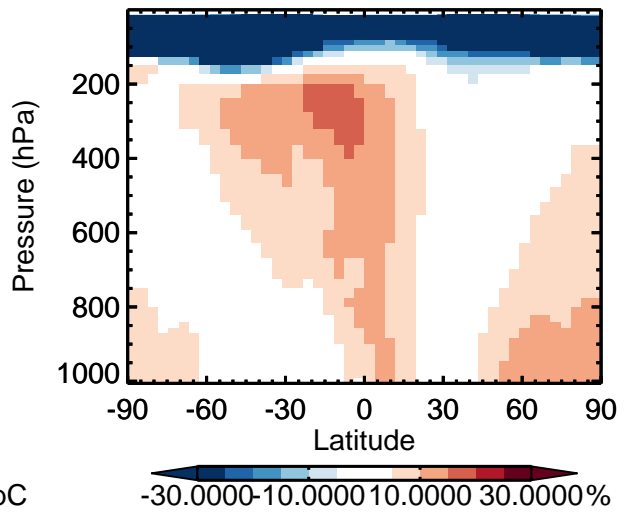
v11-02d - v11-02a

MEK - Zonal mean abs diff for Oct



v11-02d / v11-02a

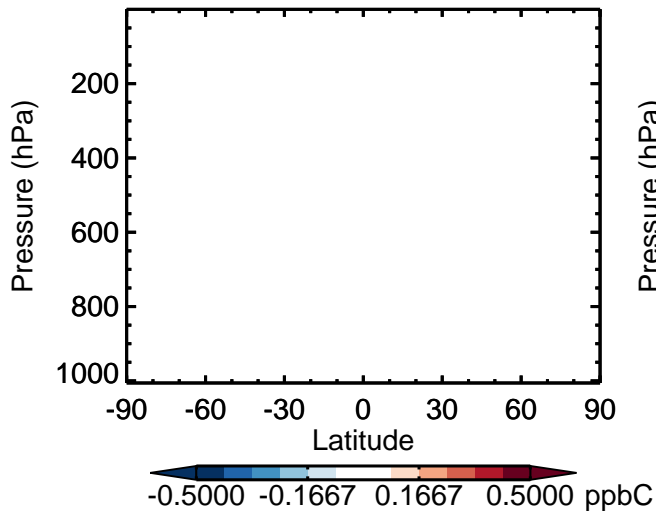
MEK - Zonal mean % diff for Oct



# GEOS-Chem Zonal Difference Maps

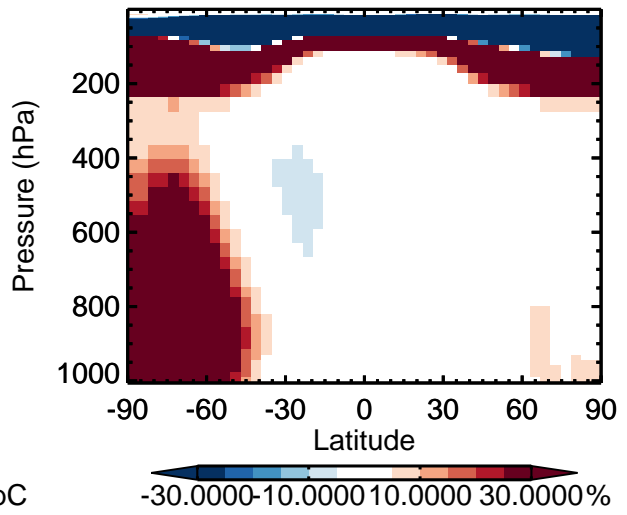
v11-02d - v11-02c

ALD2 - Zonal mean abs diff for Oct



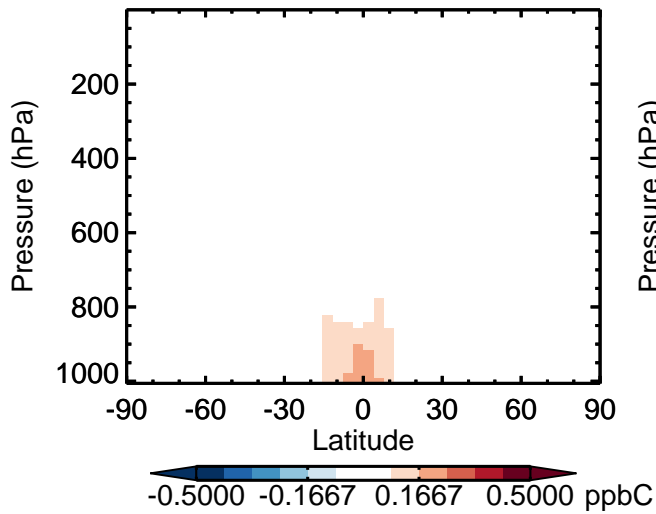
v11-02d / v11-02c

ALD2 - Zonal mean % diff for Oct



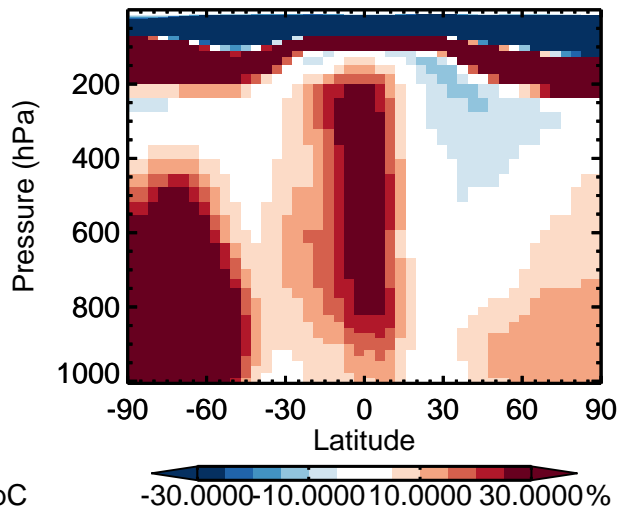
v11-02d - v11-02a

ALD2 - Zonal mean abs diff for Oct



v11-02d / v11-02a

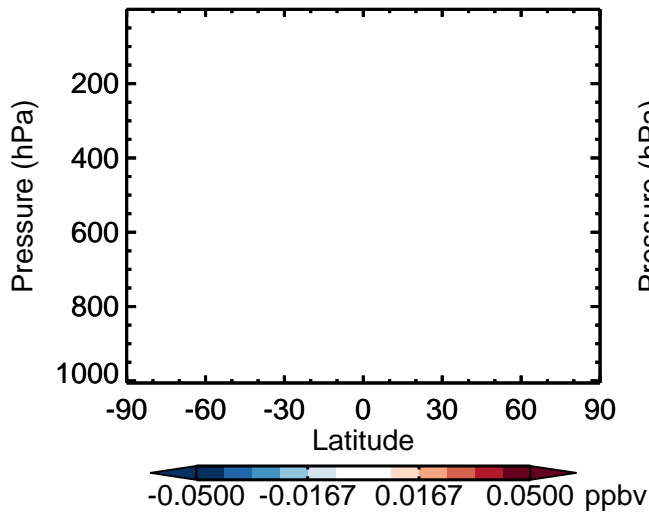
ALD2 - Zonal mean % diff for Oct



# GEOS-Chem Zonal Difference Maps

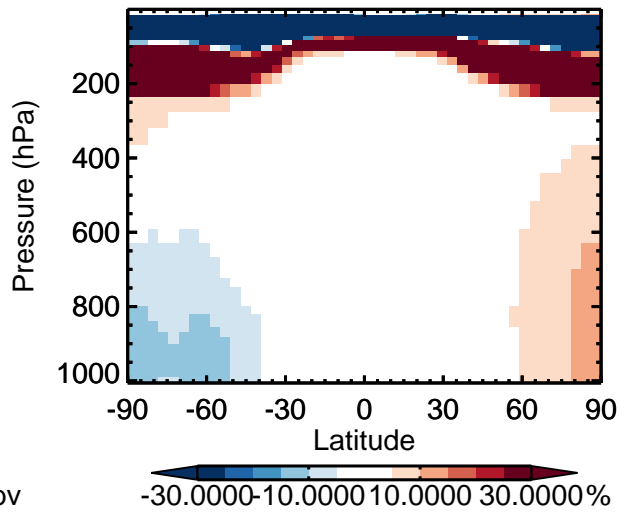
v11-02d - v11-02c

RCHO - Zonal mean abs diff for Oct



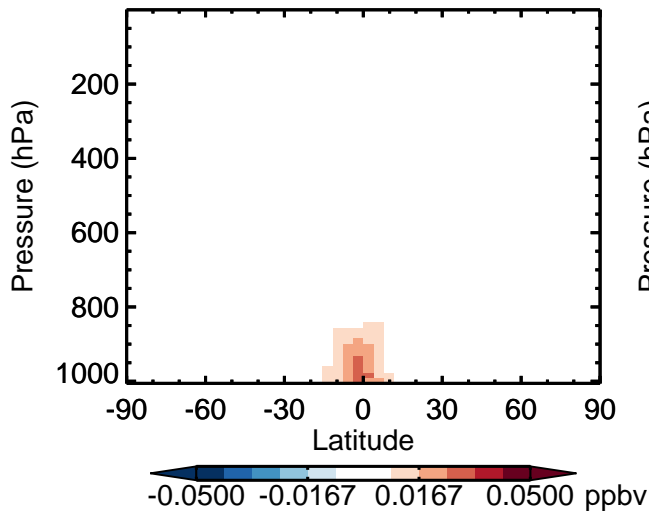
v11-02d / v11-02c

RCHO - Zonal mean % diff for Oct



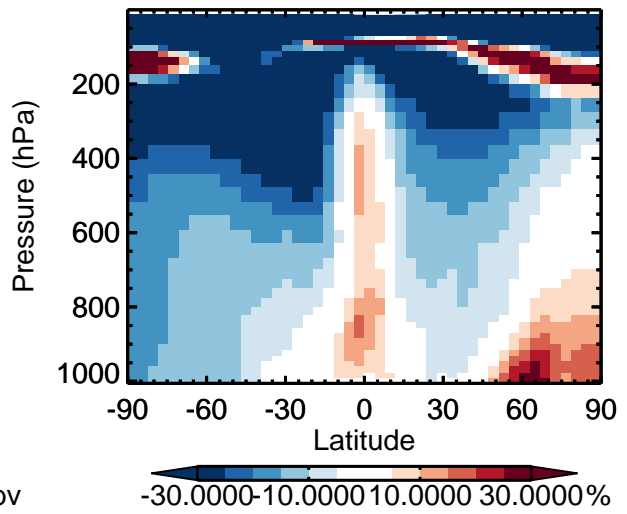
v11-02d - v11-02a

RCHO - Zonal mean abs diff for Oct



v11-02d / v11-02a

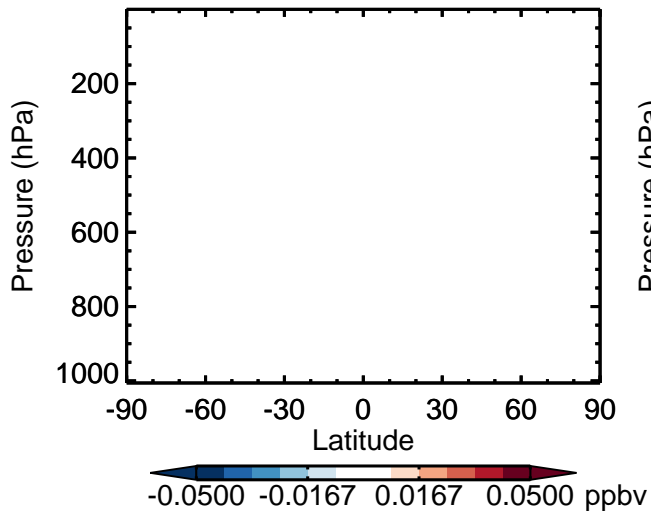
RCHO - Zonal mean % diff for Oct



# GEOS-Chem Zonal Difference Maps

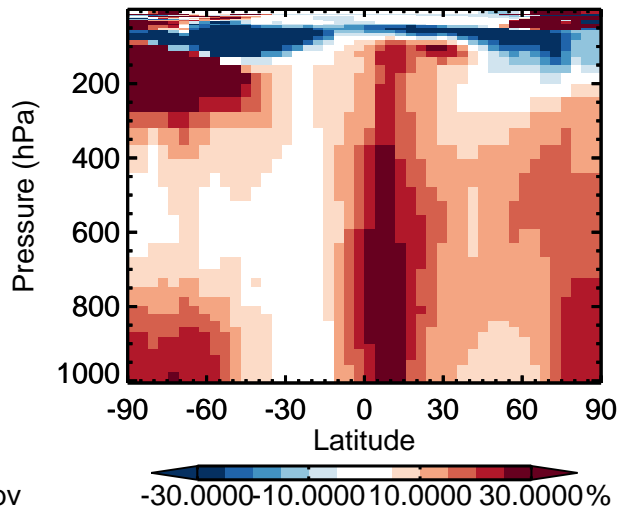
v11-02d - v11-02c

MVK - Zonal mean abs diff for Oct



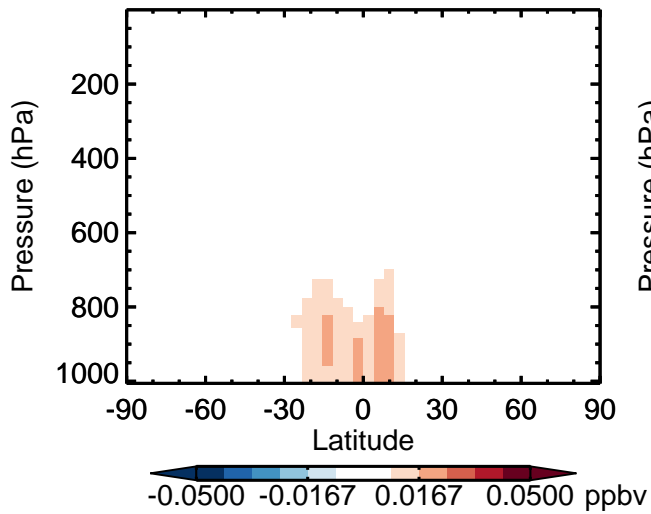
v11-02d / v11-02c

MVK - Zonal mean % diff for Oct



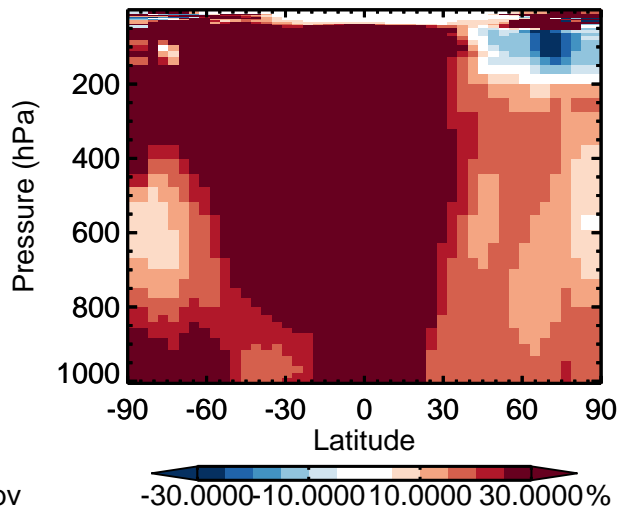
v11-02d - v11-02a

MVK - Zonal mean abs diff for Oct



v11-02d / v11-02a

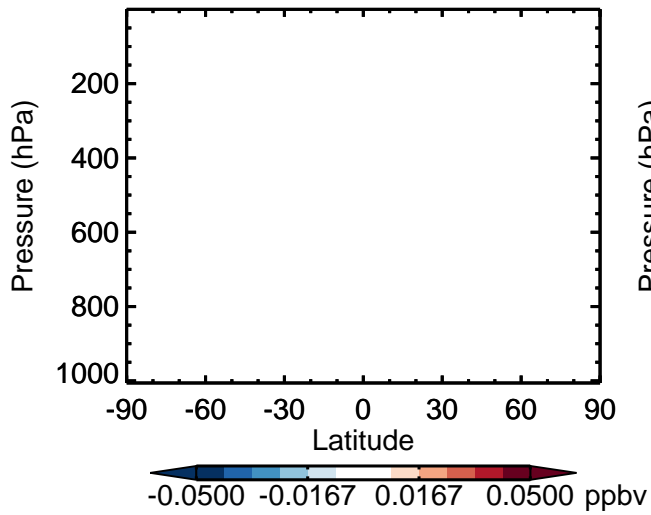
MVK - Zonal mean % diff for Oct



# GEOS-Chem Zonal Difference Maps

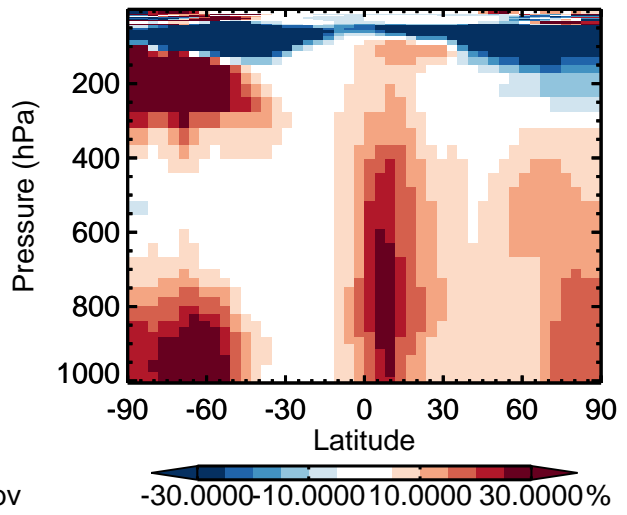
v11-02d - v11-02c

MACR - Zonal mean abs diff for Oct



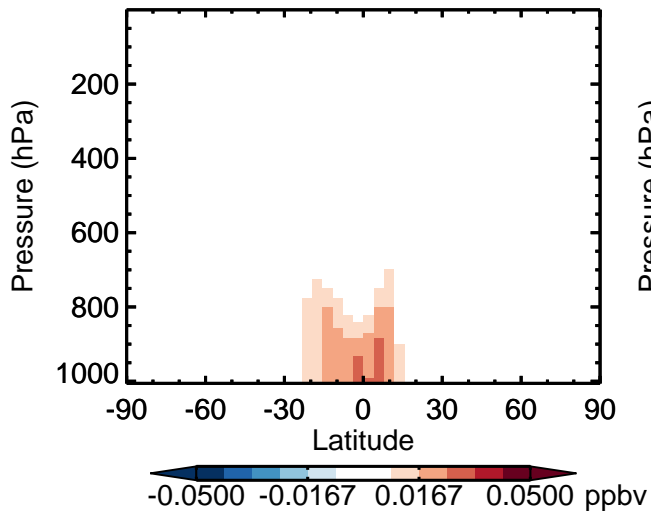
v11-02d / v11-02c

MACR - Zonal mean % diff for Oct



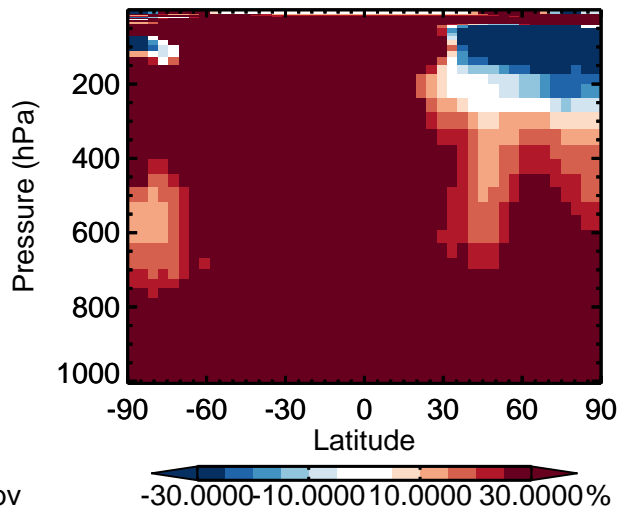
v11-02d - v11-02a

MACR - Zonal mean abs diff for Oct



v11-02d / v11-02a

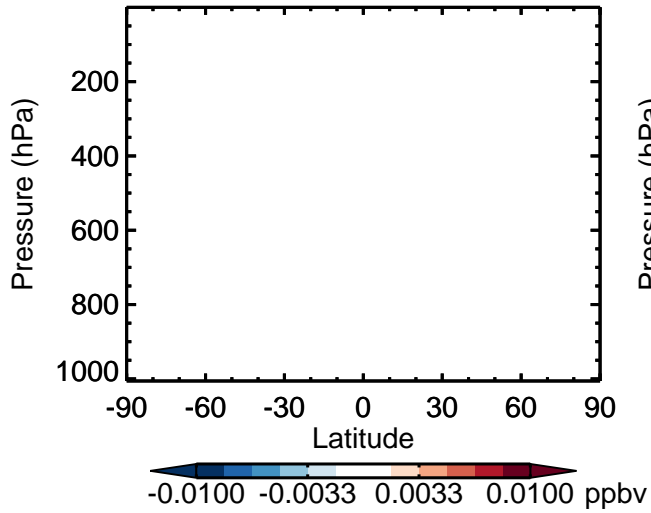
MACR - Zonal mean % diff for Oct



# GEOS-Chem Zonal Difference Maps

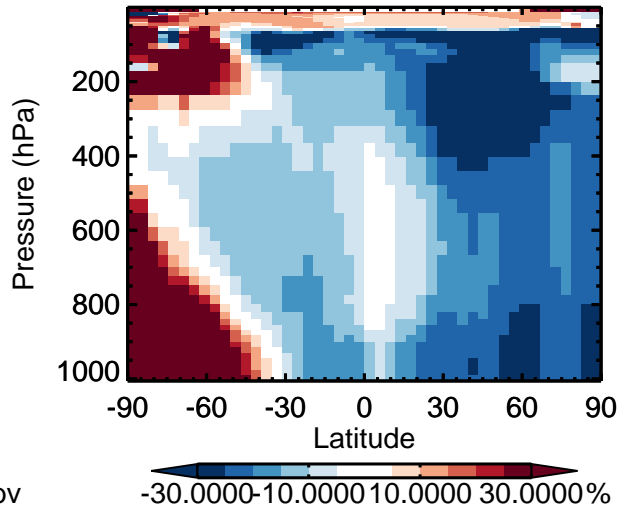
v11-02d - v11-02c

NPMN - Zonal mean abs diff for Oct



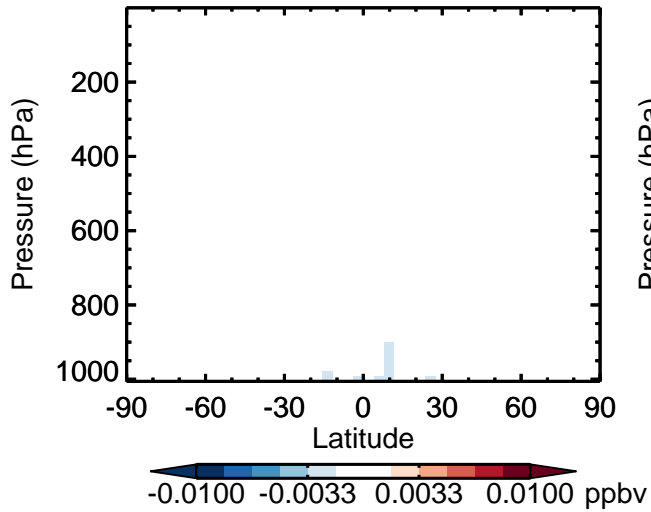
v11-02d / v11-02c

NPMN - Zonal mean % diff for Oct



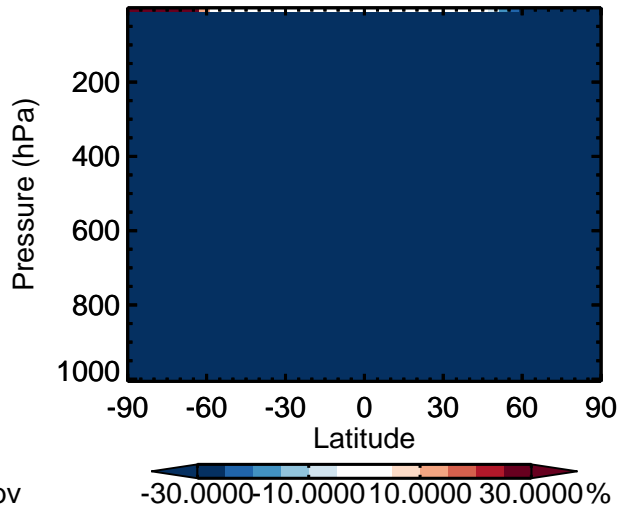
v11-02d - v11-02a

NPMN - Zonal mean abs diff for Oct

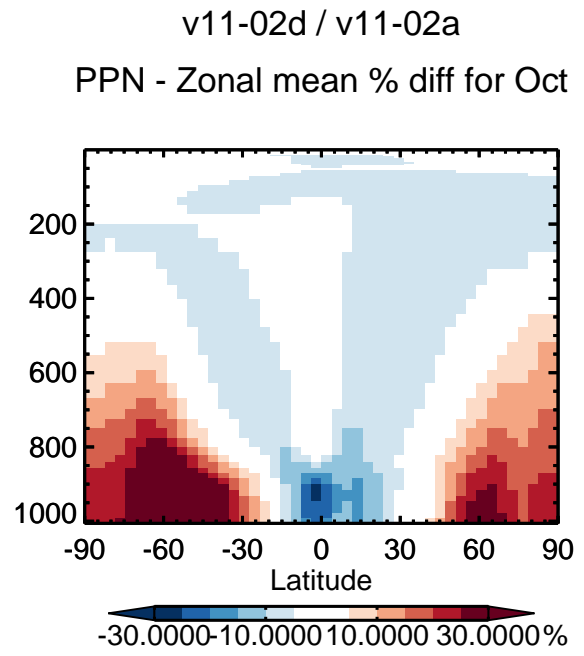
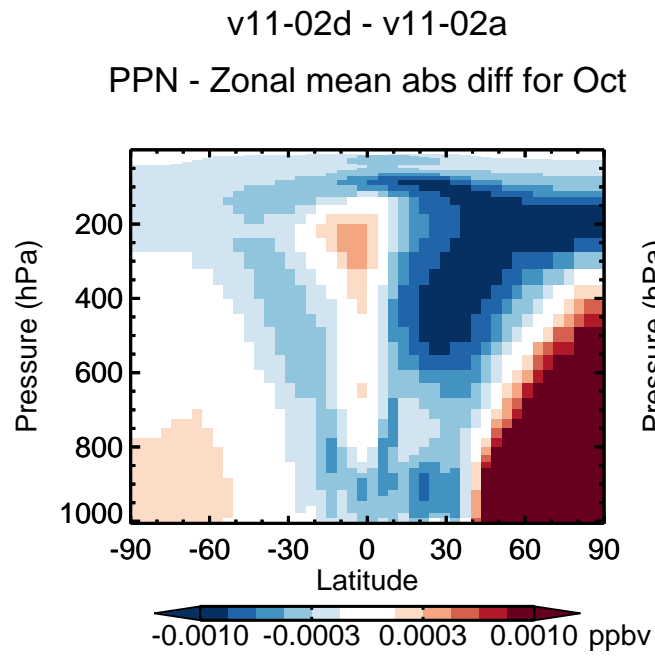
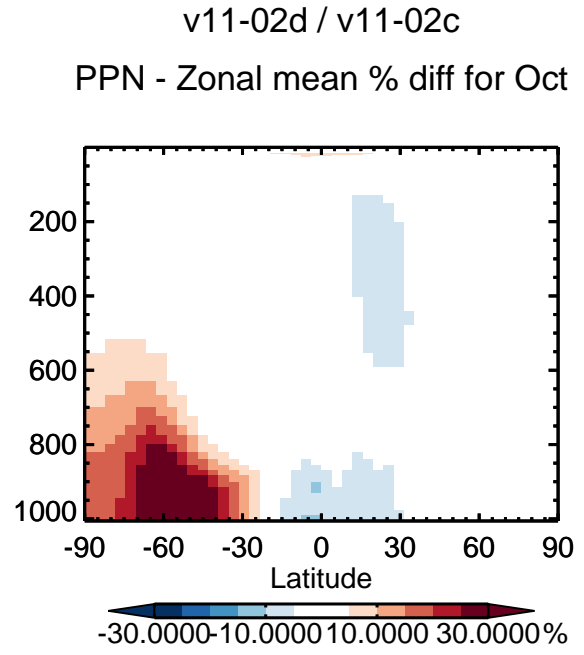
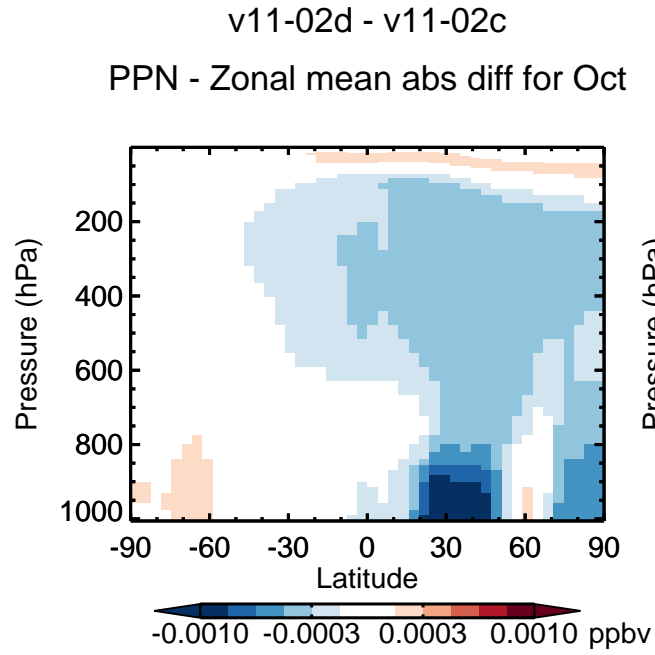


v11-02d / v11-02a

NPMN - Zonal mean % diff for Oct



# GEOS-Chem Zonal Difference Maps

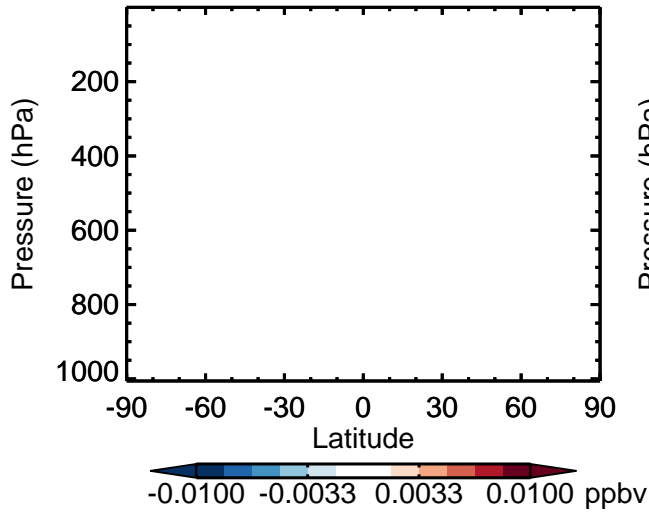




# GEOS-Chem Zonal Difference Maps

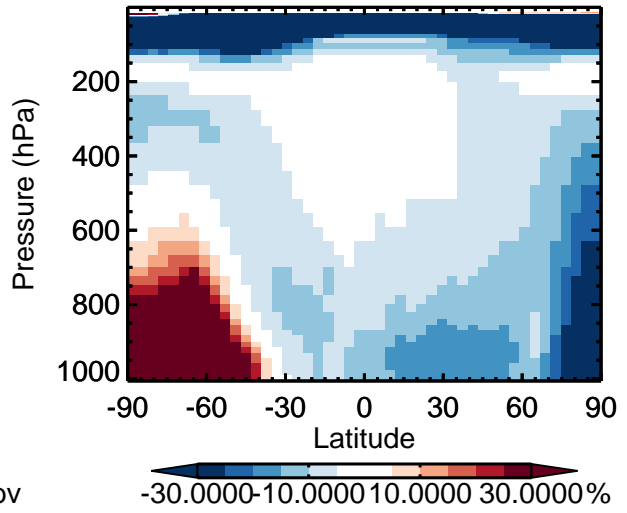
v11-02d - v11-02c

R4N2 - Zonal mean abs diff for Oct



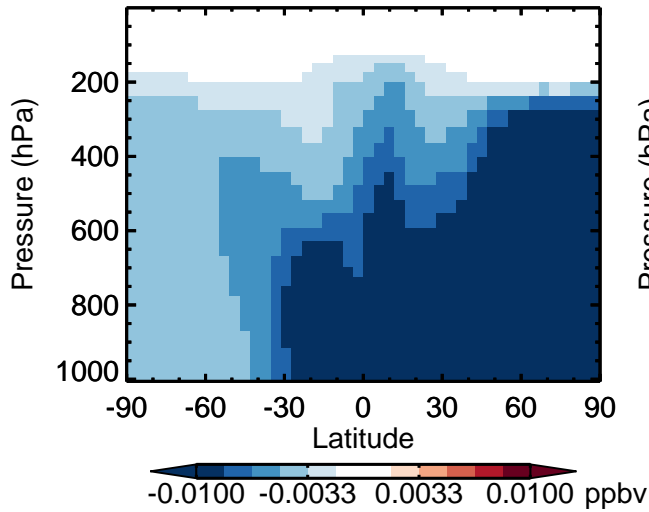
v11-02d / v11-02c

R4N2 - Zonal mean % diff for Oct



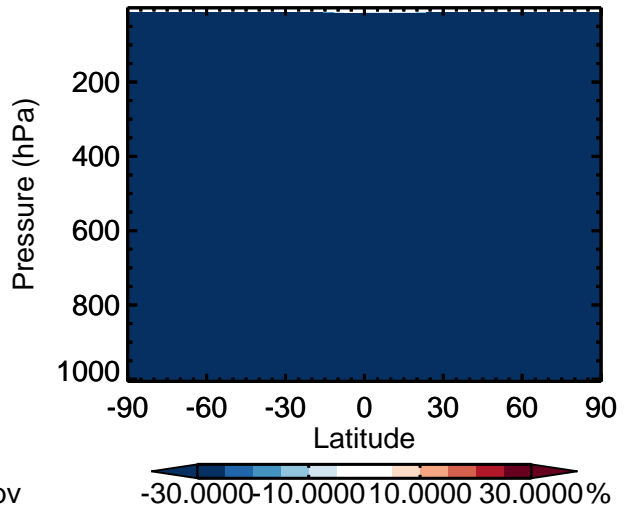
v11-02d - v11-02a

R4N2 - Zonal mean abs diff for Oct



v11-02d / v11-02a

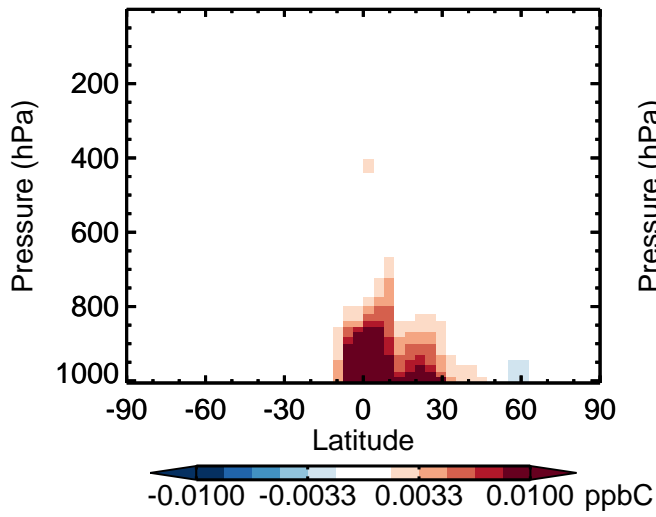
R4N2 - Zonal mean % diff for Oct



# GEOS-Chem Zonal Difference Maps

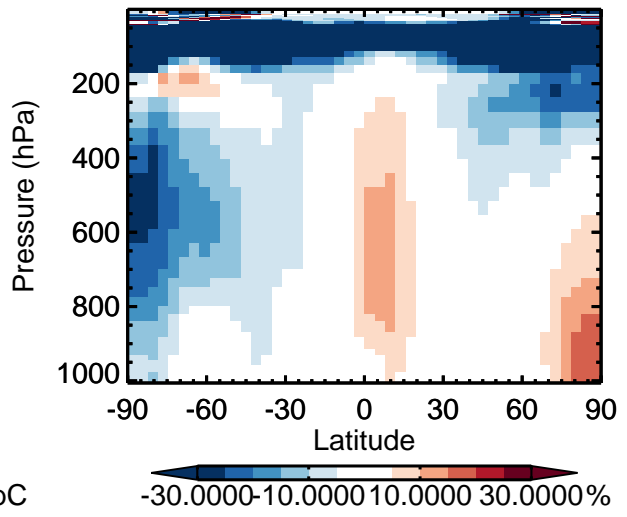
v11-02d - v11-02c

PRPE - Zonal mean abs diff for Oct



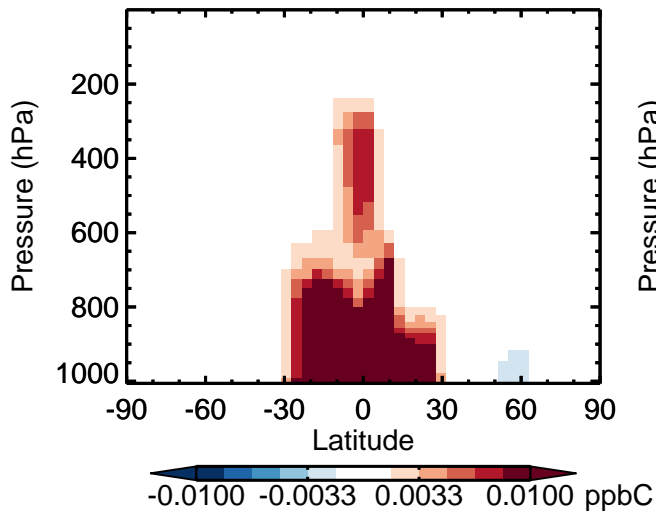
v11-02d / v11-02c

PRPE - Zonal mean % diff for Oct



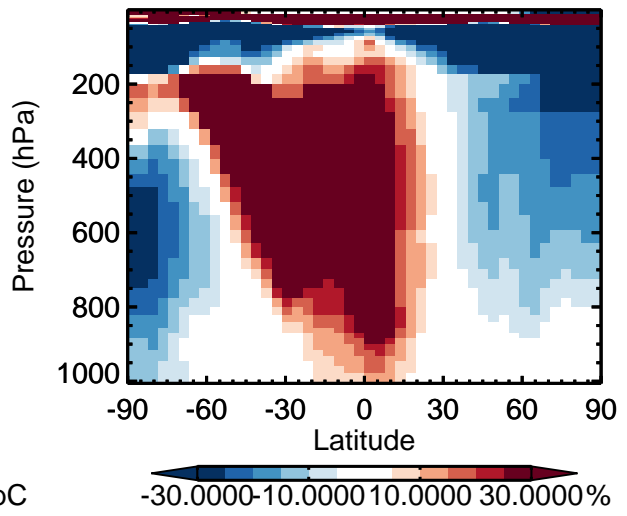
v11-02d - v11-02a

PRPE - Zonal mean abs diff for Oct



v11-02d / v11-02a

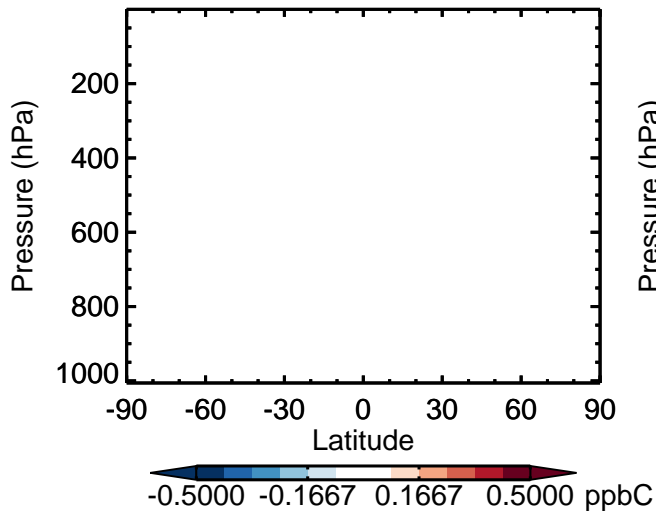
PRPE - Zonal mean % diff for Oct



# GEOS-Chem Zonal Difference Maps

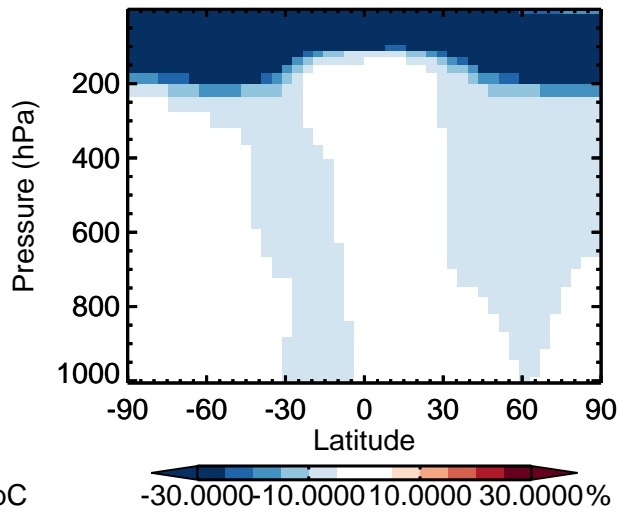
v11-02d - v11-02c

C3H8 - Zonal mean abs diff for Oct



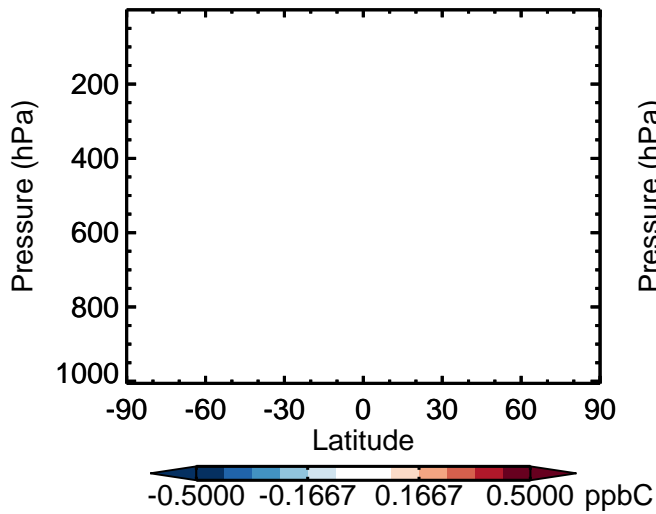
v11-02d / v11-02c

C3H8 - Zonal mean % diff for Oct



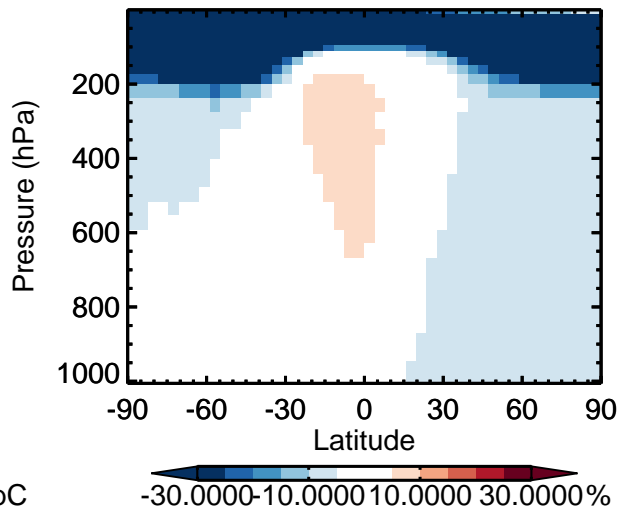
v11-02d - v11-02a

C3H8 - Zonal mean abs diff for Oct



v11-02d / v11-02a

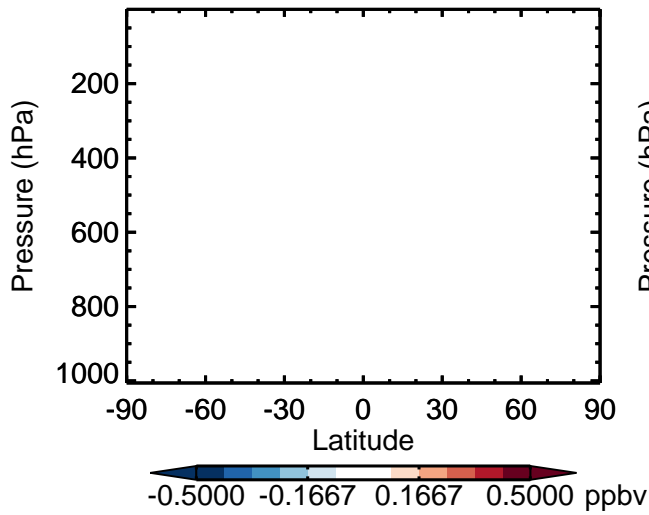
C3H8 - Zonal mean % diff for Oct



# GEOS-Chem Zonal Difference Maps

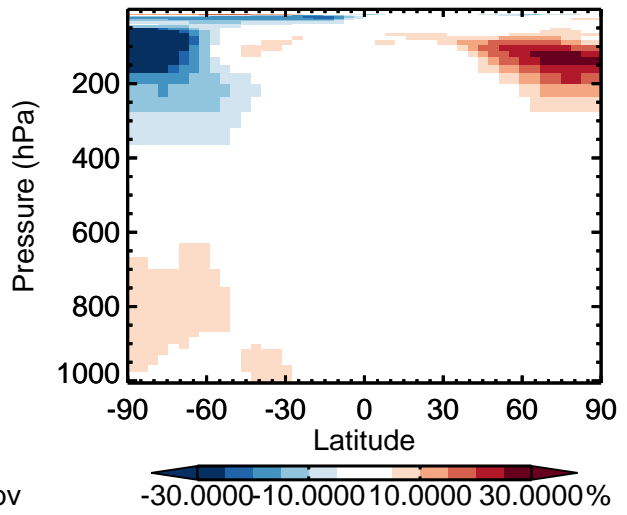
v11-02d - v11-02c

CH<sub>2</sub>O - Zonal mean abs diff for Oct



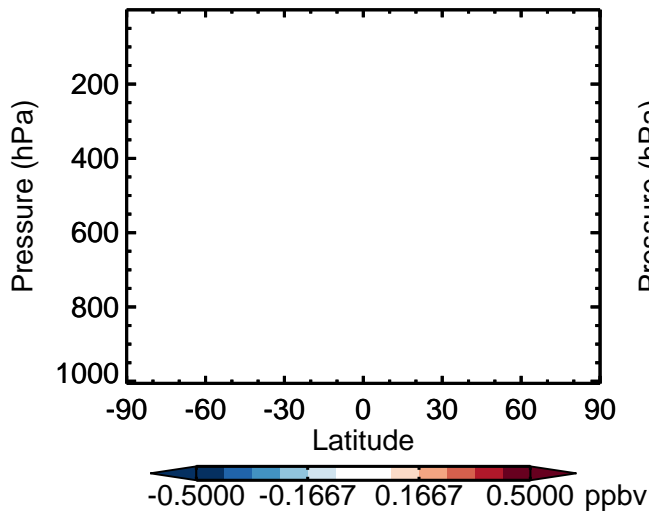
v11-02d / v11-02c

CH<sub>2</sub>O - Zonal mean % diff for Oct



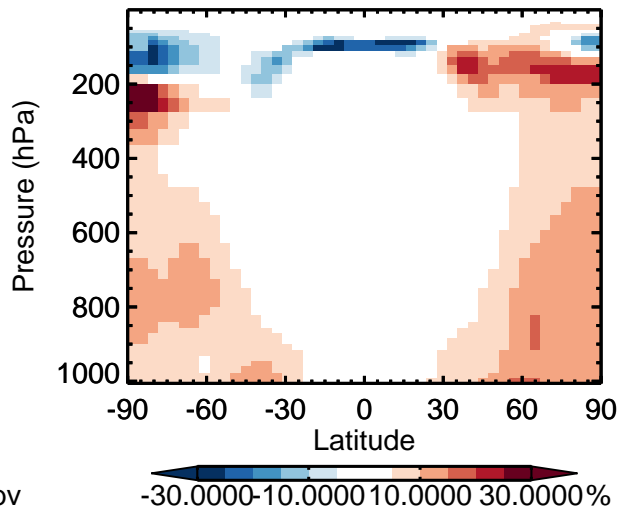
v11-02d - v11-02a

CH<sub>2</sub>O - Zonal mean abs diff for Oct



v11-02d / v11-02a

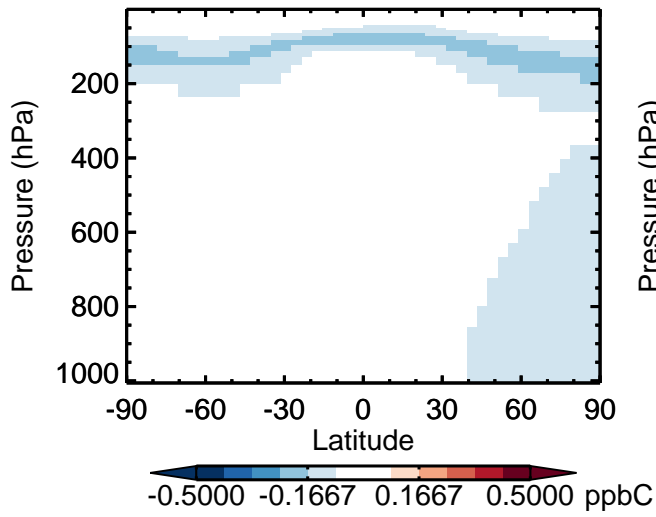
CH<sub>2</sub>O - Zonal mean % diff for Oct



# GEOS-Chem Zonal Difference Maps

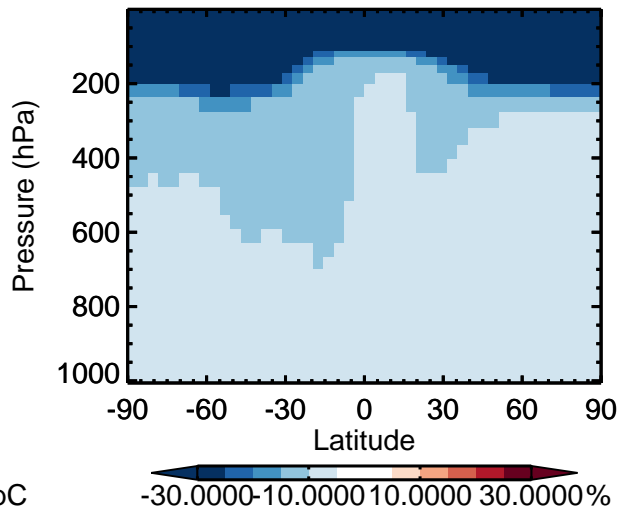
v11-02d - v11-02c

C2H6 - Zonal mean abs diff for Oct



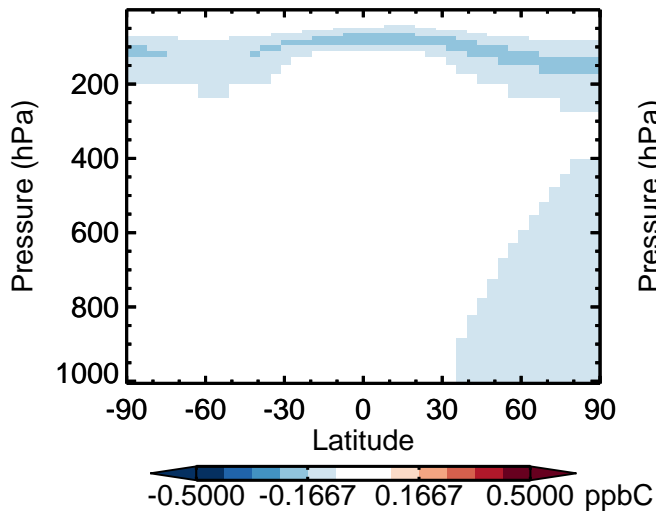
v11-02d / v11-02c

C2H6 - Zonal mean % diff for Oct



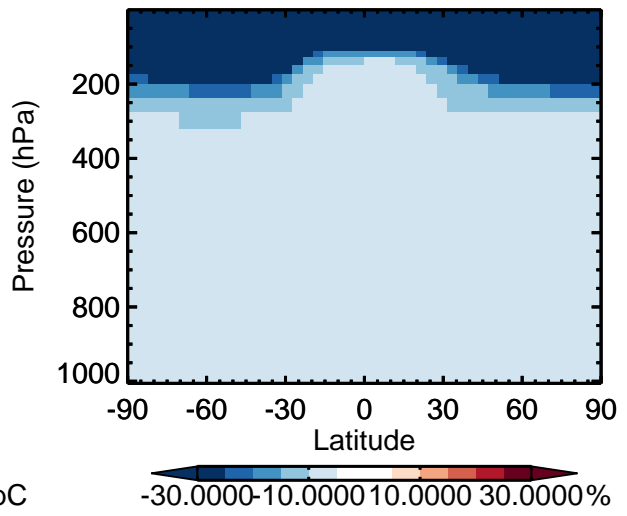
v11-02d - v11-02a

C2H6 - Zonal mean abs diff for Oct



v11-02d / v11-02a

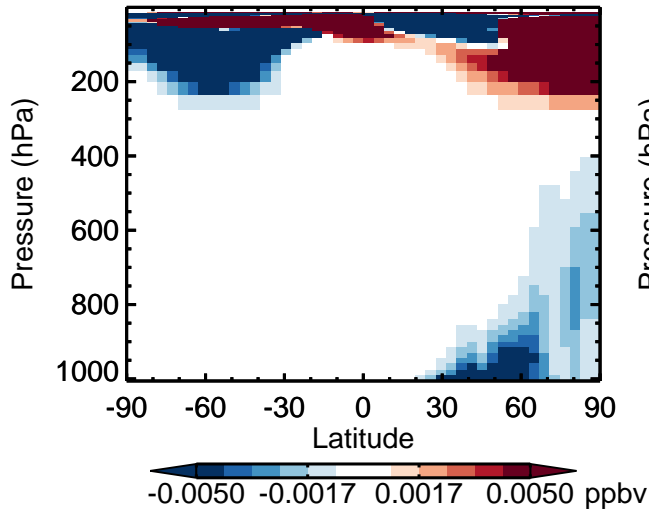
C2H6 - Zonal mean % diff for Oct



# GEOS-Chem Zonal Difference Maps

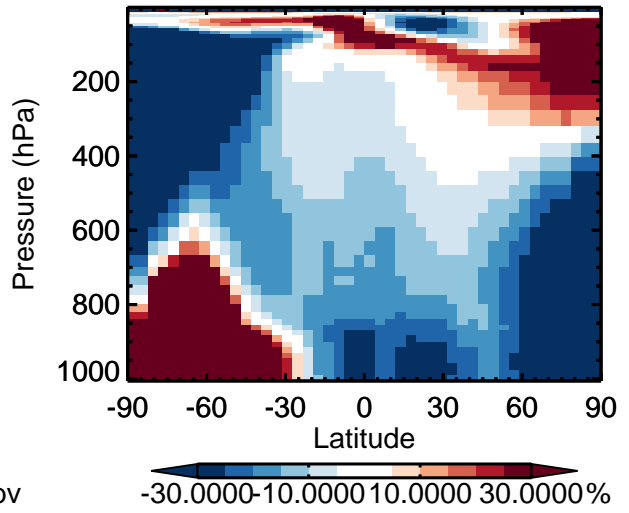
v11-02d - v11-02c

N2O5 - Zonal mean abs diff for Oct



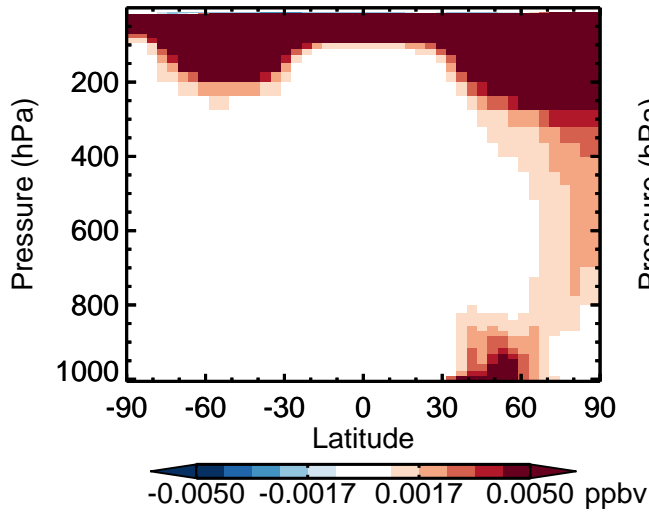
v11-02d / v11-02c

N2O5 - Zonal mean % diff for Oct



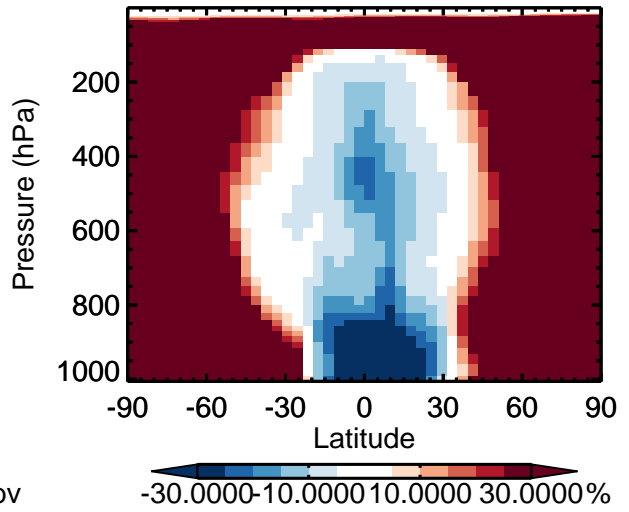
v11-02d - v11-02a

N2O5 - Zonal mean abs diff for Oct



v11-02d / v11-02a

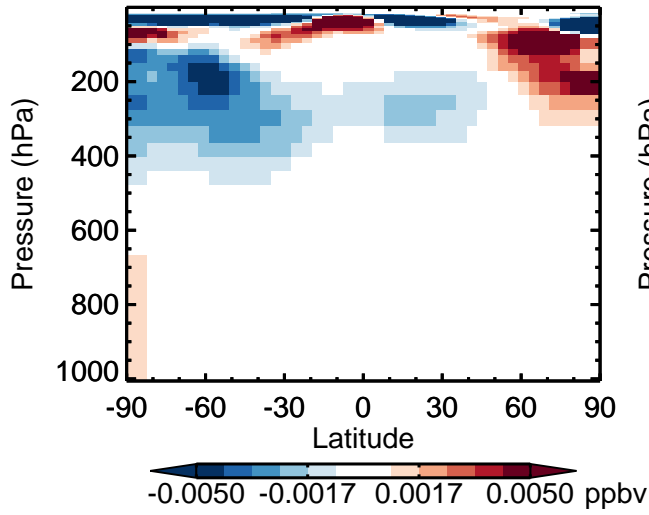
N2O5 - Zonal mean % diff for Oct



# GEOS-Chem Zonal Difference Maps

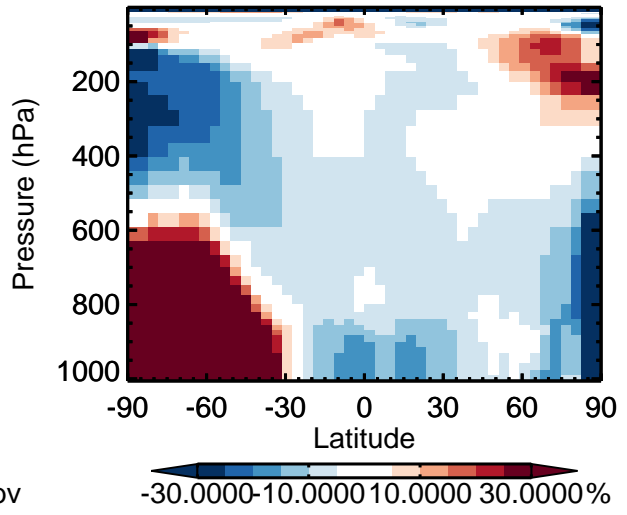
v11-02d - v11-02c

HNO<sub>4</sub> - Zonal mean abs diff for Oct



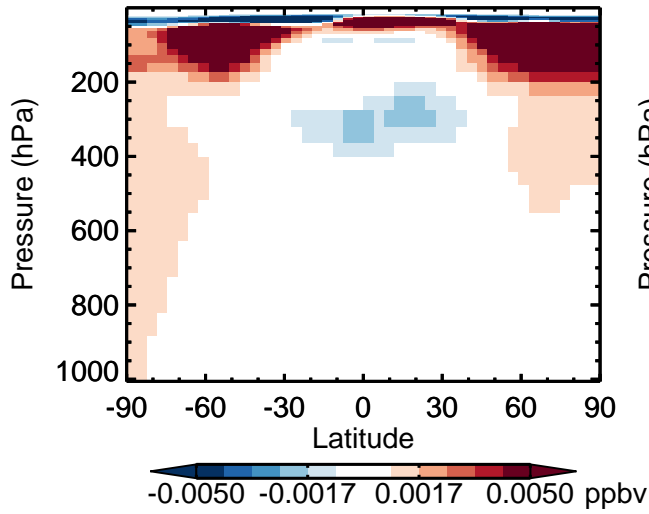
v11-02d / v11-02c

HNO<sub>4</sub> - Zonal mean % diff for Oct



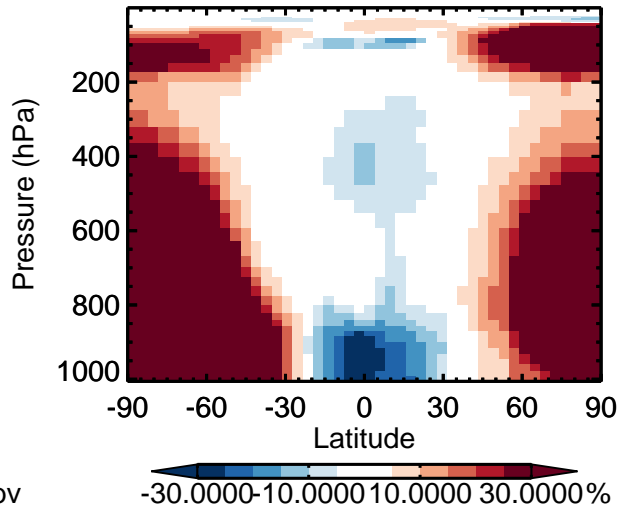
v11-02d - v11-02a

HNO<sub>4</sub> - Zonal mean abs diff for Oct



v11-02d / v11-02a

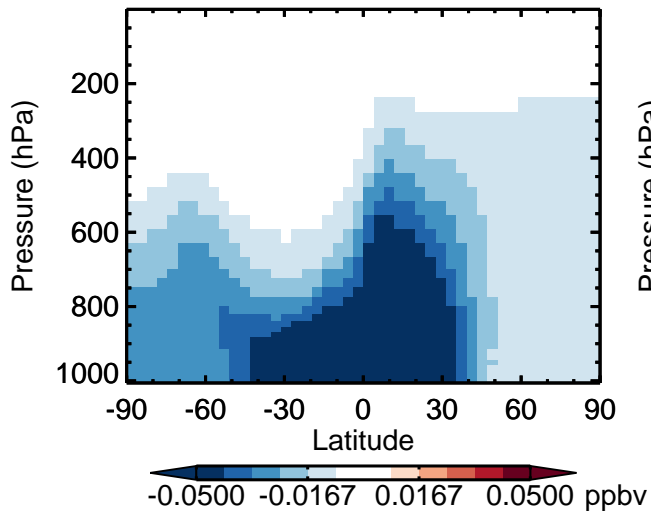
HNO<sub>4</sub> - Zonal mean % diff for Oct



# GEOS-Chem Zonal Difference Maps

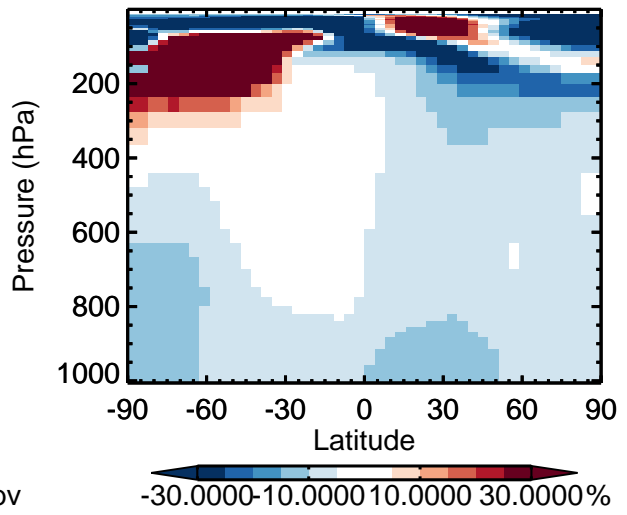
v11-02d - v11-02c

MP - Zonal mean abs diff for Oct



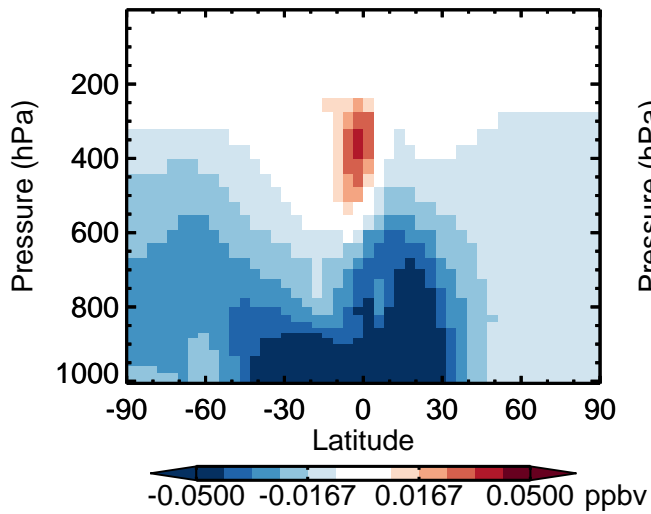
v11-02d / v11-02c

MP - Zonal mean % diff for Oct



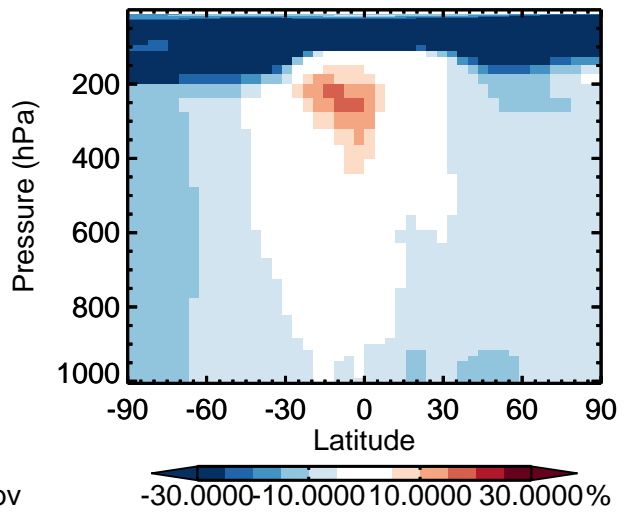
v11-02d - v11-02a

MP - Zonal mean abs diff for Oct



v11-02d / v11-02a

MP - Zonal mean % diff for Oct

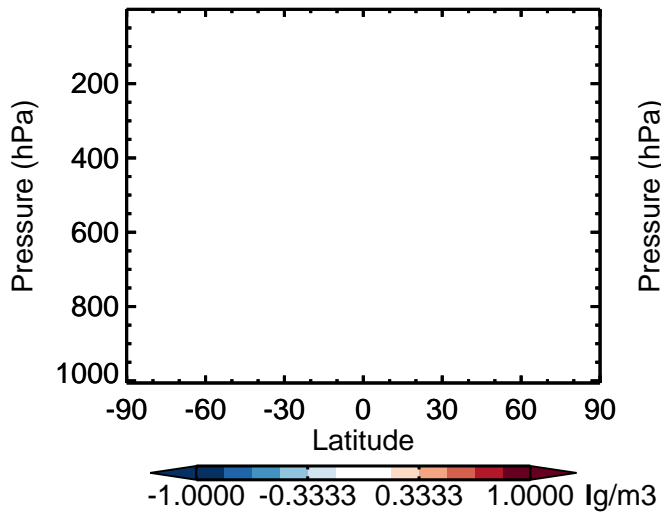




# GEOS-Chem Zonal Difference Maps

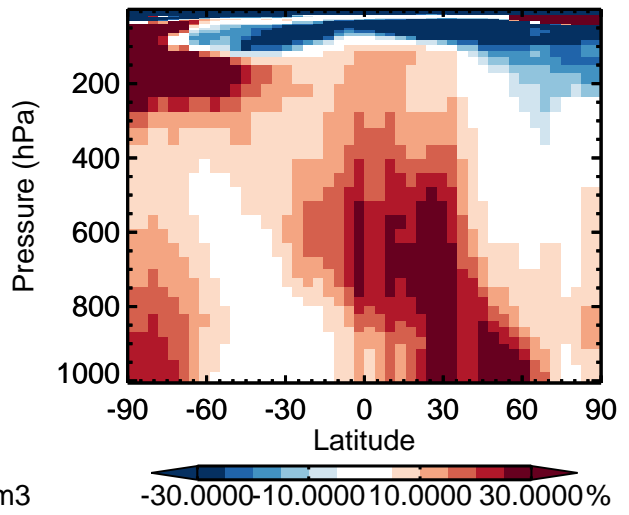
v11-02d - v11-02c

DMS - Zonal mean abs diff for Oct



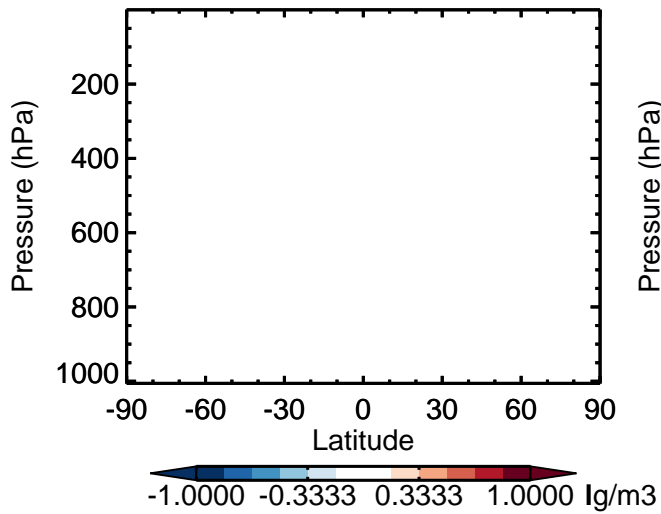
v11-02d / v11-02c

DMS - Zonal mean % diff for Oct



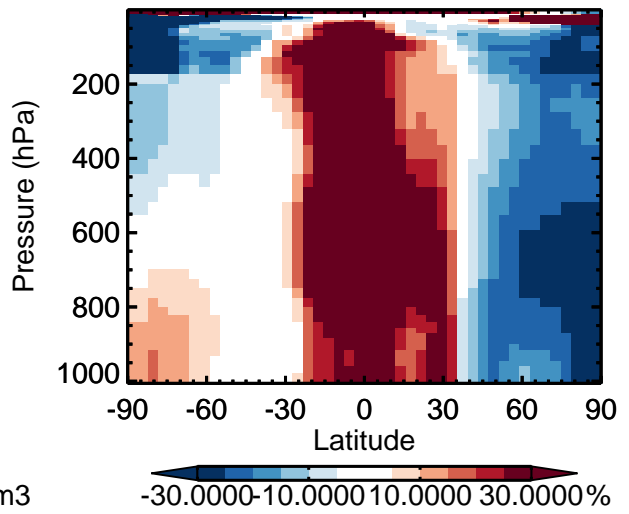
v11-02d - v11-02a

DMS - Zonal mean abs diff for Oct



v11-02d / v11-02a

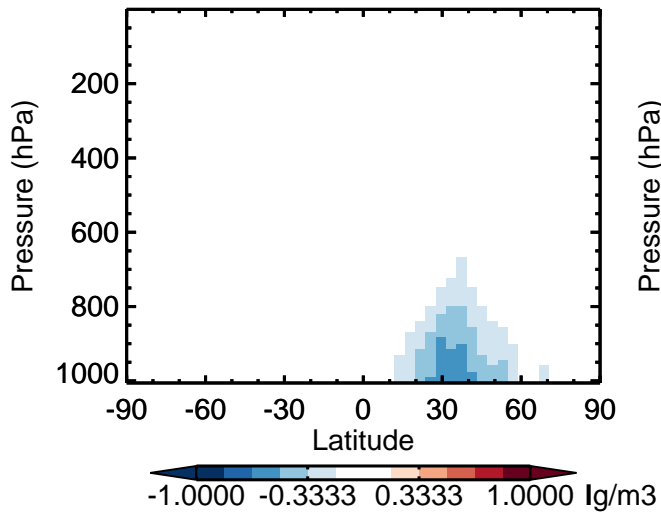
DMS - Zonal mean % diff for Oct



# GEOS-Chem Zonal Difference Maps

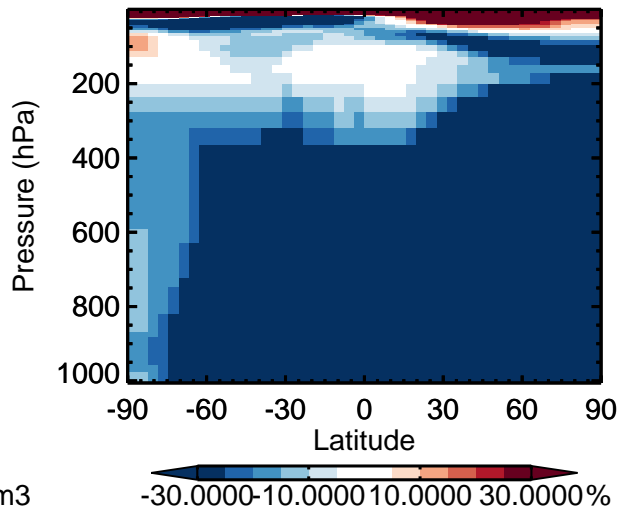
v11-02d - v11-02c

SO<sub>2</sub> - Zonal mean abs diff for Oct



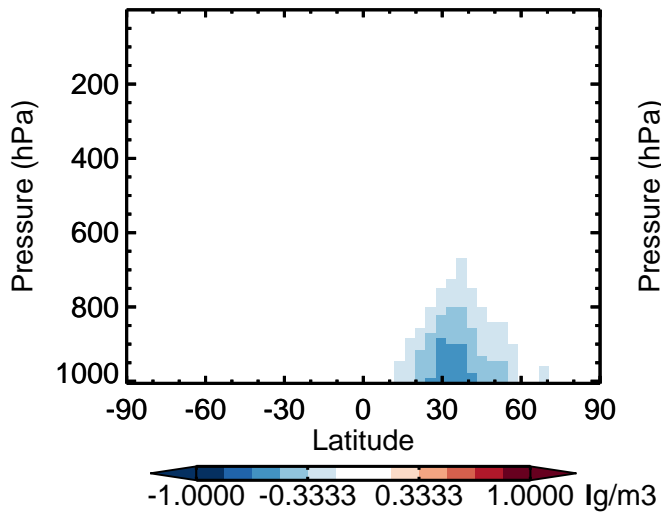
v11-02d / v11-02c

SO<sub>2</sub> - Zonal mean % diff for Oct



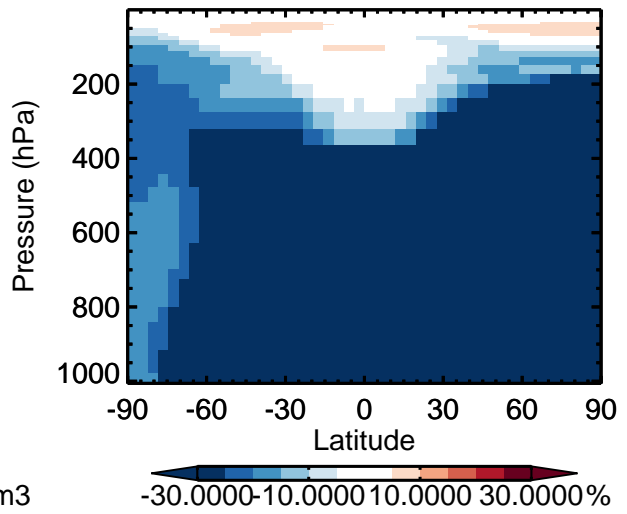
v11-02d - v11-02a

SO<sub>2</sub> - Zonal mean abs diff for Oct



v11-02d / v11-02a

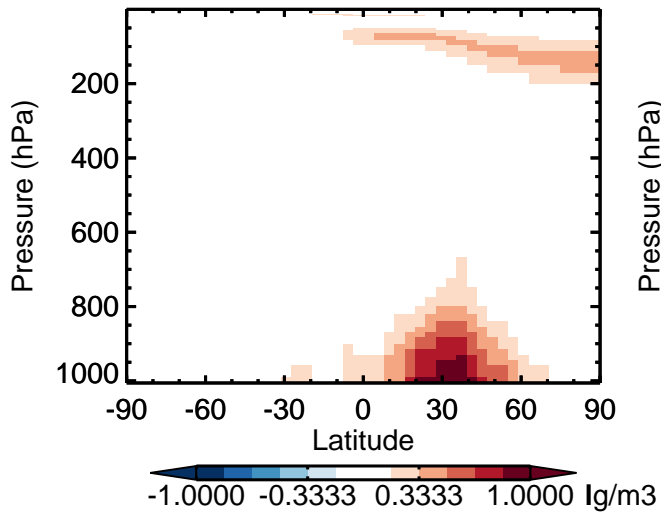
SO<sub>2</sub> - Zonal mean % diff for Oct



# GEOS-Chem Zonal Difference Maps

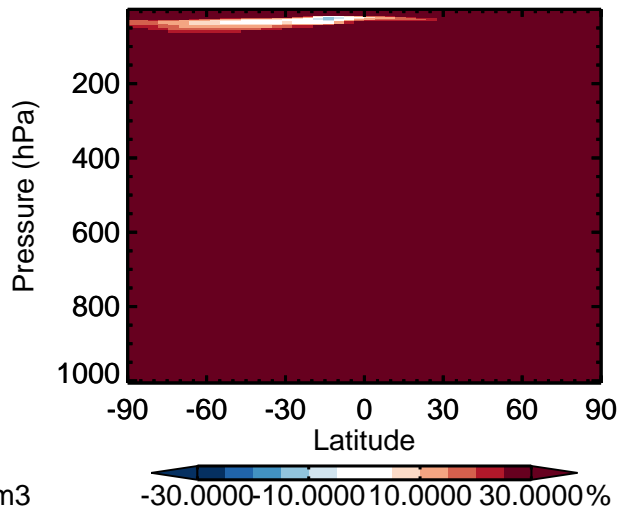
v11-02d - v11-02c

SO4 - Zonal mean abs diff for Oct



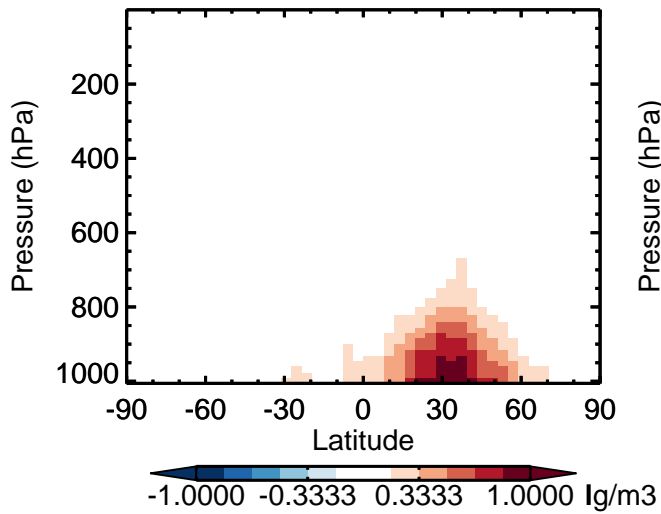
v11-02d / v11-02c

SO4 - Zonal mean % diff for Oct



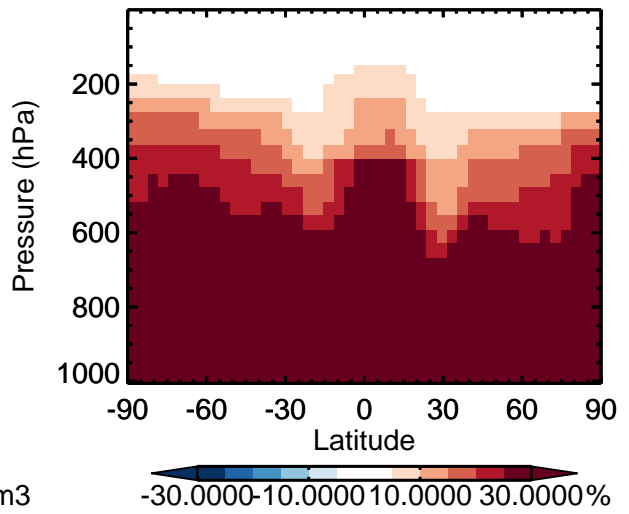
v11-02d - v11-02a

SO4 - Zonal mean abs diff for Oct



v11-02d / v11-02a

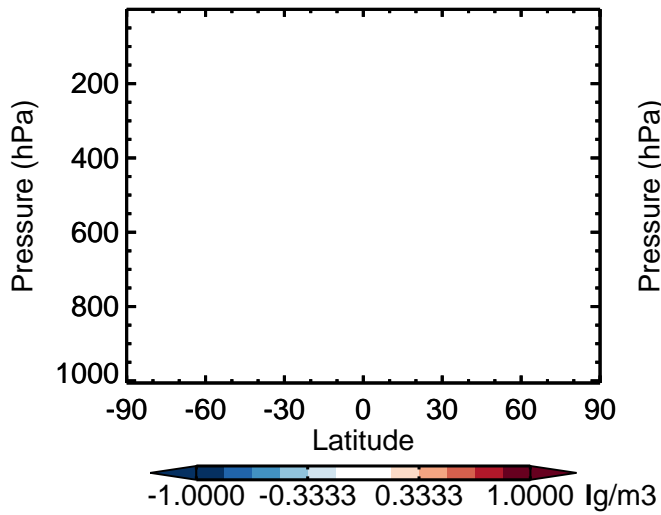
SO4 - Zonal mean % diff for Oct



# GEOS-Chem Zonal Difference Maps

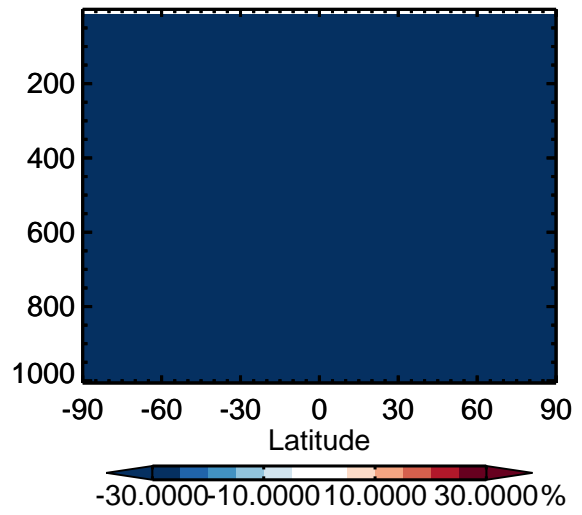
v11-02d - v11-02c

SO4s - Zonal mean abs diff for Oct



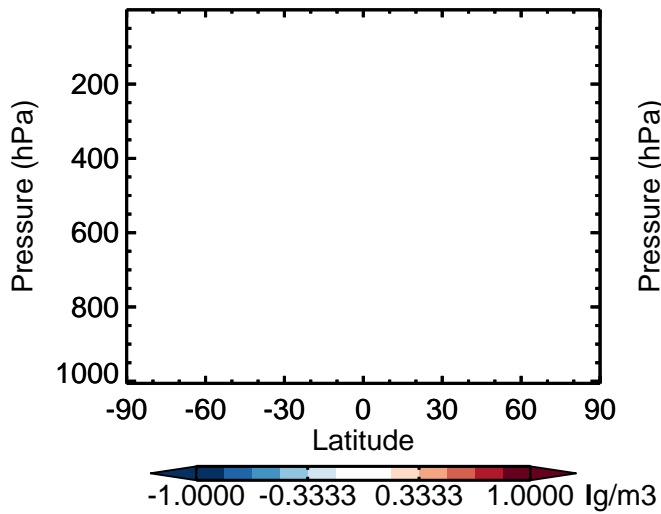
v11-02d / v11-02c

SO4s - Zonal mean % diff for Oct



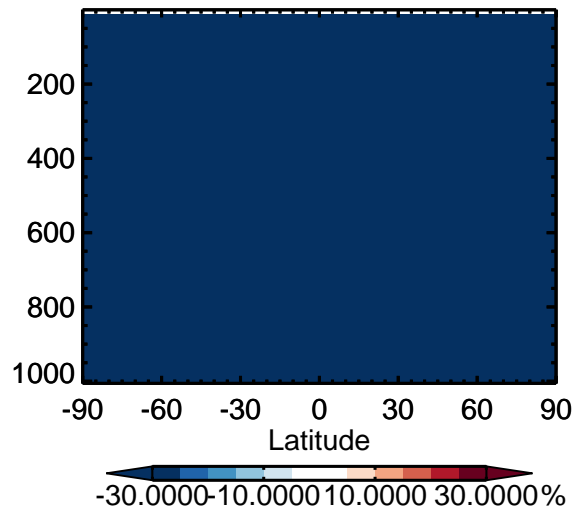
v11-02d - v11-02a

SO4s - Zonal mean abs diff for Oct



v11-02d / v11-02a

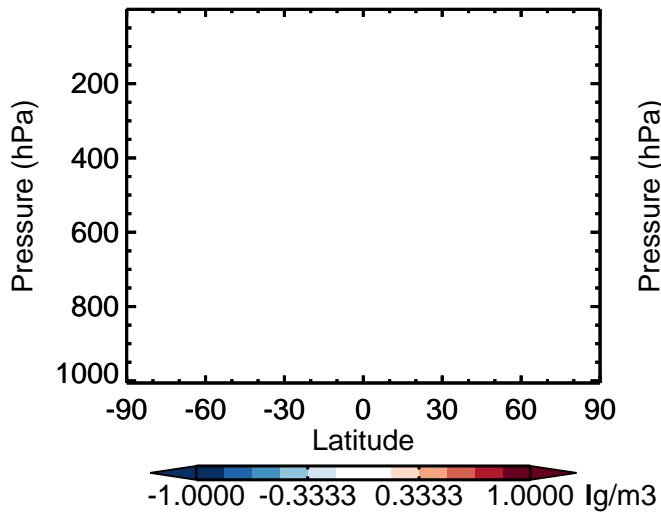
SO4s - Zonal mean % diff for Oct



# GEOS-Chem Zonal Difference Maps

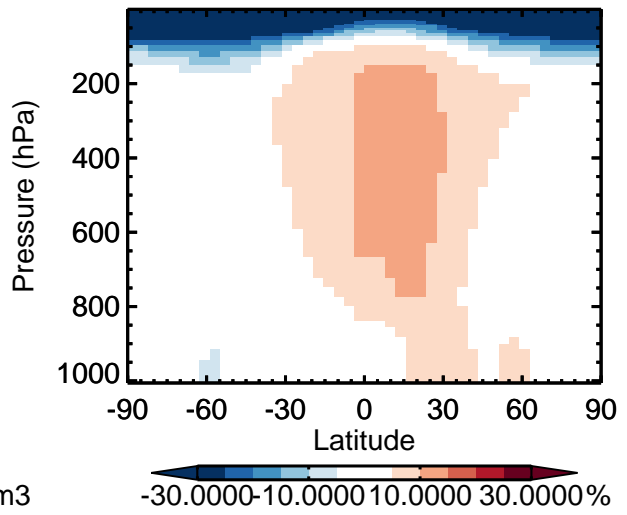
v11-02d - v11-02c

MSA - Zonal mean abs diff for Oct



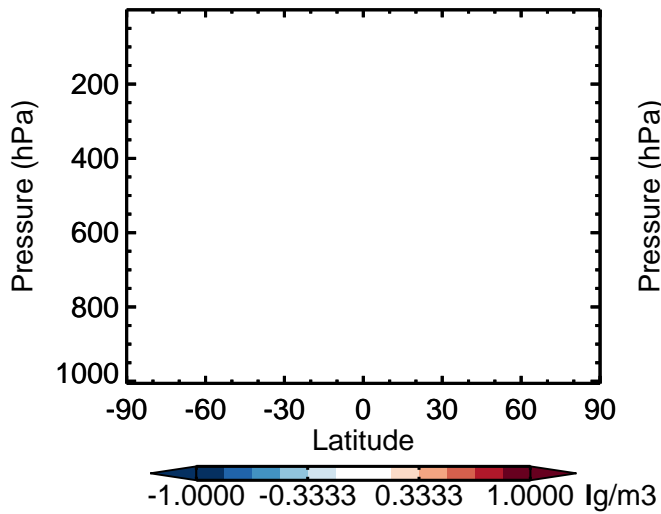
v11-02d / v11-02c

MSA - Zonal mean % diff for Oct



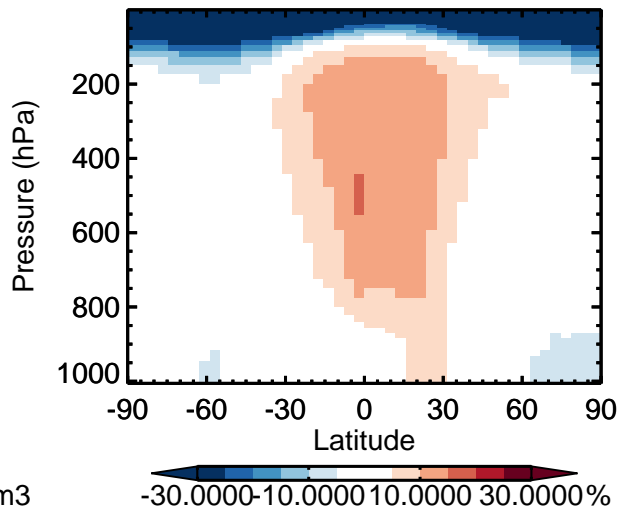
v11-02d - v11-02a

MSA - Zonal mean abs diff for Oct



v11-02d / v11-02a

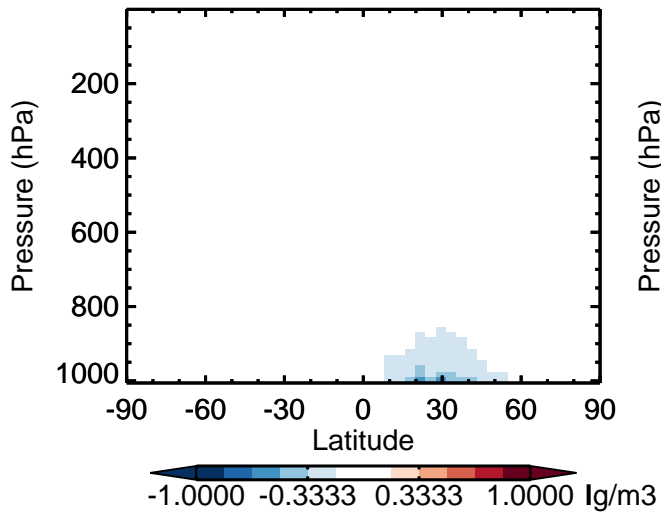
MSA - Zonal mean % diff for Oct



# GEOS-Chem Zonal Difference Maps

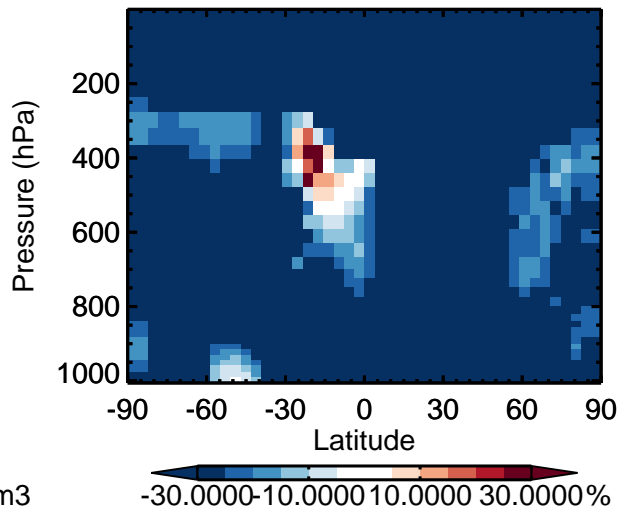
v11-02d - v11-02c

NH3 - Zonal mean abs diff for Oct



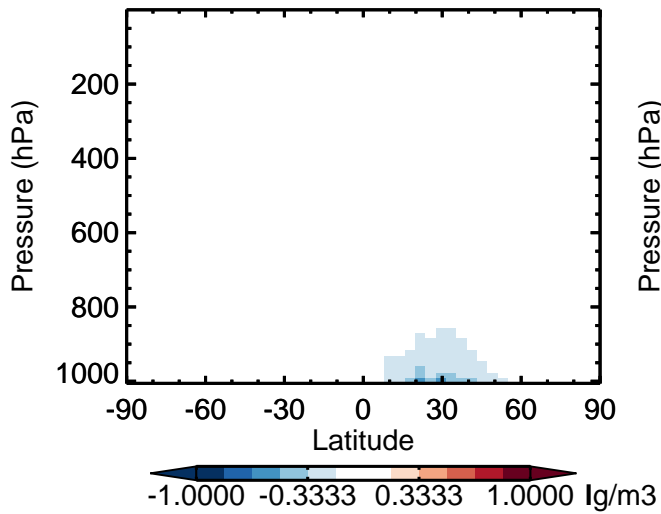
v11-02d / v11-02c

NH3 - Zonal mean % diff for Oct



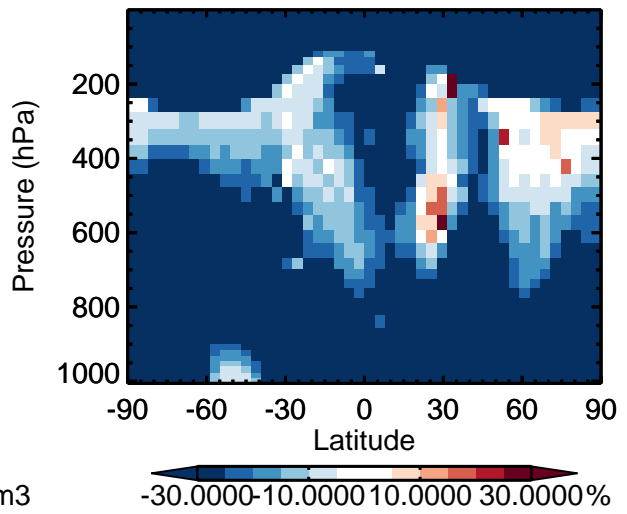
v11-02d - v11-02a

NH3 - Zonal mean abs diff for Oct



v11-02d / v11-02a

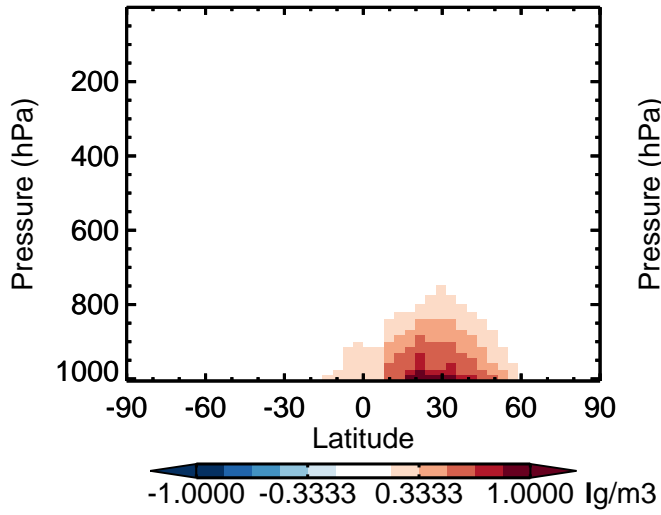
NH3 - Zonal mean % diff for Oct



# GEOS-Chem Zonal Difference Maps

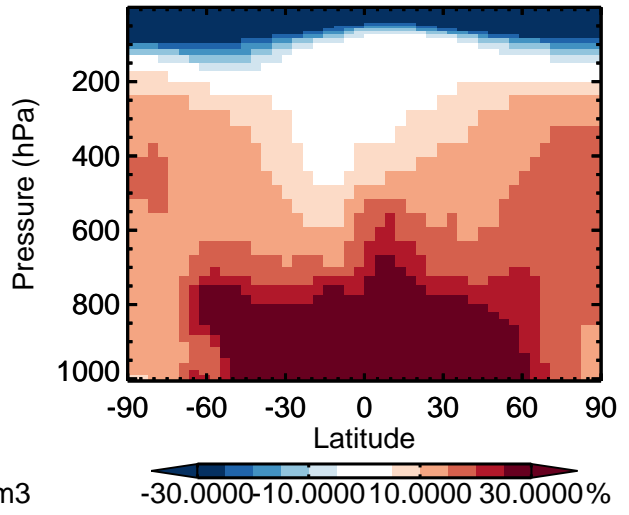
v11-02d - v11-02c

NH4 - Zonal mean abs diff for Oct



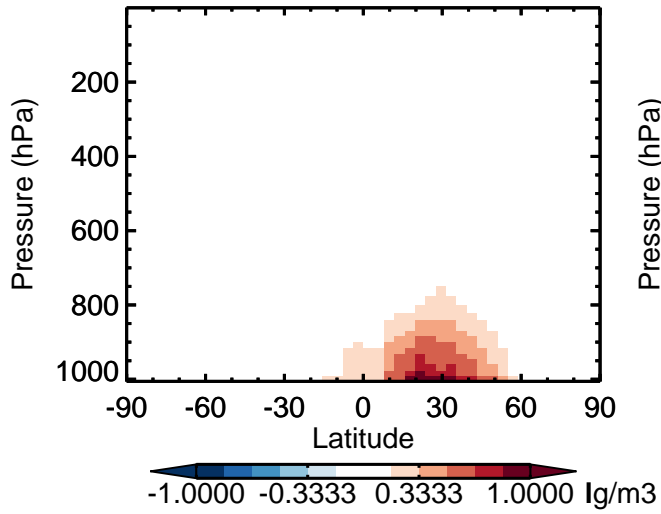
v11-02d / v11-02c

NH4 - Zonal mean % diff for Oct



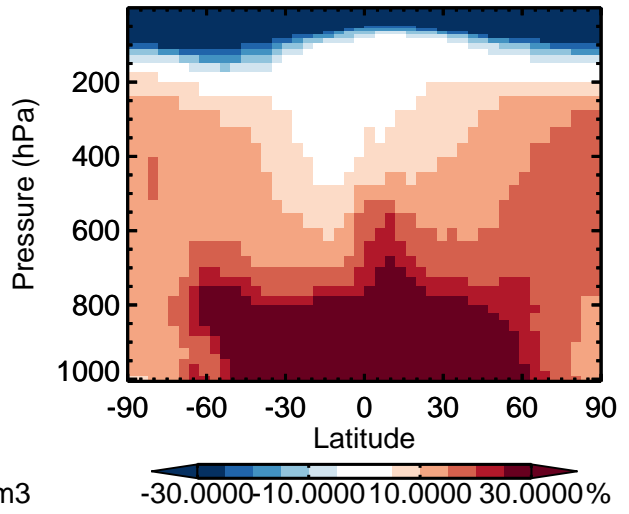
v11-02d - v11-02a

NH4 - Zonal mean abs diff for Oct



v11-02d / v11-02a

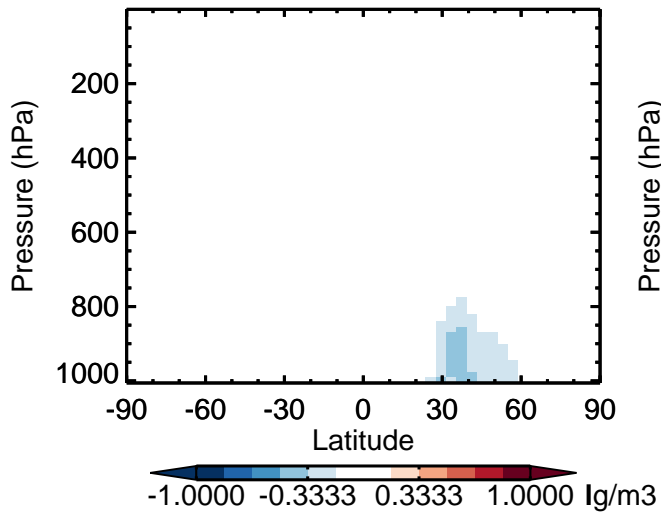
NH4 - Zonal mean % diff for Oct



# GEOS-Chem Zonal Difference Maps

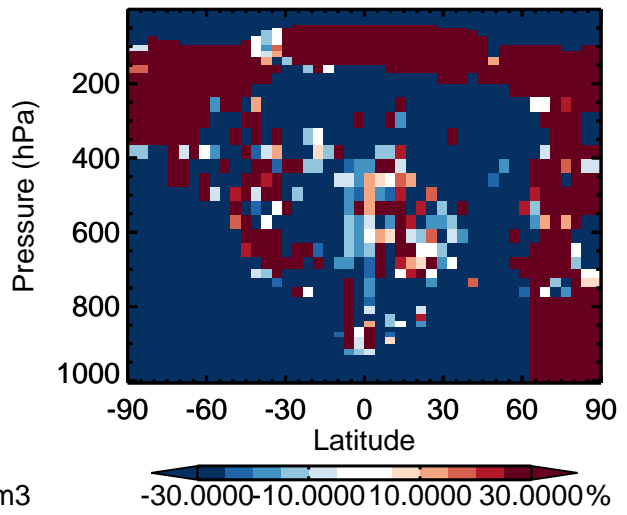
v11-02d - v11-02c

NIT - Zonal mean abs diff for Oct



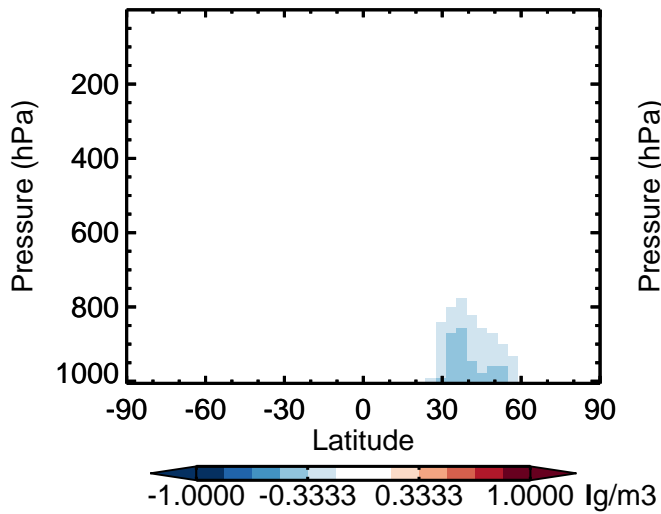
v11-02d / v11-02c

NIT - Zonal mean % diff for Oct



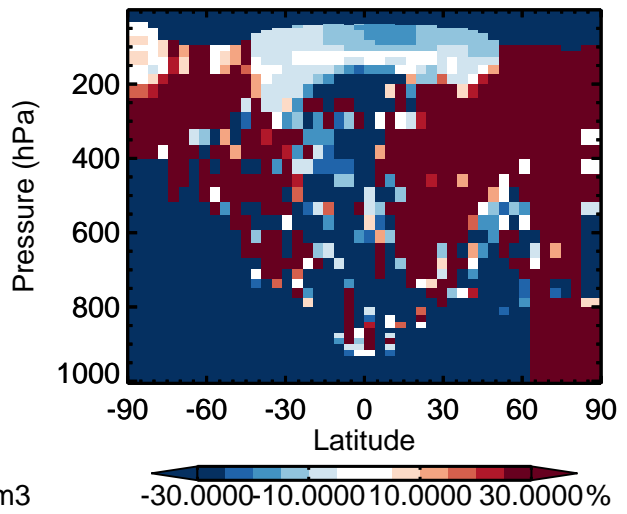
v11-02d - v11-02a

NIT - Zonal mean abs diff for Oct



v11-02d / v11-02a

NIT - Zonal mean % diff for Oct

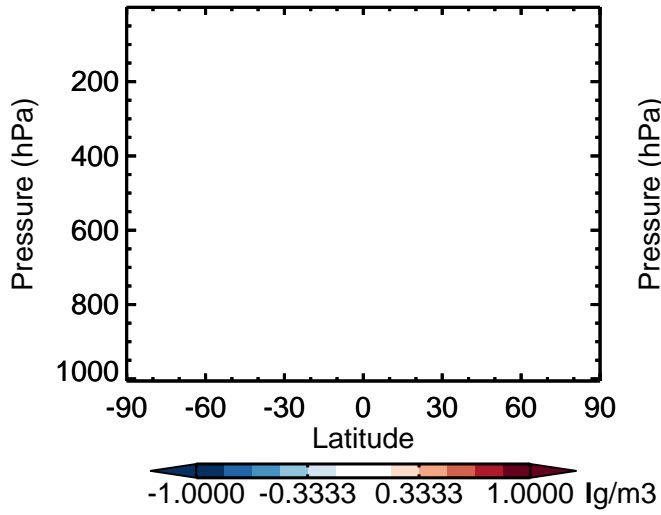




# GEOS-Chem Zonal Difference Maps

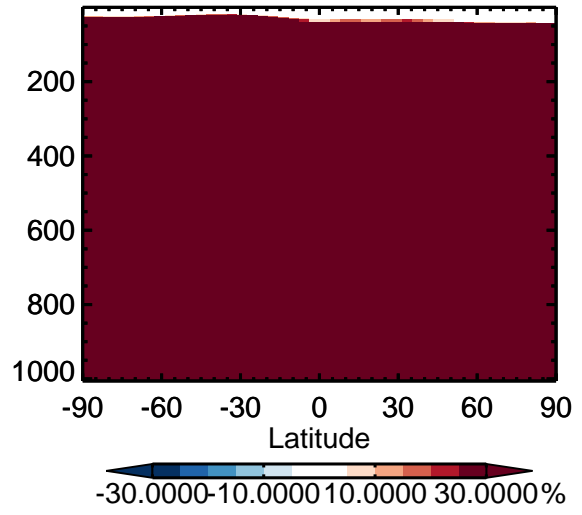
v11-02d - v11-02c

NITs - Zonal mean abs diff for Oct



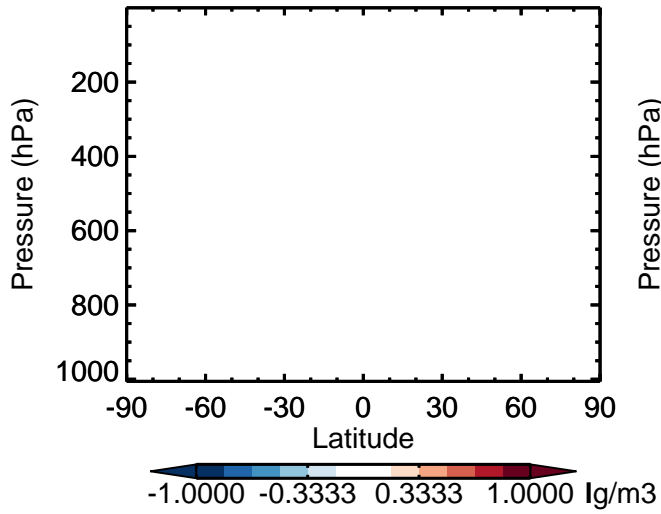
v11-02d / v11-02c

NITs - Zonal mean % diff for Oct



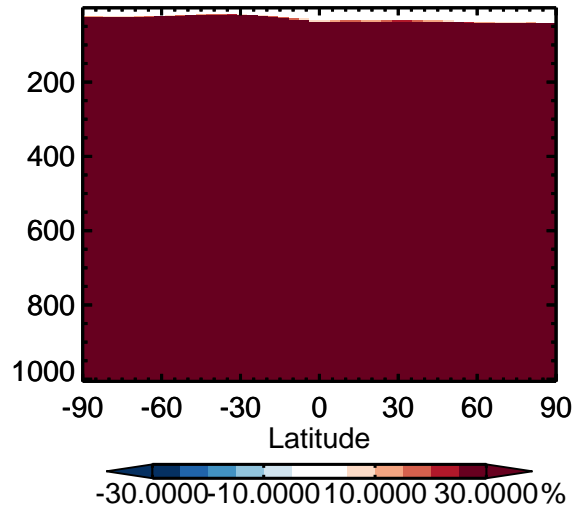
v11-02d - v11-02a

NITs - Zonal mean abs diff for Oct



v11-02d / v11-02a

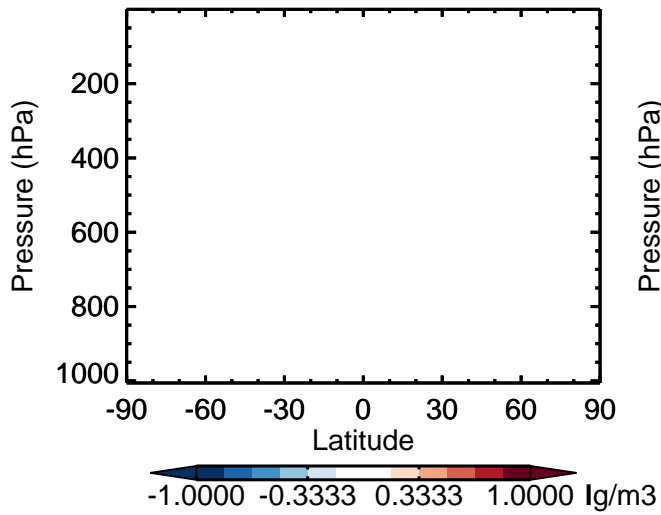
NITs - Zonal mean % diff for Oct



# GEOS-Chem Zonal Difference Maps

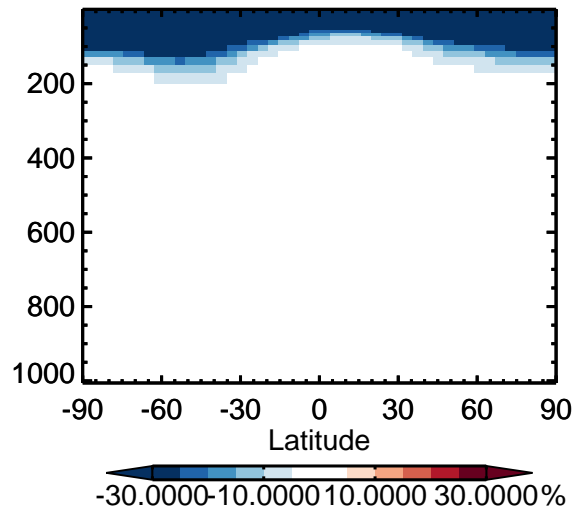
v11-02d - v11-02c

BCPI - Zonal mean abs diff for Oct



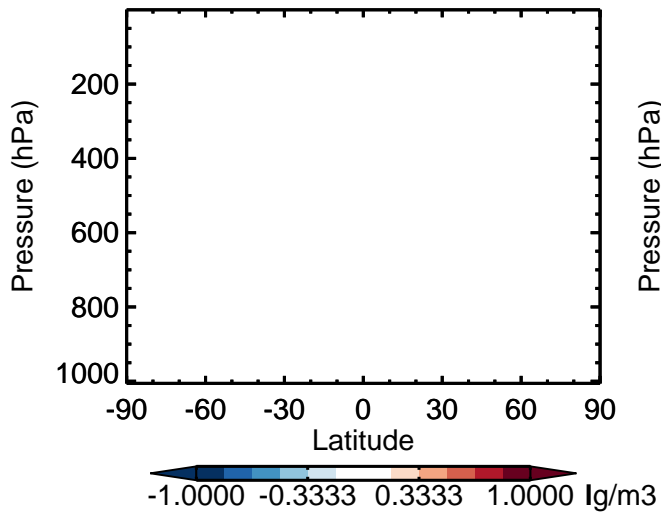
v11-02d / v11-02c

BCPI - Zonal mean % diff for Oct



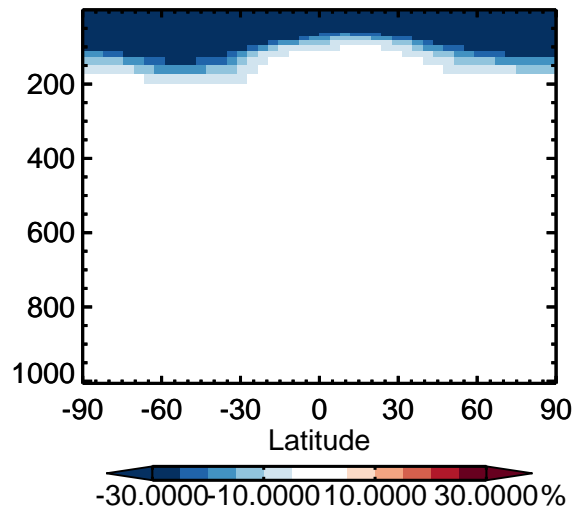
v11-02d - v11-02a

BCPI - Zonal mean abs diff for Oct



v11-02d / v11-02a

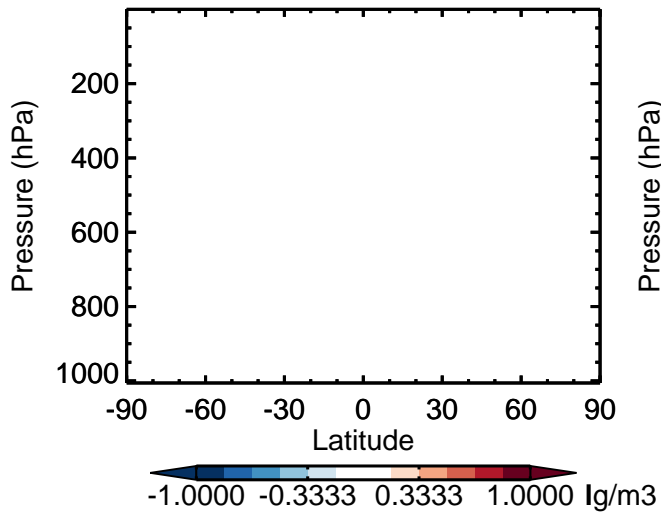
BCPI - Zonal mean % diff for Oct



# GEOS-Chem Zonal Difference Maps

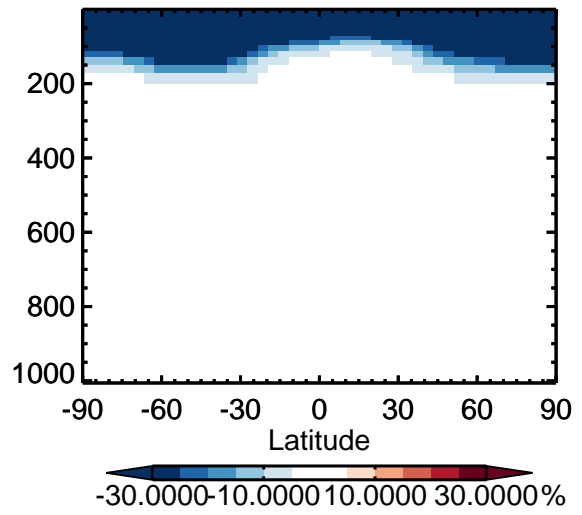
v11-02d - v11-02c

OCPI - Zonal mean abs diff for Oct



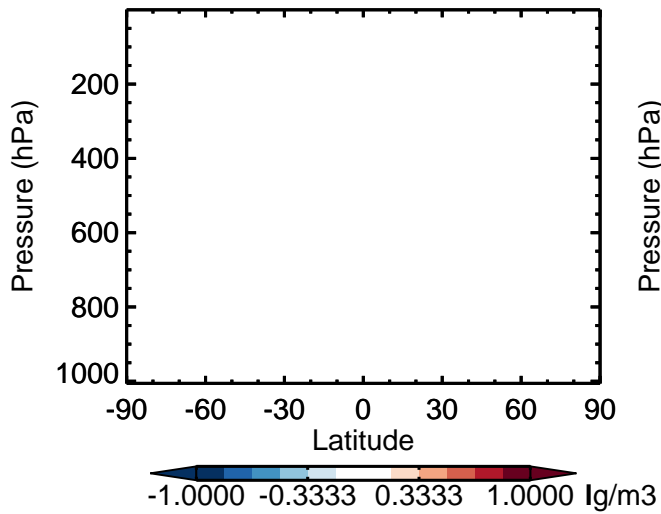
v11-02d / v11-02c

OCPI - Zonal mean % diff for Oct



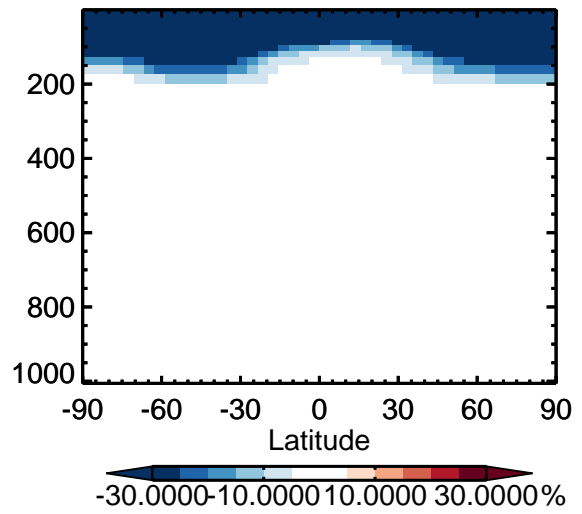
v11-02d - v11-02a

OCPI - Zonal mean abs diff for Oct



v11-02d / v11-02a

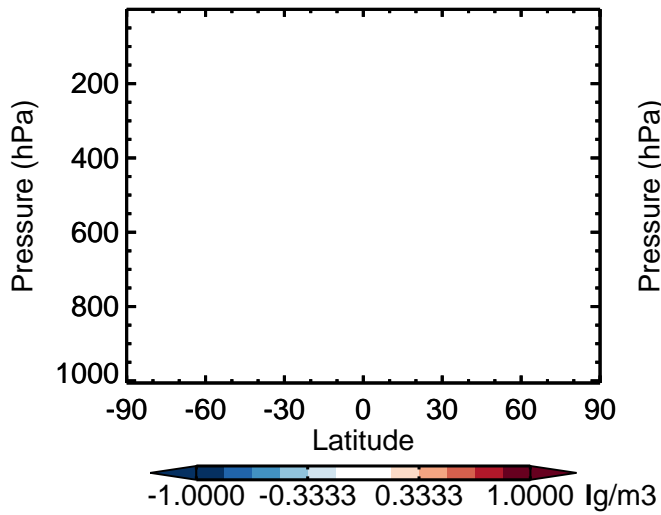
OCPI - Zonal mean % diff for Oct



# GEOS-Chem Zonal Difference Maps

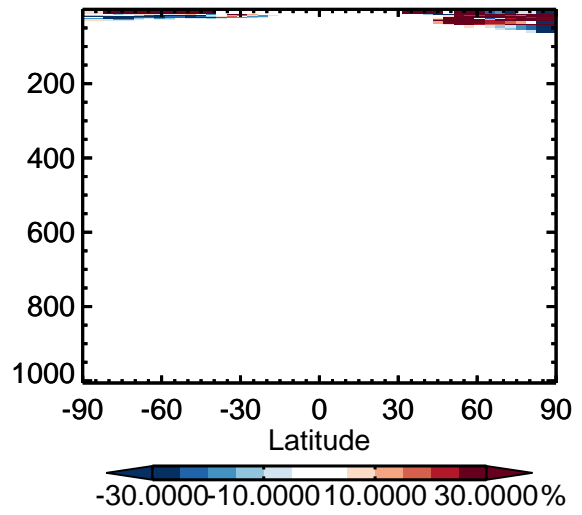
v11-02d - v11-02c

BCPO - Zonal mean abs diff for Oct



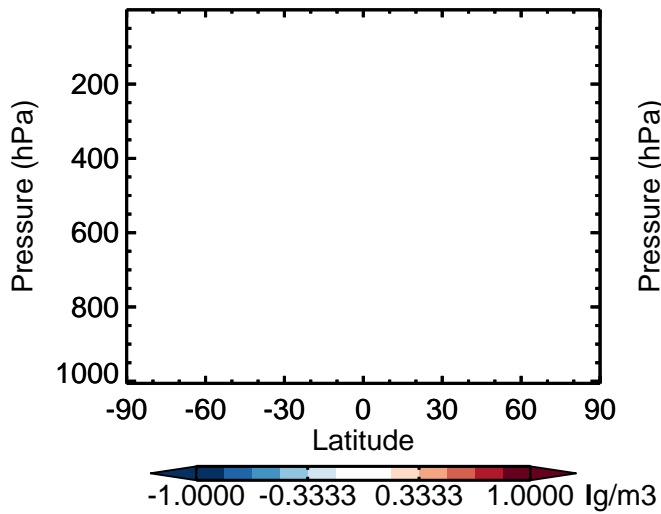
v11-02d / v11-02c

BCPO - Zonal mean % diff for Oct



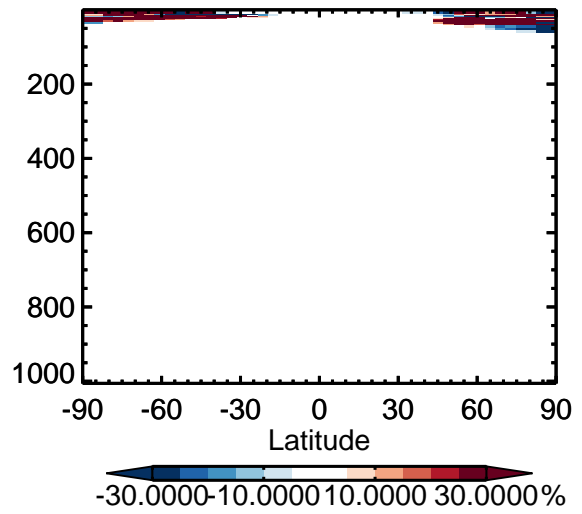
v11-02d - v11-02a

BCPO - Zonal mean abs diff for Oct



v11-02d / v11-02a

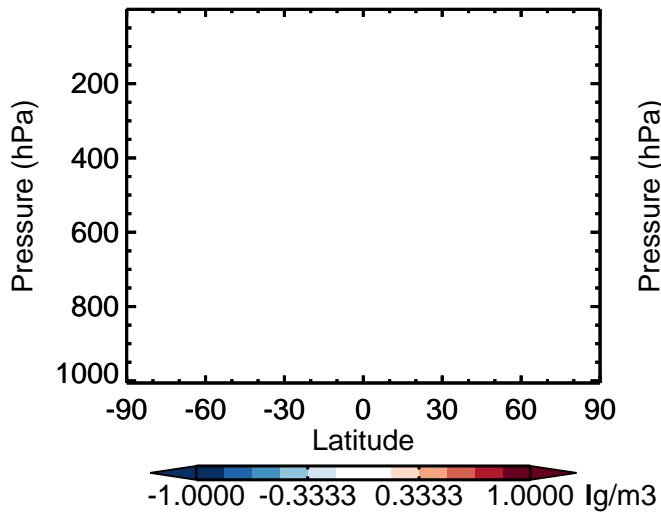
BCPO - Zonal mean % diff for Oct



# GEOS-Chem Zonal Difference Maps

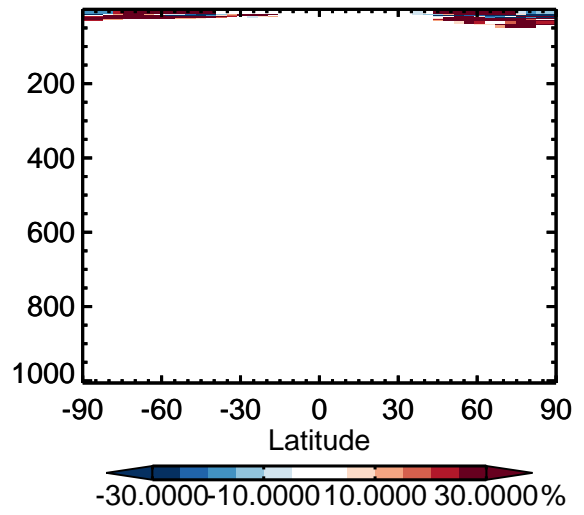
v11-02d - v11-02c

OCPO - Zonal mean abs diff for Oct



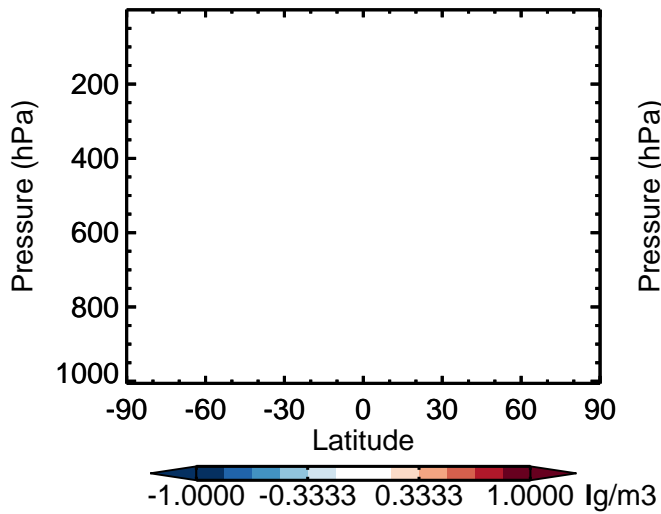
v11-02d / v11-02c

OCPO - Zonal mean % diff for Oct



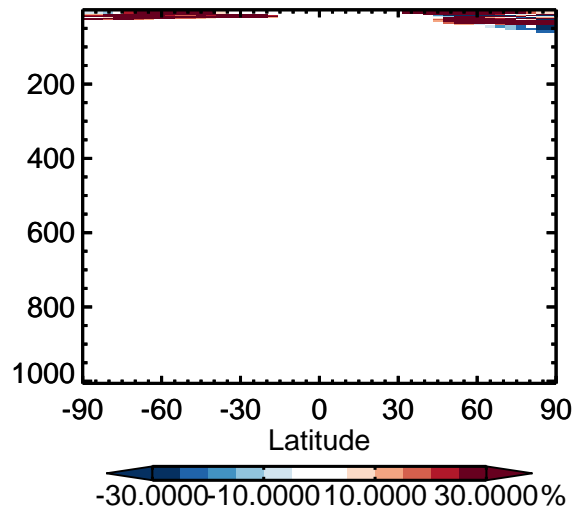
v11-02d - v11-02a

OCPO - Zonal mean abs diff for Oct



v11-02d / v11-02a

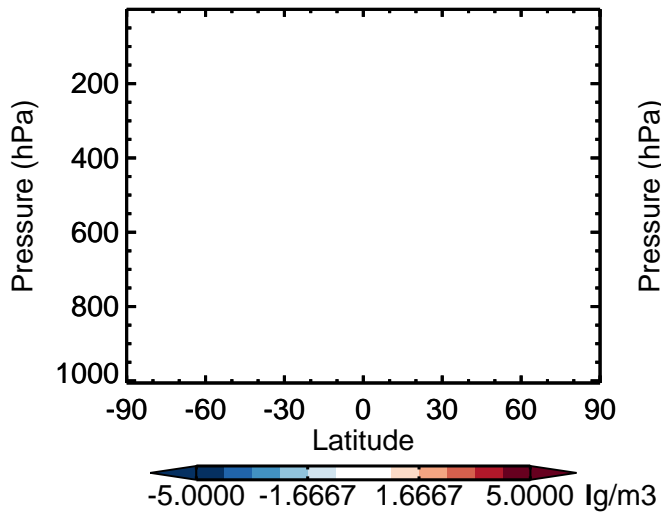
OCPO - Zonal mean % diff for Oct



# GEOS-Chem Zonal Difference Maps

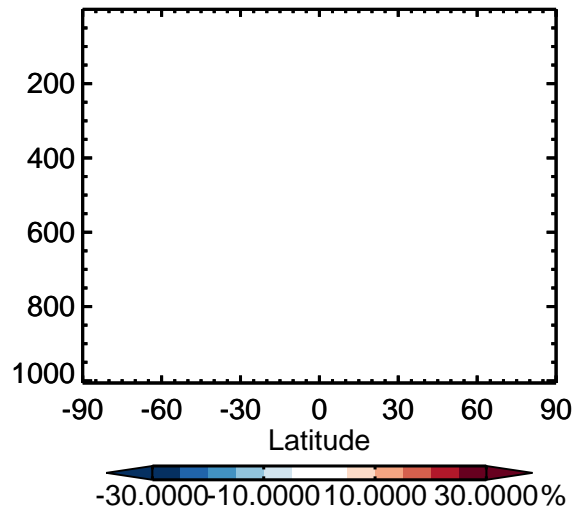
v11-02d - v11-02c

DST1 - Zonal mean abs diff for Oct



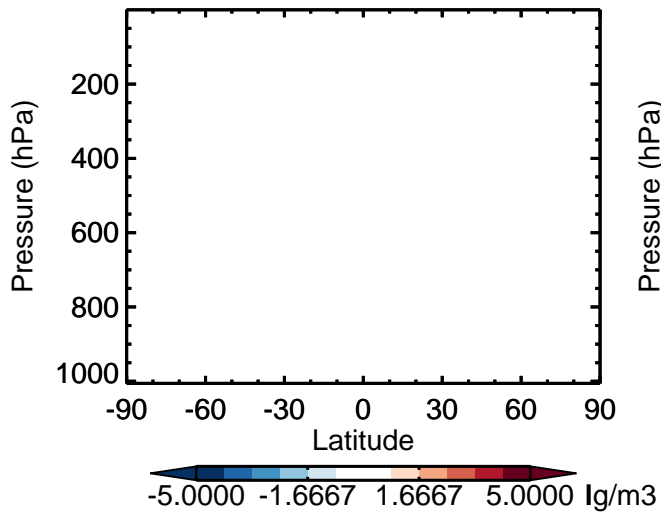
v11-02d / v11-02c

DST1 - Zonal mean % diff for Oct



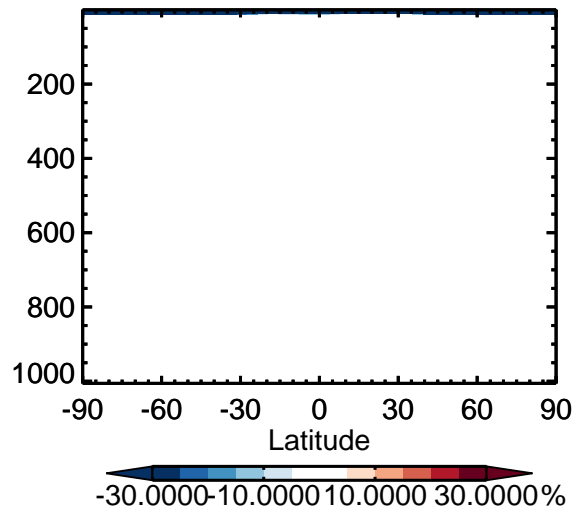
v11-02d - v11-02a

DST1 - Zonal mean abs diff for Oct



v11-02d / v11-02a

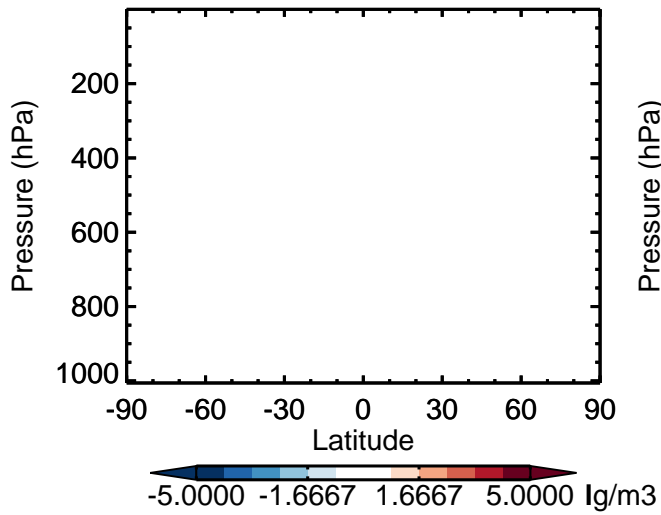
DST1 - Zonal mean % diff for Oct



# GEOS-Chem Zonal Difference Maps

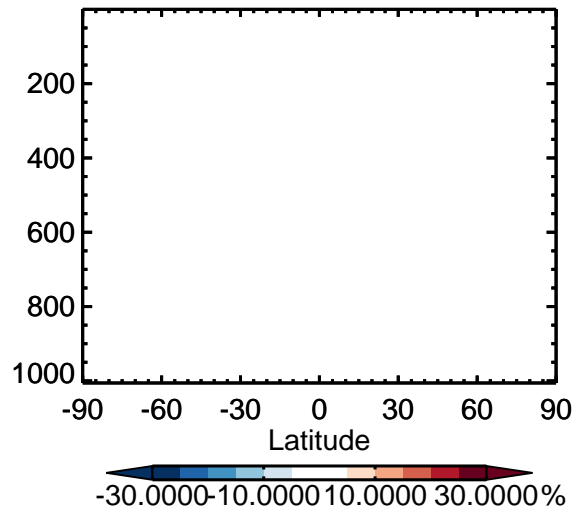
v11-02d - v11-02c

DST2 - Zonal mean abs diff for Oct



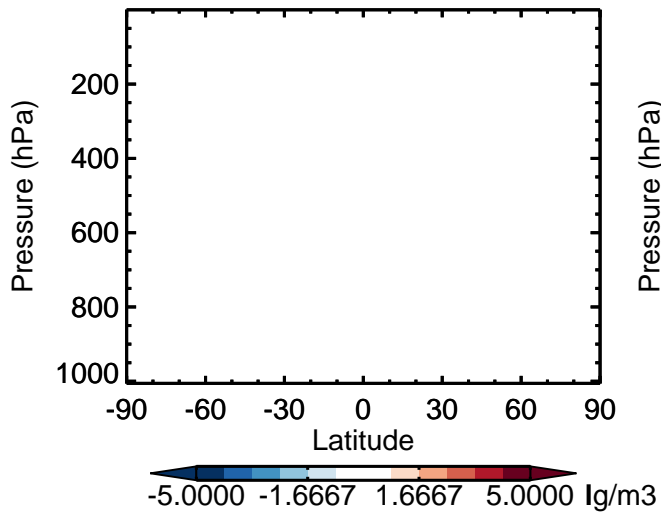
v11-02d / v11-02c

DST2 - Zonal mean % diff for Oct



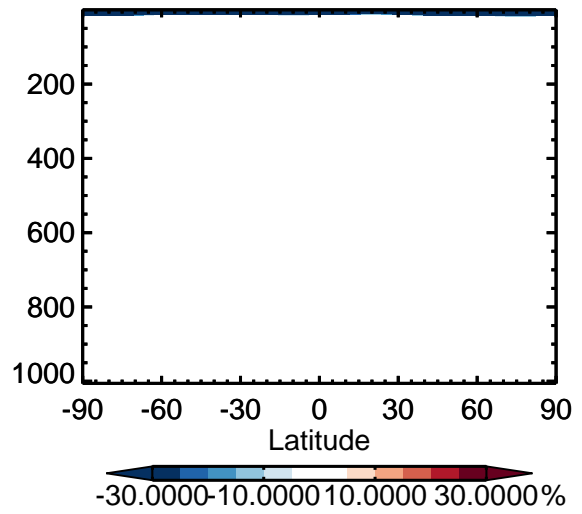
v11-02d - v11-02a

DST2 - Zonal mean abs diff for Oct



v11-02d / v11-02a

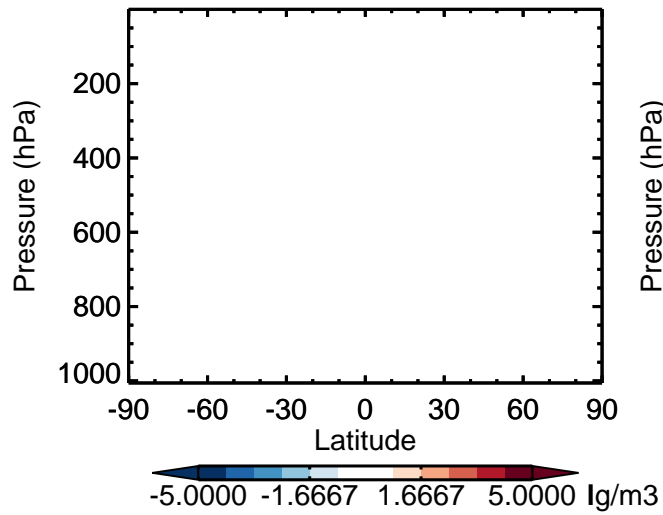
DST2 - Zonal mean % diff for Oct



# GEOS-Chem Zonal Difference Maps

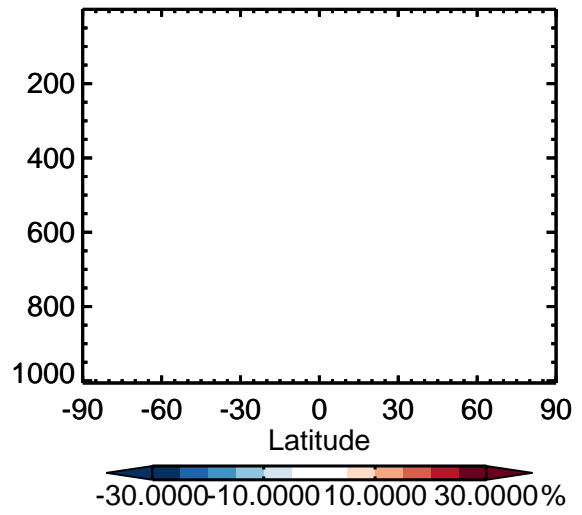
v11-02d - v11-02c

DST3 - Zonal mean abs diff for Oct



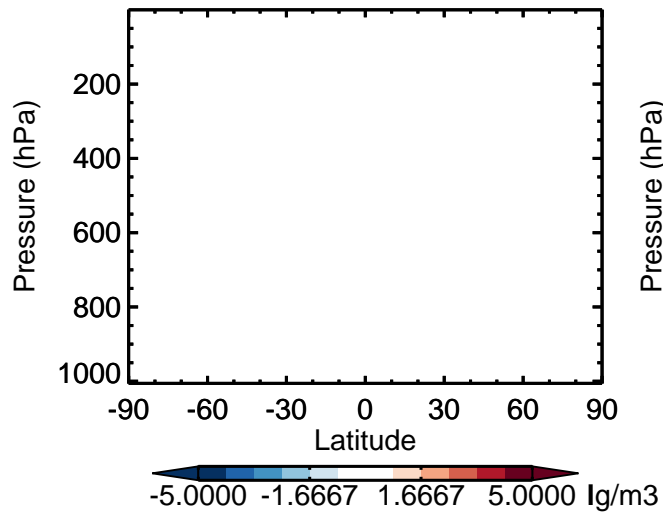
v11-02d / v11-02c

DST3 - Zonal mean % diff for Oct



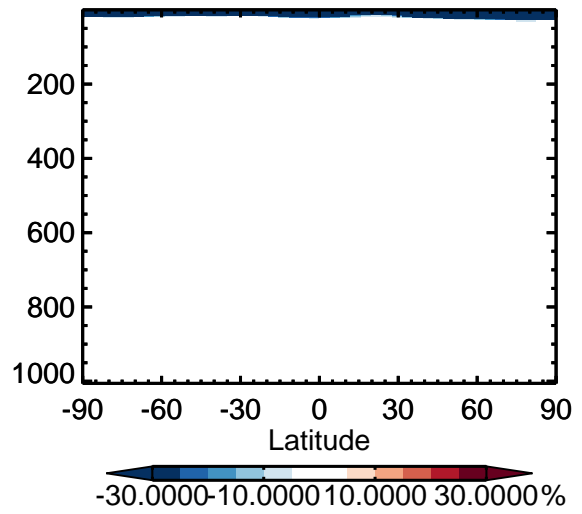
v11-02d - v11-02a

DST3 - Zonal mean abs diff for Oct



v11-02d / v11-02a

DST3 - Zonal mean % diff for Oct

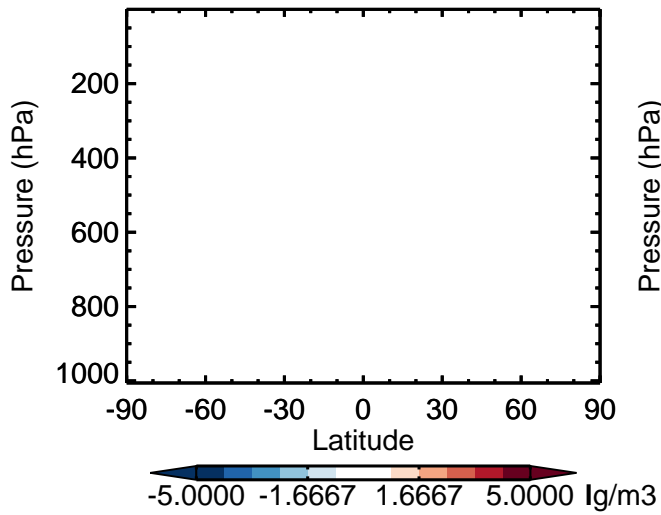




# GEOS-Chem Zonal Difference Maps

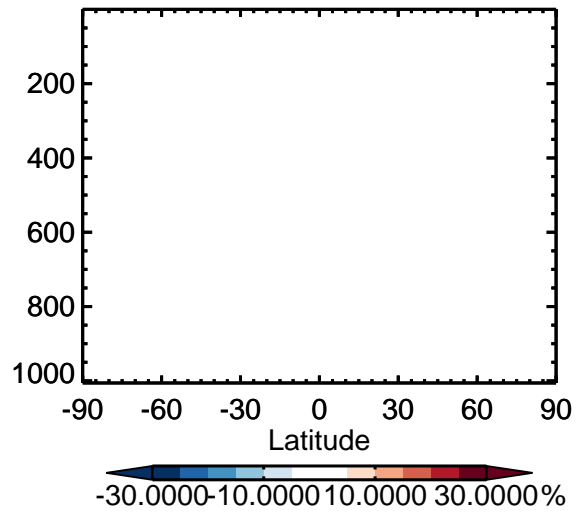
v11-02d - v11-02c

DST4 - Zonal mean abs diff for Oct



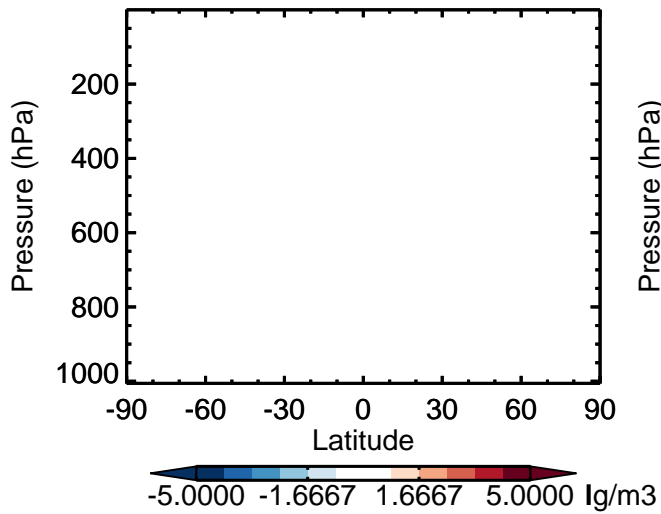
v11-02d / v11-02c

DST4 - Zonal mean % diff for Oct



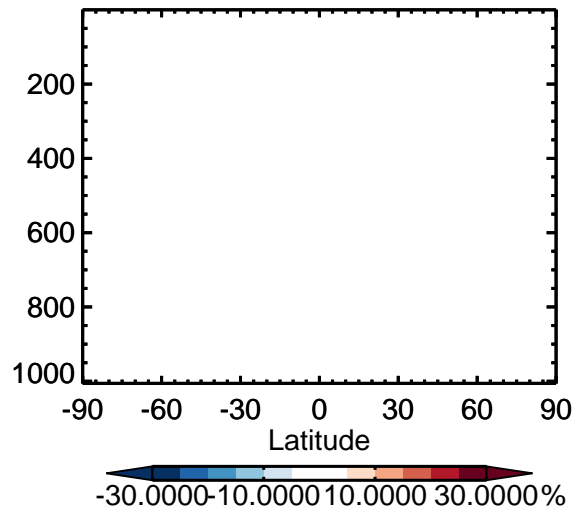
v11-02d - v11-02a

DST4 - Zonal mean abs diff for Oct



v11-02d / v11-02a

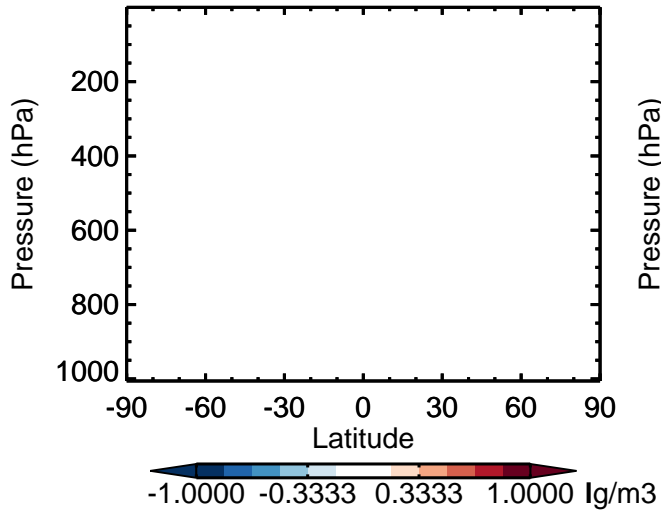
DST4 - Zonal mean % diff for Oct



# GEOS-Chem Zonal Difference Maps

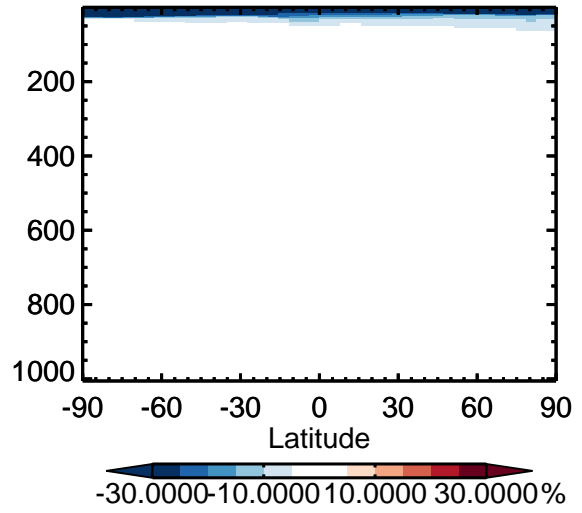
v11-02d - v11-02c

SALA - Zonal mean abs diff for Oct



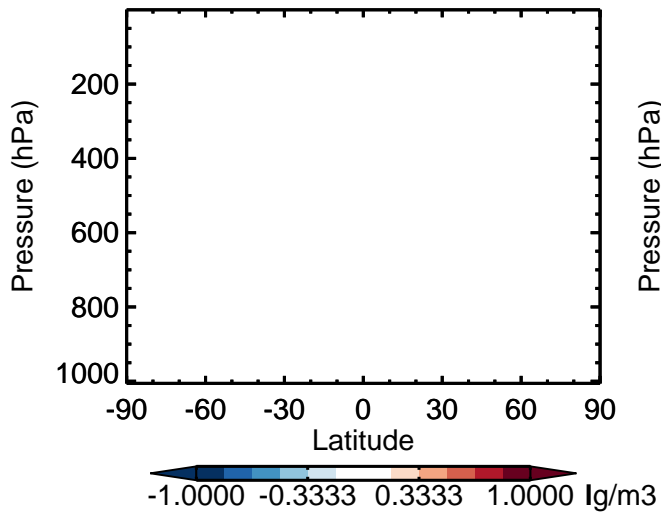
v11-02d / v11-02c

SALA - Zonal mean % diff for Oct



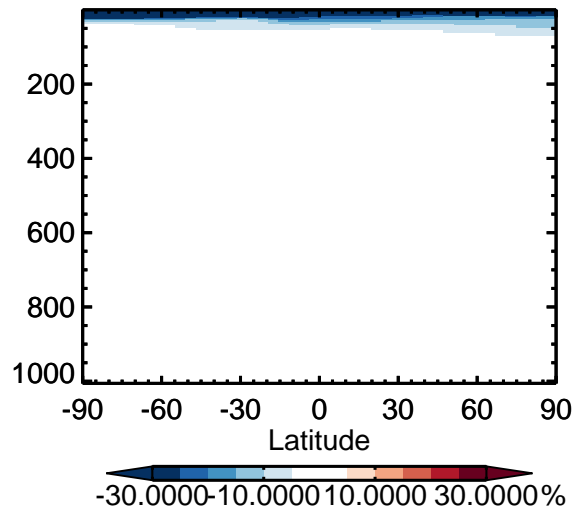
v11-02d - v11-02a

SALA - Zonal mean abs diff for Oct



v11-02d / v11-02a

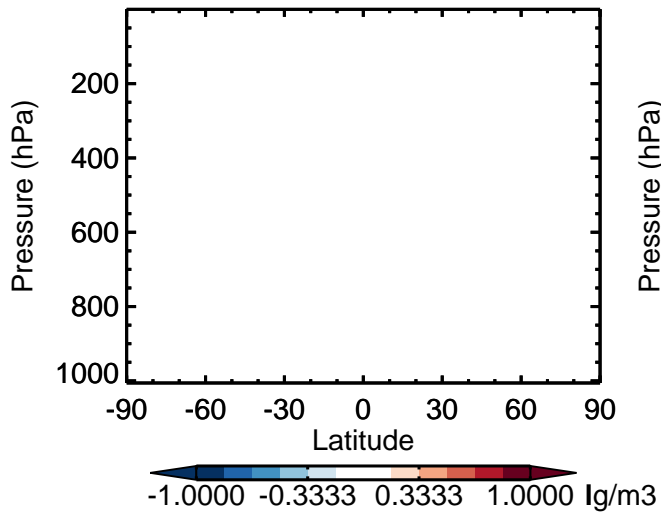
SALA - Zonal mean % diff for Oct



# GEOS-Chem Zonal Difference Maps

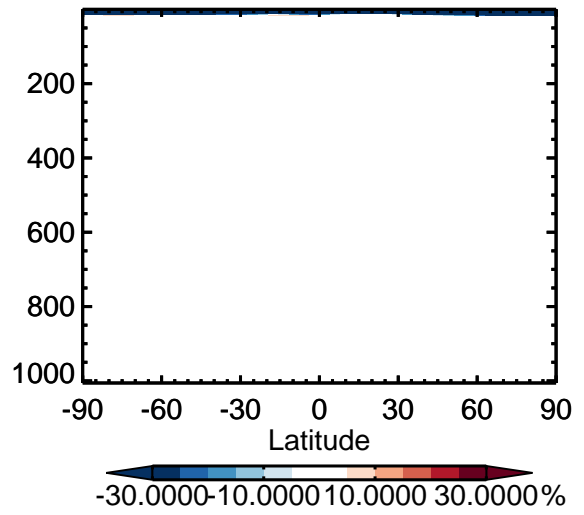
v11-02d - v11-02c

SALC - Zonal mean abs diff for Oct



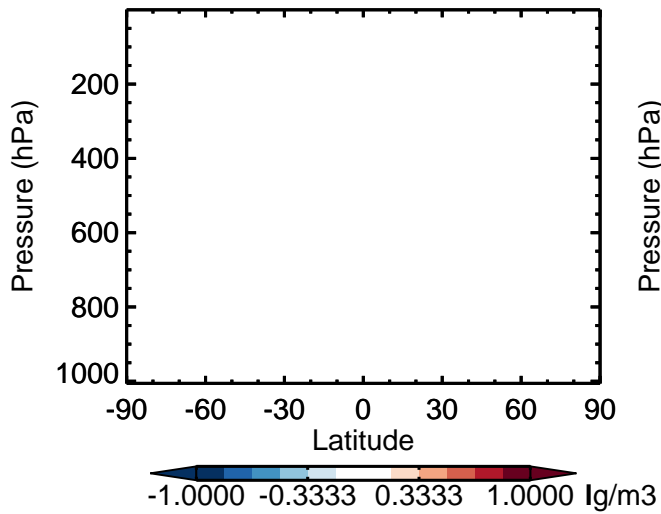
v11-02d / v11-02c

SALC - Zonal mean % diff for Oct



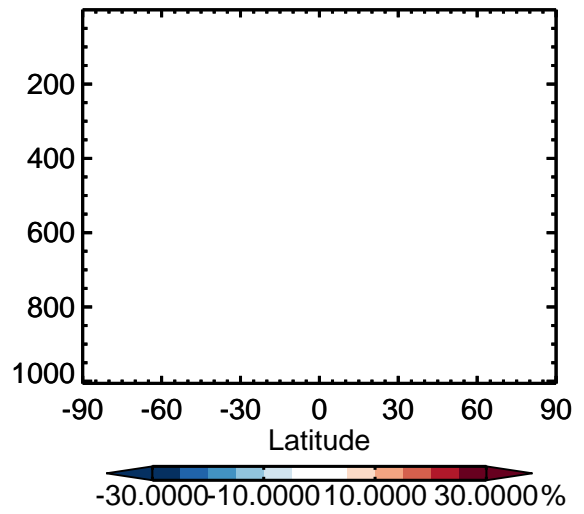
v11-02d - v11-02a

SALC - Zonal mean abs diff for Oct

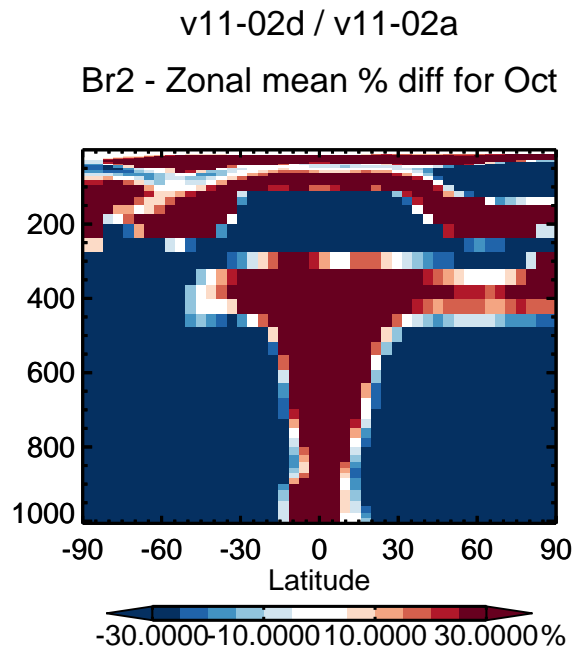
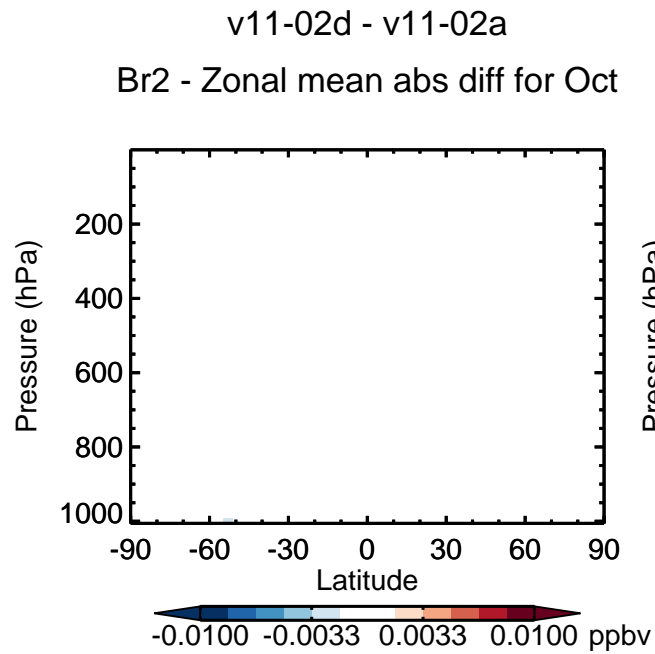
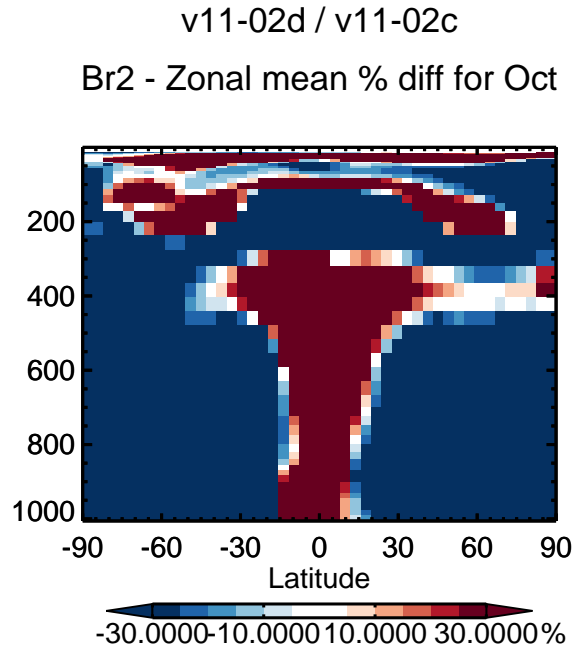
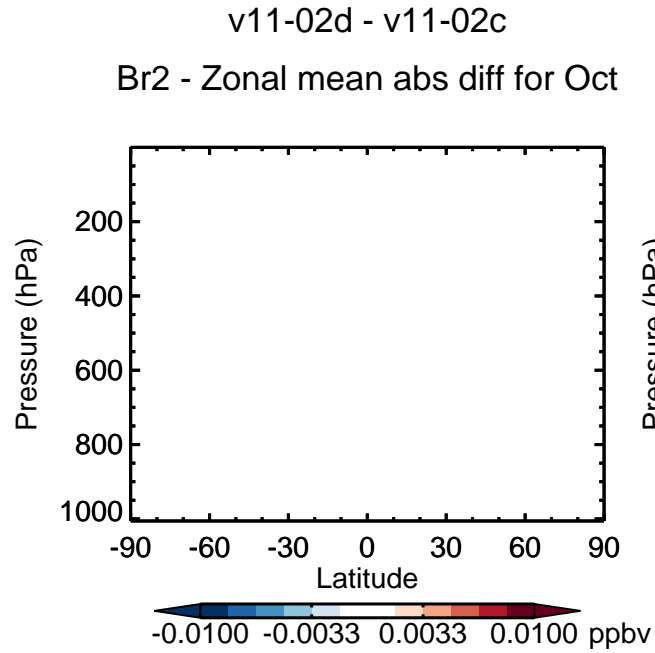


v11-02d / v11-02a

SALC - Zonal mean % diff for Oct



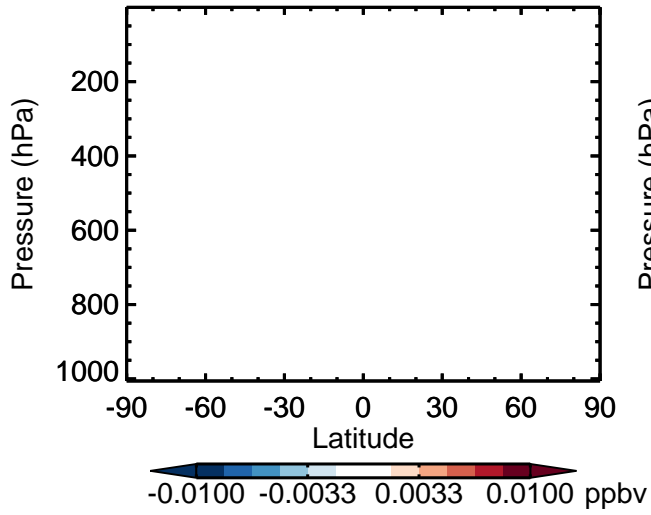
# GEOS-Chem Zonal Difference Maps



# GEOS-Chem Zonal Difference Maps

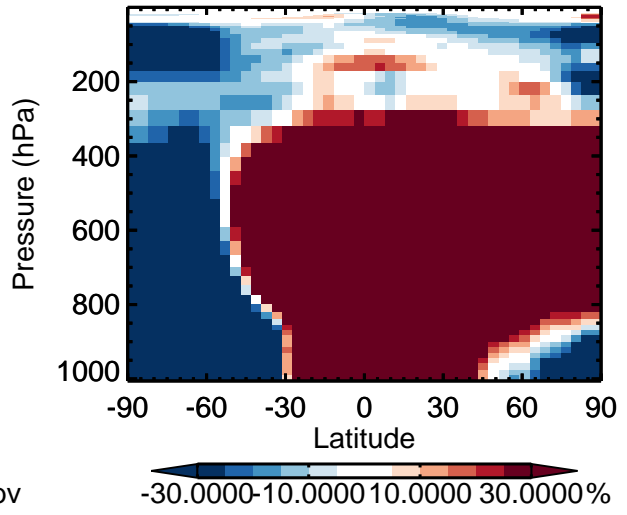
v11-02d - v11-02c

Br - Zonal mean abs diff for Oct



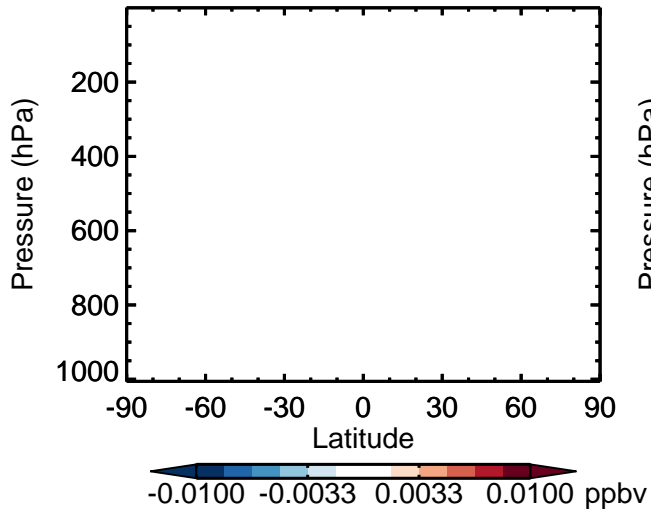
v11-02d / v11-02c

Br - Zonal mean % diff for Oct



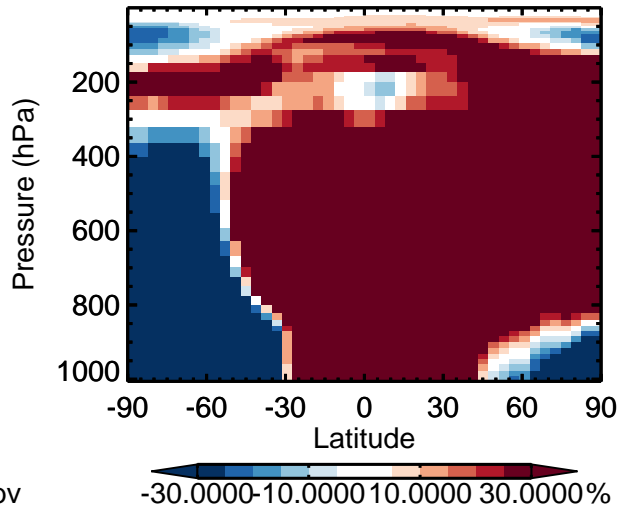
v11-02d - v11-02a

Br - Zonal mean abs diff for Oct

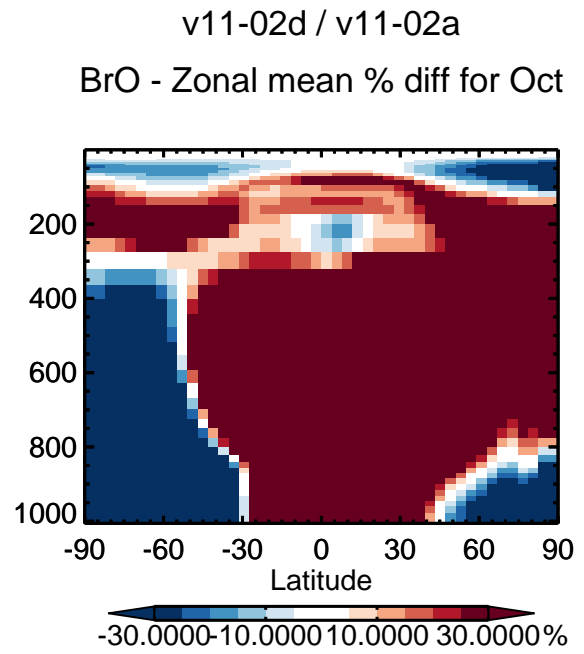
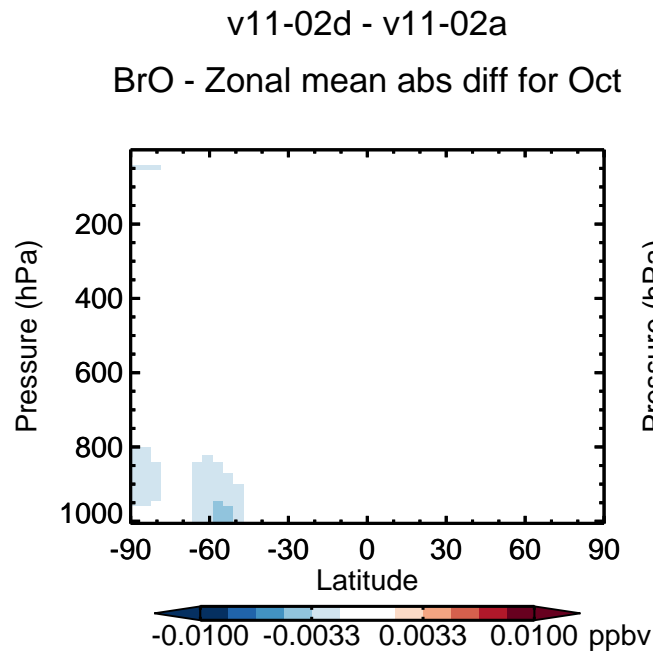
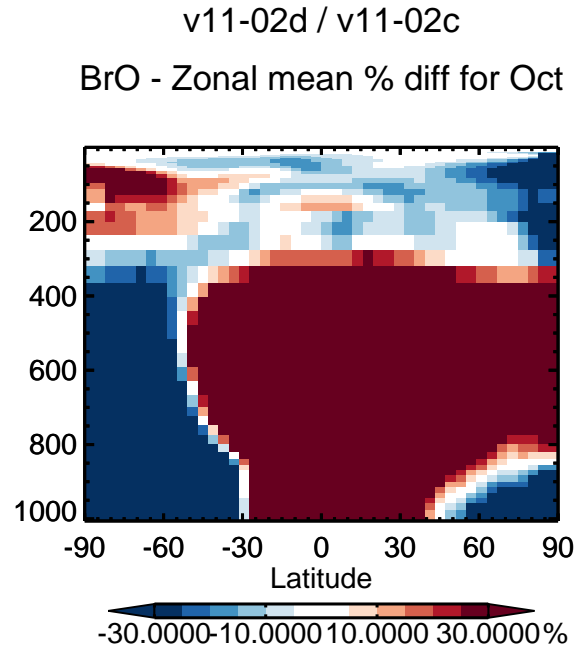
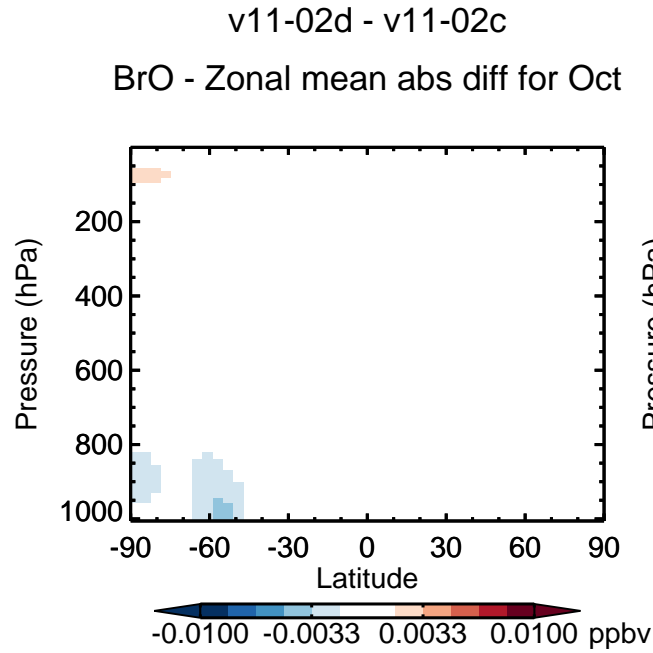


v11-02d / v11-02a

Br - Zonal mean % diff for Oct



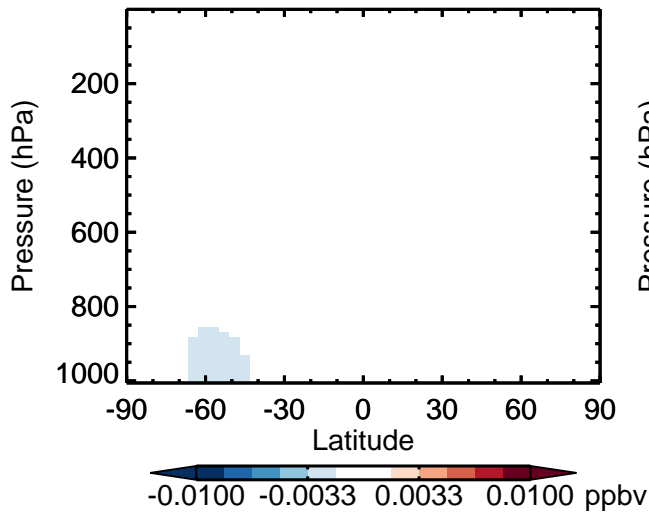
# GEOS-Chem Zonal Difference Maps



# GEOS-Chem Zonal Difference Maps

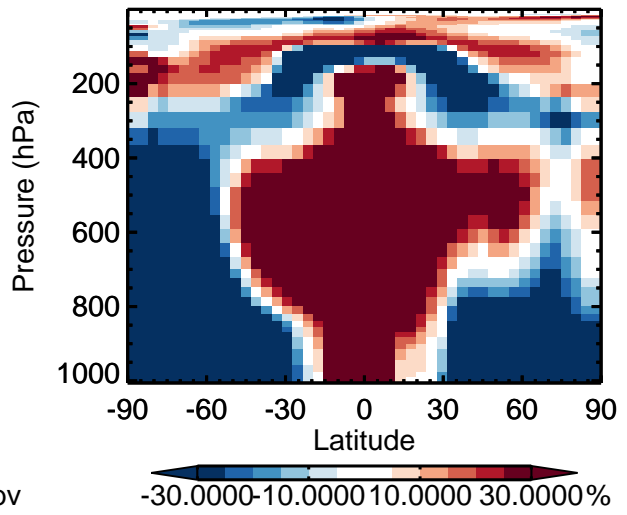
v11-02d - v11-02c

HOBr - Zonal mean abs diff for Oct



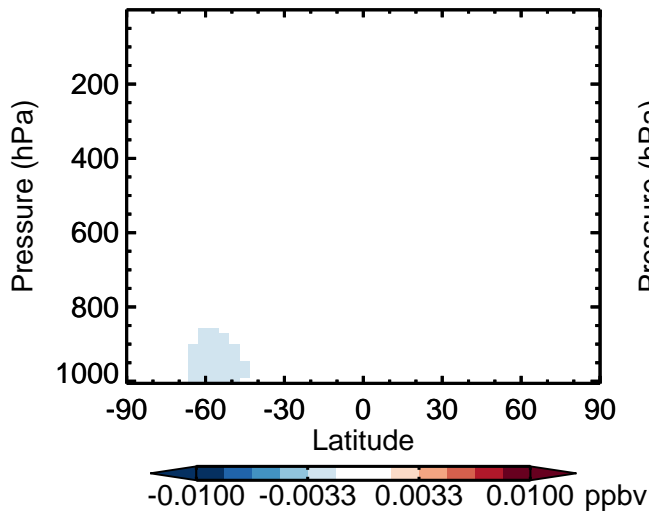
v11-02d / v11-02c

HOBr - Zonal mean % diff for Oct



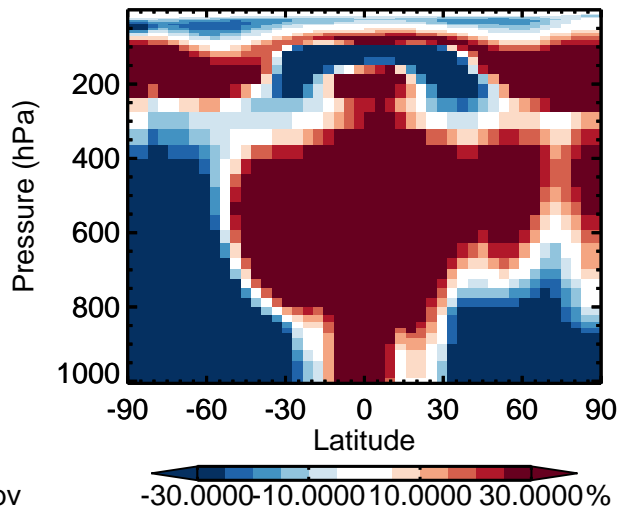
v11-02d - v11-02a

HOBr - Zonal mean abs diff for Oct

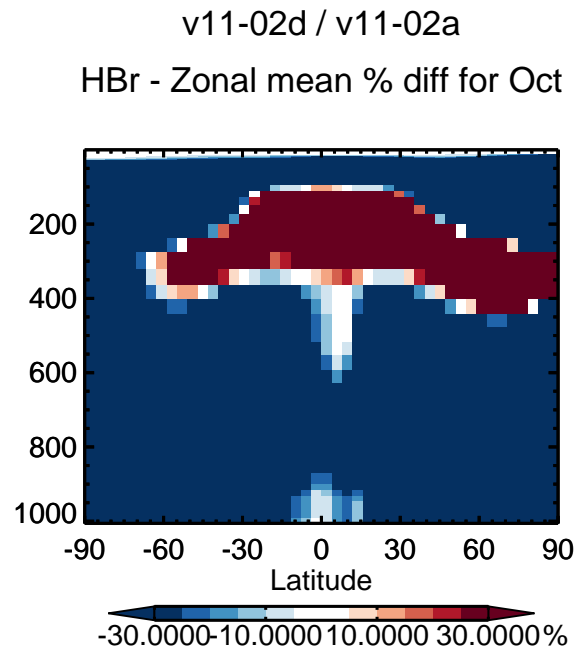
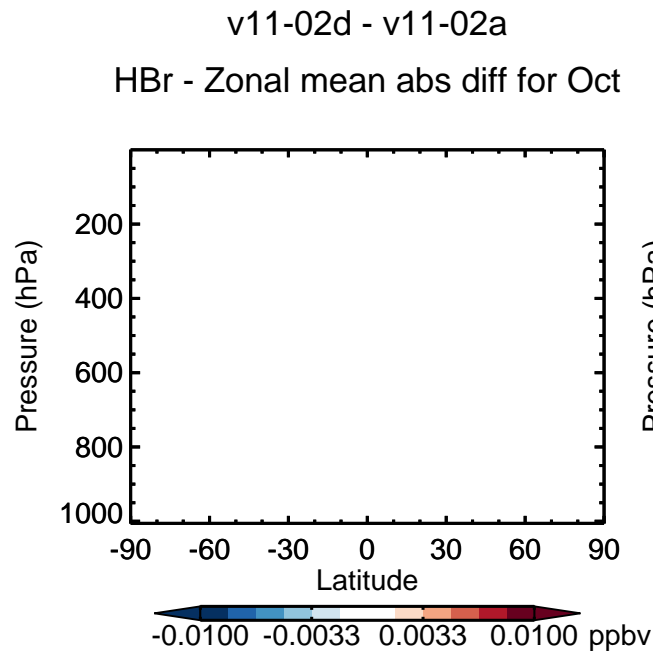
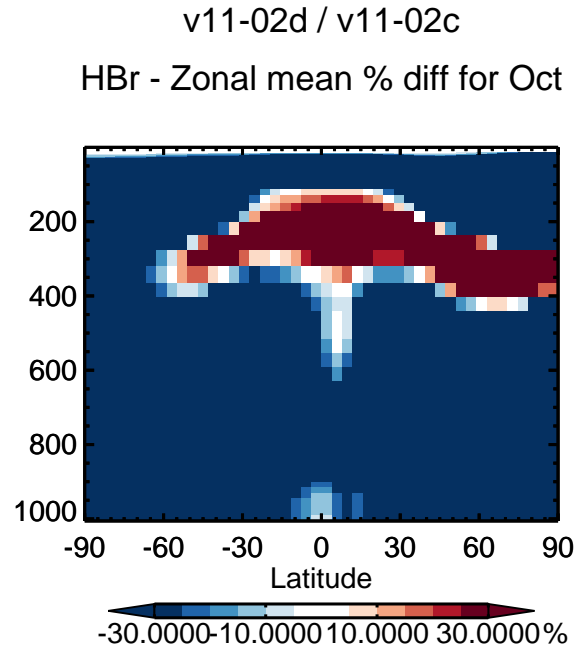
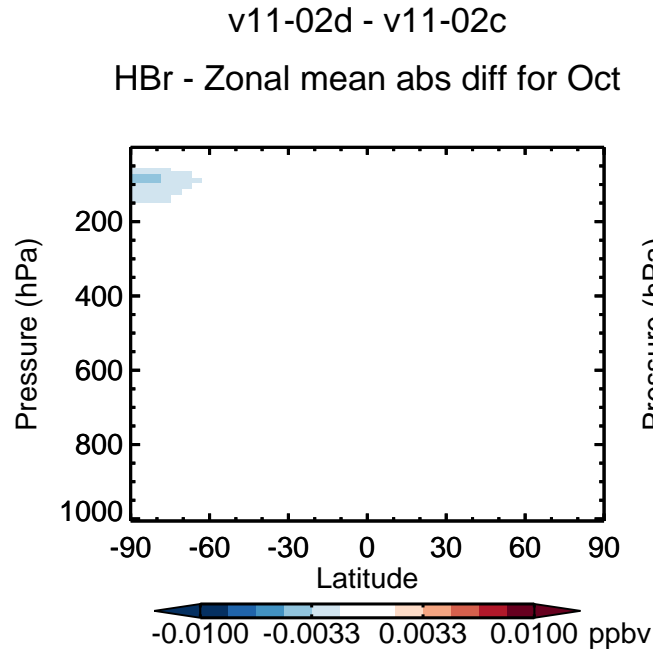


v11-02d / v11-02a

HOBr - Zonal mean % diff for Oct



# GEOS-Chem Zonal Difference Maps

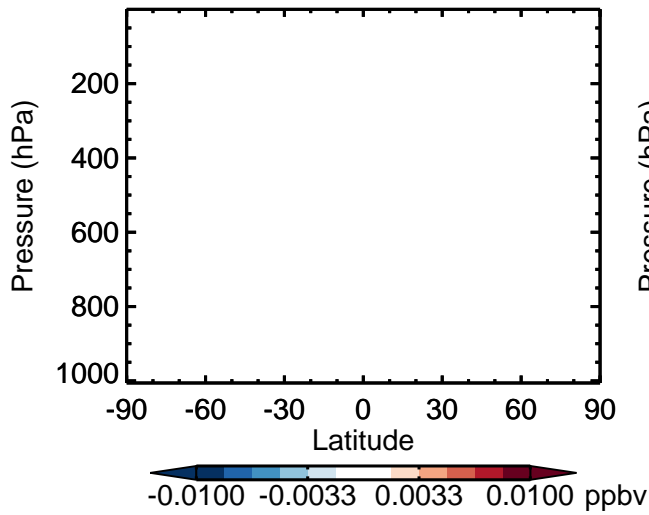




# GEOS-Chem Zonal Difference Maps

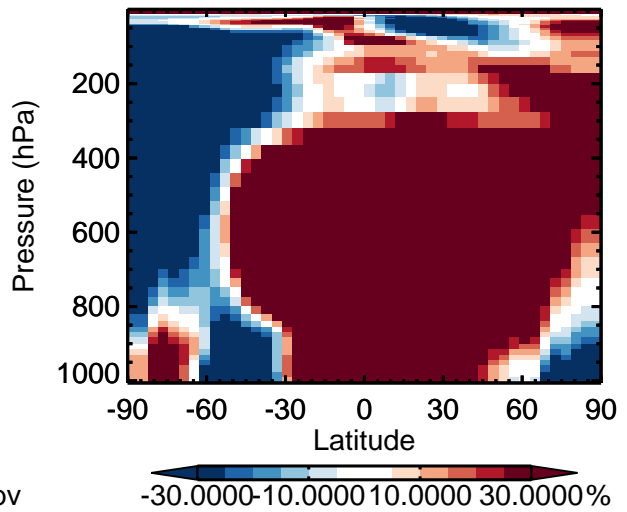
v11-02d - v11-02c

BrNO<sub>2</sub> - Zonal mean abs diff for Oct



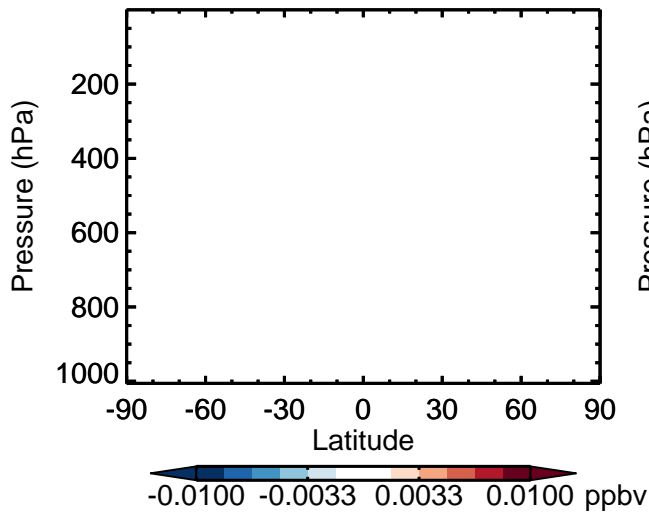
v11-02d / v11-02c

BrNO<sub>2</sub> - Zonal mean % diff for Oct



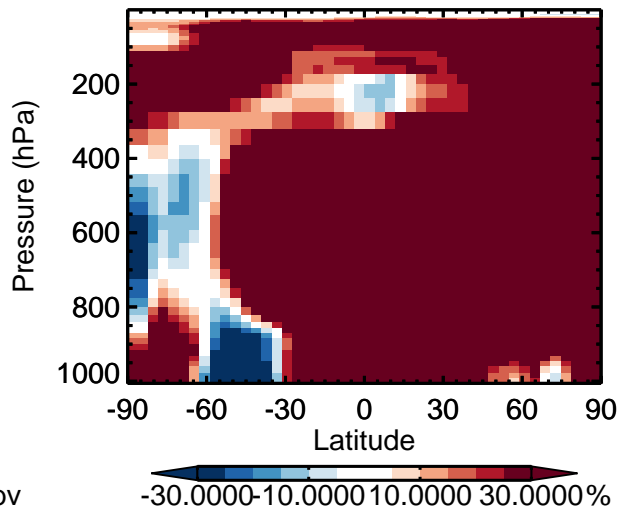
v11-02d - v11-02a

BrNO<sub>2</sub> - Zonal mean abs diff for Oct



v11-02d / v11-02a

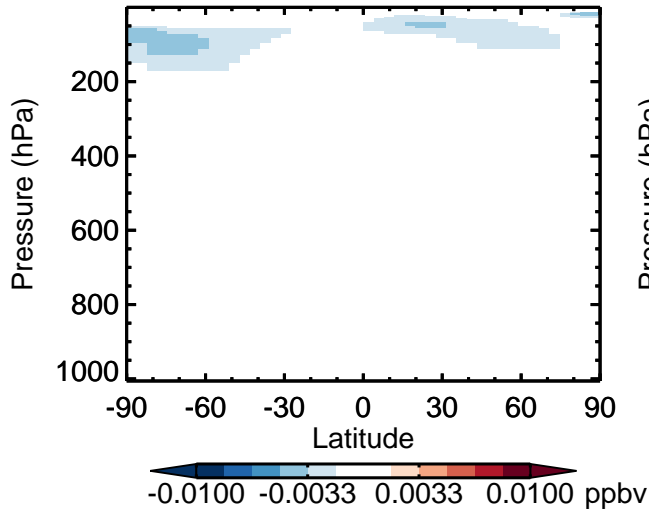
BrNO<sub>2</sub> - Zonal mean % diff for Oct



# GEOS-Chem Zonal Difference Maps

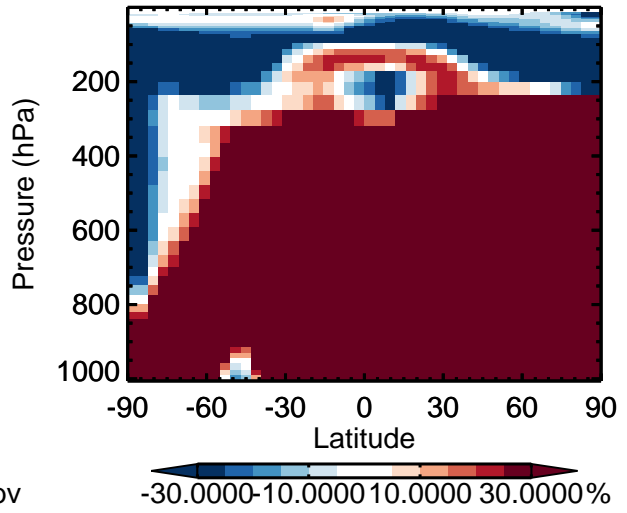
v11-02d - v11-02c

BrNO<sub>3</sub> - Zonal mean abs diff for Oct



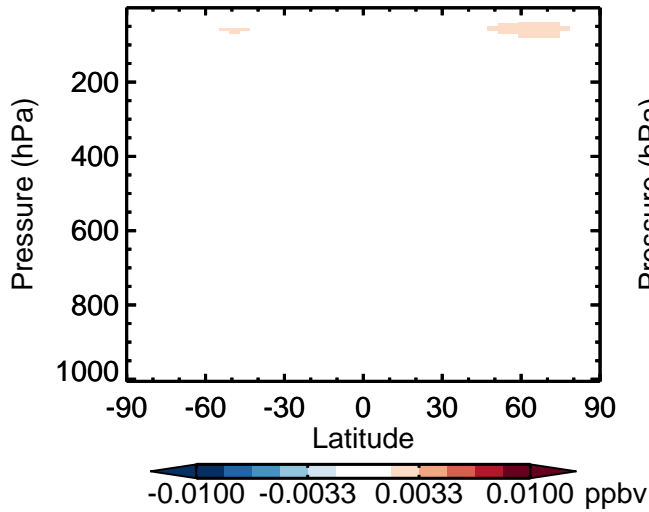
v11-02d / v11-02c

BrNO<sub>3</sub> - Zonal mean % diff for Oct



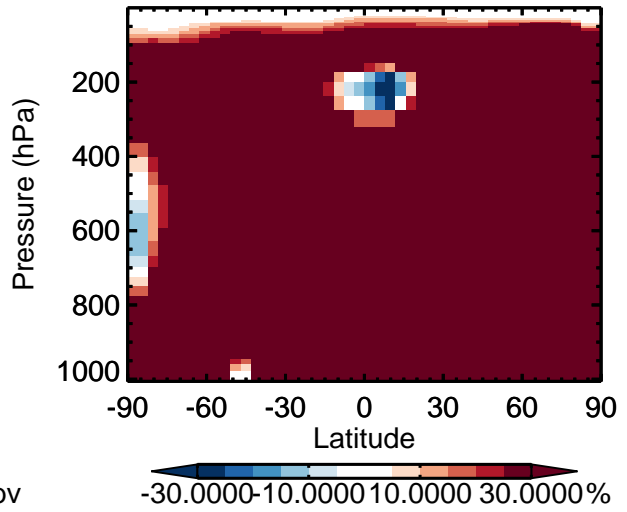
v11-02d - v11-02a

BrNO<sub>3</sub> - Zonal mean abs diff for Oct



v11-02d / v11-02a

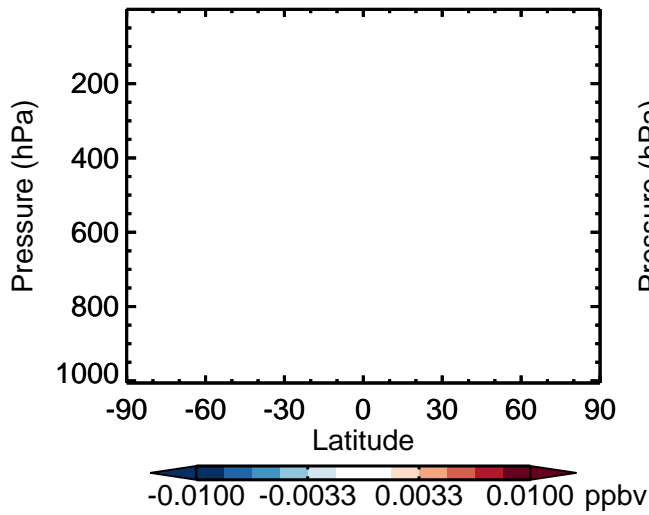
BrNO<sub>3</sub> - Zonal mean % diff for Oct



# GEOS-Chem Zonal Difference Maps

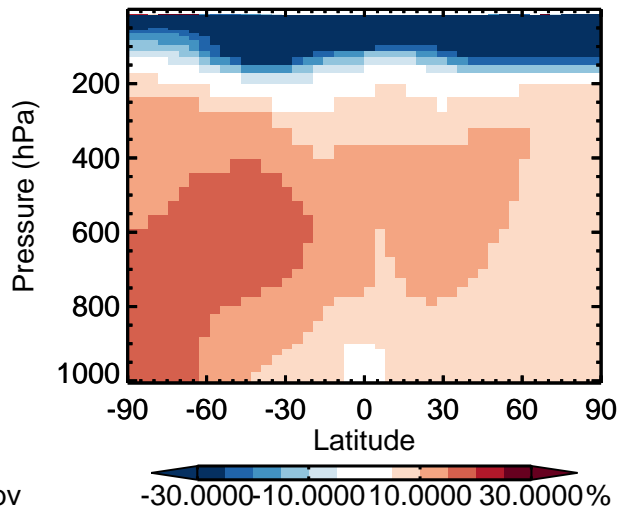
v11-02d - v11-02c

CHBr3 - Zonal mean abs diff for Oct



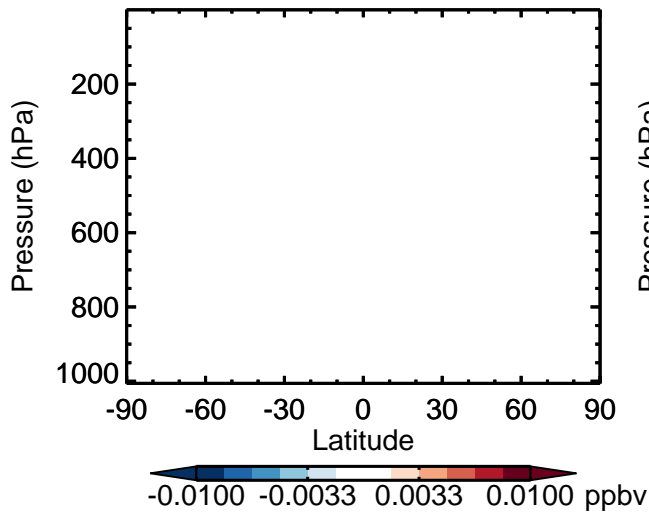
v11-02d / v11-02c

CHBr3 - Zonal mean % diff for Oct



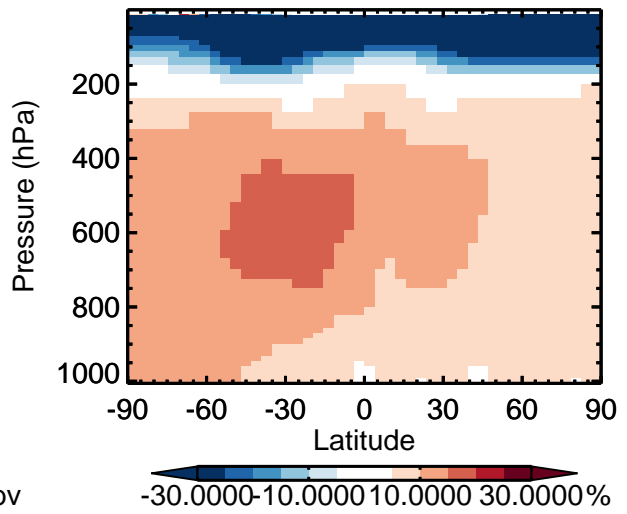
v11-02d - v11-02a

CHBr3 - Zonal mean abs diff for Oct

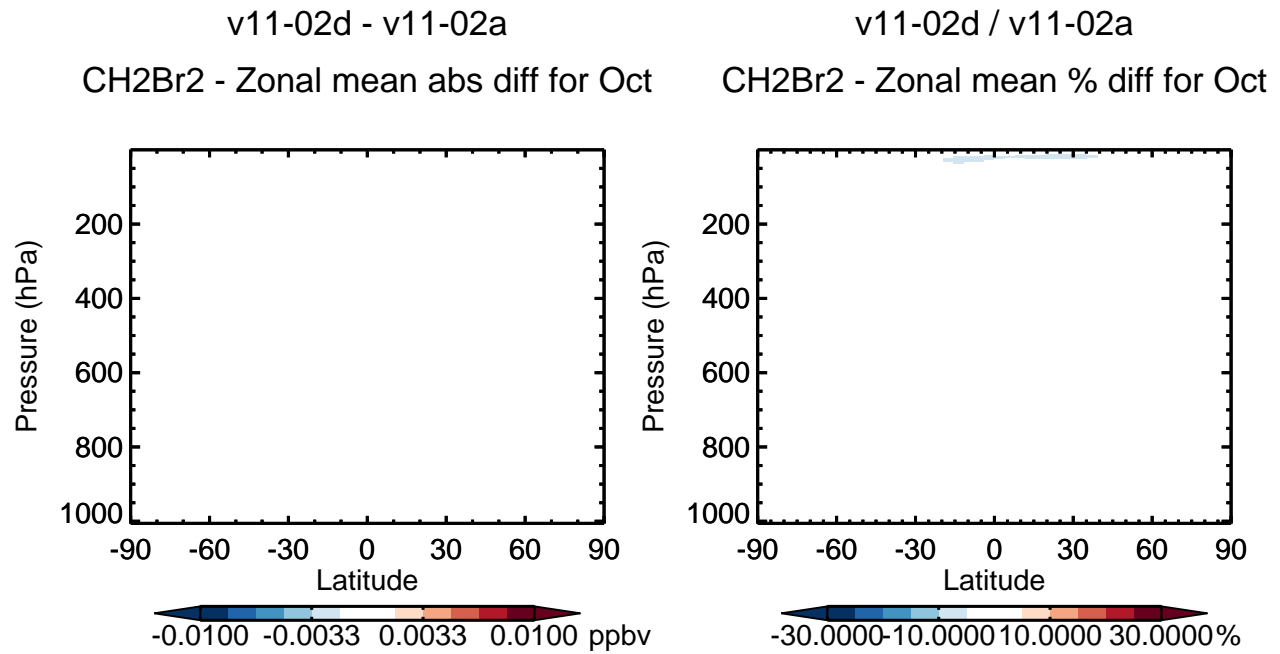
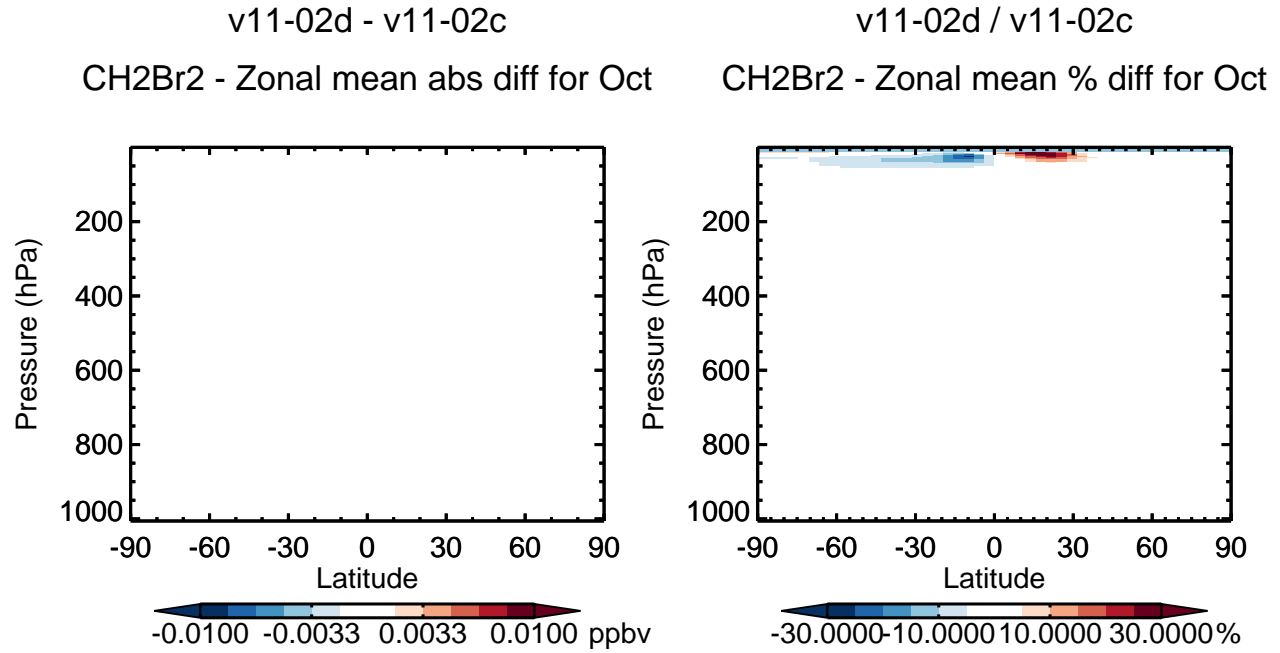


v11-02d / v11-02a

CHBr3 - Zonal mean % diff for Oct



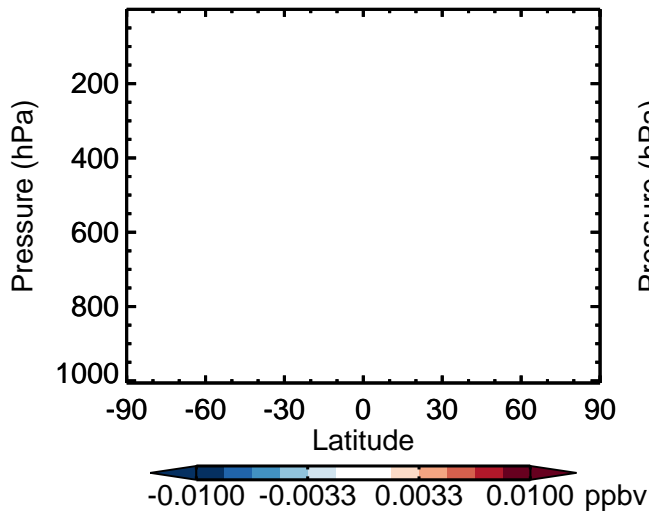
# GEOS-Chem Zonal Difference Maps



# GEOS-Chem Zonal Difference Maps

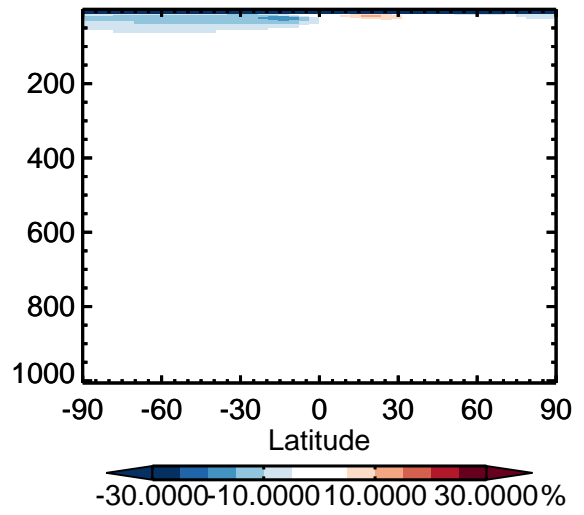
v11-02d - v11-02c

CH3Br - Zonal mean abs diff for Oct



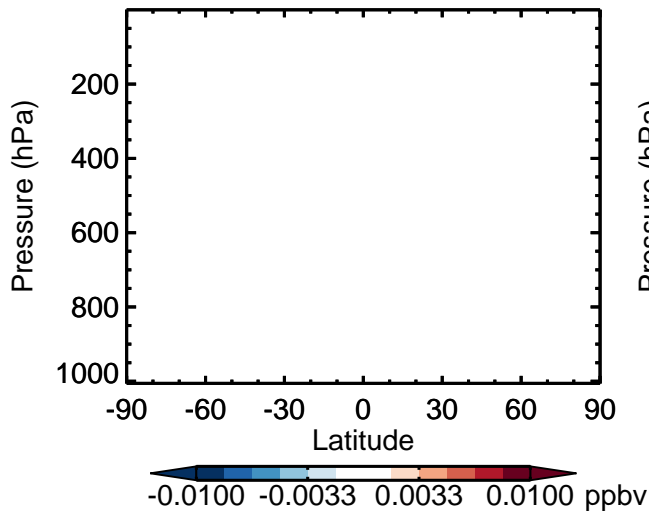
v11-02d / v11-02c

CH3Br - Zonal mean % diff for Oct



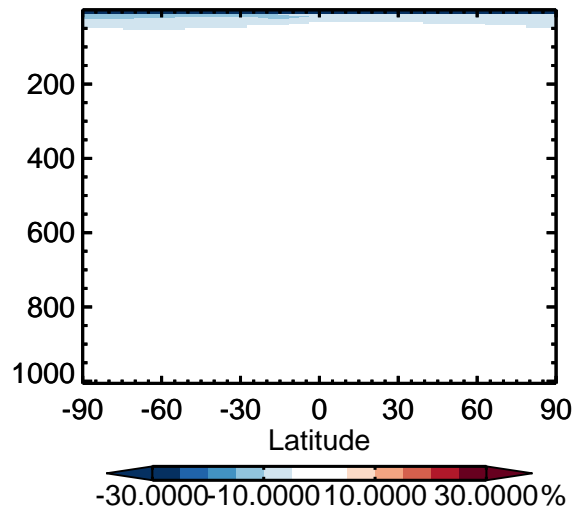
v11-02d - v11-02a

CH3Br - Zonal mean abs diff for Oct



v11-02d / v11-02a

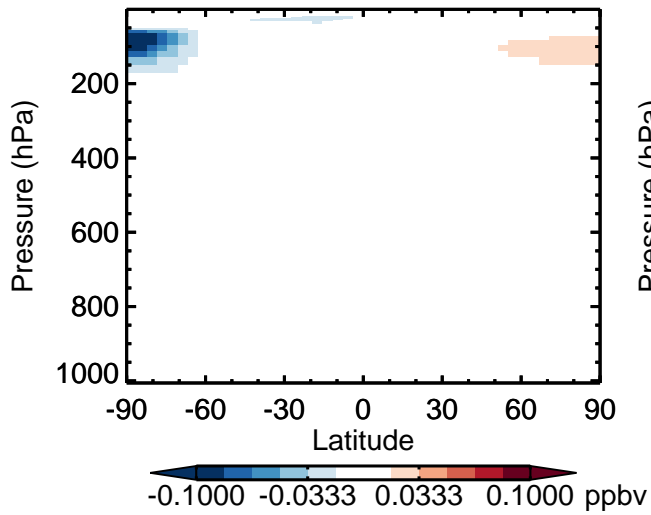
CH3Br - Zonal mean % diff for Oct



# GEOS-Chem Zonal Difference Maps

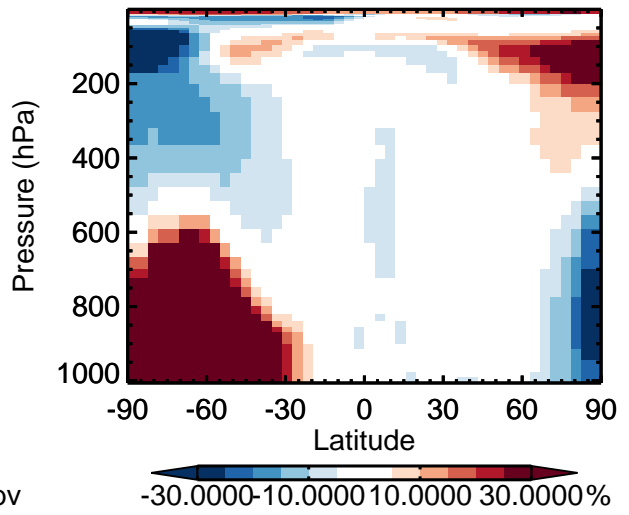
v11-02d - v11-02c

MPN - Zonal mean abs diff for Oct



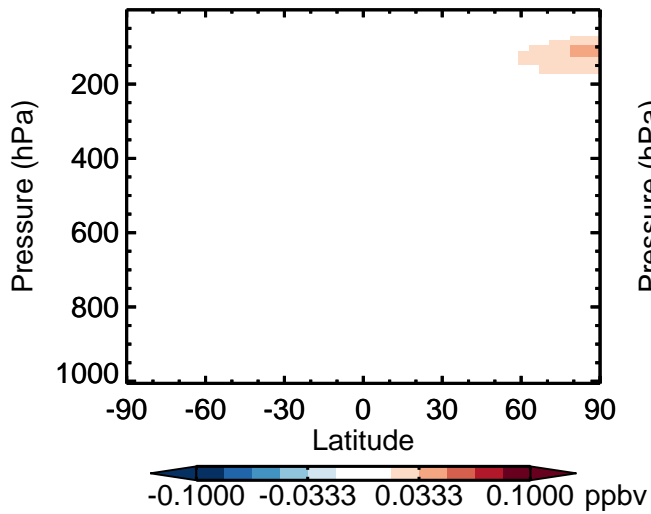
v11-02d / v11-02c

MPN - Zonal mean % diff for Oct



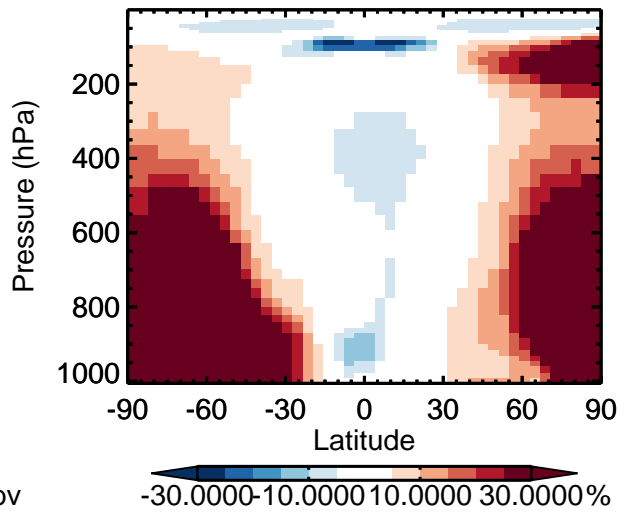
v11-02d - v11-02a

MPN - Zonal mean abs diff for Oct



v11-02d / v11-02a

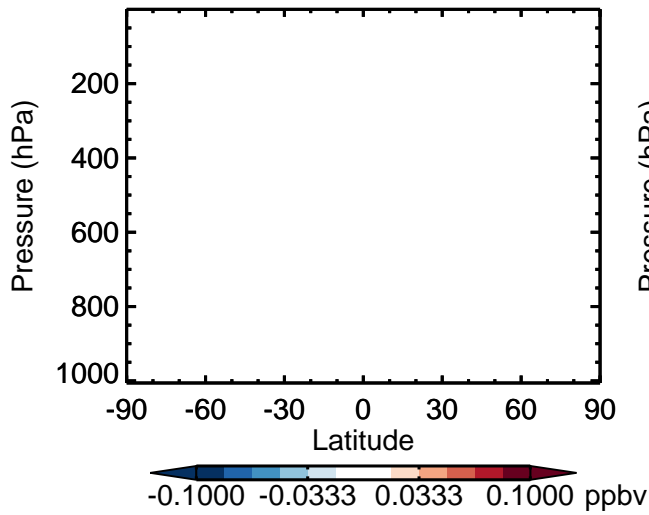
MPN - Zonal mean % diff for Oct



# GEOS-Chem Zonal Difference Maps

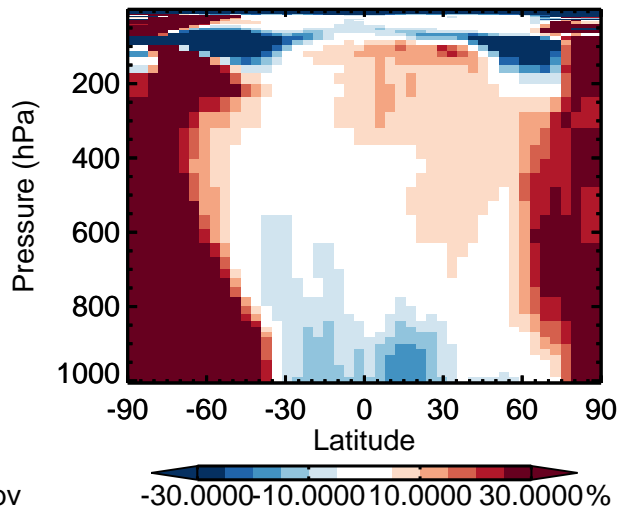
v11-02d - v11-02c

ISOPND - Zonal mean abs diff for Oct



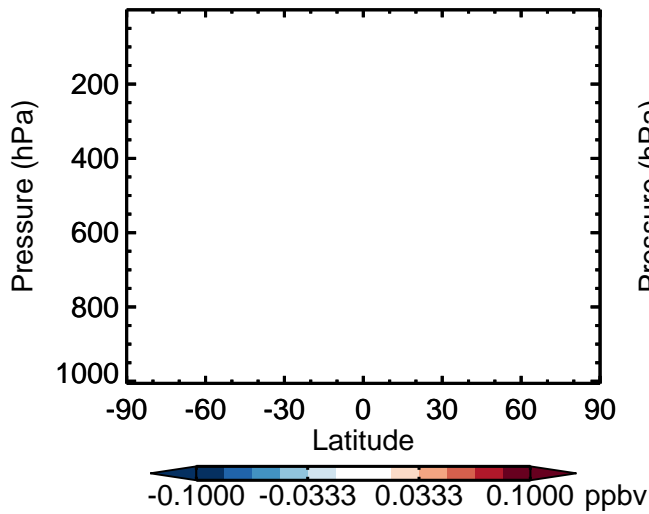
v11-02d / v11-02c

ISOPND - Zonal mean % diff for Oct



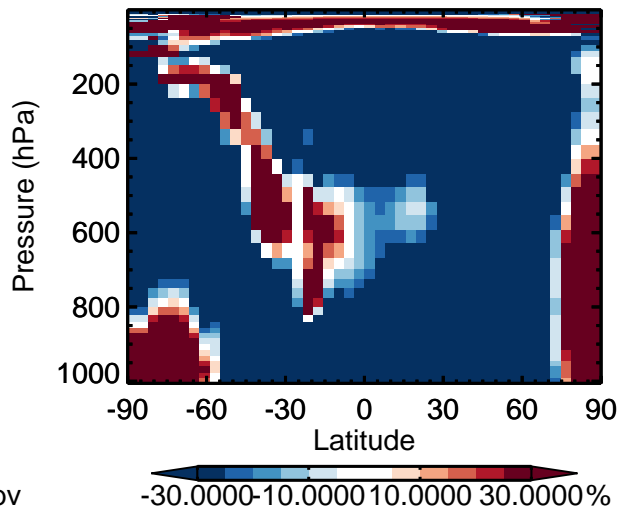
v11-02d - v11-02a

ISOPND - Zonal mean abs diff for Oct



v11-02d / v11-02a

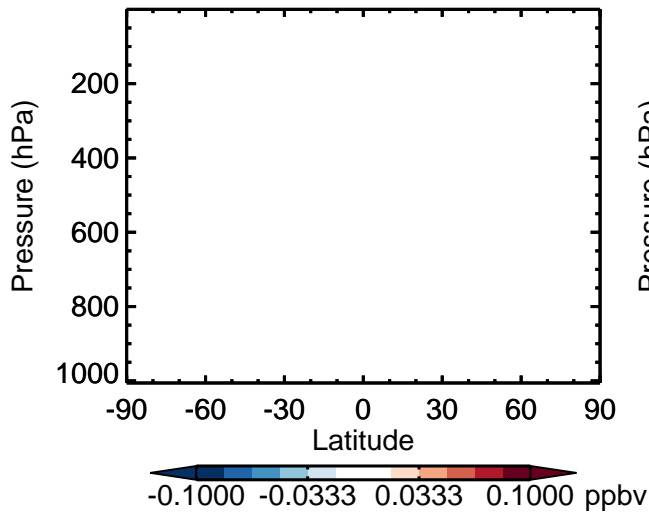
ISOPND - Zonal mean % diff for Oct



# GEOS-Chem Zonal Difference Maps

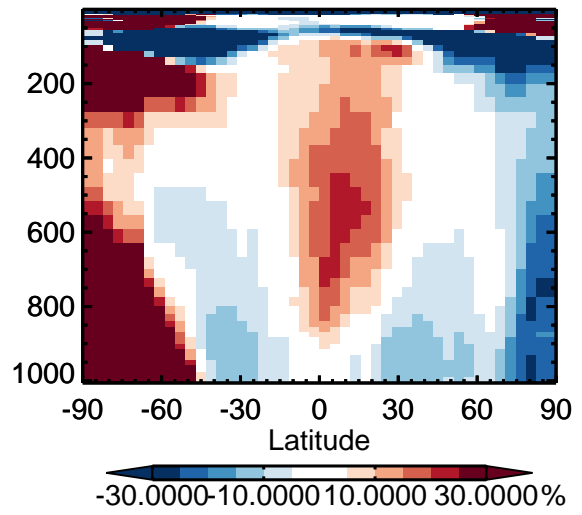
v11-02d - v11-02c

ISOPNB - Zonal mean abs diff for Oct



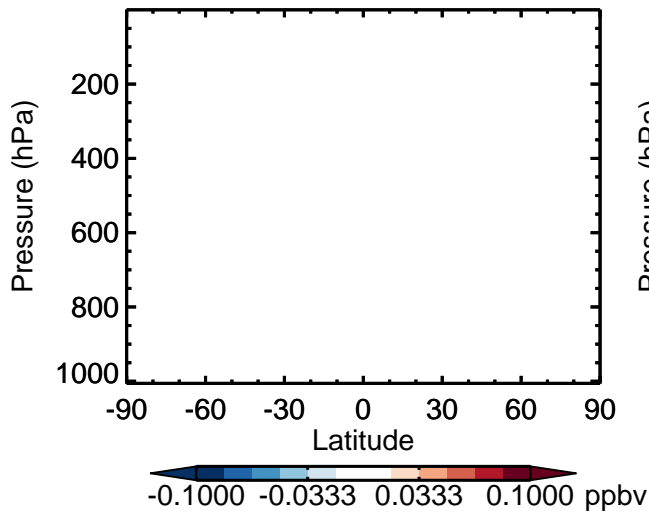
v11-02d / v11-02c

ISOPNB - Zonal mean % diff for Oct



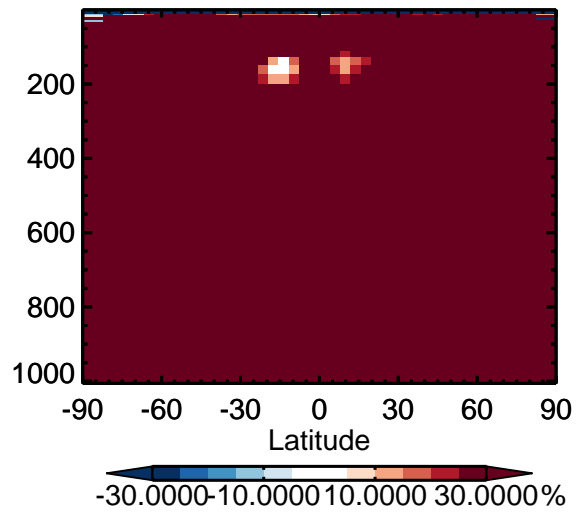
v11-02d - v11-02a

ISOPNB - Zonal mean abs diff for Oct



v11-02d / v11-02a

ISOPNB - Zonal mean % diff for Oct

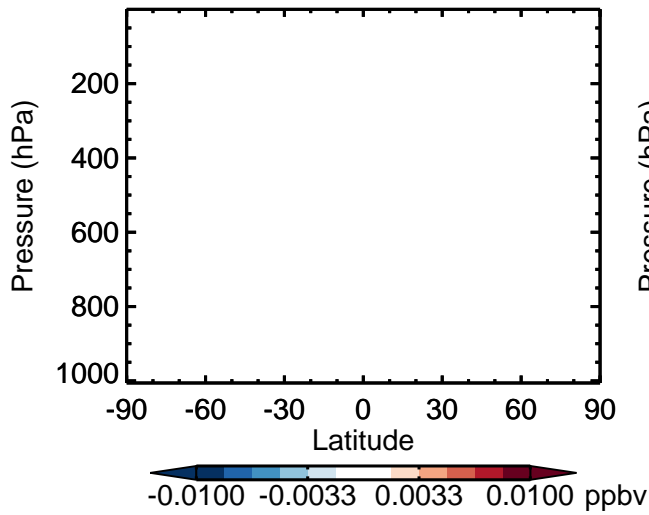




# GEOS-Chem Zonal Difference Maps

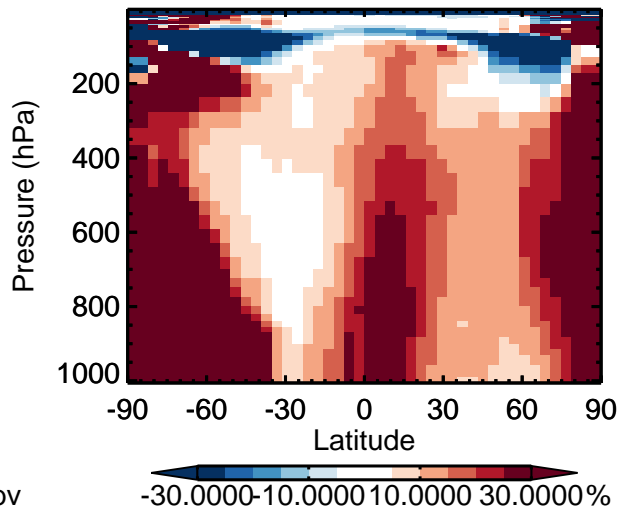
v11-02d - v11-02c

MOBA - Zonal mean abs diff for Oct



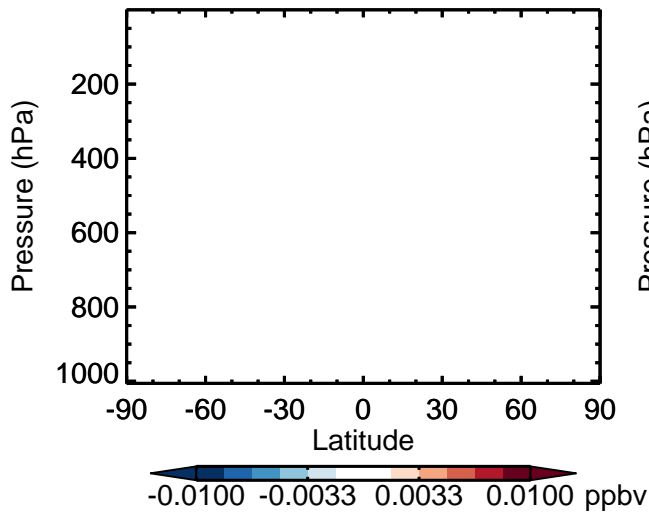
v11-02d / v11-02c

MOBA - Zonal mean % diff for Oct



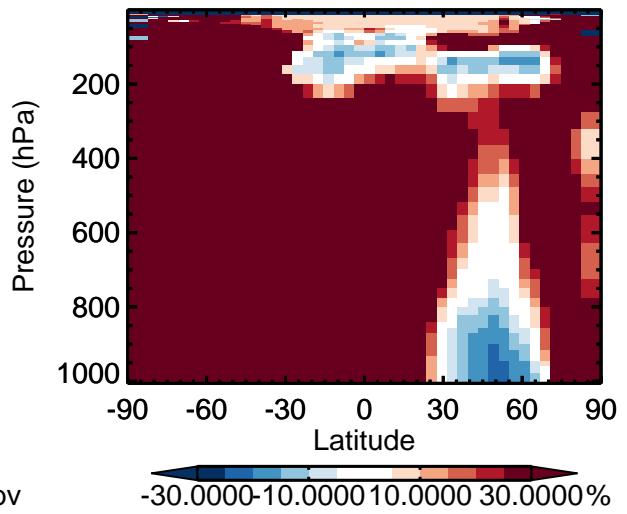
v11-02d - v11-02a

MOBA - Zonal mean abs diff for Oct



v11-02d / v11-02a

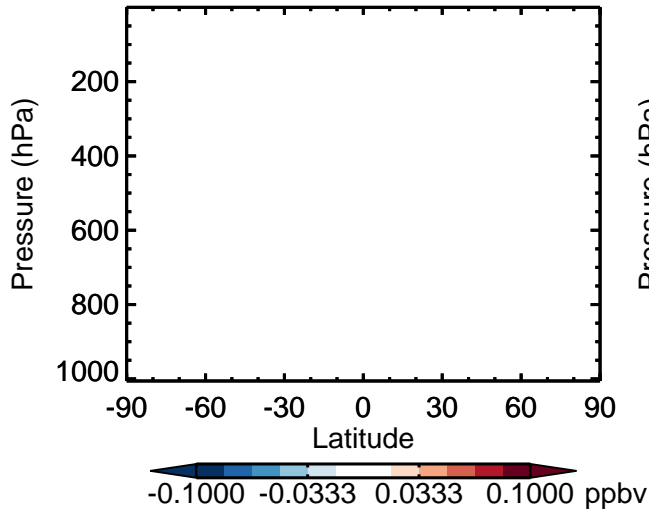
MOBA - Zonal mean % diff for Oct



# GEOS-Chem Zonal Difference Maps

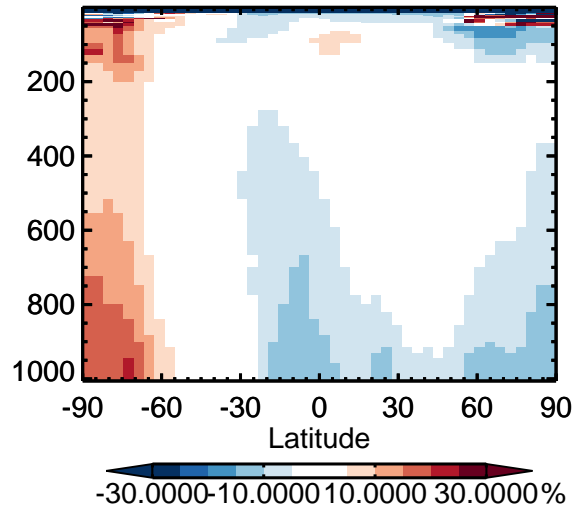
v11-02d - v11-02c

PROPNN - Zonal mean abs diff for Oct



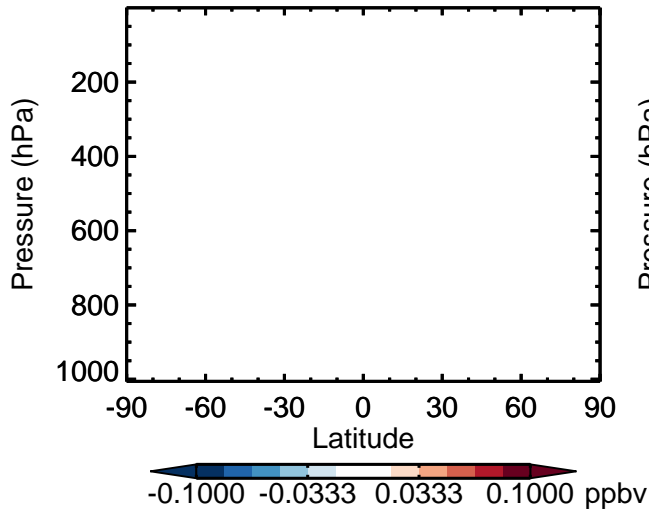
v11-02d / v11-02c

PROPNN - Zonal mean % diff for Oct



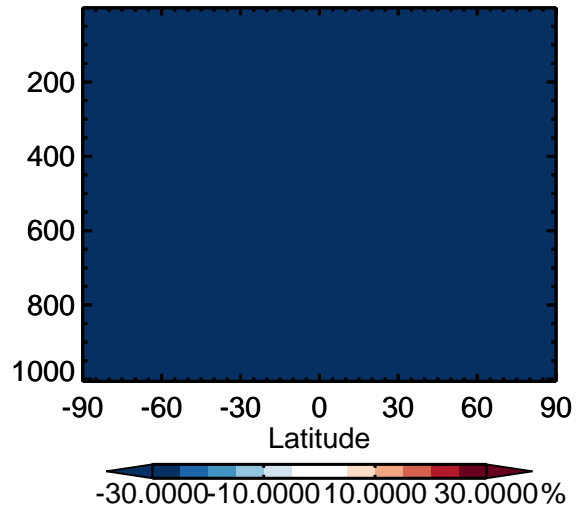
v11-02d - v11-02a

PROPNN - Zonal mean abs diff for Oct



v11-02d / v11-02a

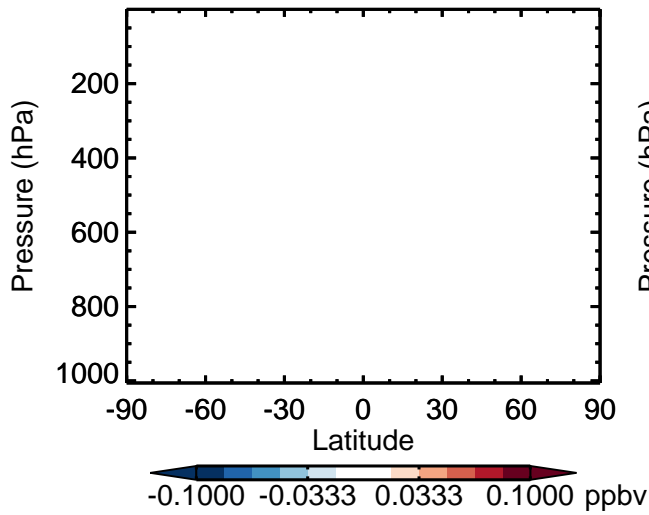
PROPNN - Zonal mean % diff for Oct



# GEOS-Chem Zonal Difference Maps

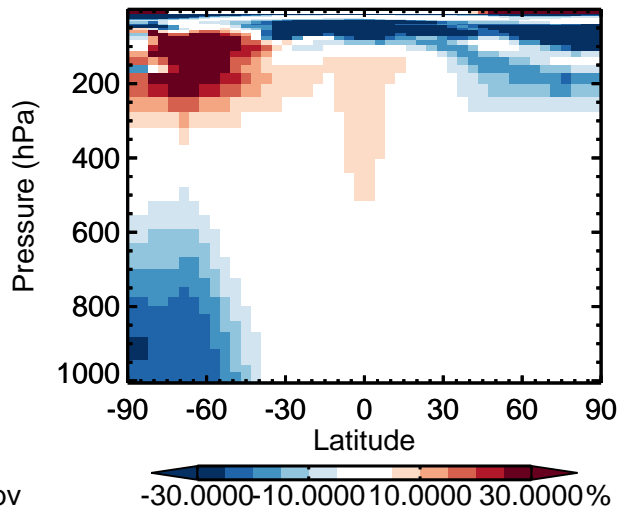
v11-02d - v11-02c

HAC - Zonal mean abs diff for Oct



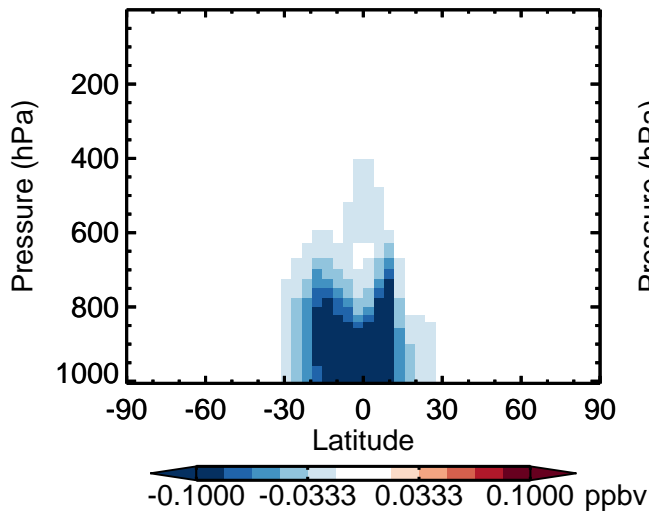
v11-02d / v11-02c

HAC - Zonal mean % diff for Oct



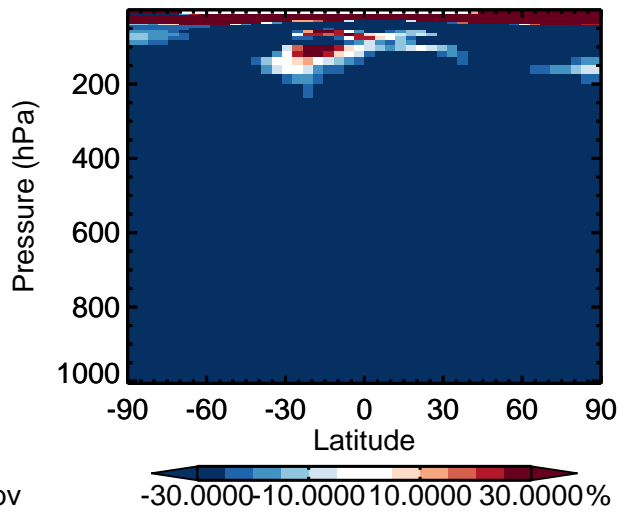
v11-02d - v11-02a

HAC - Zonal mean abs diff for Oct



v11-02d / v11-02a

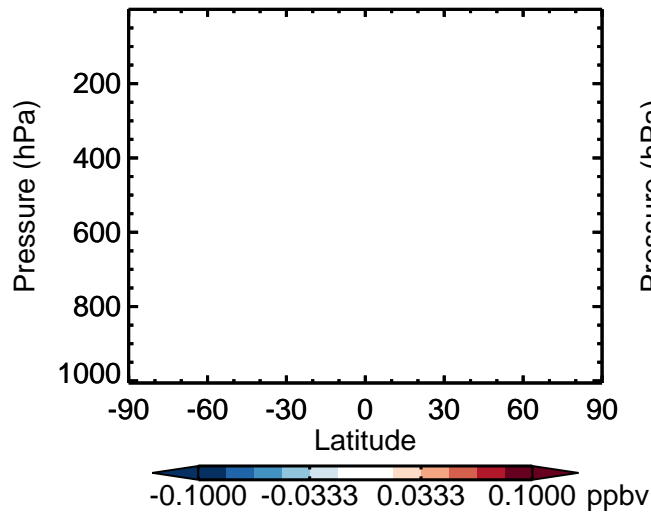
HAC - Zonal mean % diff for Oct



# GEOS-Chem Zonal Difference Maps

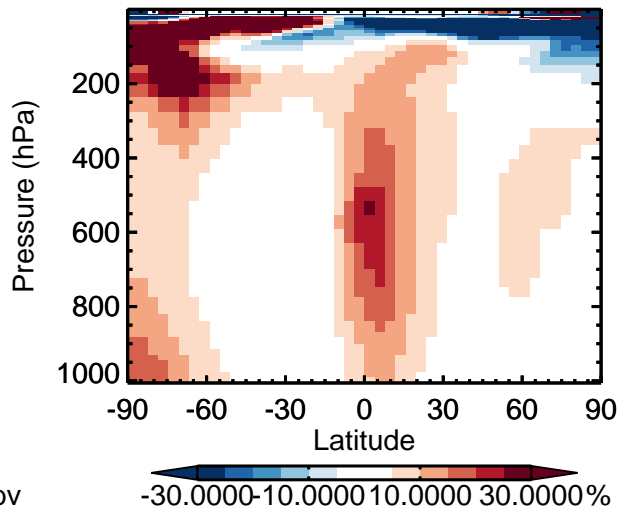
v11-02d - v11-02c

GLYC - Zonal mean abs diff for Oct



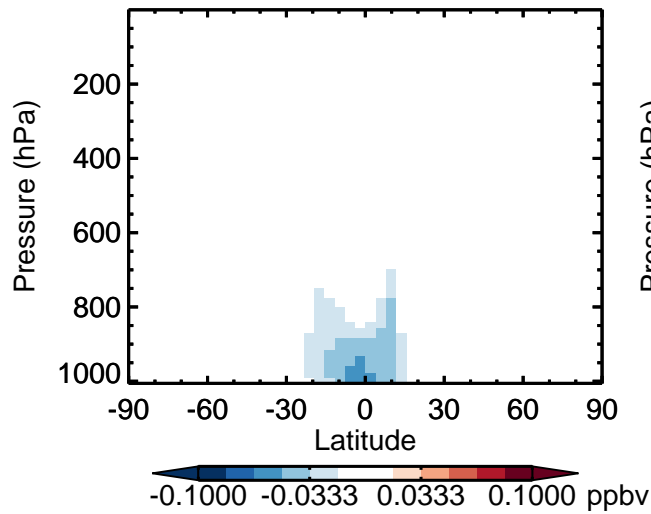
v11-02d / v11-02c

GLYC - Zonal mean % diff for Oct



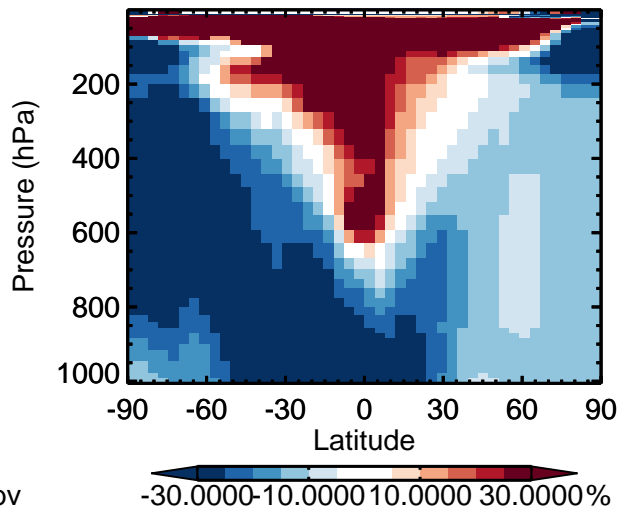
v11-02d - v11-02a

GLYC - Zonal mean abs diff for Oct



v11-02d / v11-02a

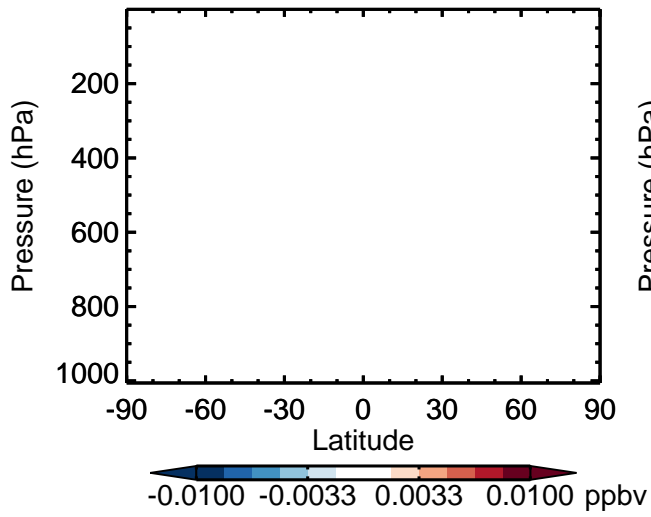
GLYC - Zonal mean % diff for Oct



# GEOS-Chem Zonal Difference Maps

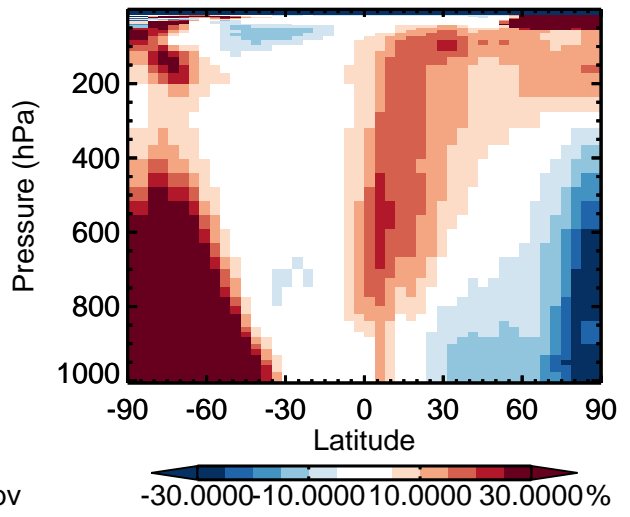
v11-02d - v11-02c

MVKN - Zonal mean abs diff for Oct



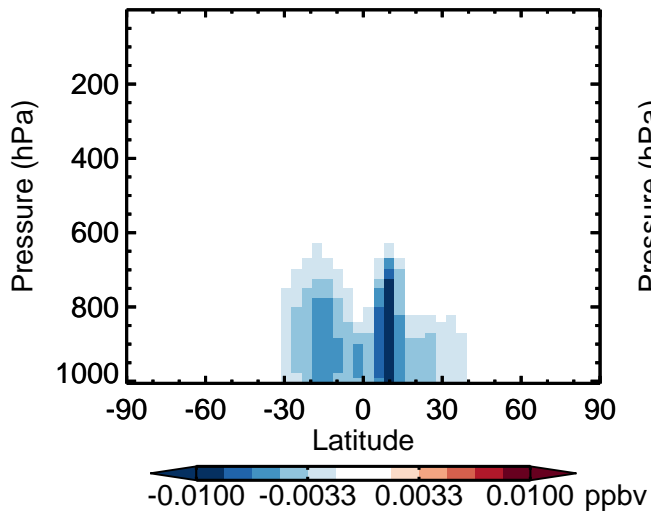
v11-02d / v11-02c

MVKN - Zonal mean % diff for Oct



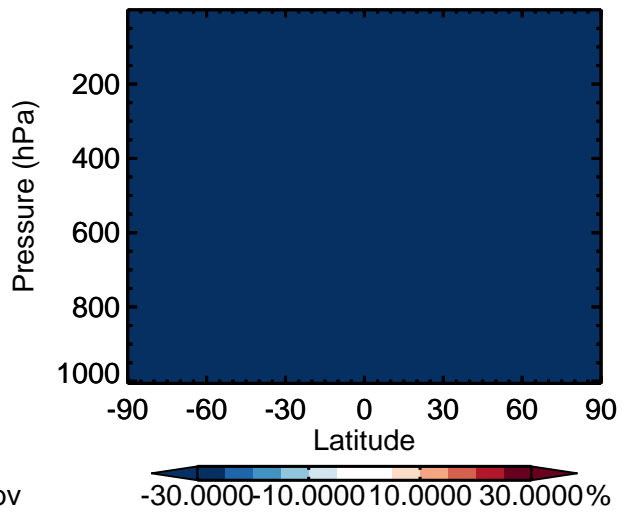
v11-02d - v11-02a

MVKN - Zonal mean abs diff for Oct



v11-02d / v11-02a

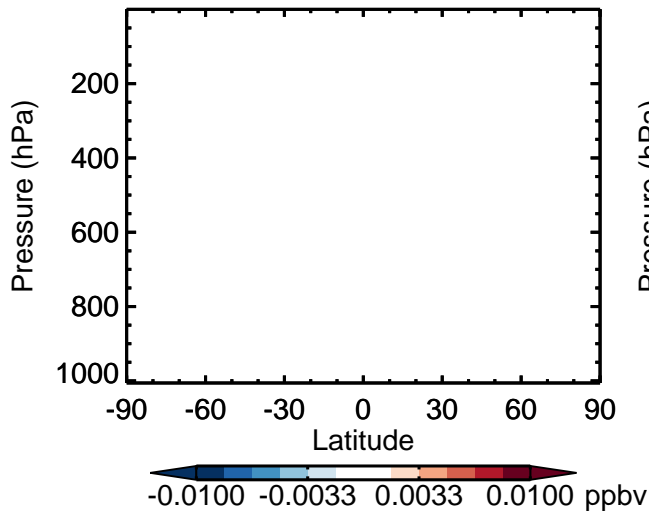
MVKN - Zonal mean % diff for Oct



# GEOS-Chem Zonal Difference Maps

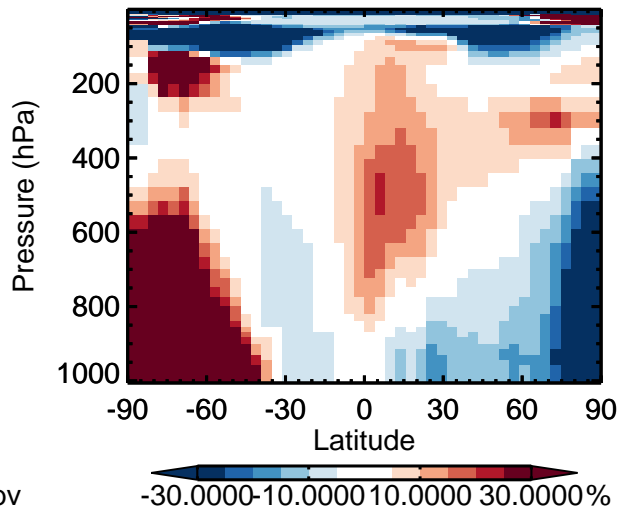
v11-02d - v11-02c

MACRN - Zonal mean abs diff for Oct



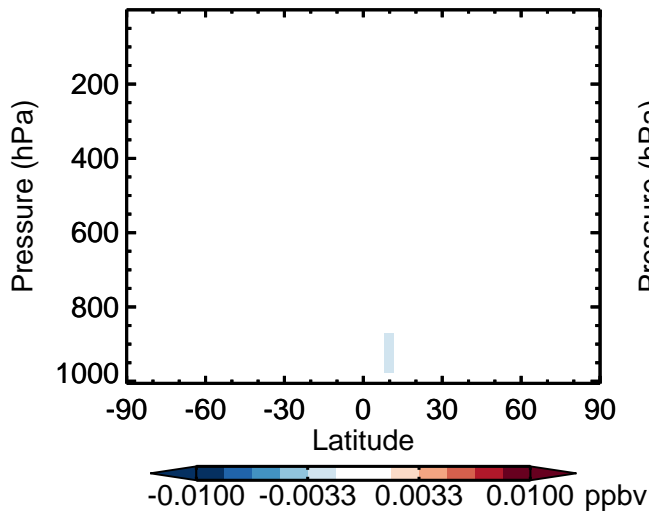
v11-02d / v11-02c

MACRN - Zonal mean % diff for Oct



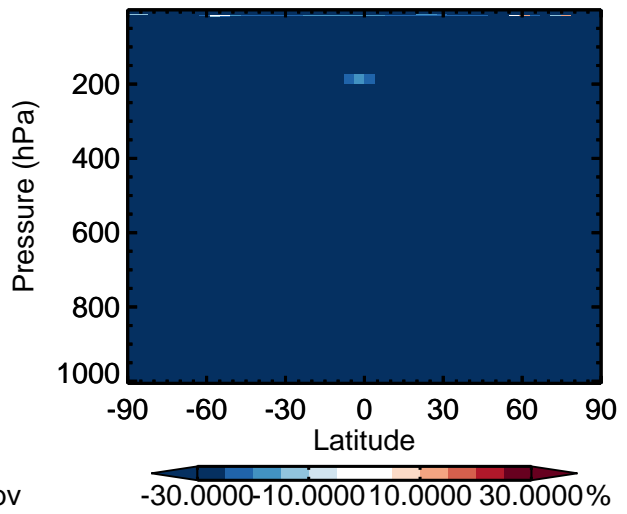
v11-02d - v11-02a

MACRN - Zonal mean abs diff for Oct



v11-02d / v11-02a

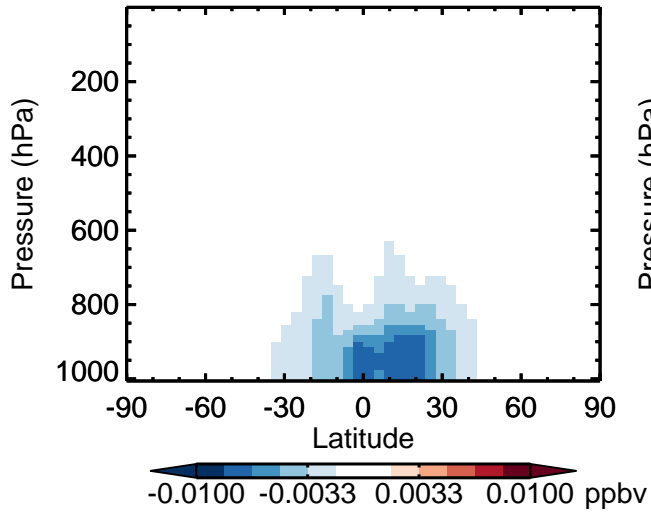
MACRN - Zonal mean % diff for Oct



# GEOS-Chem Zonal Difference Maps

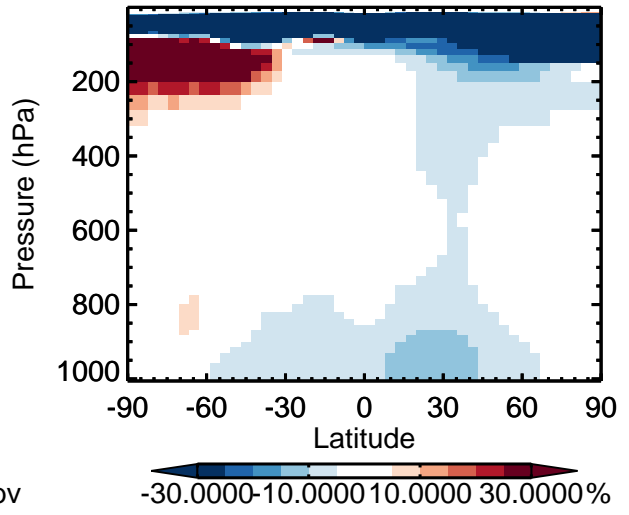
v11-02d - v11-02c

MAP - Zonal mean abs diff for Oct



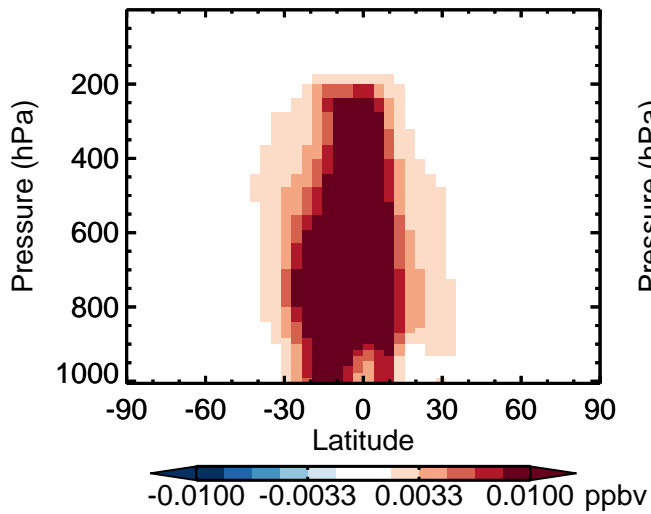
v11-02d / v11-02c

MAP - Zonal mean % diff for Oct



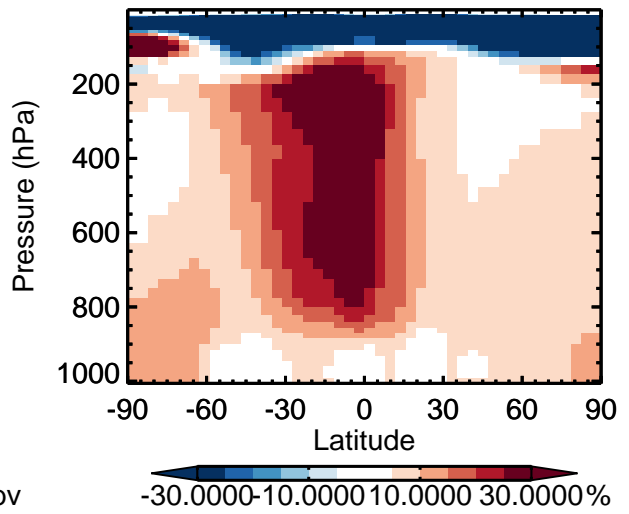
v11-02d - v11-02a

MAP - Zonal mean abs diff for Oct



v11-02d / v11-02a

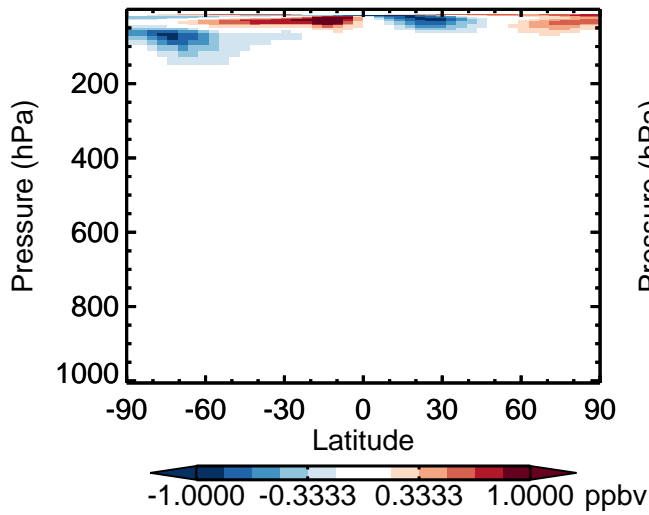
MAP - Zonal mean % diff for Oct



# GEOS-Chem Zonal Difference Maps

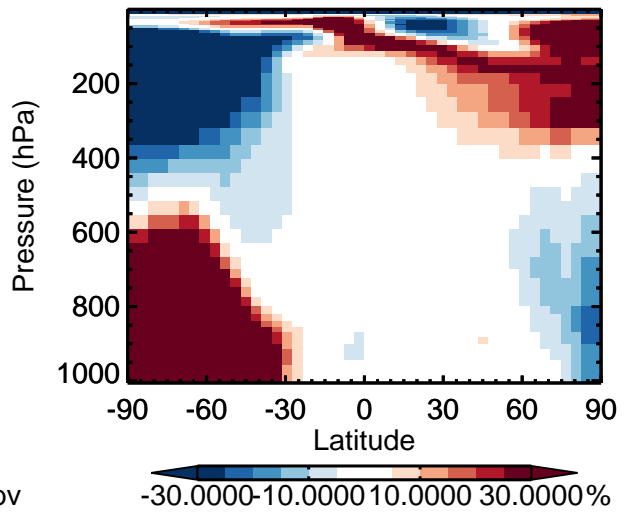
v11-02d - v11-02c

NO<sub>2</sub> - Zonal mean abs diff for Oct



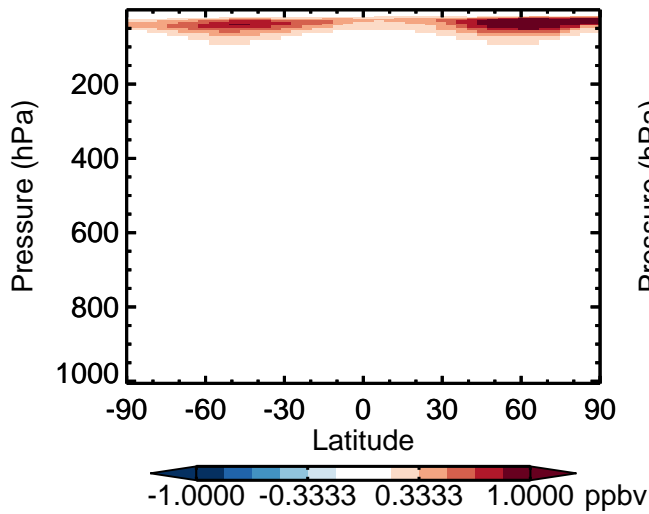
v11-02d / v11-02c

NO<sub>2</sub> - Zonal mean % diff for Oct



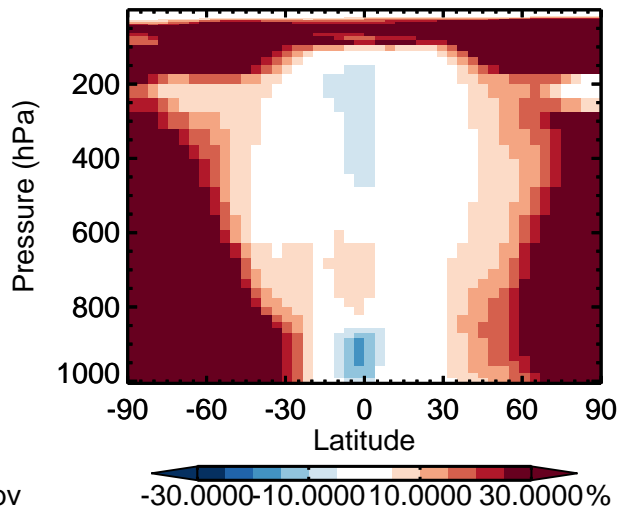
v11-02d - v11-02a

NO<sub>2</sub> - Zonal mean abs diff for Oct



v11-02d / v11-02a

NO<sub>2</sub> - Zonal mean % diff for Oct

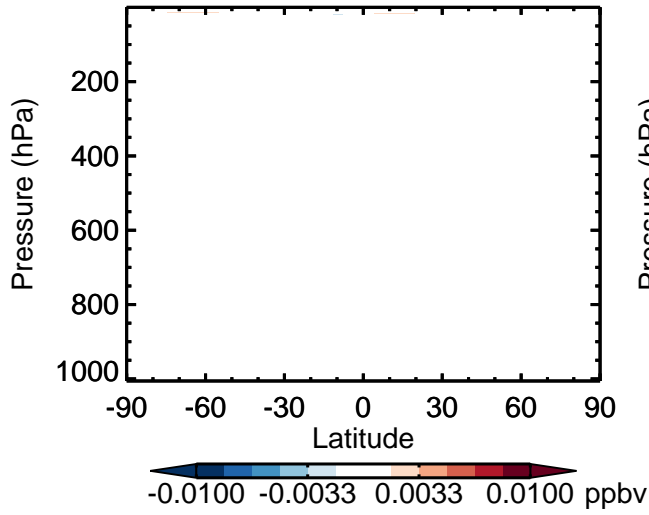




# GEOS-Chem Zonal Difference Maps

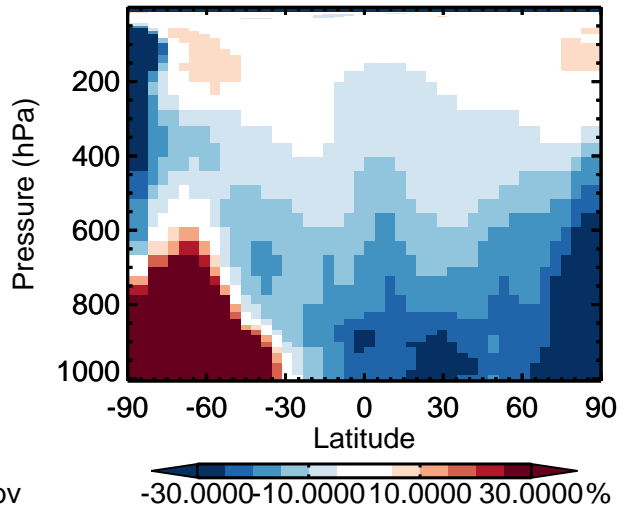
v11-02d - v11-02c

NO<sub>3</sub> - Zonal mean abs diff for Oct



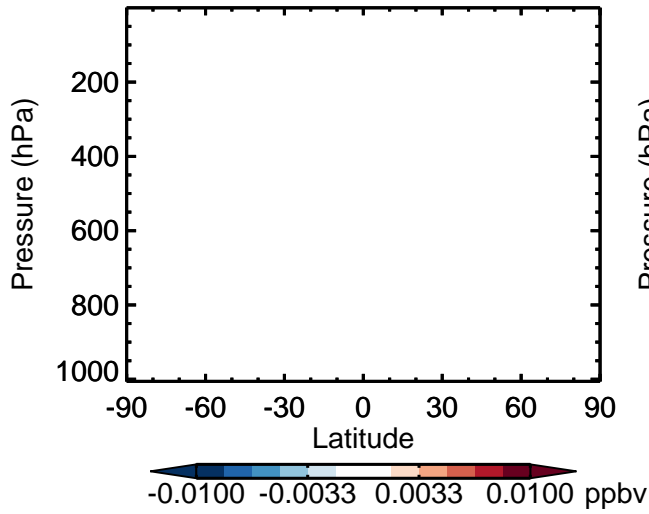
v11-02d / v11-02c

NO<sub>3</sub> - Zonal mean % diff for Oct



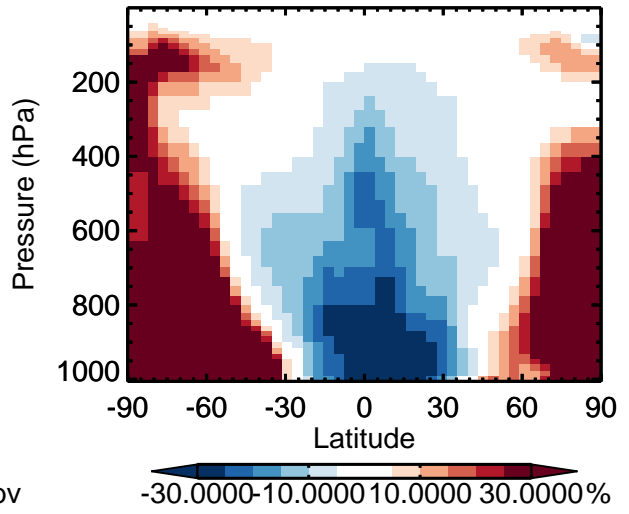
v11-02d - v11-02a

NO<sub>3</sub> - Zonal mean abs diff for Oct



v11-02d / v11-02a

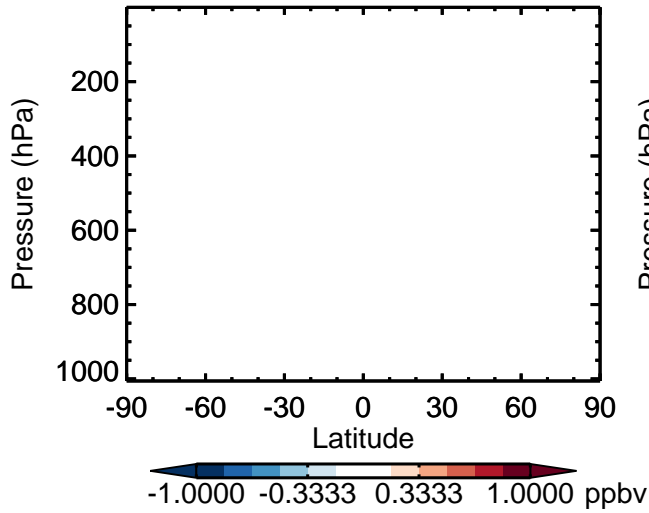
NO<sub>3</sub> - Zonal mean % diff for Oct



# GEOS-Chem Zonal Difference Maps

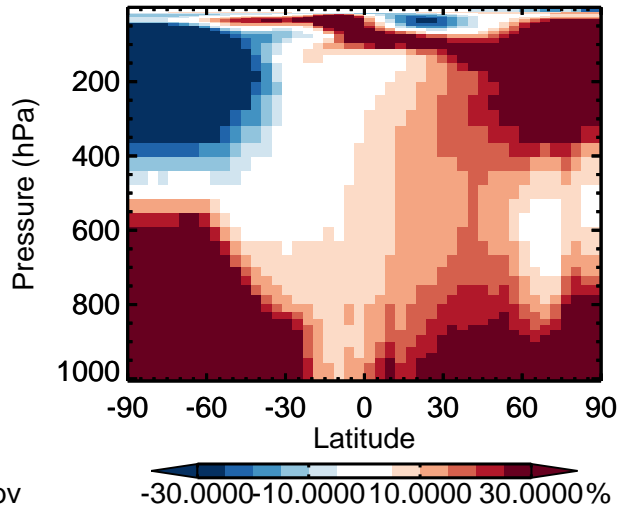
v11-02d - v11-02c

HNO<sub>2</sub> - Zonal mean abs diff for Oct



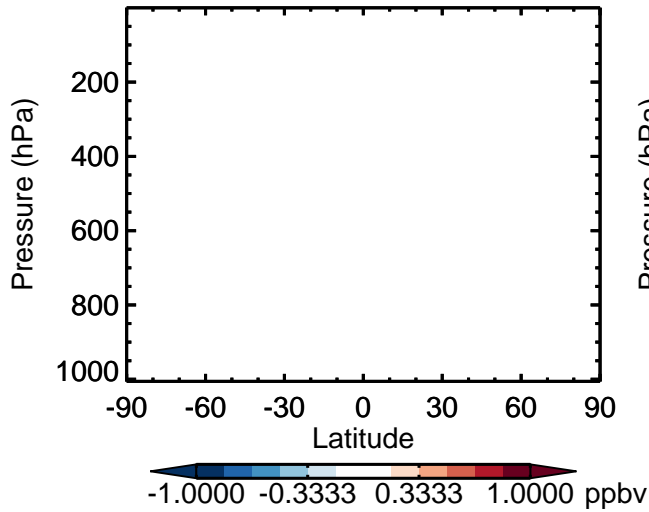
v11-02d / v11-02c

HNO<sub>2</sub> - Zonal mean % diff for Oct



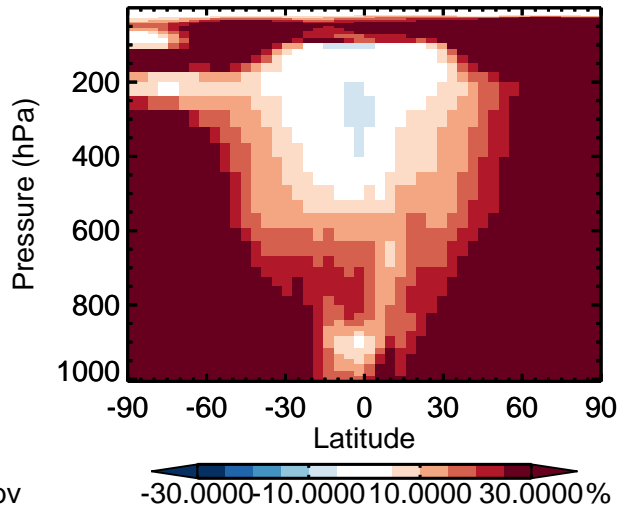
v11-02d - v11-02a

HNO<sub>2</sub> - Zonal mean abs diff for Oct



v11-02d / v11-02a

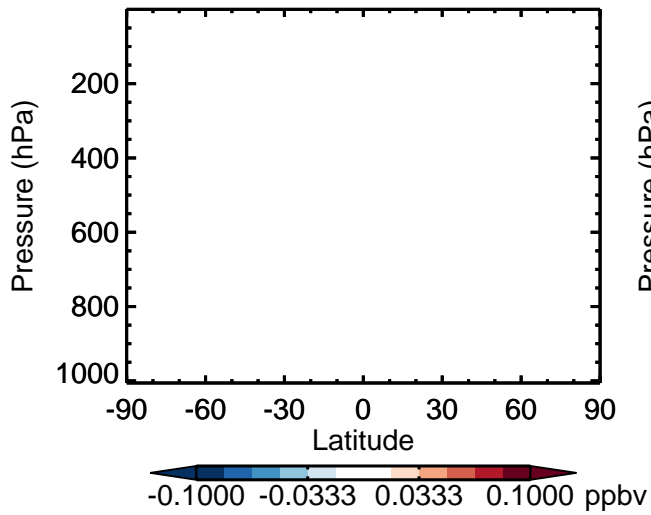
HNO<sub>2</sub> - Zonal mean % diff for Oct



# GEOS-Chem Zonal Difference Maps

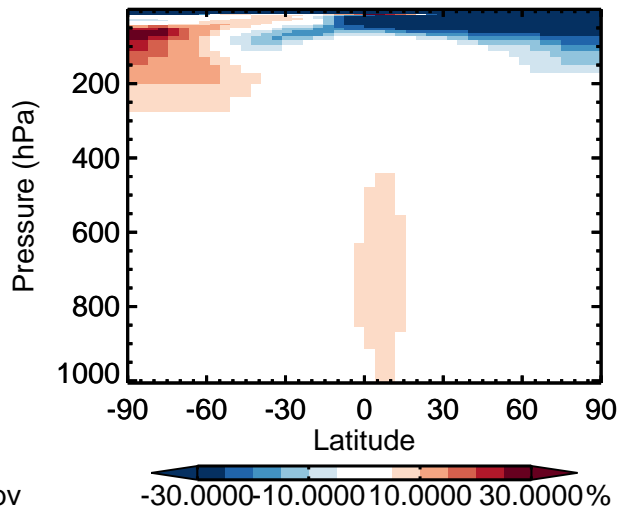
v11-02d - v11-02c

BENZ - Zonal mean abs diff for Oct



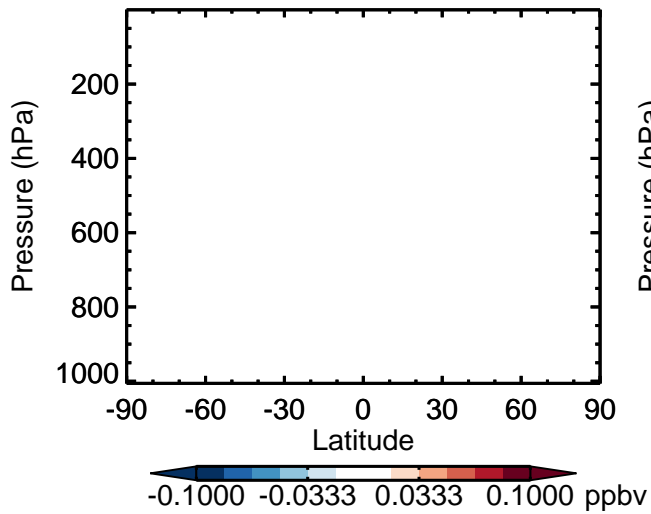
v11-02d / v11-02c

BENZ - Zonal mean % diff for Oct



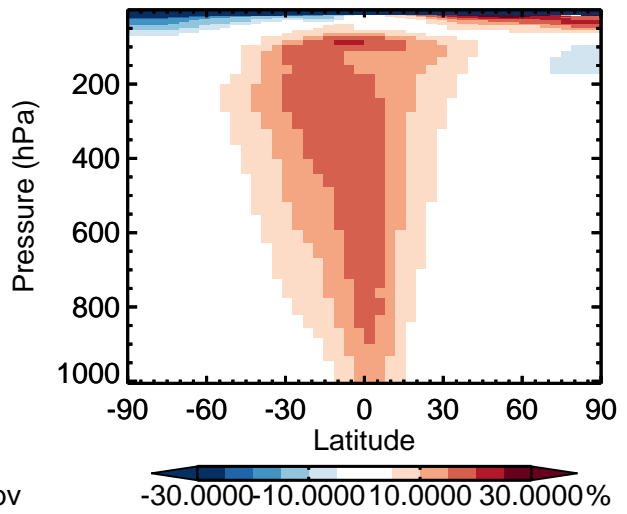
v11-02d - v11-02a

BENZ - Zonal mean abs diff for Oct



v11-02d / v11-02a

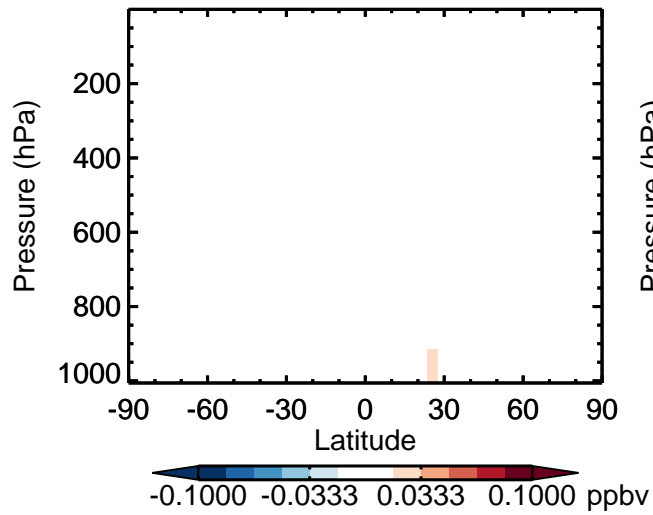
BENZ - Zonal mean % diff for Oct



# GEOS-Chem Zonal Difference Maps

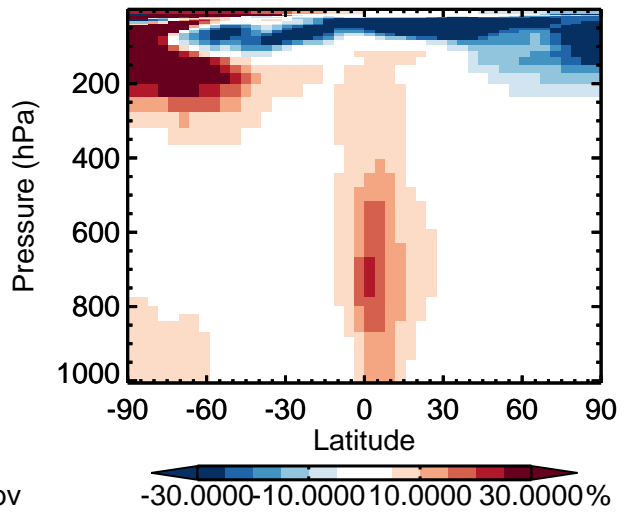
v11-02d - v11-02c

TOLU - Zonal mean abs diff for Oct



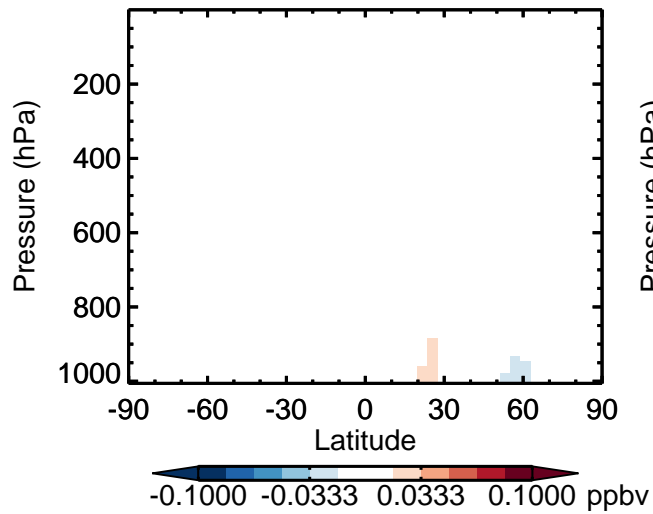
v11-02d / v11-02c

TOLU - Zonal mean % diff for Oct



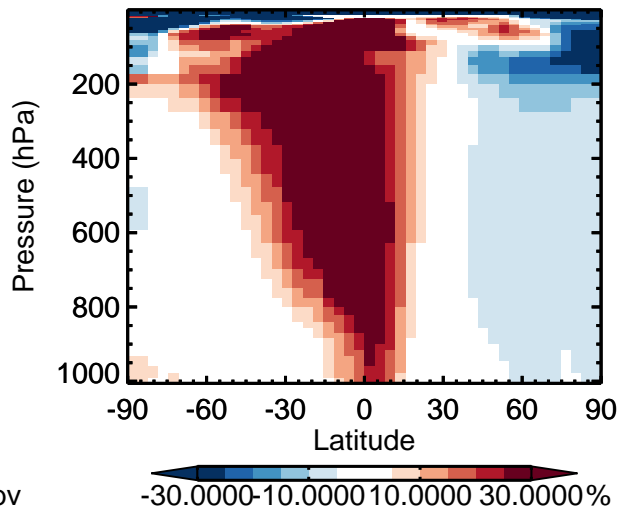
v11-02d - v11-02a

TOLU - Zonal mean abs diff for Oct



v11-02d / v11-02a

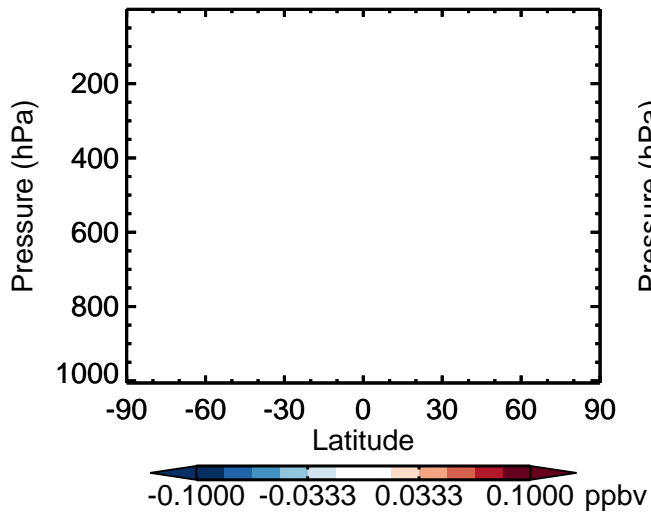
TOLU - Zonal mean % diff for Oct



# GEOS-Chem Zonal Difference Maps

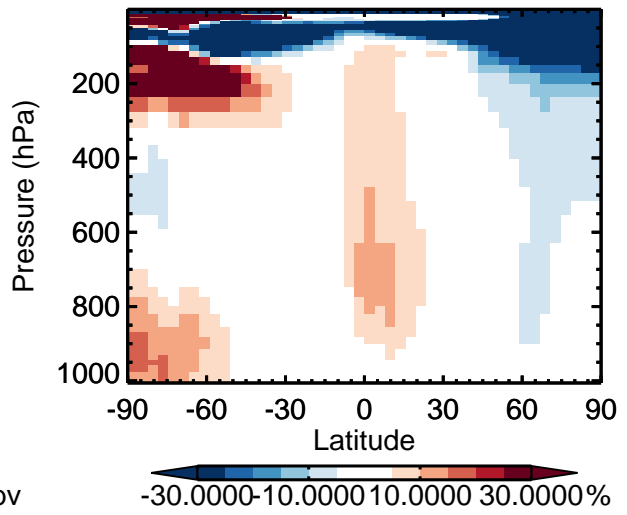
v11-02d - v11-02c

XYLE - Zonal mean abs diff for Oct



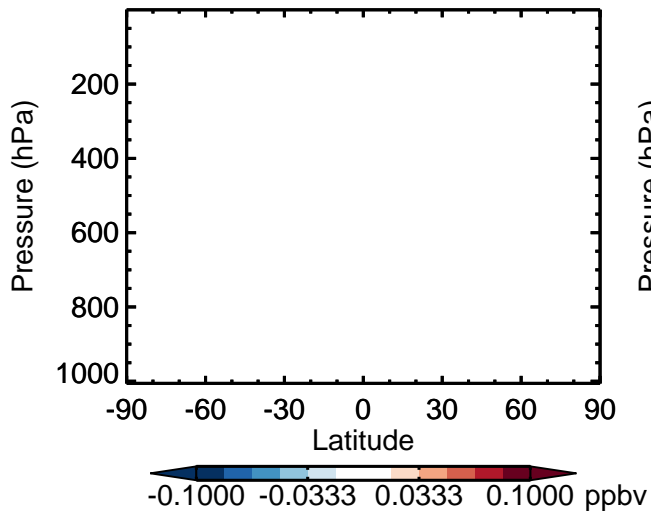
v11-02d / v11-02c

XYLE - Zonal mean % diff for Oct



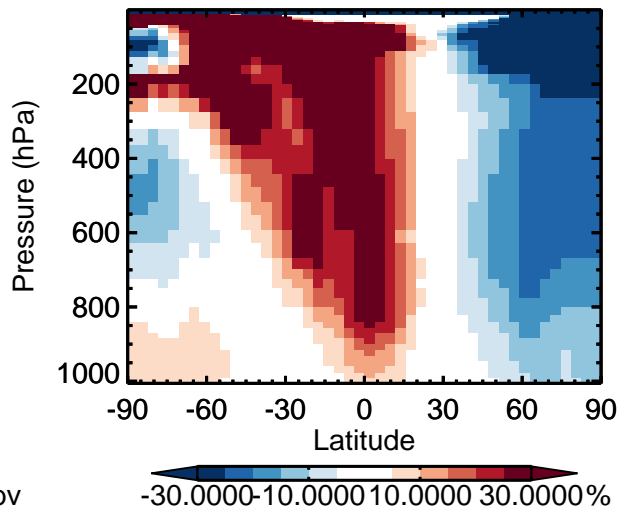
v11-02d - v11-02a

XYLE - Zonal mean abs diff for Oct



v11-02d / v11-02a

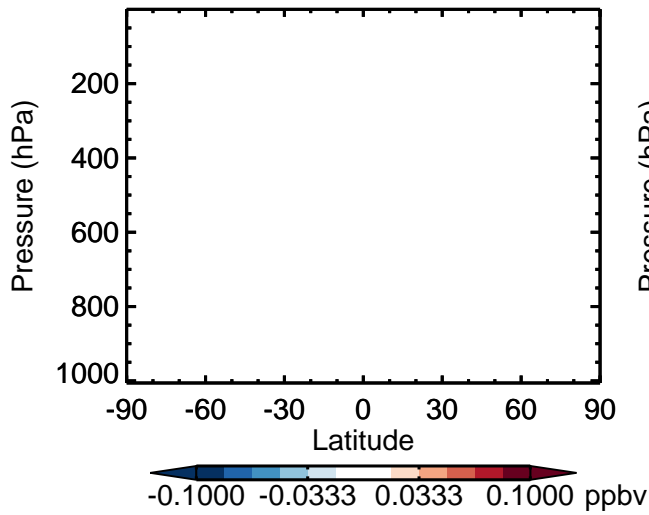
XYLE - Zonal mean % diff for Oct



# GEOS-Chem Zonal Difference Maps

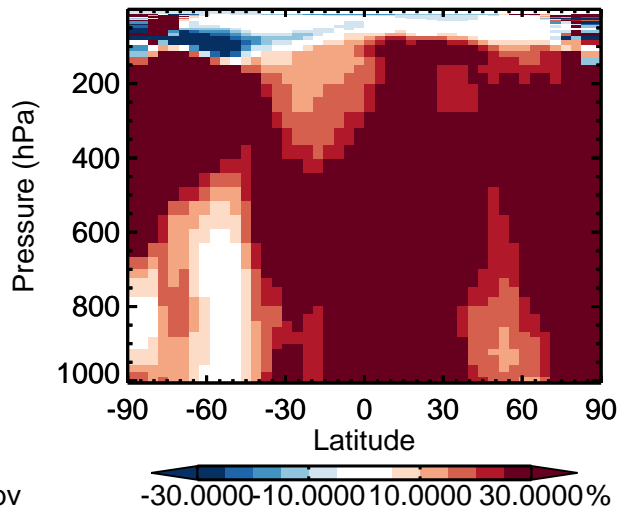
v11-02d - v11-02c

MTPA - Zonal mean abs diff for Oct



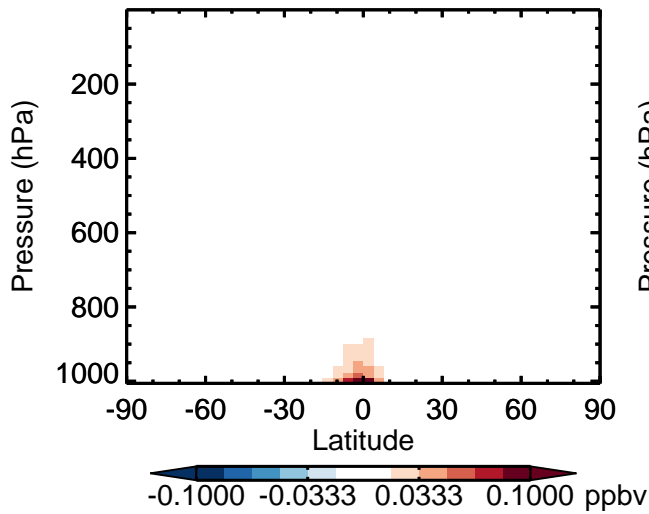
v11-02d / v11-02c

MTPA - Zonal mean % diff for Oct



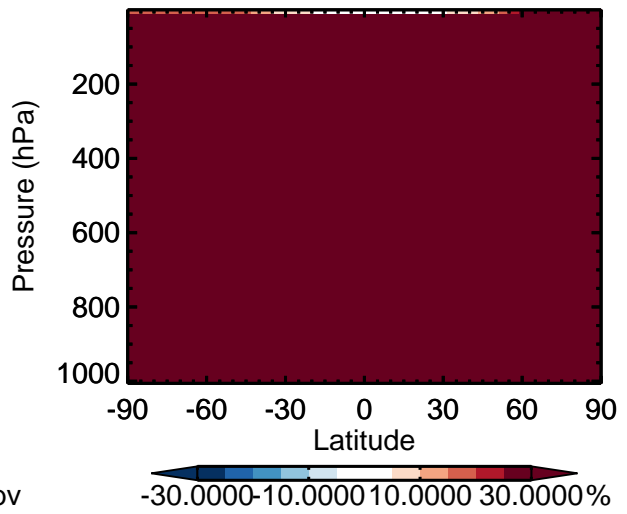
v11-02d - v11-02a

MTPA - Zonal mean abs diff for Oct



v11-02d / v11-02a

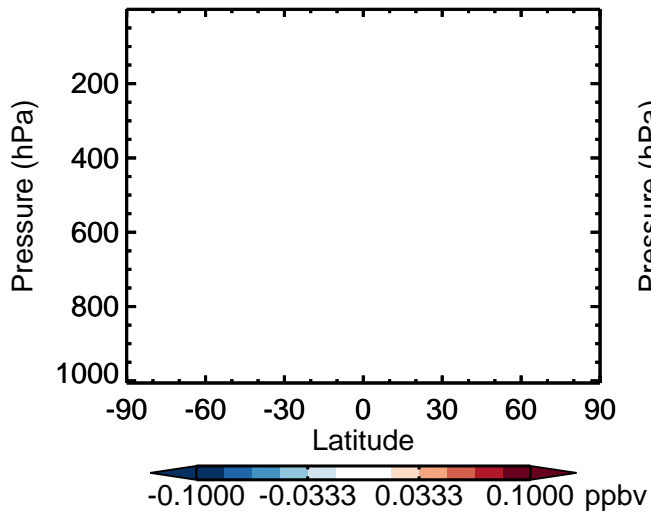
MTPA - Zonal mean % diff for Oct



# GEOS-Chem Zonal Difference Maps

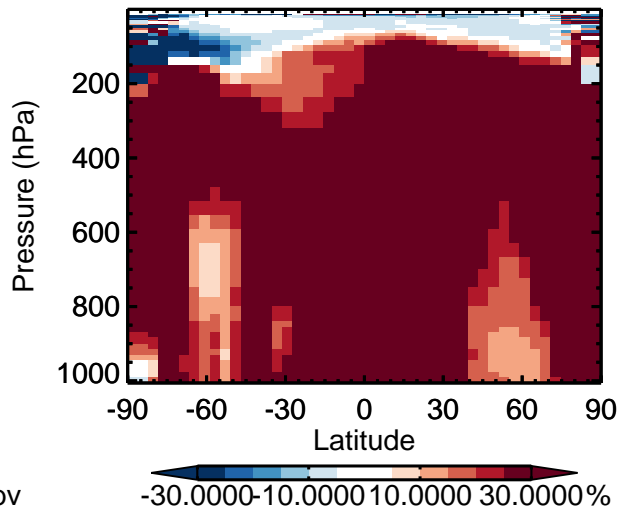
v11-02d - v11-02c

LIMO - Zonal mean abs diff for Oct



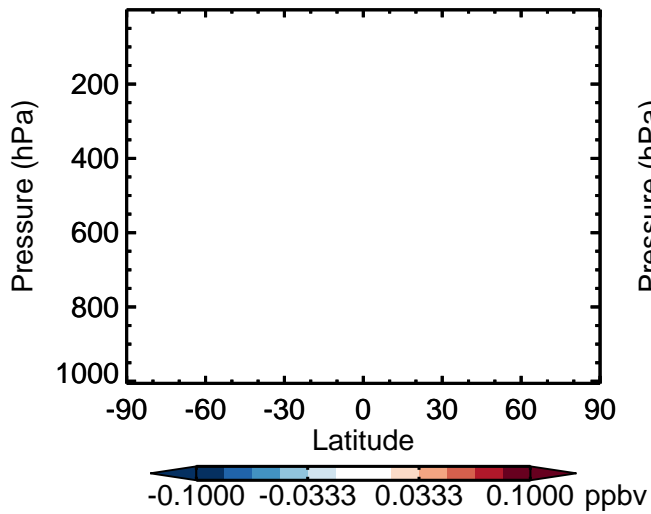
v11-02d / v11-02c

LIMO - Zonal mean % diff for Oct



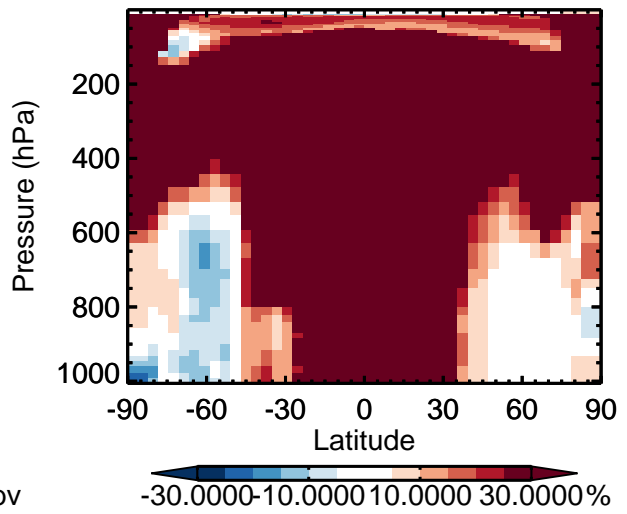
v11-02d - v11-02a

LIMO - Zonal mean abs diff for Oct



v11-02d / v11-02a

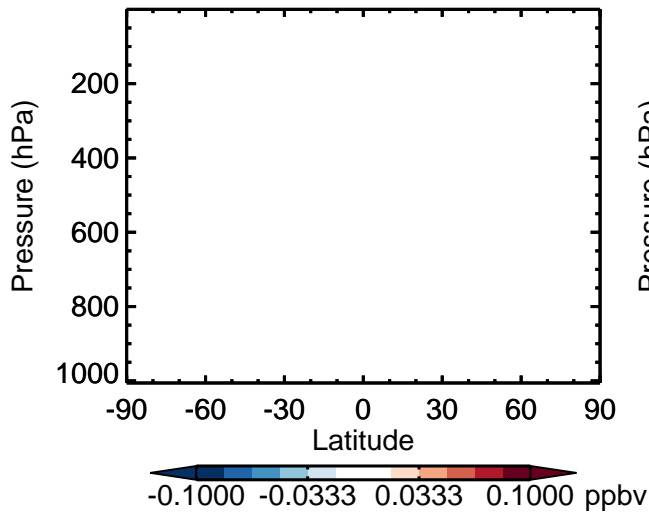
LIMO - Zonal mean % diff for Oct



# GEOS-Chem Zonal Difference Maps

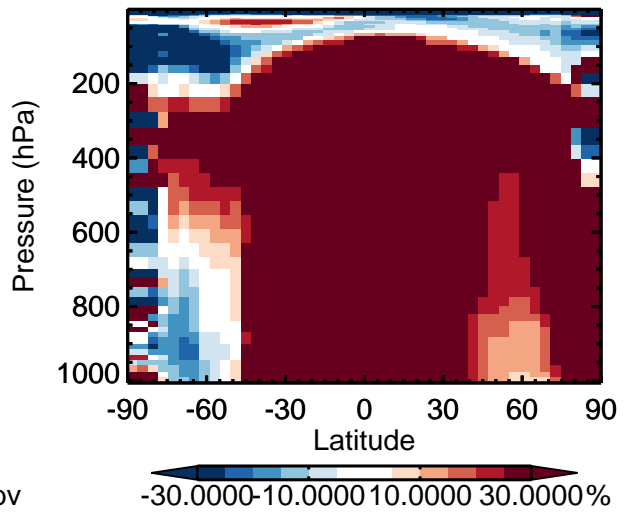
v11-02d - v11-02c

MTPO - Zonal mean abs diff for Oct



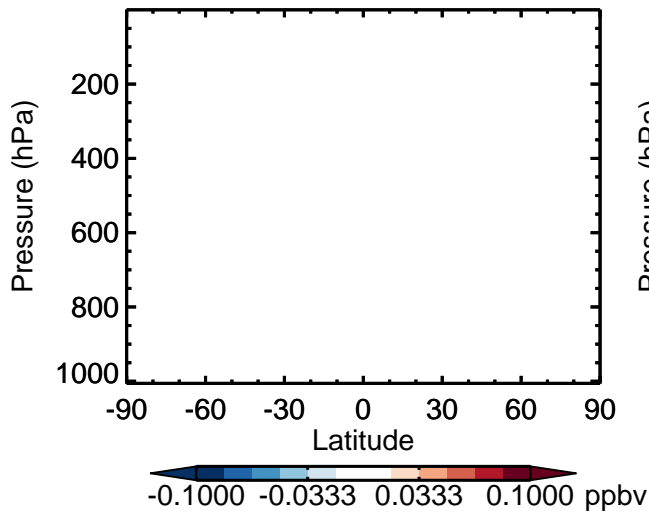
v11-02d / v11-02c

MTPO - Zonal mean % diff for Oct



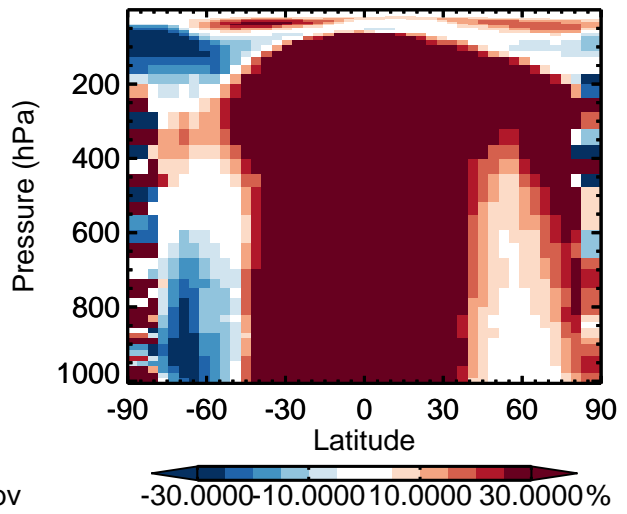
v11-02d - v11-02a

MTPO - Zonal mean abs diff for Oct



v11-02d / v11-02a

MTPO - Zonal mean % diff for Oct

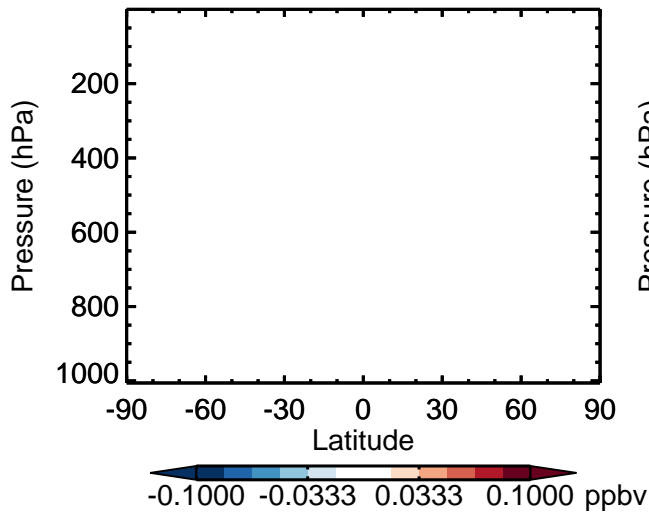




# GEOS-Chem Zonal Difference Maps

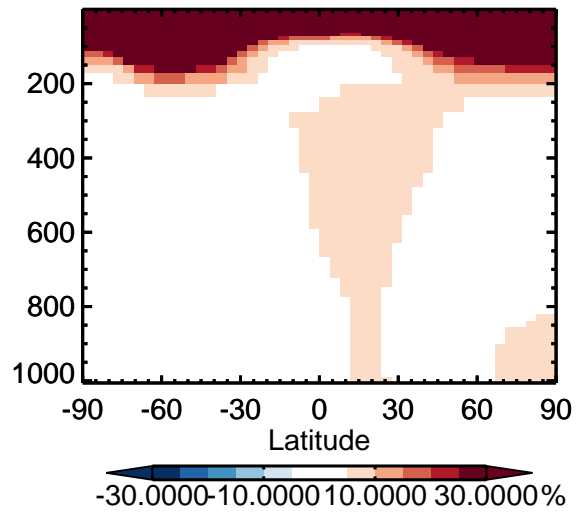
v11-02d - v11-02c

TSOG1 - Zonal mean abs diff for Oct



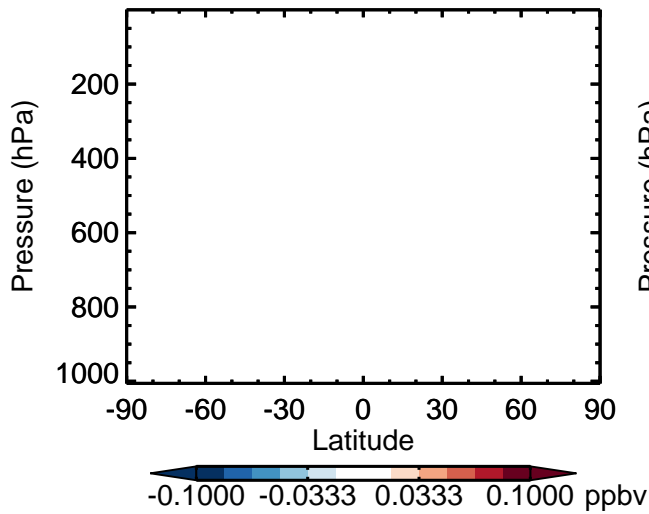
v11-02d / v11-02c

TSOG1 - Zonal mean % diff for Oct



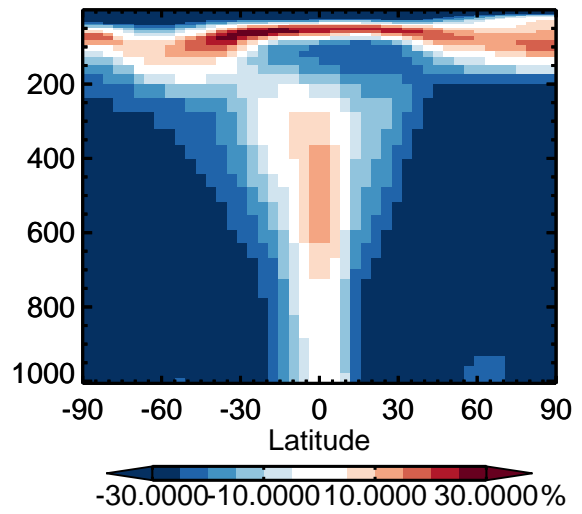
v11-02d - v11-02a

TSOG1 - Zonal mean abs diff for Oct



v11-02d / v11-02a

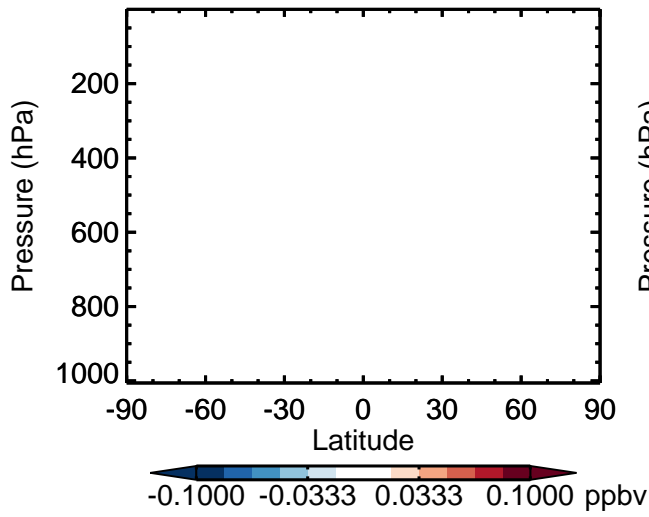
TSOG1 - Zonal mean % diff for Oct



# GEOS-Chem Zonal Difference Maps

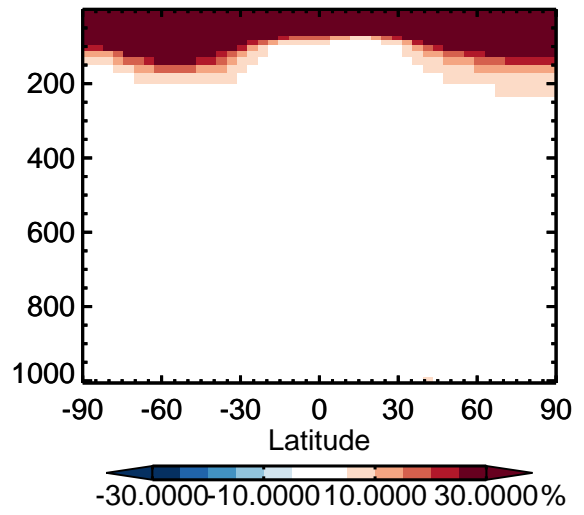
v11-02d - v11-02c

TSOG2 - Zonal mean abs diff for Oct



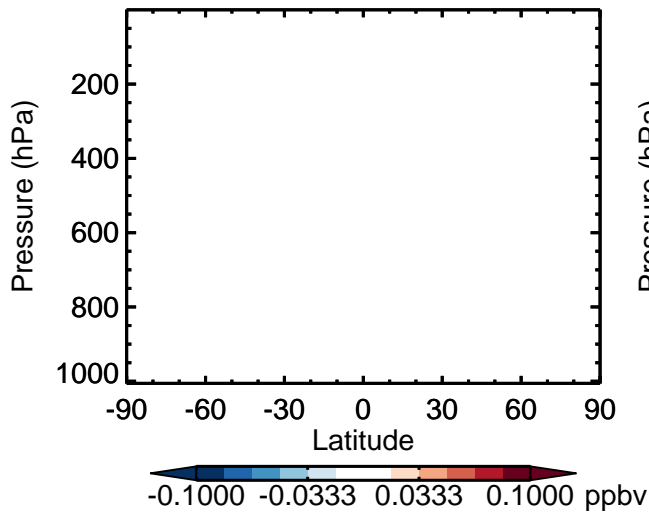
v11-02d / v11-02c

TSOG2 - Zonal mean % diff for Oct



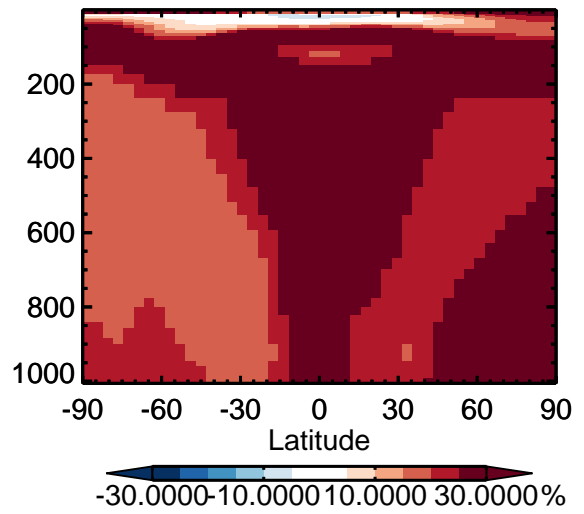
v11-02d - v11-02a

TSOG2 - Zonal mean abs diff for Oct



v11-02d / v11-02a

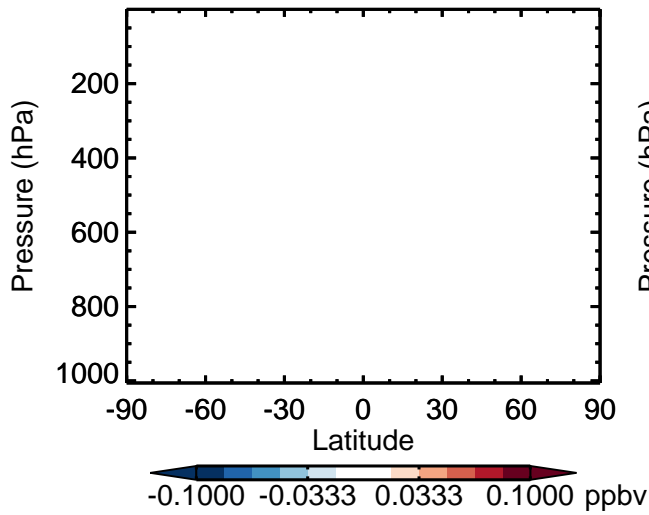
TSOG2 - Zonal mean % diff for Oct



# GEOS-Chem Zonal Difference Maps

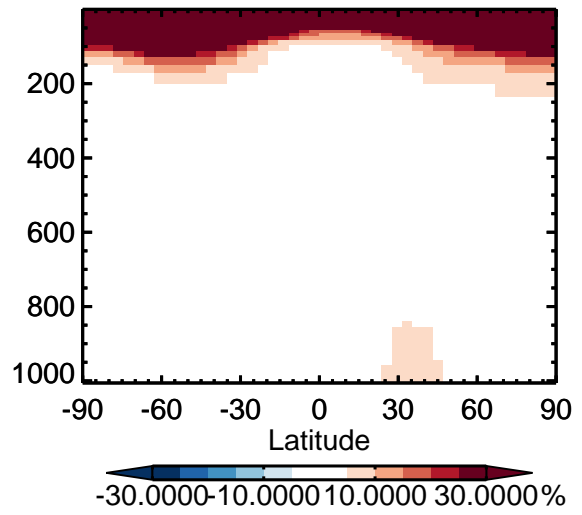
v11-02d - v11-02c

TSOG3 - Zonal mean abs diff for Oct



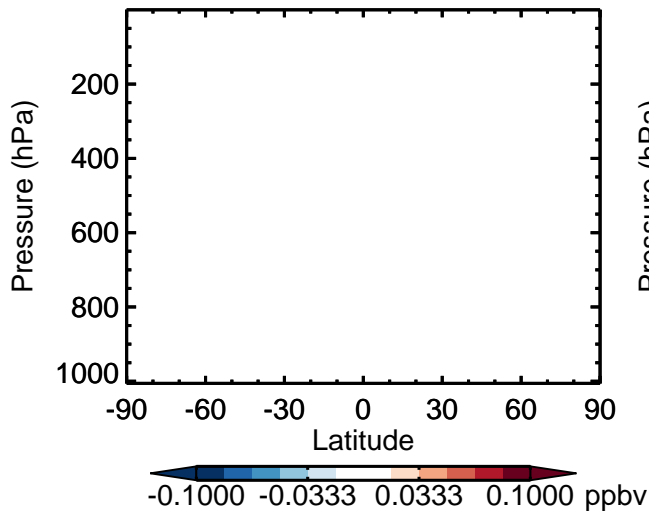
v11-02d / v11-02c

TSOG3 - Zonal mean % diff for Oct



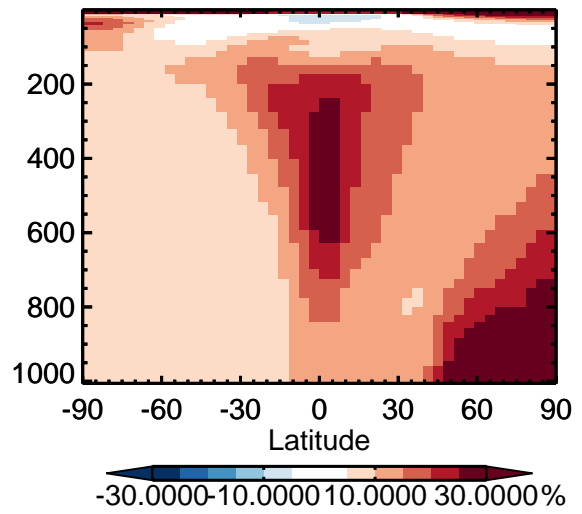
v11-02d - v11-02a

TSOG3 - Zonal mean abs diff for Oct



v11-02d / v11-02a

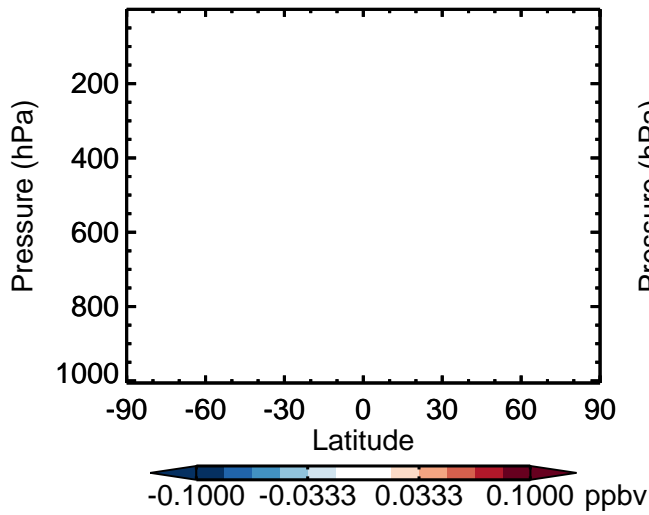
TSOG3 - Zonal mean % diff for Oct



# GEOS-Chem Zonal Difference Maps

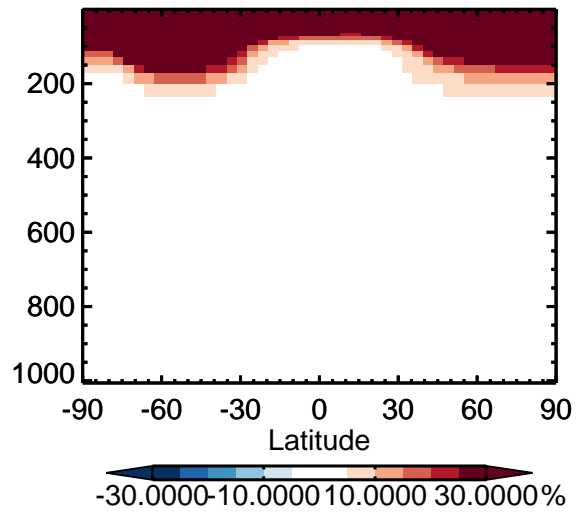
v11-02d - v11-02c

TSOG0 - Zonal mean abs diff for Oct



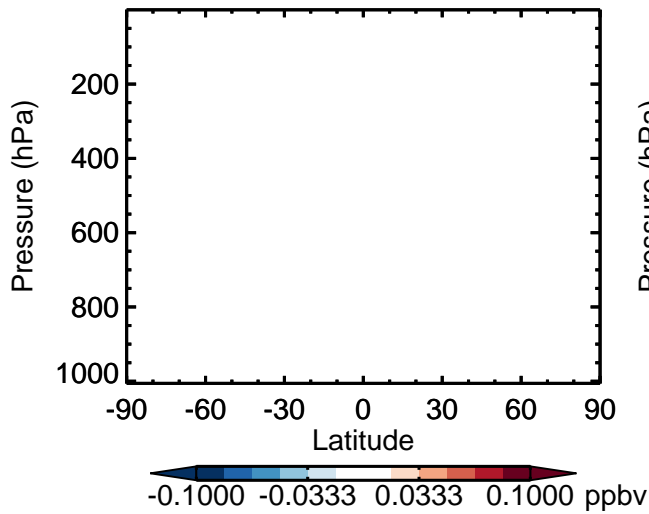
v11-02d / v11-02c

TSOG0 - Zonal mean % diff for Oct



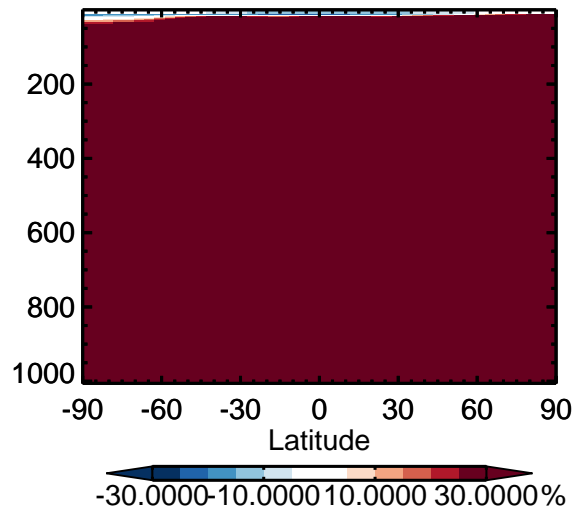
v11-02d - v11-02a

TSOG0 - Zonal mean abs diff for Oct



v11-02d / v11-02a

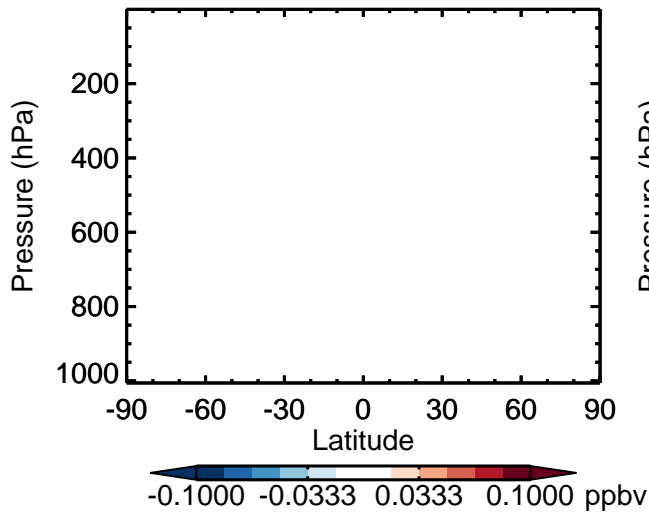
TSOG0 - Zonal mean % diff for Oct



# GEOS-Chem Zonal Difference Maps

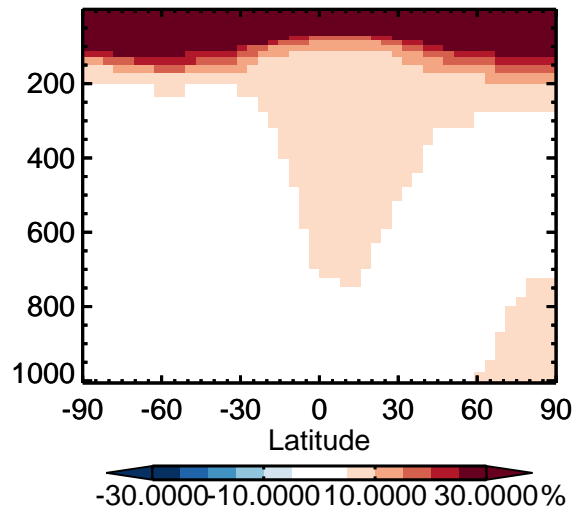
v11-02d - v11-02c

TSOA1 - Zonal mean abs diff for Oct



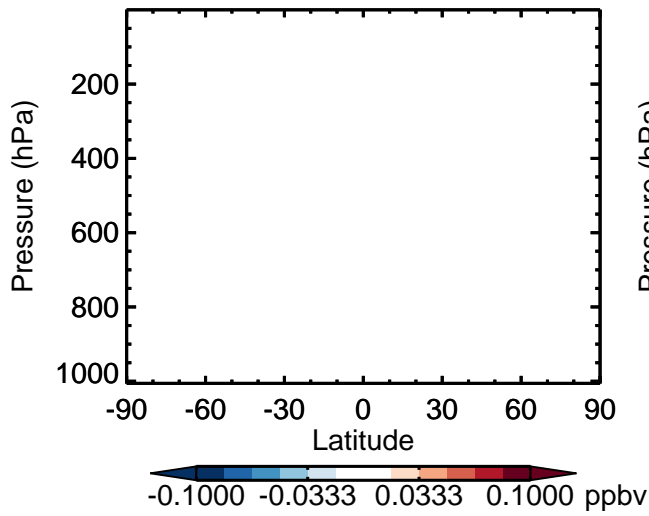
v11-02d / v11-02c

TSOA1 - Zonal mean % diff for Oct



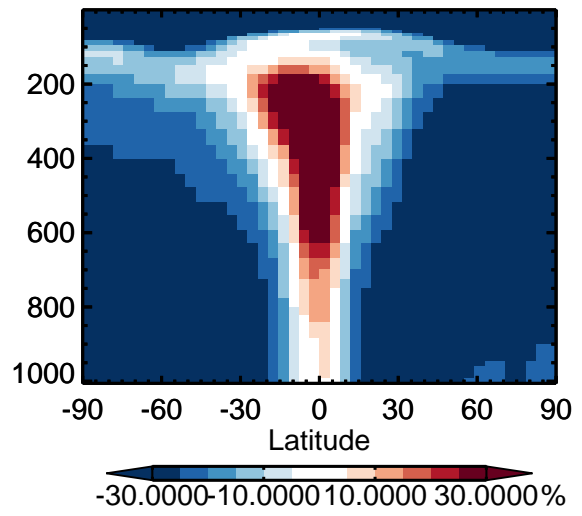
v11-02d - v11-02a

TSOA1 - Zonal mean abs diff for Oct



v11-02d / v11-02a

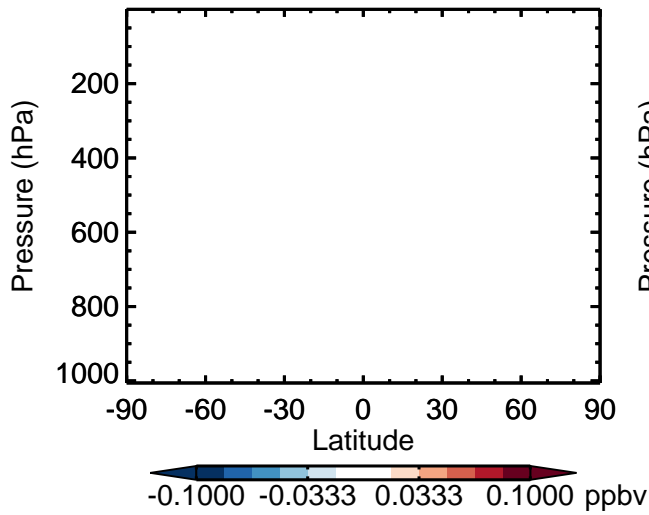
TSOA1 - Zonal mean % diff for Oct



# GEOS-Chem Zonal Difference Maps

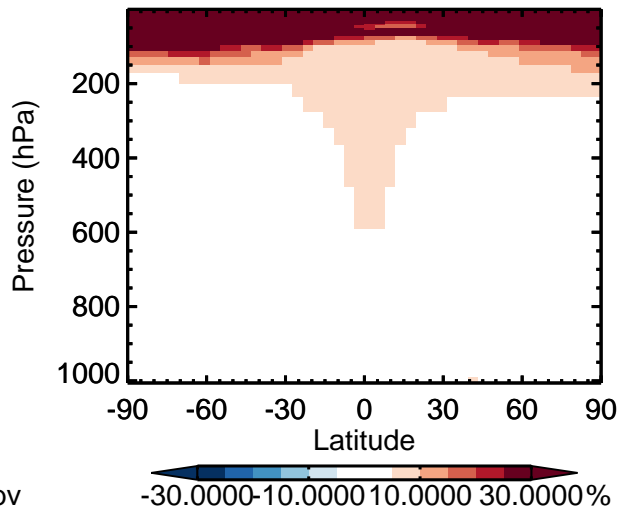
v11-02d - v11-02c

TSOA2 - Zonal mean abs diff for Oct



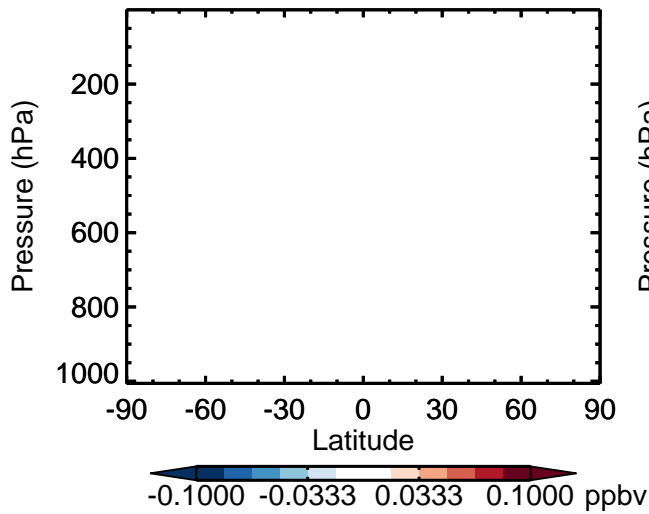
v11-02d / v11-02c

TSOA2 - Zonal mean % diff for Oct



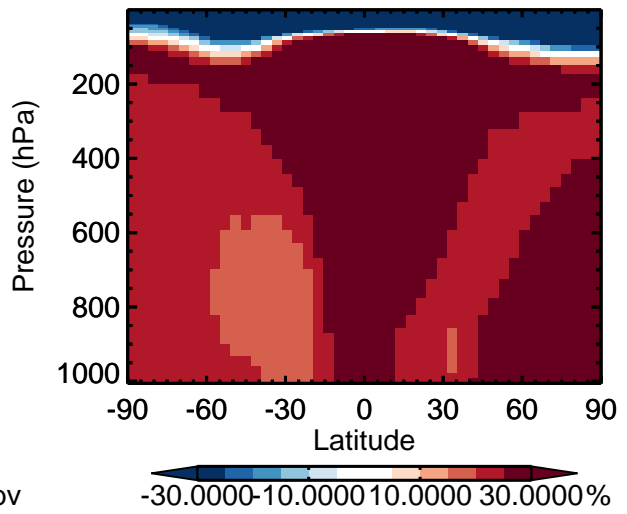
v11-02d - v11-02a

TSOA2 - Zonal mean abs diff for Oct



v11-02d / v11-02a

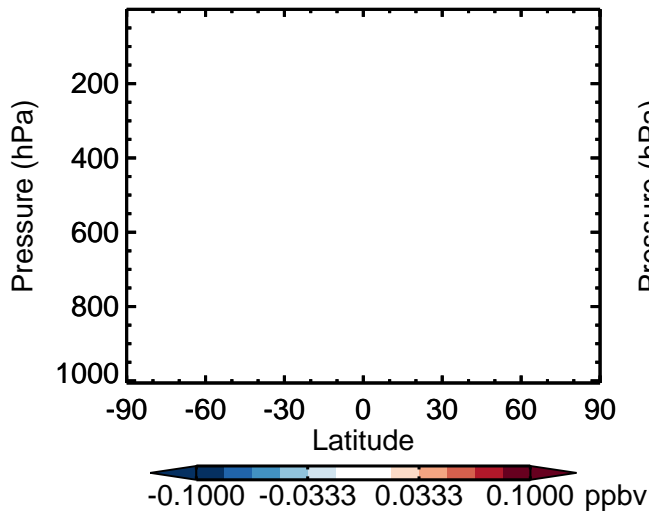
TSOA2 - Zonal mean % diff for Oct



# GEOS-Chem Zonal Difference Maps

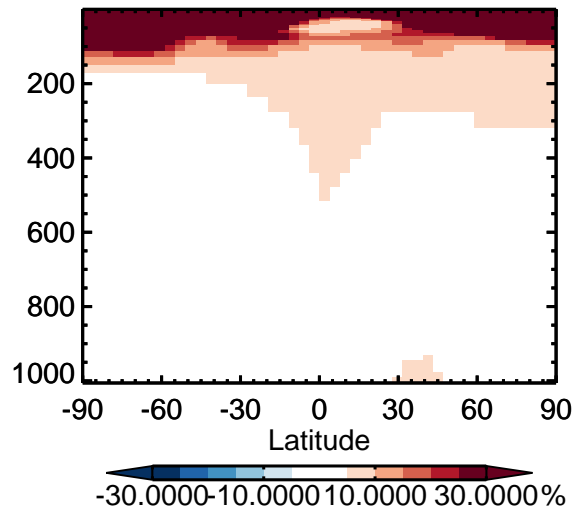
v11-02d - v11-02c

TSOA3 - Zonal mean abs diff for Oct



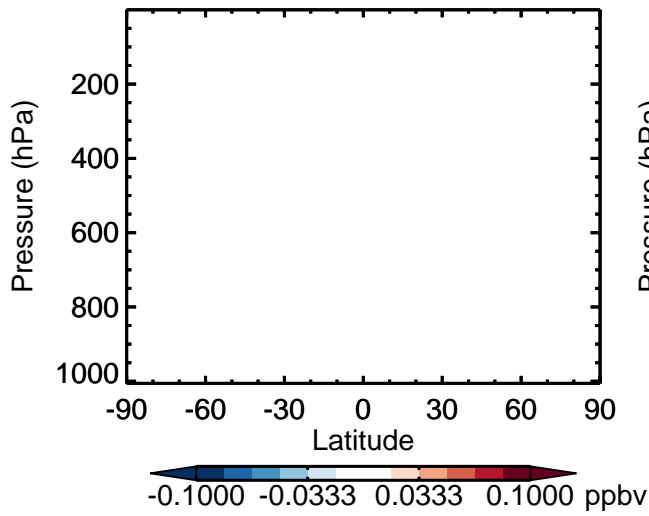
v11-02d / v11-02c

TSOA3 - Zonal mean % diff for Oct



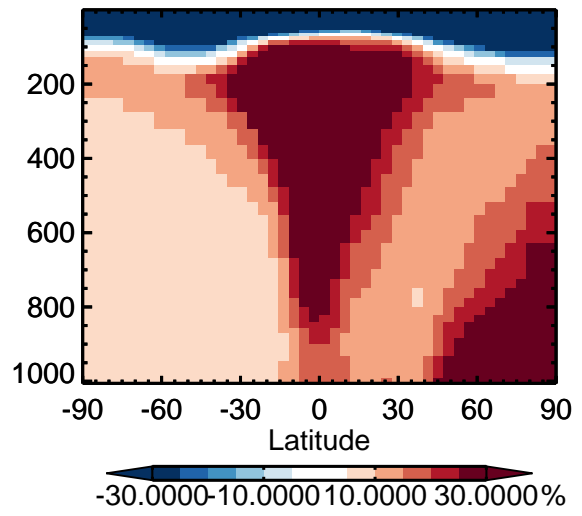
v11-02d - v11-02a

TSOA3 - Zonal mean abs diff for Oct



v11-02d / v11-02a

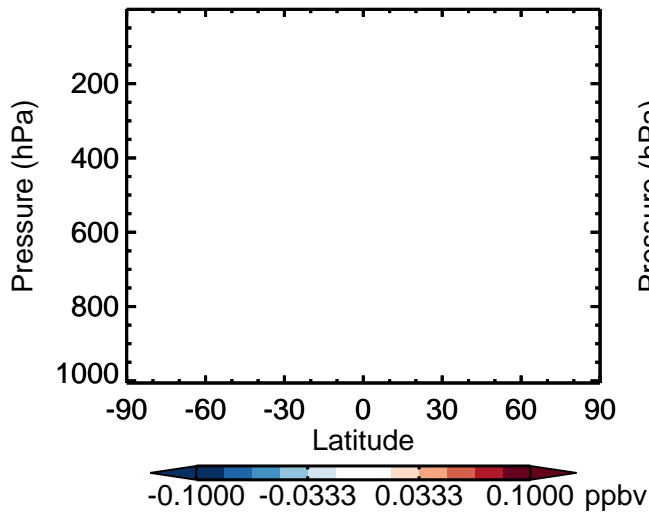
TSOA3 - Zonal mean % diff for Oct



# GEOS-Chem Zonal Difference Maps

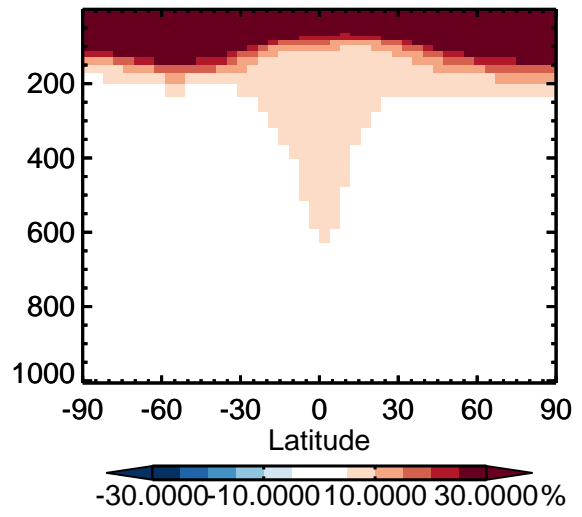
v11-02d - v11-02c

TSOA0 - Zonal mean abs diff for Oct



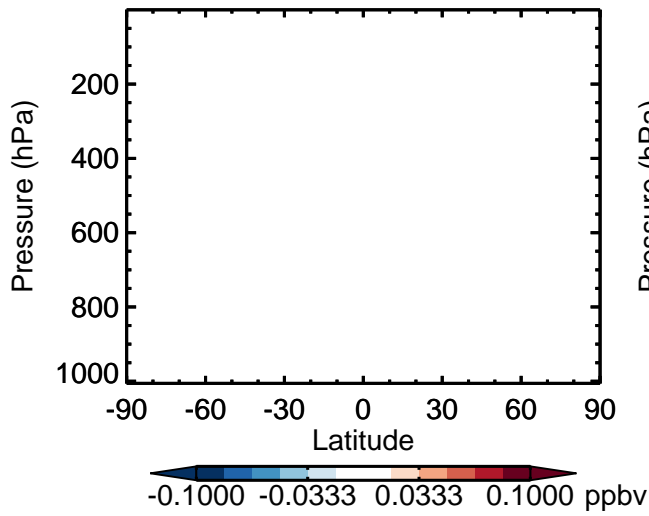
v11-02d / v11-02c

TSOA0 - Zonal mean % diff for Oct



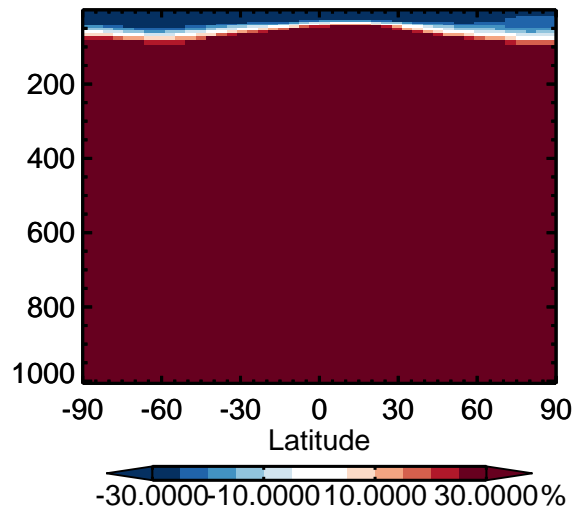
v11-02d - v11-02a

TSOA0 - Zonal mean abs diff for Oct



v11-02d / v11-02a

TSOA0 - Zonal mean % diff for Oct

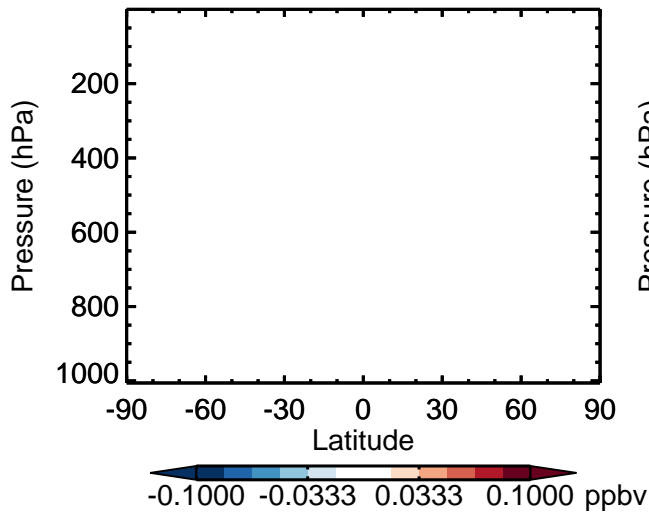




# GEOS-Chem Zonal Difference Maps

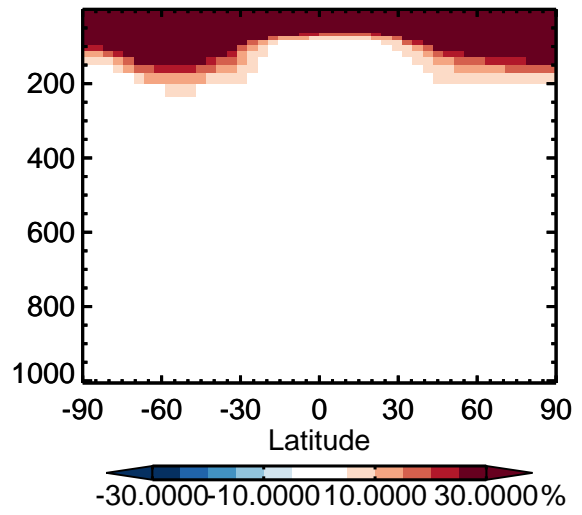
v11-02d - v11-02c

ISO<sub>G</sub>1 - Zonal mean abs diff for Oct



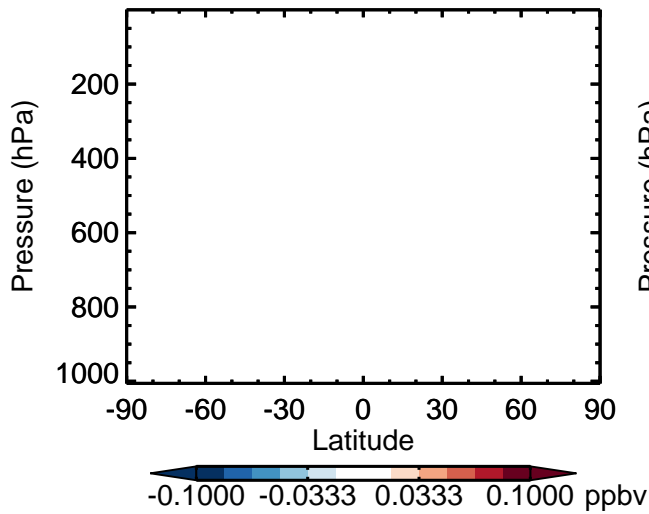
v11-02d / v11-02c

ISO<sub>G</sub>1 - Zonal mean % diff for Oct



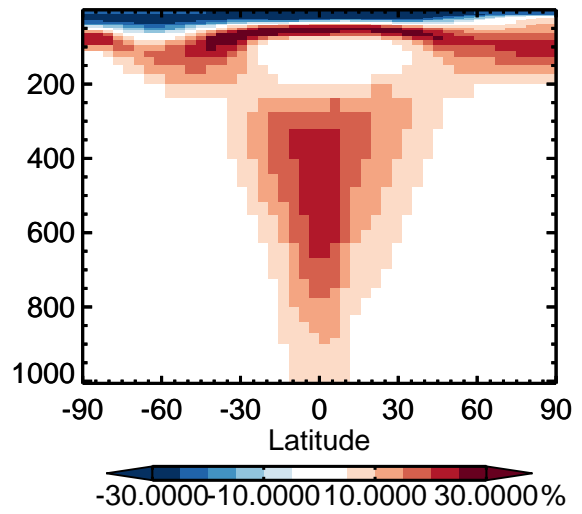
v11-02d - v11-02a

ISO<sub>G</sub>1 - Zonal mean abs diff for Oct



v11-02d / v11-02a

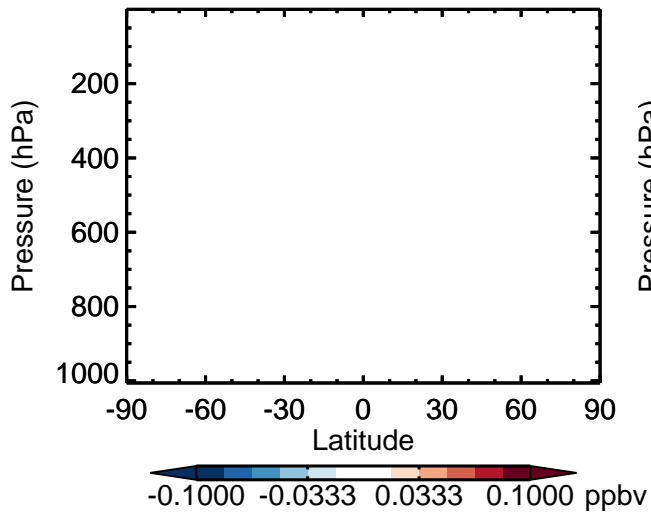
ISO<sub>G</sub>1 - Zonal mean % diff for Oct



# GEOS-Chem Zonal Difference Maps

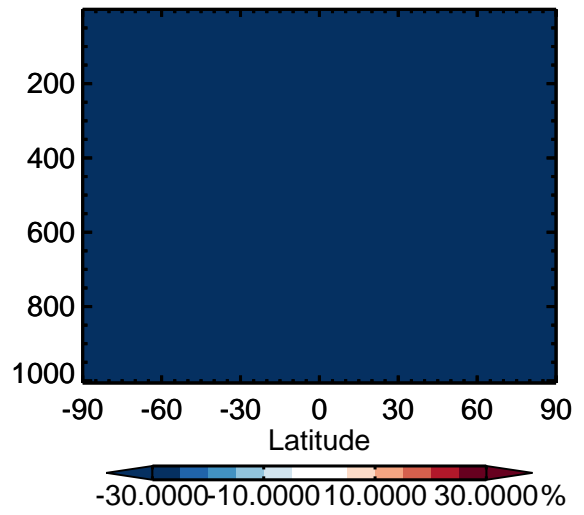
v11-02d - v11-02c

ISO2 - Zonal mean abs diff for Oct



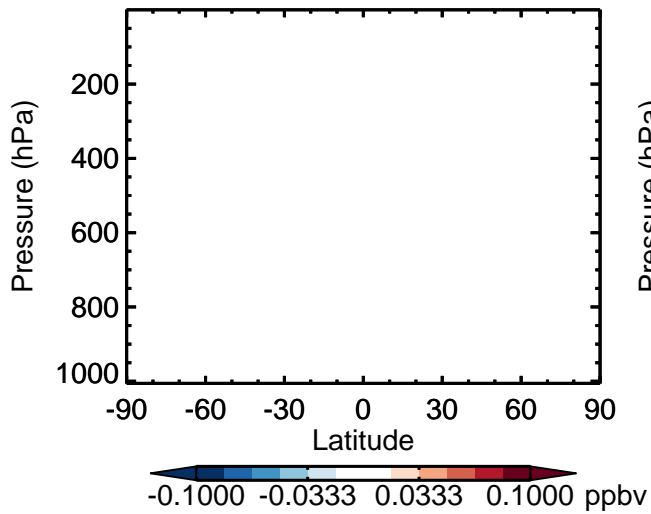
v11-02d / v11-02c

ISO2 - Zonal mean % diff for Oct



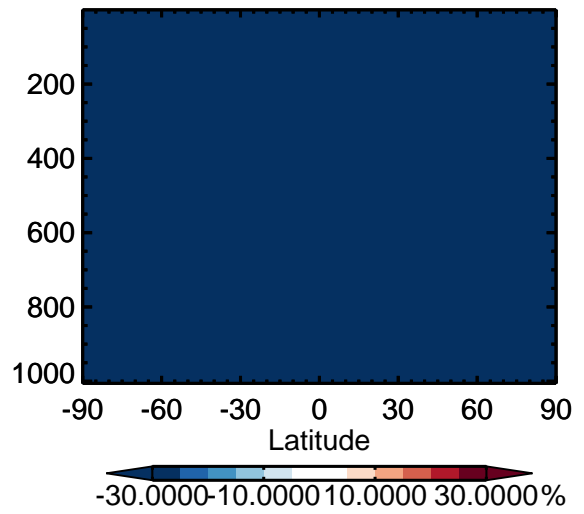
v11-02d - v11-02a

ISO2 - Zonal mean abs diff for Oct



v11-02d / v11-02a

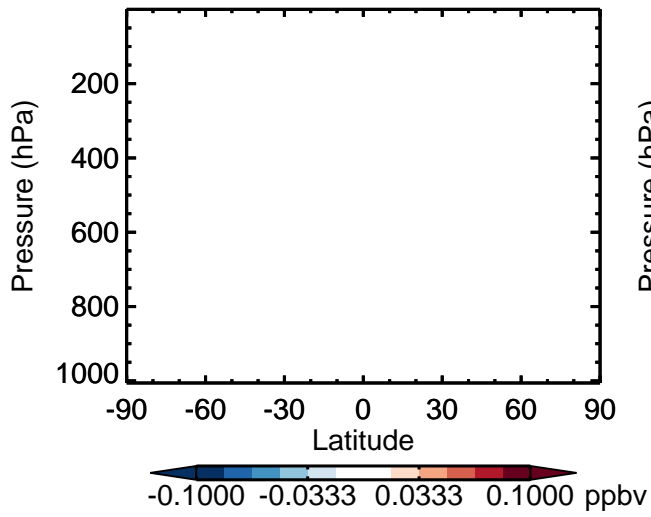
ISO2 - Zonal mean % diff for Oct



# GEOS-Chem Zonal Difference Maps

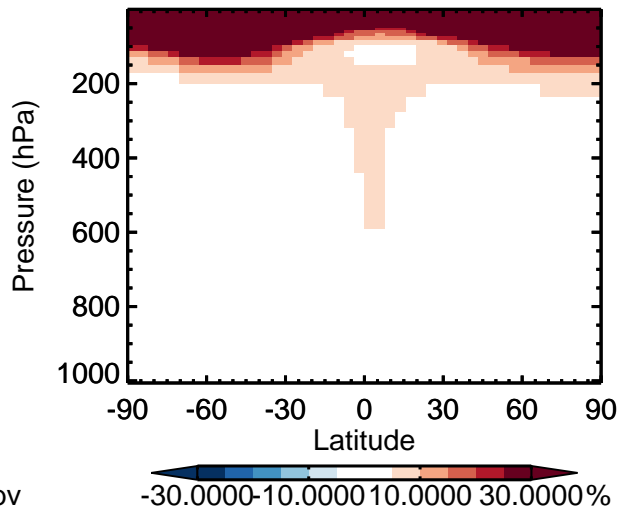
v11-02d - v11-02c

ISO3 - Zonal mean abs diff for Oct



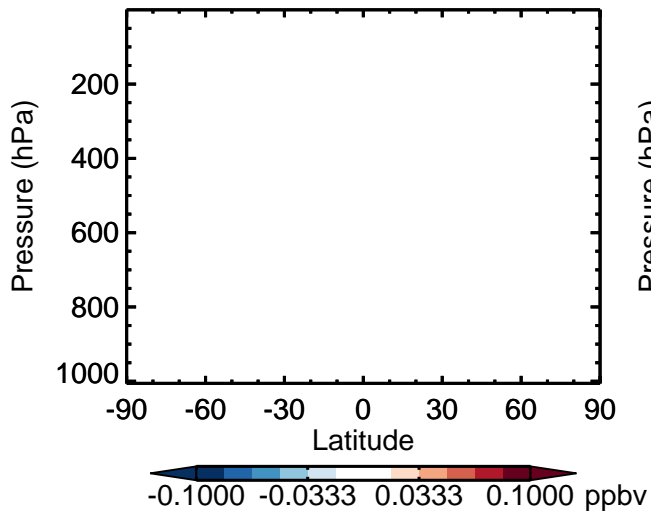
v11-02d / v11-02c

ISO3 - Zonal mean % diff for Oct



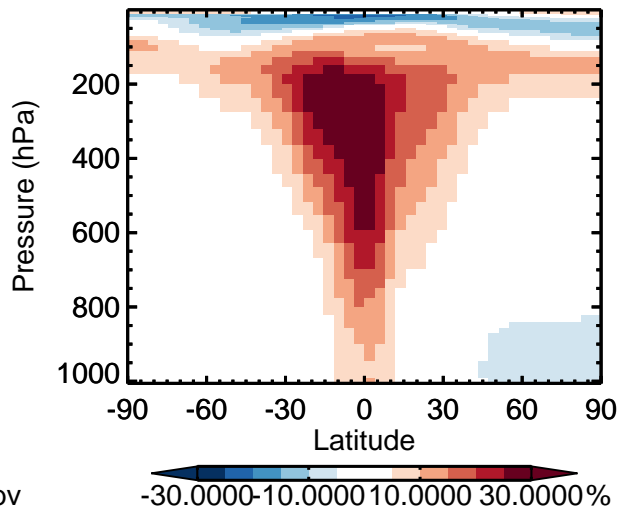
v11-02d - v11-02a

ISO3 - Zonal mean abs diff for Oct



v11-02d / v11-02a

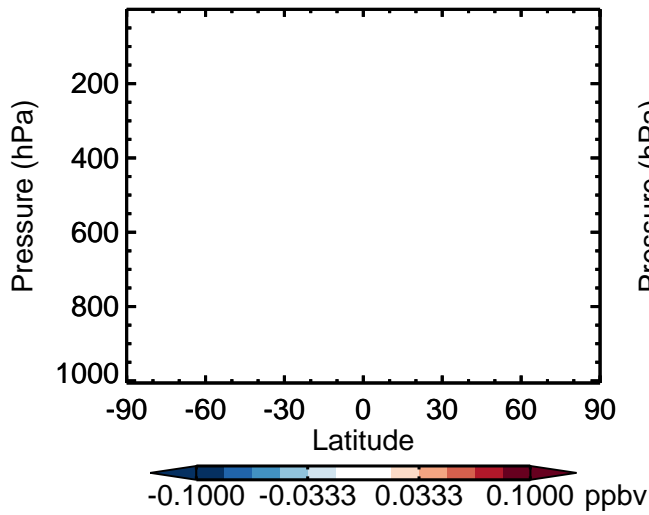
ISO3 - Zonal mean % diff for Oct



# GEOS-Chem Zonal Difference Maps

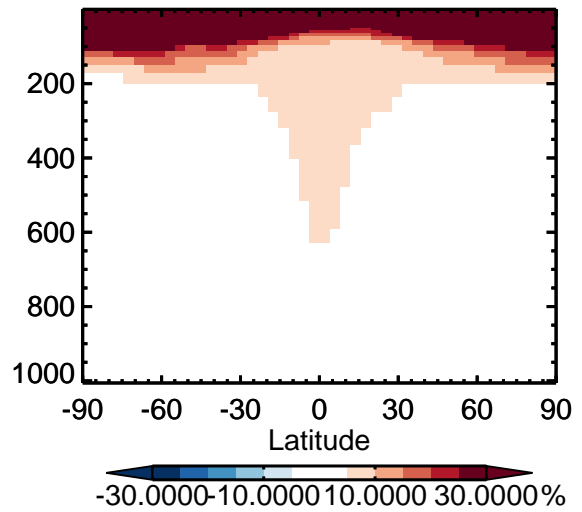
v11-02d - v11-02c

ISOA1 - Zonal mean abs diff for Oct



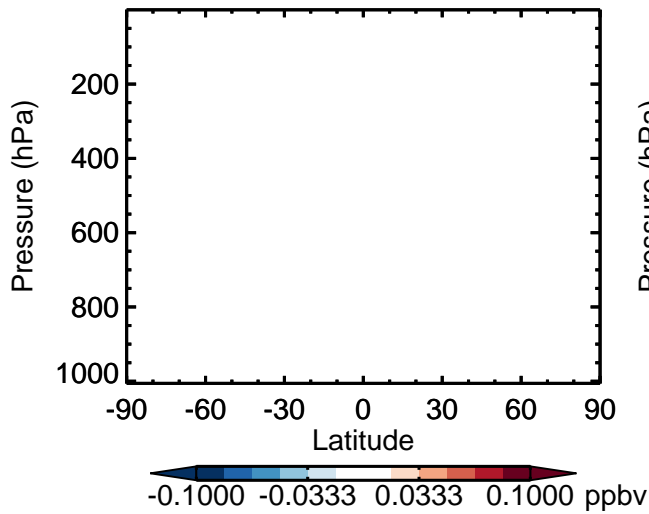
v11-02d / v11-02c

ISOA1 - Zonal mean % diff for Oct



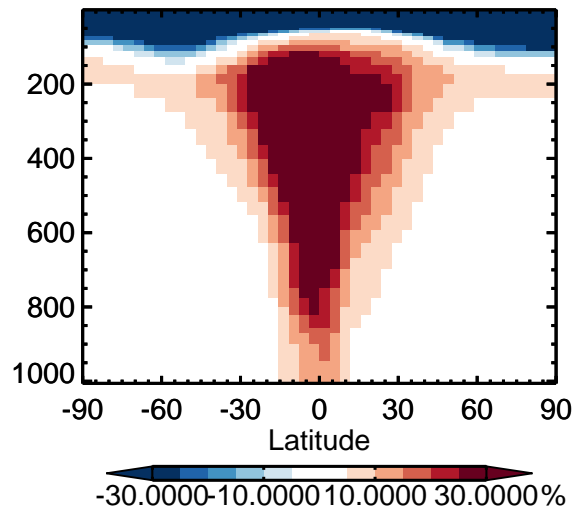
v11-02d - v11-02a

ISOA1 - Zonal mean abs diff for Oct



v11-02d / v11-02a

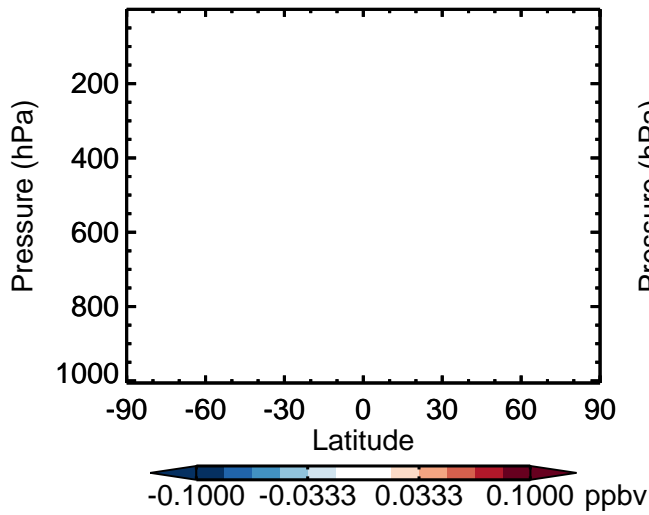
ISOA1 - Zonal mean % diff for Oct



# GEOS-Chem Zonal Difference Maps

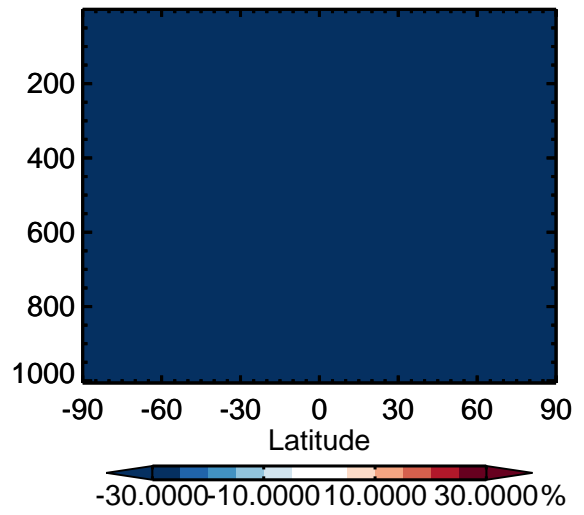
v11-02d - v11-02c

ISOA2 - Zonal mean abs diff for Oct



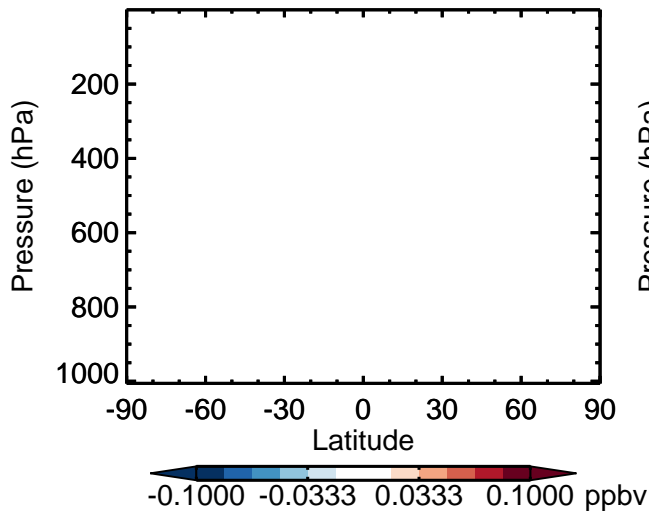
v11-02d / v11-02c

ISOA2 - Zonal mean % diff for Oct



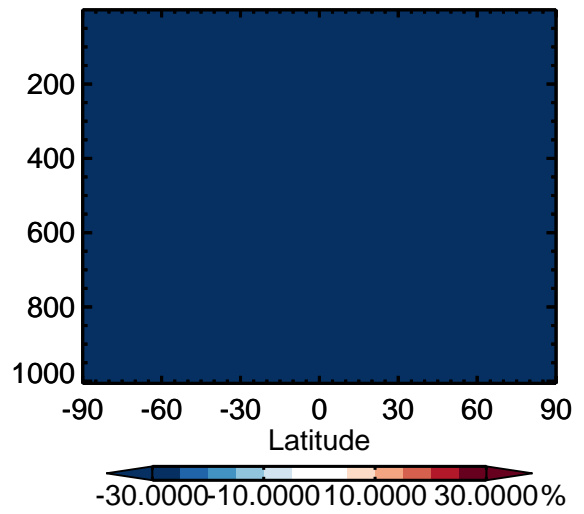
v11-02d - v11-02a

ISOA2 - Zonal mean abs diff for Oct



v11-02d / v11-02a

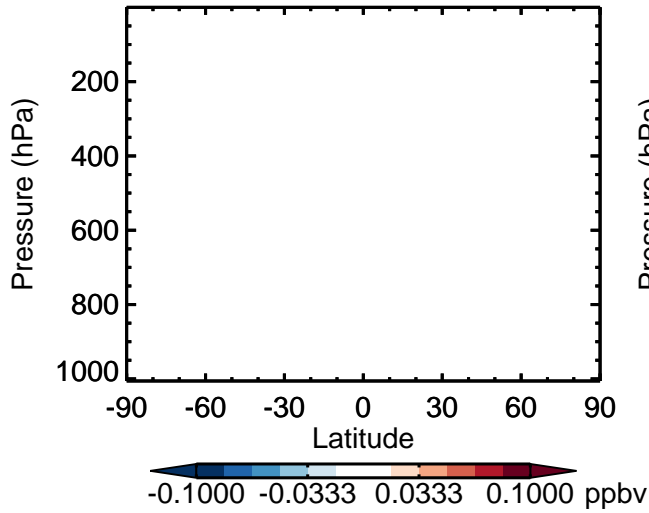
ISOA2 - Zonal mean % diff for Oct



# GEOS-Chem Zonal Difference Maps

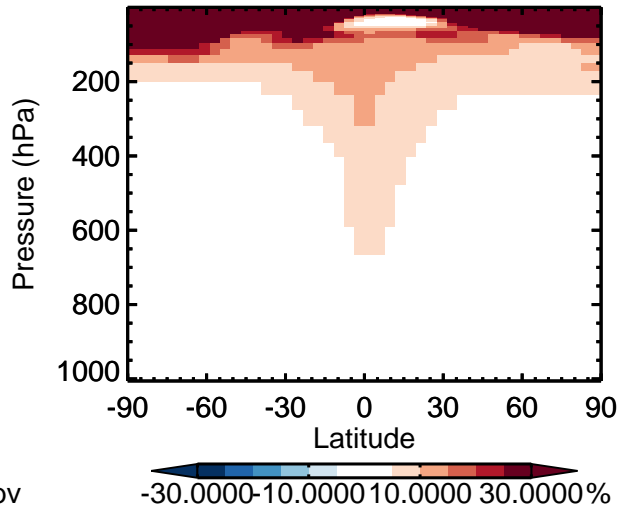
v11-02d - v11-02c

ISOA3 - Zonal mean abs diff for Oct



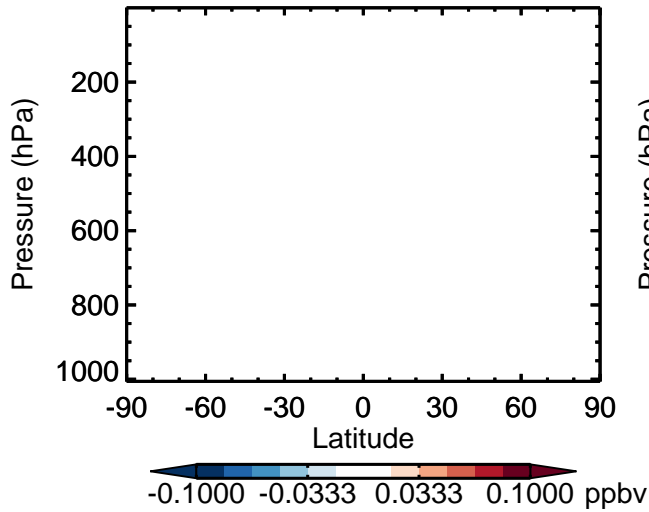
v11-02d / v11-02c

ISOA3 - Zonal mean % diff for Oct



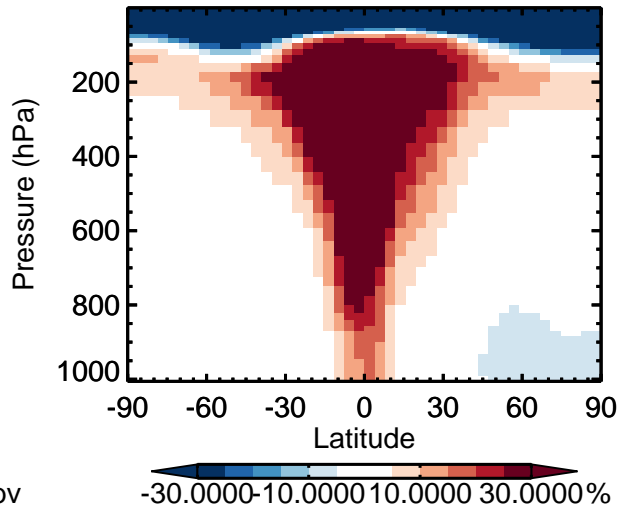
v11-02d - v11-02a

ISOA3 - Zonal mean abs diff for Oct



v11-02d / v11-02a

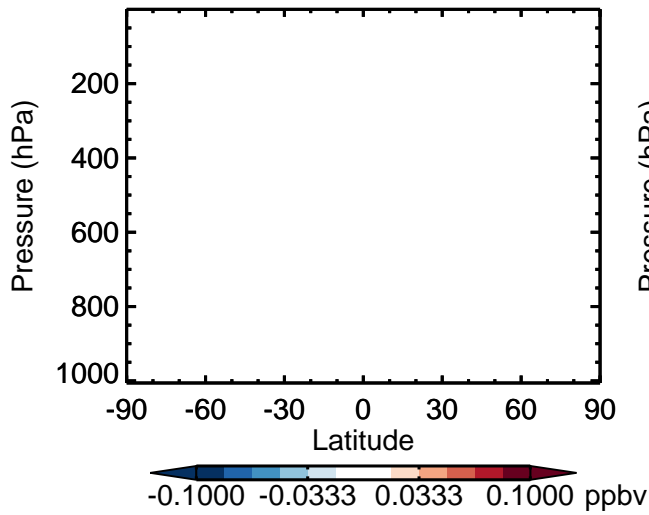
ISOA3 - Zonal mean % diff for Oct



# GEOS-Chem Zonal Difference Maps

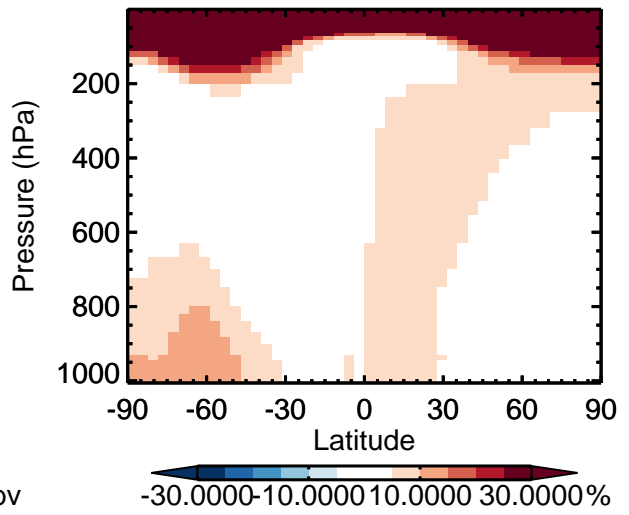
v11-02d - v11-02c

ASOG1 - Zonal mean abs diff for Oct



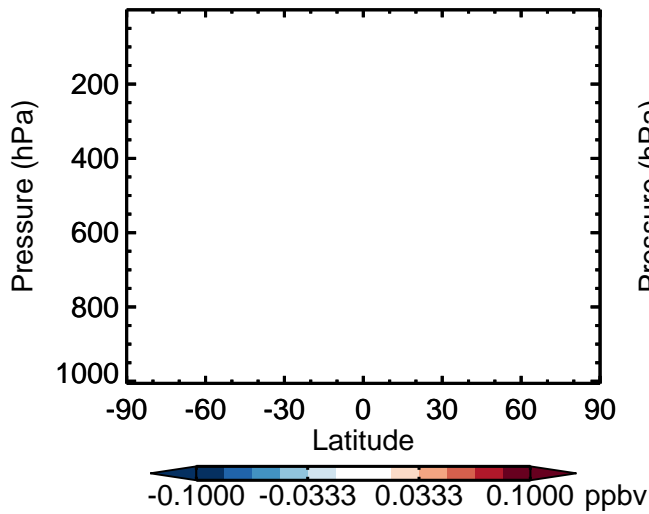
v11-02d / v11-02c

ASOG1 - Zonal mean % diff for Oct



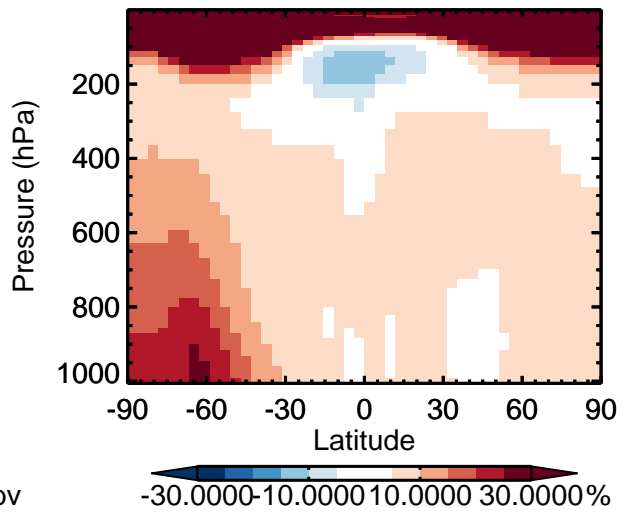
v11-02d - v11-02a

ASOG1 - Zonal mean abs diff for Oct



v11-02d / v11-02a

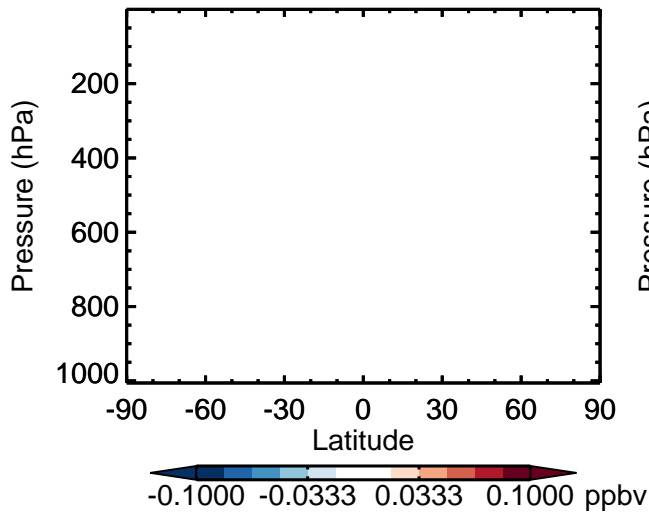
ASOG1 - Zonal mean % diff for Oct



# GEOS-Chem Zonal Difference Maps

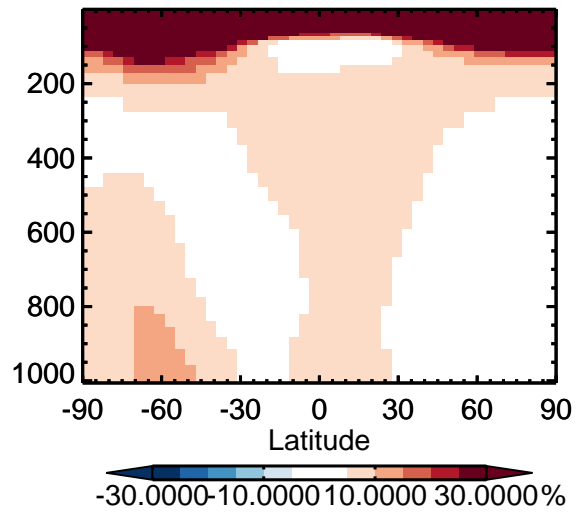
v11-02d - v11-02c

ASOG2 - Zonal mean abs diff for Oct



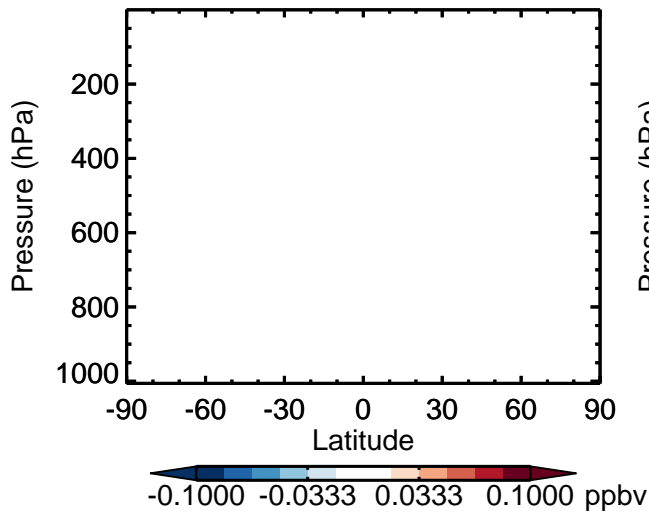
v11-02d / v11-02c

ASOG2 - Zonal mean % diff for Oct



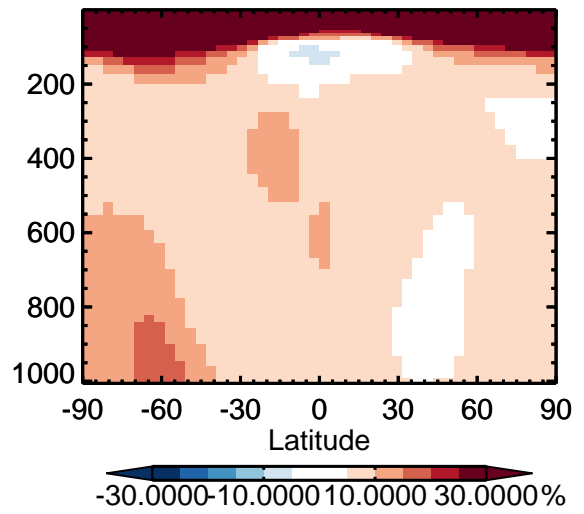
v11-02d - v11-02a

ASOG2 - Zonal mean abs diff for Oct



v11-02d / v11-02a

ASOG2 - Zonal mean % diff for Oct

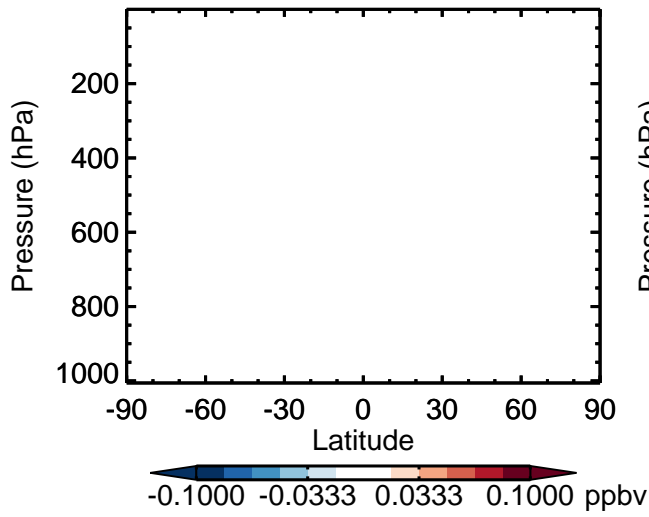




# GEOS-Chem Zonal Difference Maps

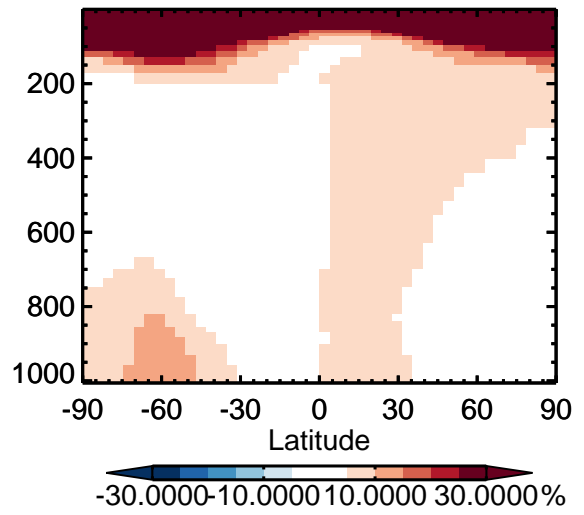
v11-02d - v11-02c

ASOG3 - Zonal mean abs diff for Oct



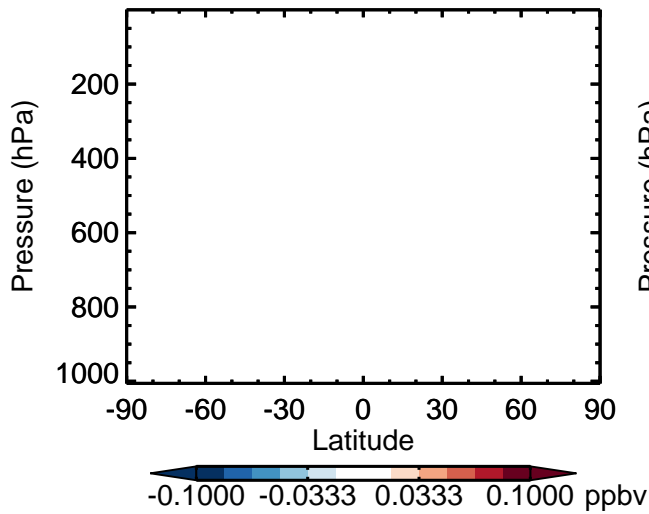
v11-02d / v11-02c

ASOG3 - Zonal mean % diff for Oct



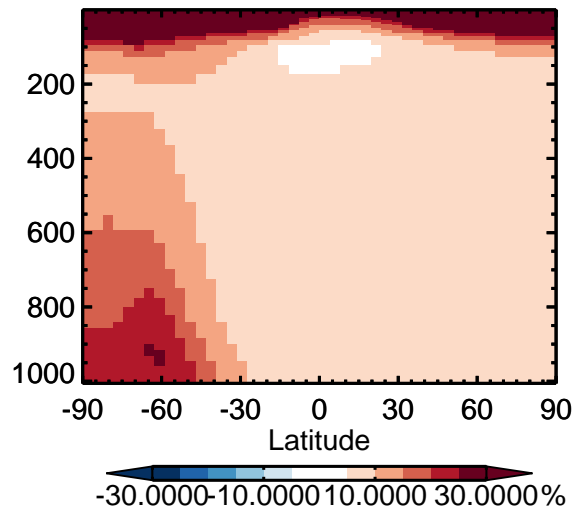
v11-02d - v11-02a

ASOG3 - Zonal mean abs diff for Oct



v11-02d / v11-02a

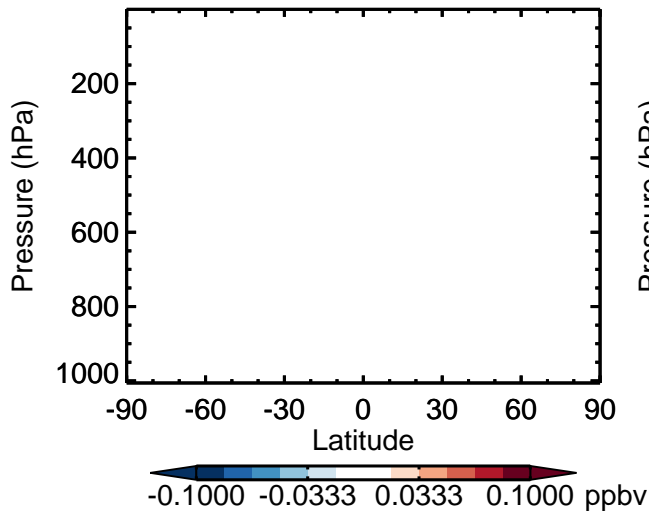
ASOG3 - Zonal mean % diff for Oct



# GEOS-Chem Zonal Difference Maps

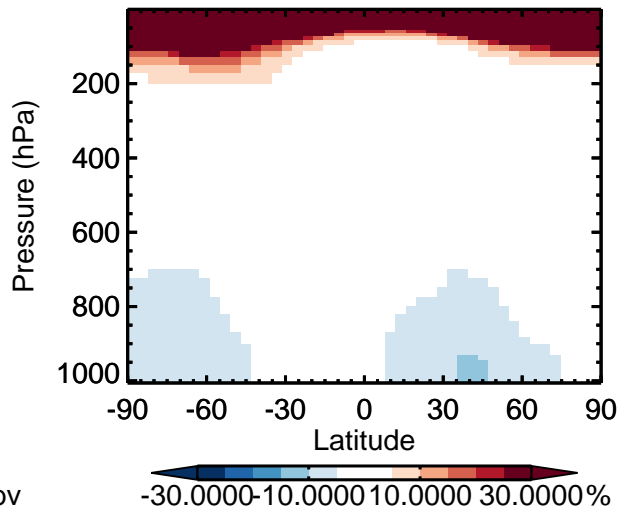
v11-02d - v11-02c

ASOAN - Zonal mean abs diff for Oct



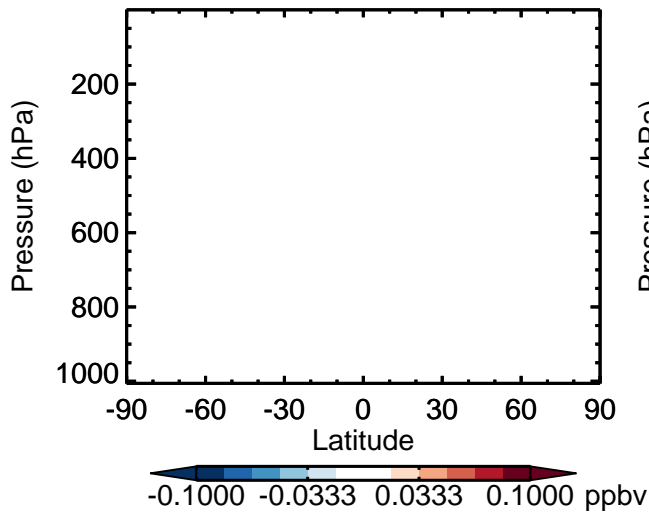
v11-02d / v11-02c

ASOAN - Zonal mean % diff for Oct



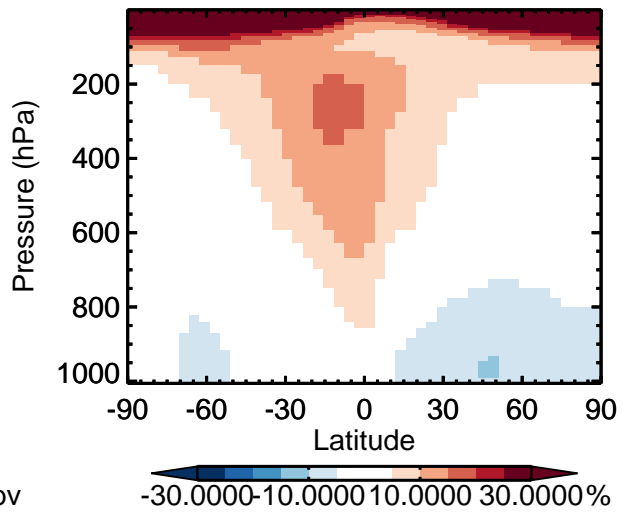
v11-02d - v11-02a

ASOAN - Zonal mean abs diff for Oct



v11-02d / v11-02a

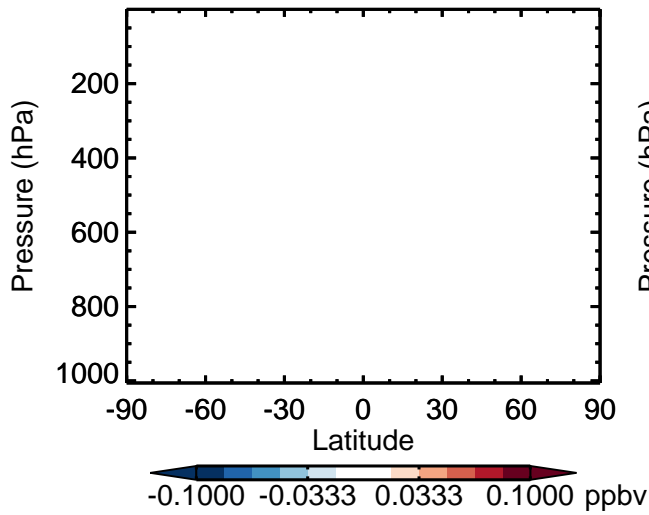
ASOAN - Zonal mean % diff for Oct



# GEOS-Chem Zonal Difference Maps

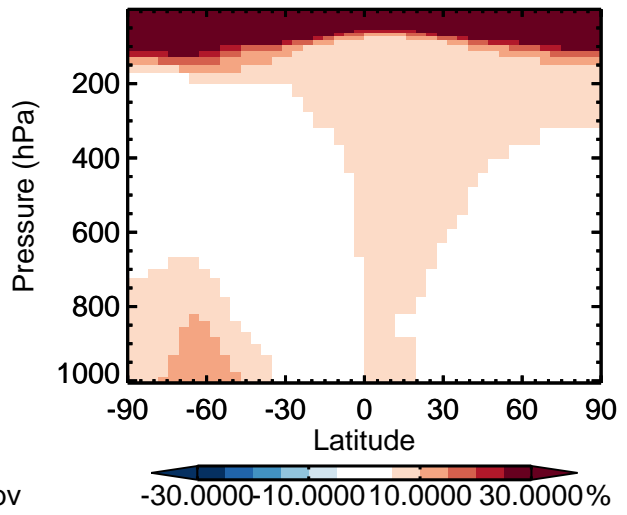
v11-02d - v11-02c

ASOA1 - Zonal mean abs diff for Oct



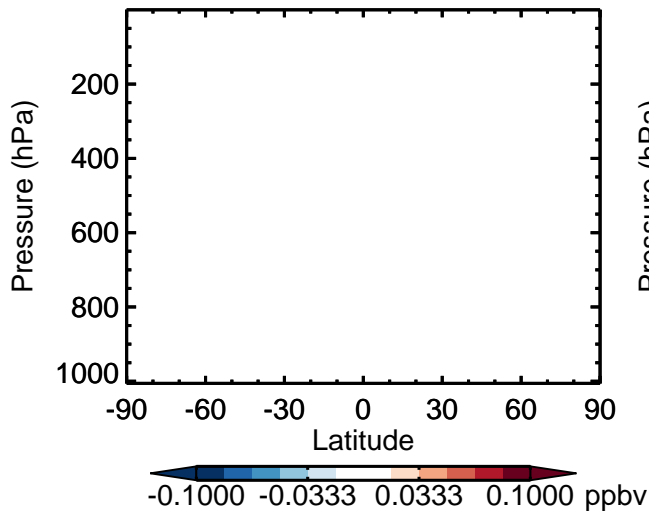
v11-02d / v11-02c

ASOA1 - Zonal mean % diff for Oct



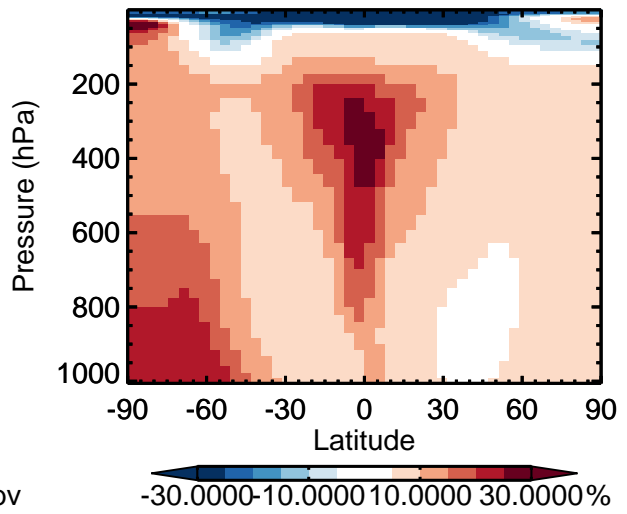
v11-02d - v11-02a

ASOA1 - Zonal mean abs diff for Oct



v11-02d / v11-02a

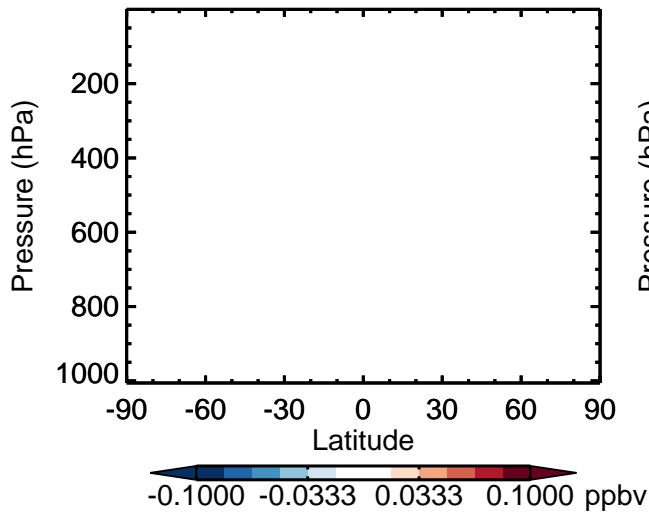
ASOA1 - Zonal mean % diff for Oct



# GEOS-Chem Zonal Difference Maps

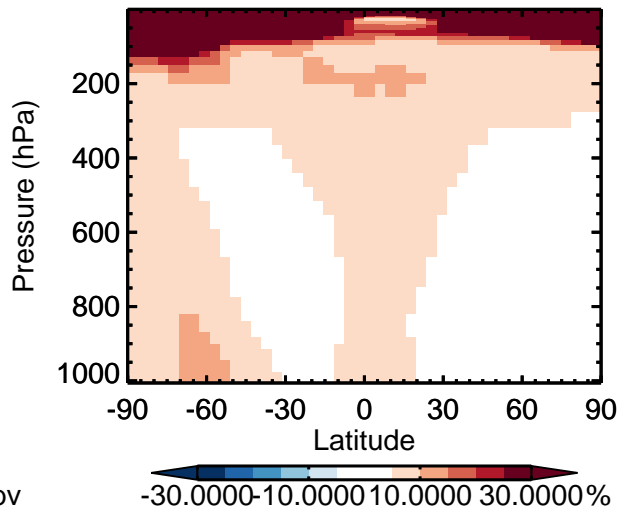
v11-02d - v11-02c

ASOA2 - Zonal mean abs diff for Oct



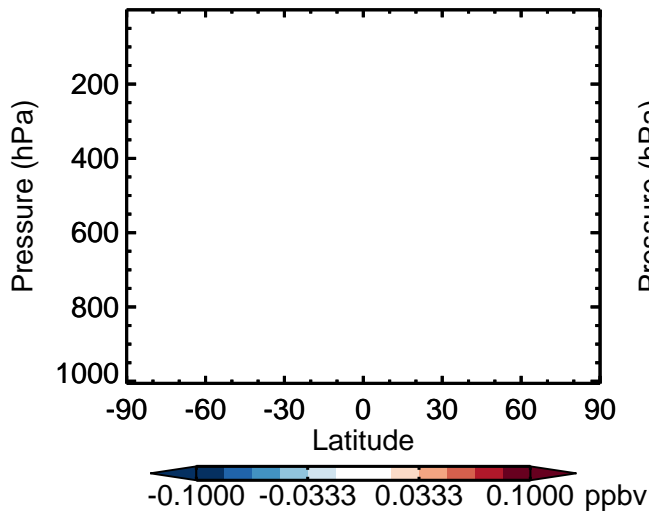
v11-02d / v11-02c

ASOA2 - Zonal mean % diff for Oct



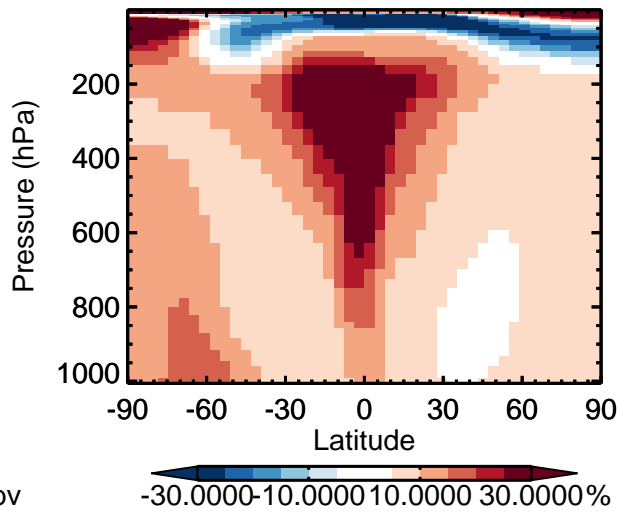
v11-02d - v11-02a

ASOA2 - Zonal mean abs diff for Oct



v11-02d / v11-02a

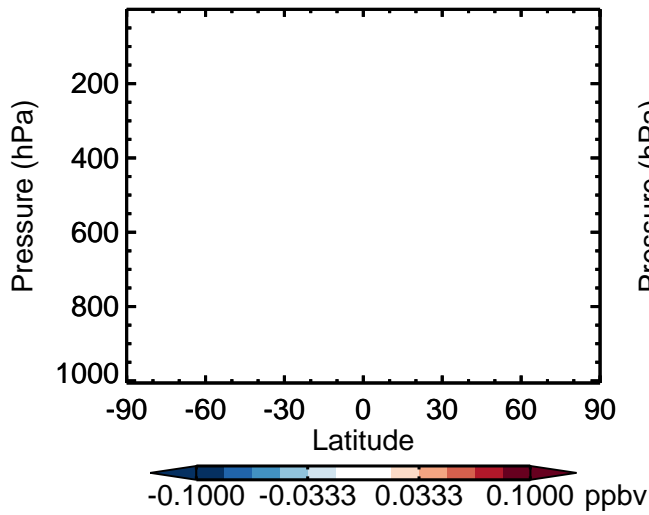
ASOA2 - Zonal mean % diff for Oct



# GEOS-Chem Zonal Difference Maps

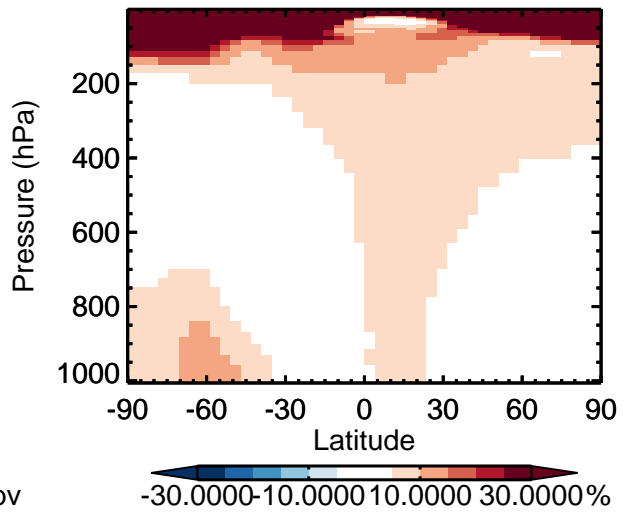
v11-02d - v11-02c

ASOA3 - Zonal mean abs diff for Oct



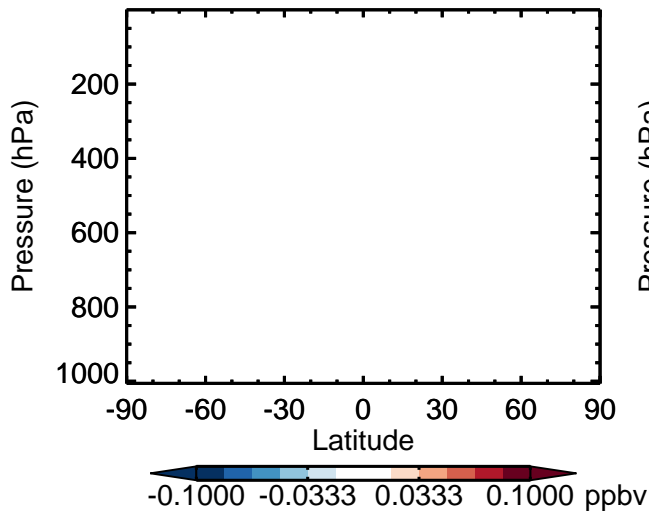
v11-02d / v11-02c

ASOA3 - Zonal mean % diff for Oct



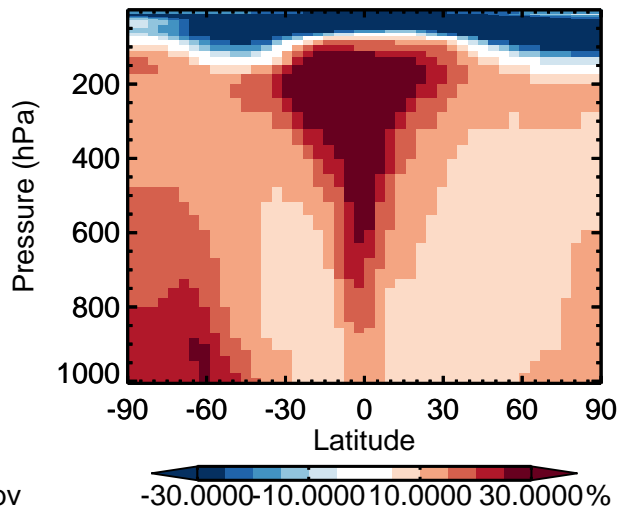
v11-02d - v11-02a

ASOA3 - Zonal mean abs diff for Oct



v11-02d / v11-02a

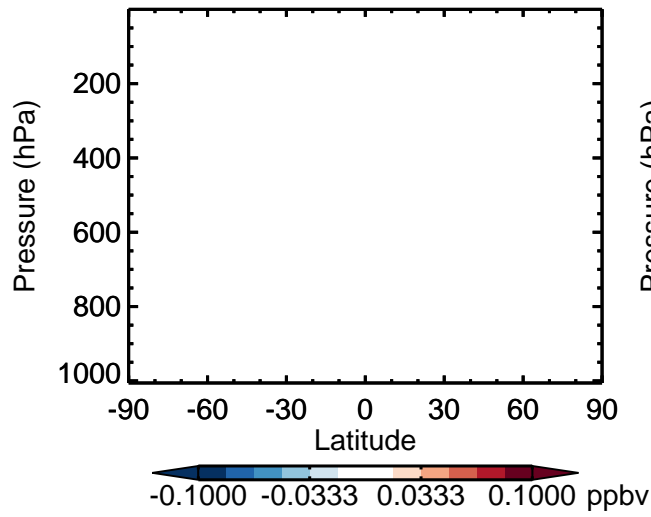
ASOA3 - Zonal mean % diff for Oct



# GEOS-Chem Zonal Difference Maps

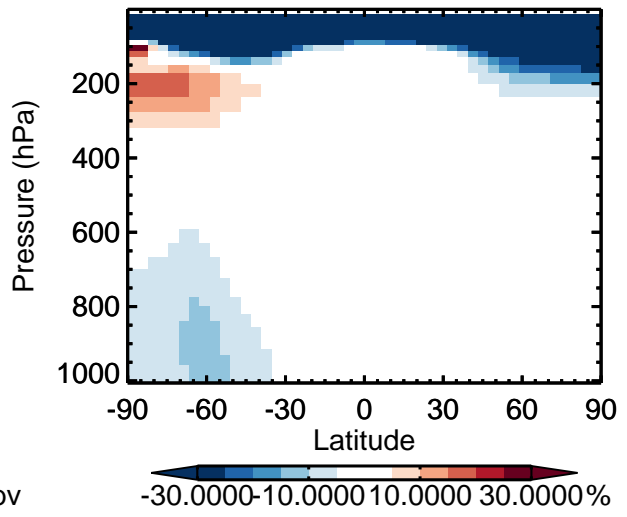
v11-02d - v11-02c

EOH - Zonal mean abs diff for Oct



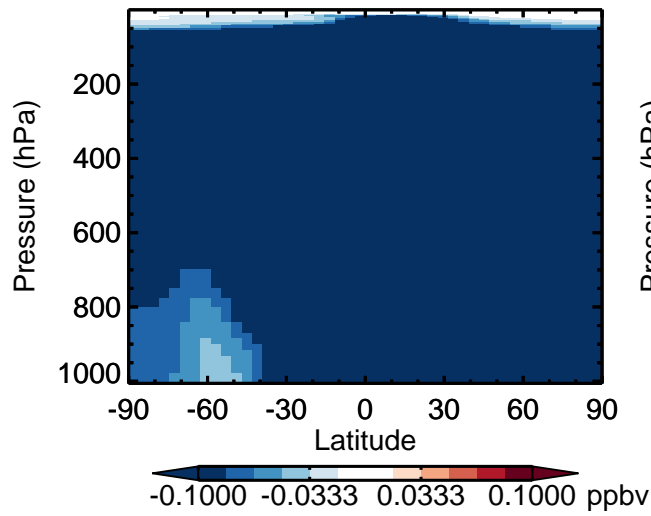
v11-02d / v11-02c

EOH - Zonal mean % diff for Oct



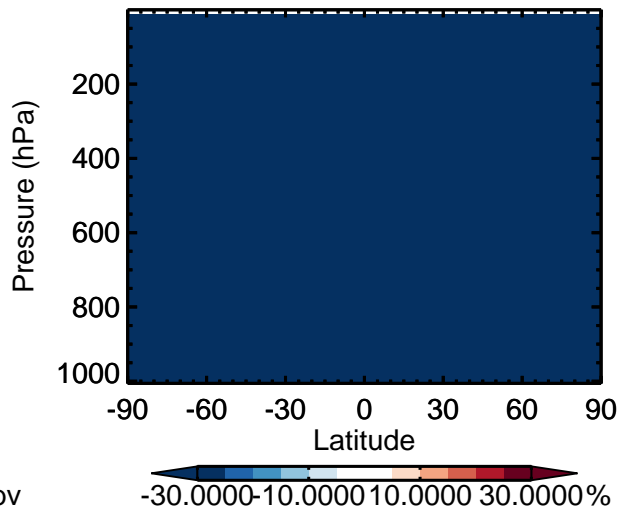
v11-02d - v11-02a

EOH - Zonal mean abs diff for Oct



v11-02d / v11-02a

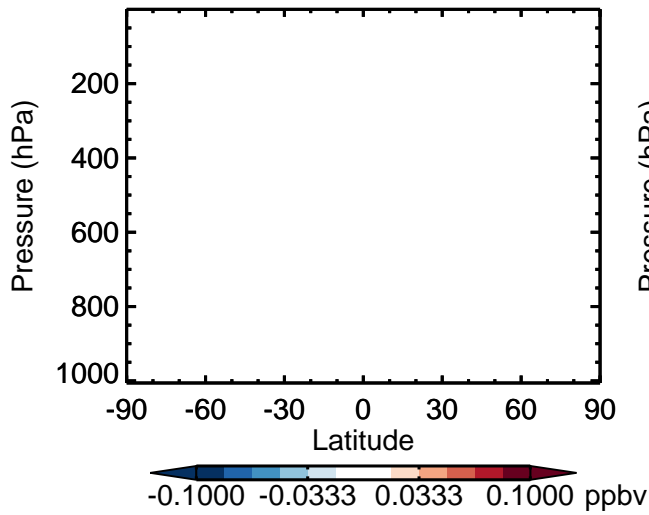
EOH - Zonal mean % diff for Oct



# GEOS-Chem Zonal Difference Maps

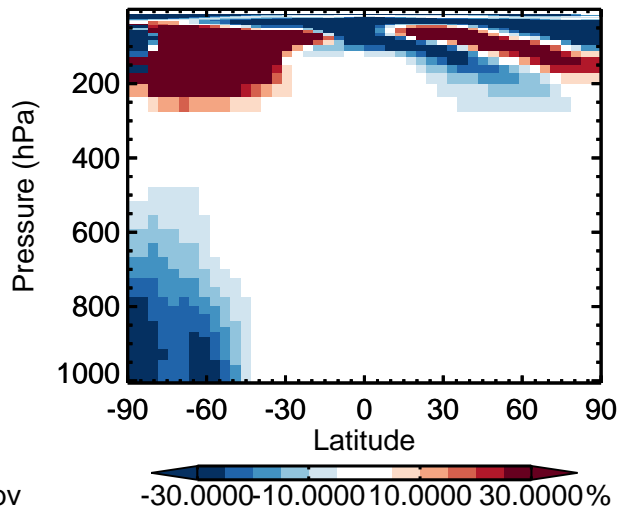
v11-02d - v11-02c

MGLY - Zonal mean abs diff for Oct



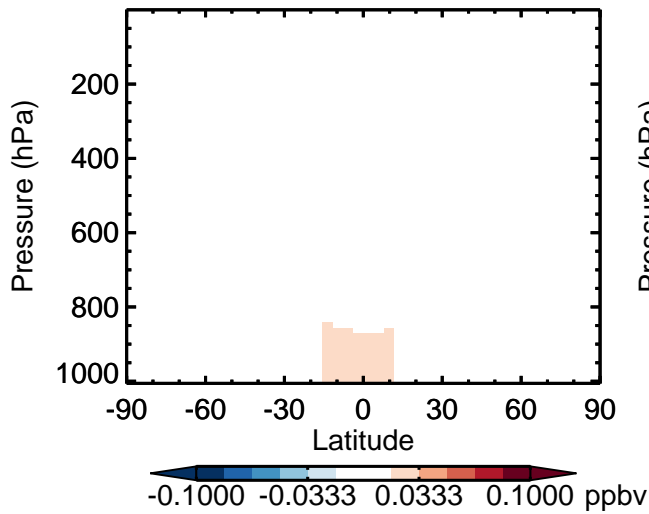
v11-02d / v11-02c

MGLY - Zonal mean % diff for Oct



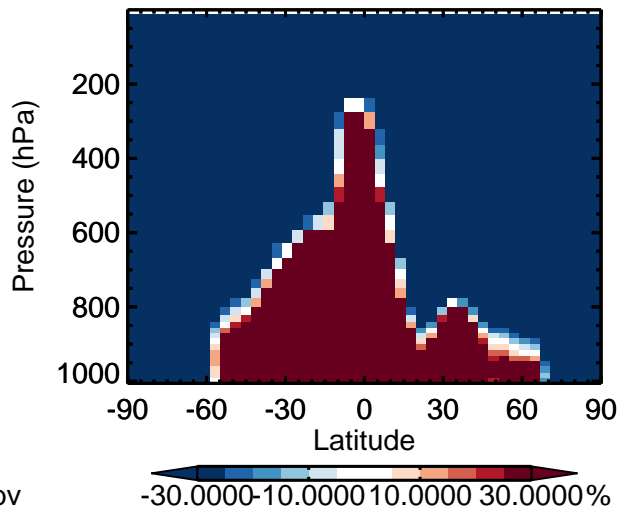
v11-02d - v11-02a

MGLY - Zonal mean abs diff for Oct



v11-02d / v11-02a

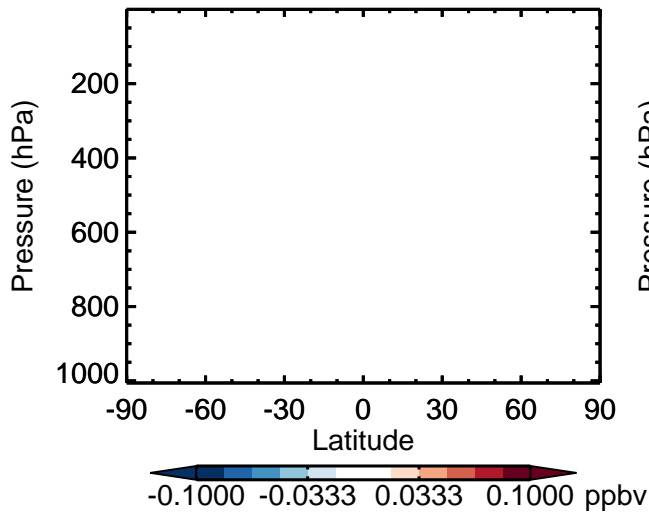
MGLY - Zonal mean % diff for Oct



# GEOS-Chem Zonal Difference Maps

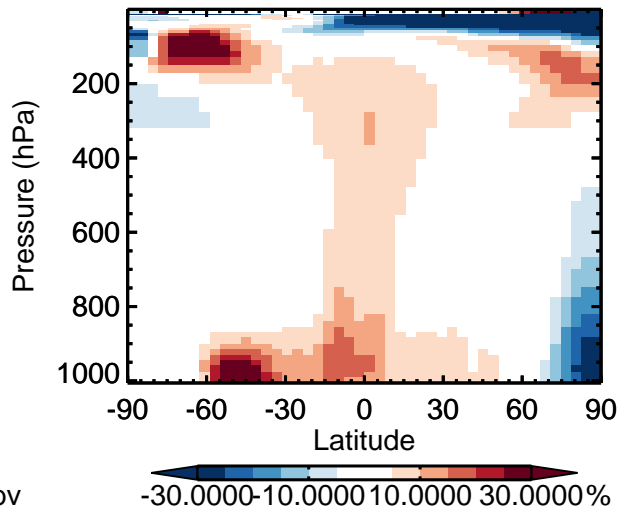
v11-02d - v11-02c

GLYX - Zonal mean abs diff for Oct



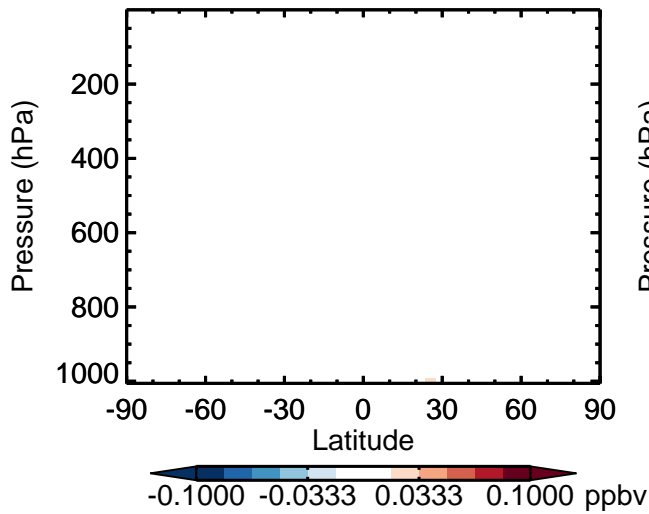
v11-02d / v11-02c

GLYX - Zonal mean % diff for Oct



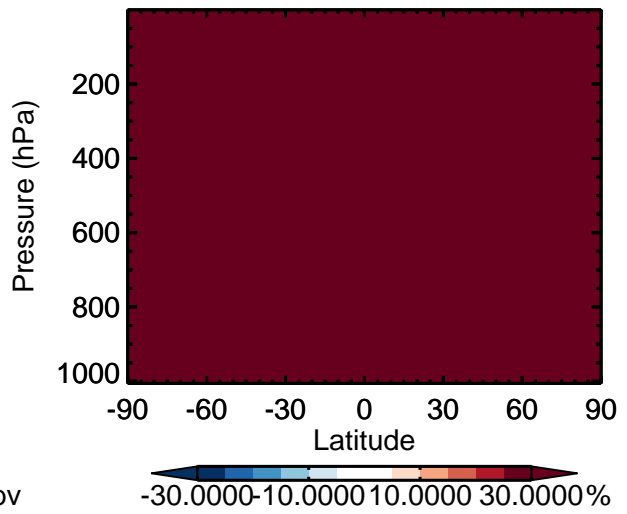
v11-02d - v11-02a

GLYX - Zonal mean abs diff for Oct



v11-02d / v11-02a

GLYX - Zonal mean % diff for Oct

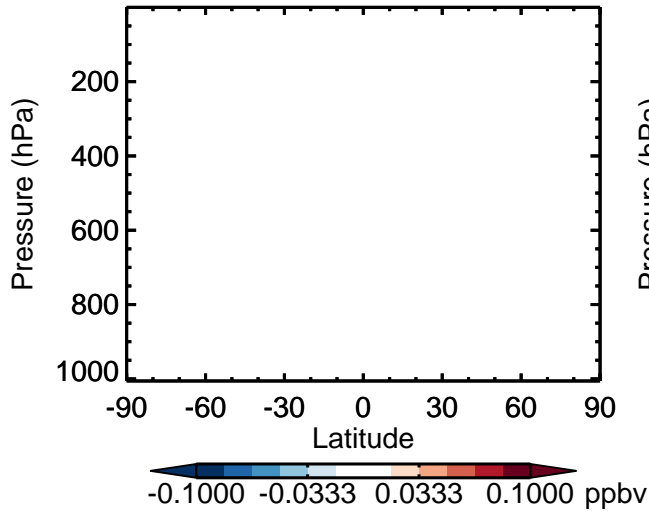




# GEOS-Chem Zonal Difference Maps

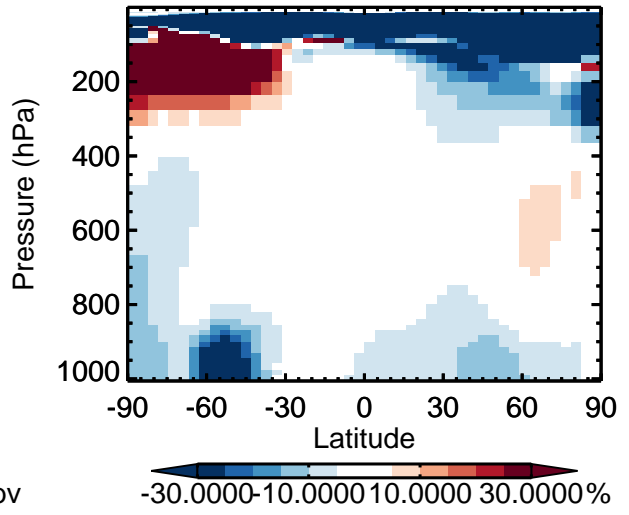
v11-02d - v11-02c

ACTA - Zonal mean abs diff for Oct



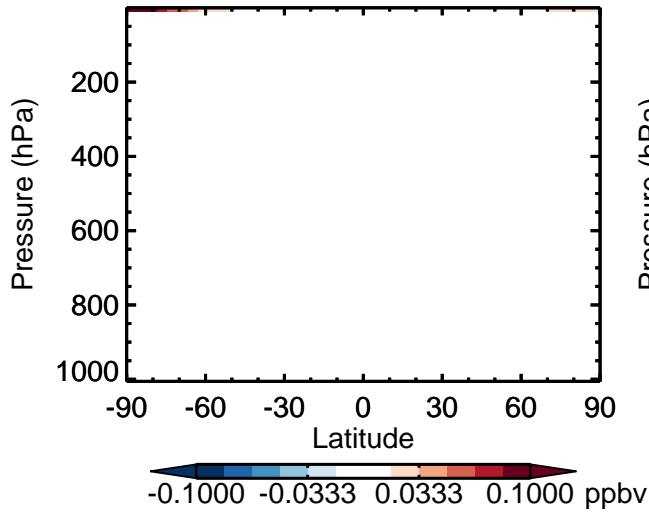
v11-02d / v11-02c

ACTA - Zonal mean % diff for Oct



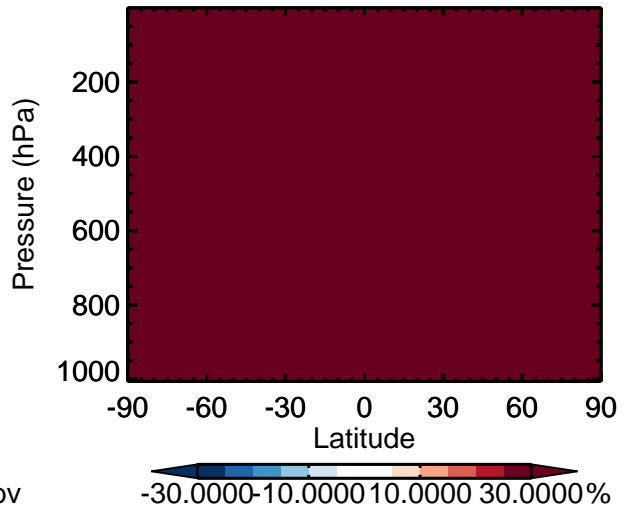
v11-02d - v11-02a

ACTA - Zonal mean abs diff for Oct



v11-02d / v11-02a

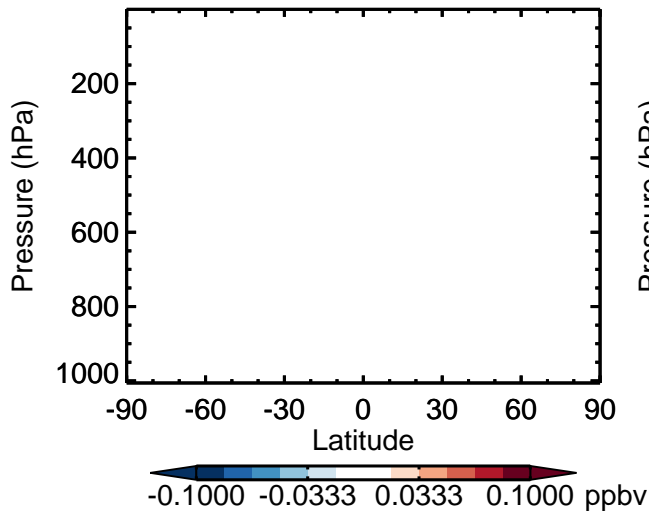
ACTA - Zonal mean % diff for Oct



# GEOS-Chem Zonal Difference Maps

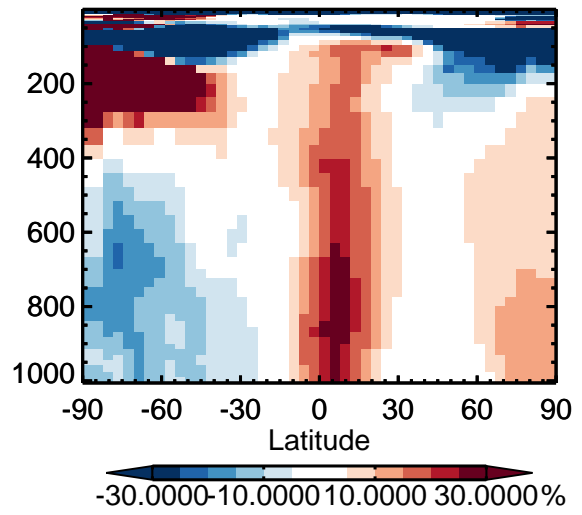
v11-02d - v11-02c

HPALD - Zonal mean abs diff for Oct



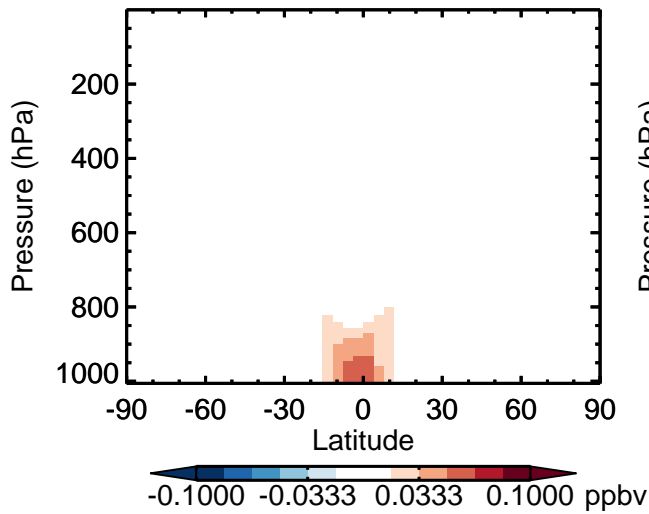
v11-02d / v11-02c

HPALD - Zonal mean % diff for Oct



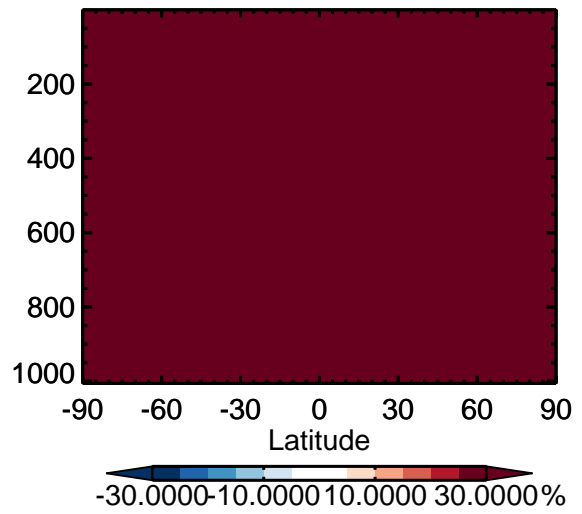
v11-02d - v11-02a

HPALD - Zonal mean abs diff for Oct



v11-02d / v11-02a

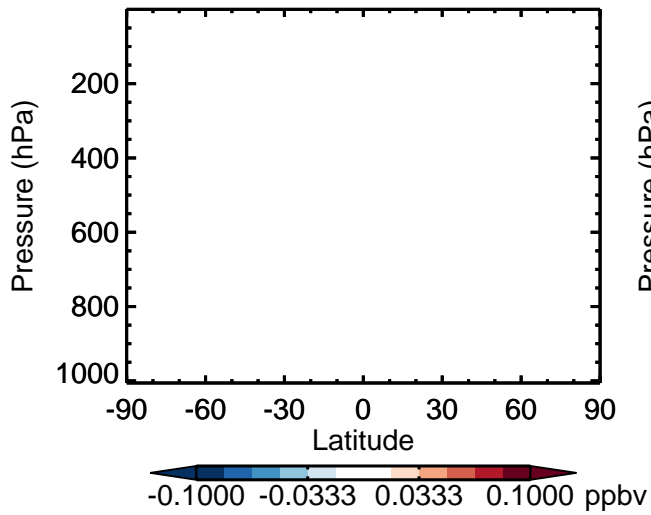
HPALD - Zonal mean % diff for Oct



# GEOS-Chem Zonal Difference Maps

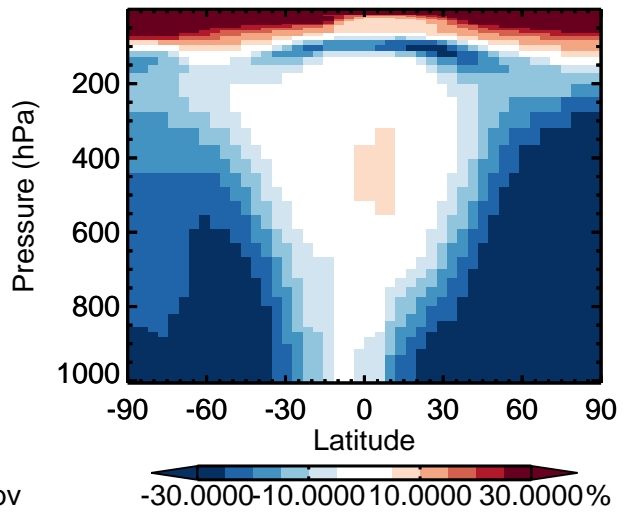
v11-02d - v11-02c

DHDN - Zonal mean abs diff for Oct



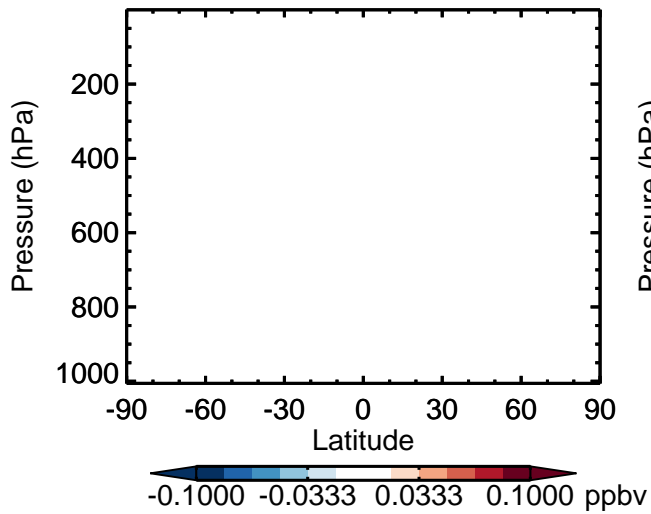
v11-02d / v11-02c

DHDN - Zonal mean % diff for Oct



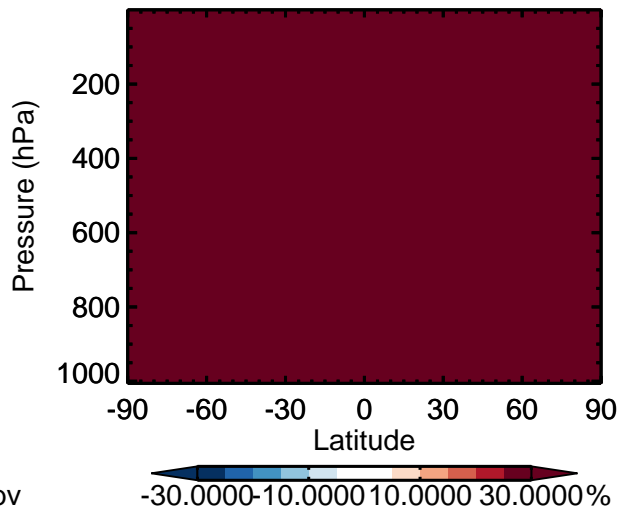
v11-02d - v11-02a

DHDN - Zonal mean abs diff for Oct



v11-02d / v11-02a

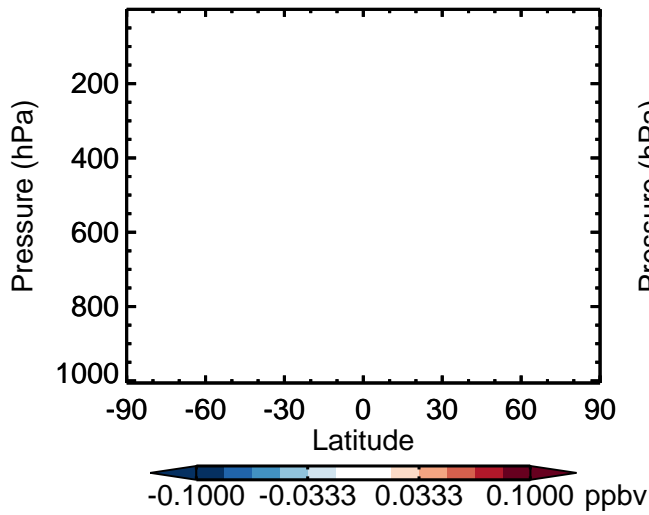
DHDN - Zonal mean % diff for Oct



# GEOS-Chem Zonal Difference Maps

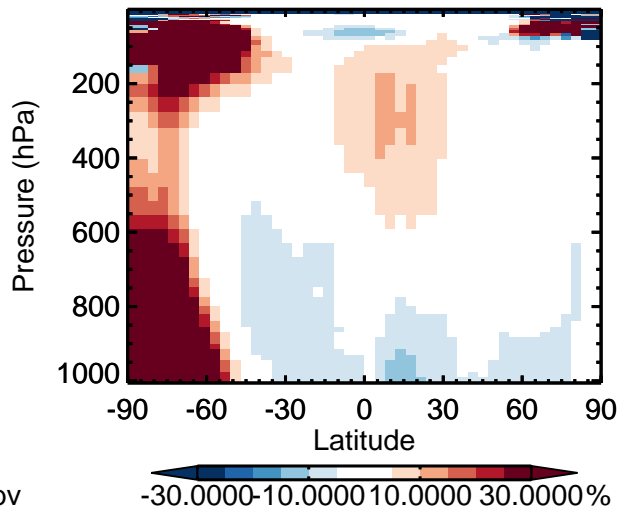
v11-02d - v11-02c

ETHLN - Zonal mean abs diff for Oct



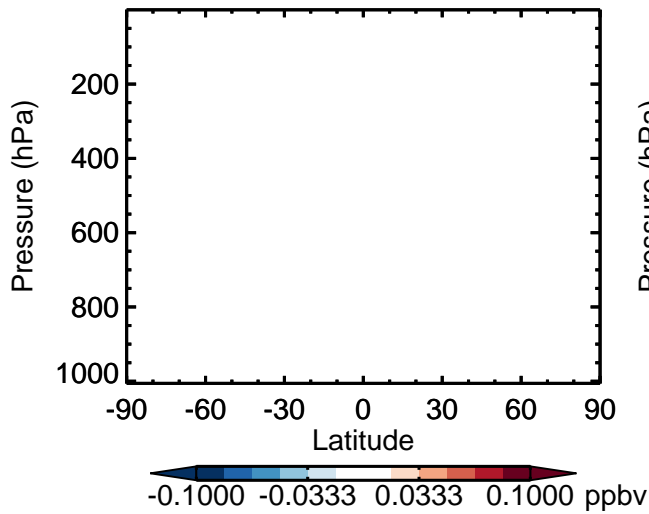
v11-02d / v11-02c

ETHLN - Zonal mean % diff for Oct



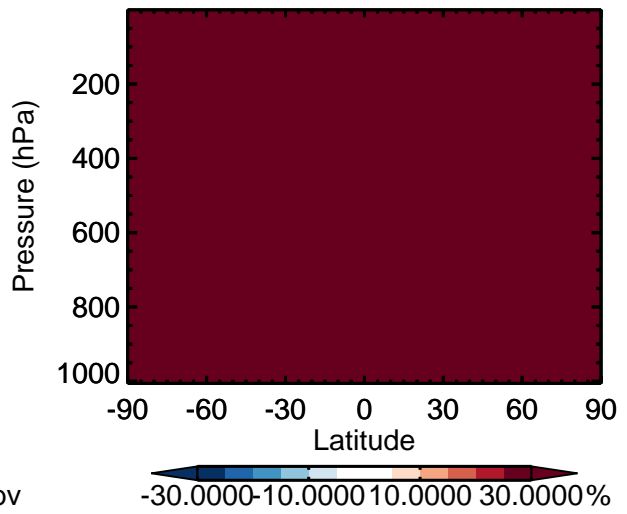
v11-02d - v11-02a

ETHLN - Zonal mean abs diff for Oct



v11-02d / v11-02a

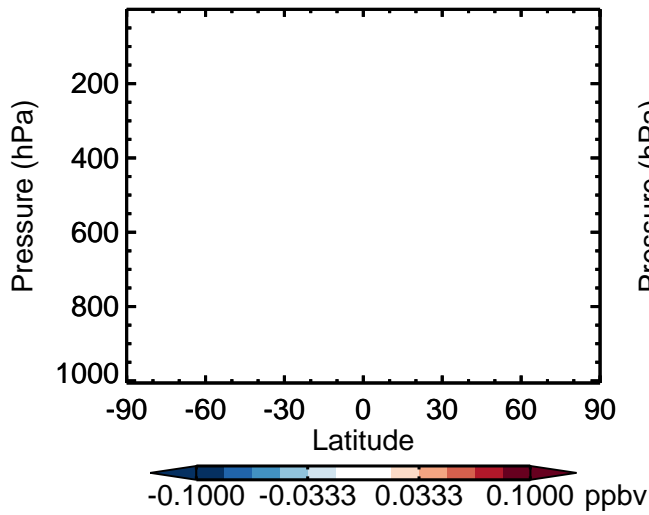
ETHLN - Zonal mean % diff for Oct



# GEOS-Chem Zonal Difference Maps

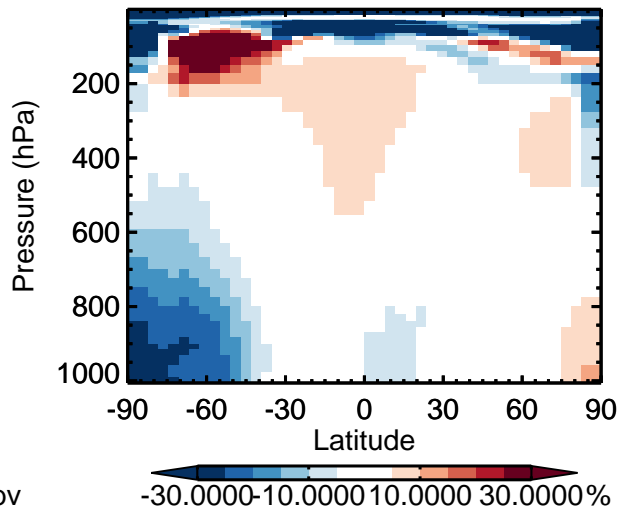
v11-02d - v11-02c

HCOOH - Zonal mean abs diff for Oct



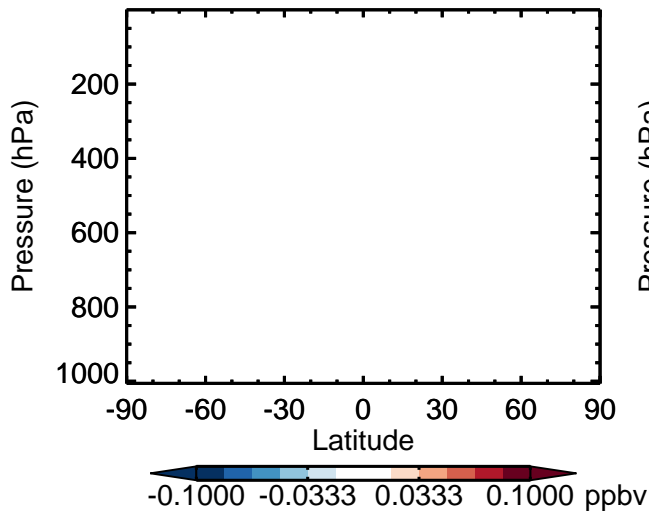
v11-02d / v11-02c

HCOOH - Zonal mean % diff for Oct



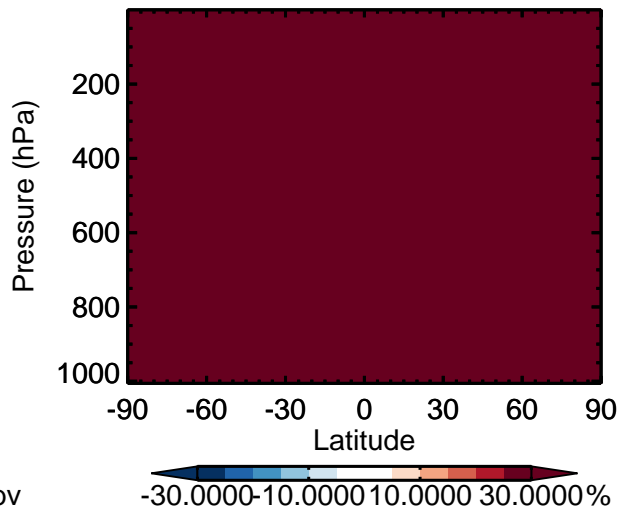
v11-02d - v11-02a

HCOOH - Zonal mean abs diff for Oct



v11-02d / v11-02a

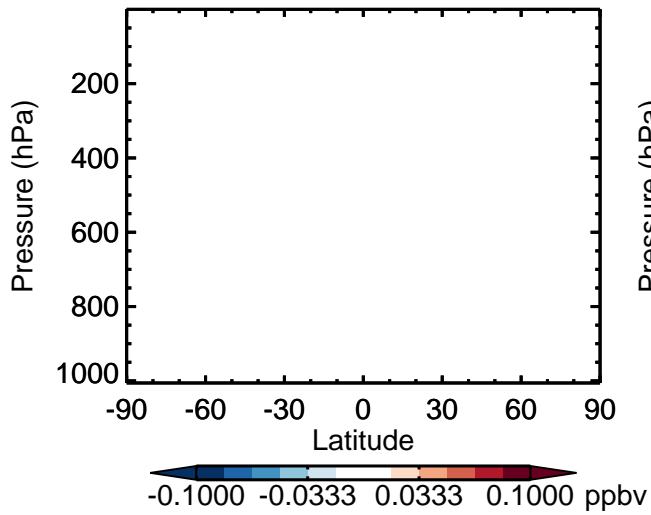
HCOOH - Zonal mean % diff for Oct



# GEOS-Chem Zonal Difference Maps

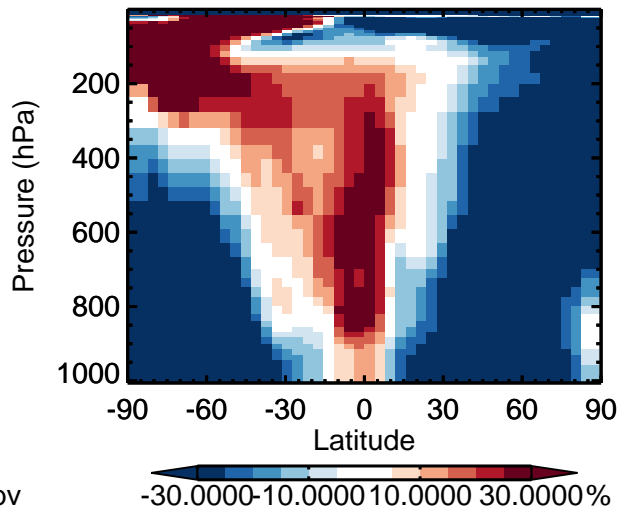
v11-02d - v11-02c

IEPOXA - Zonal mean abs diff for Oct



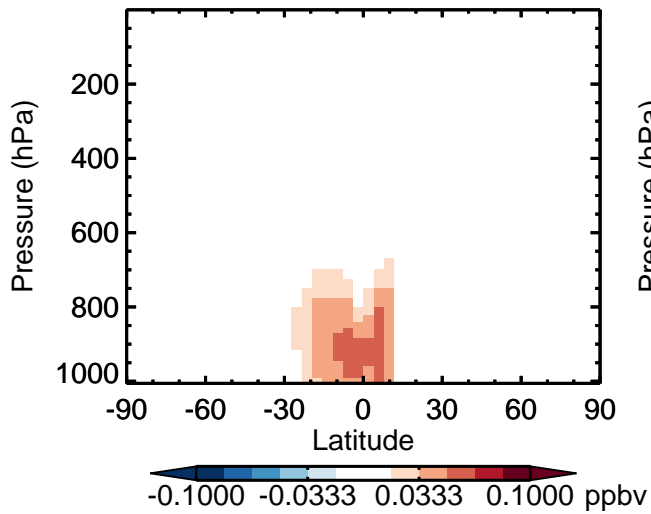
v11-02d / v11-02c

IEPOXA - Zonal mean % diff for Oct



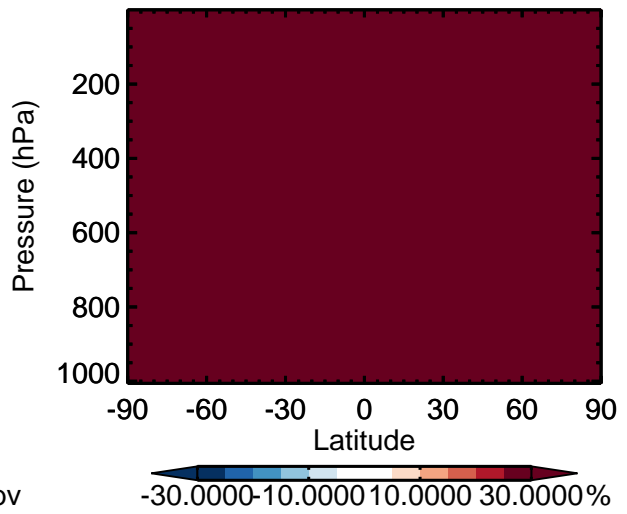
v11-02d - v11-02a

IEPOXA - Zonal mean abs diff for Oct



v11-02d / v11-02a

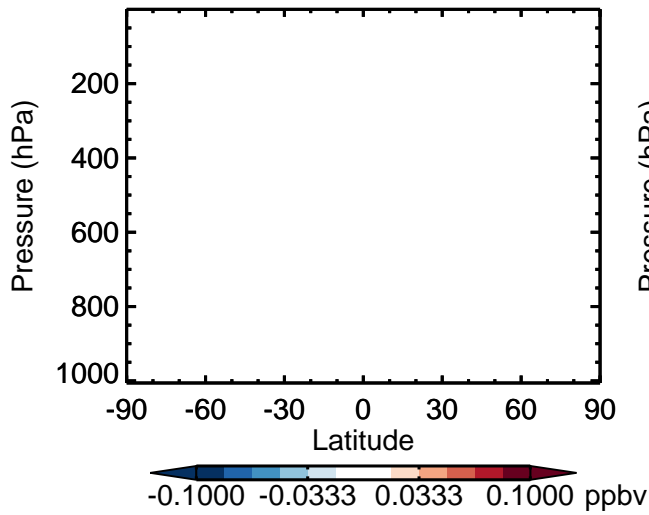
IEPOXA - Zonal mean % diff for Oct



# GEOS-Chem Zonal Difference Maps

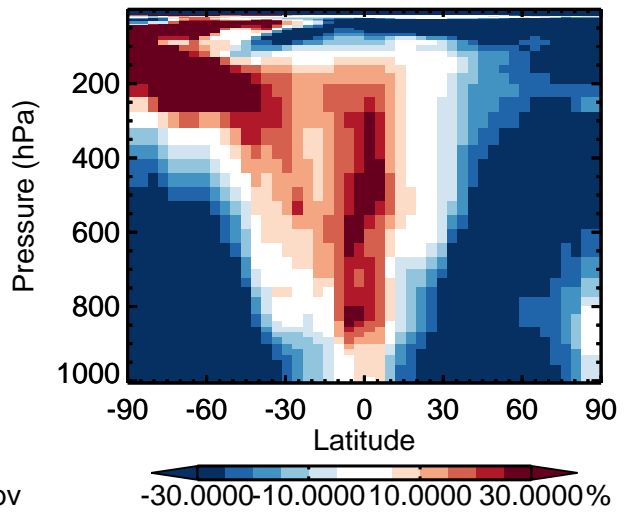
v11-02d - v11-02c

IEPOXB - Zonal mean abs diff for Oct



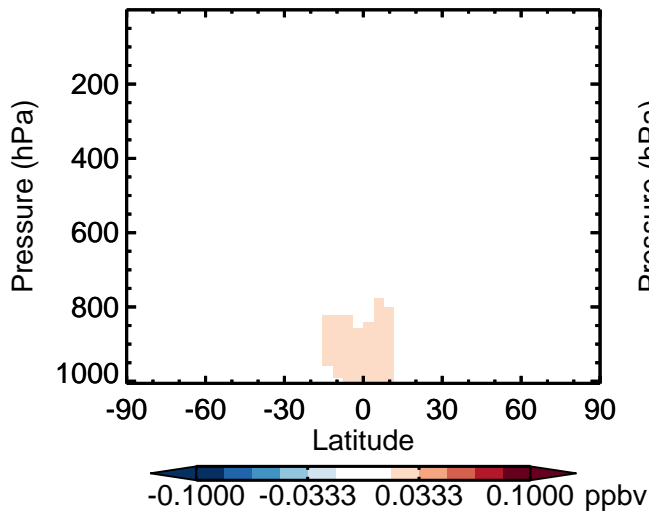
v11-02d / v11-02c

IEPOXB - Zonal mean % diff for Oct



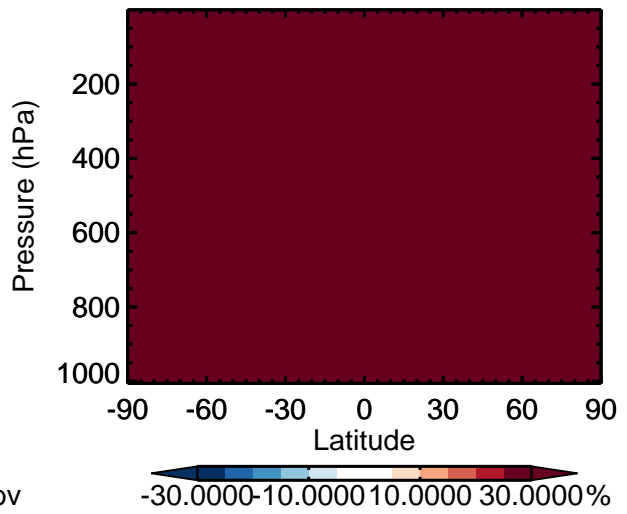
v11-02d - v11-02a

IEPOXB - Zonal mean abs diff for Oct



v11-02d / v11-02a

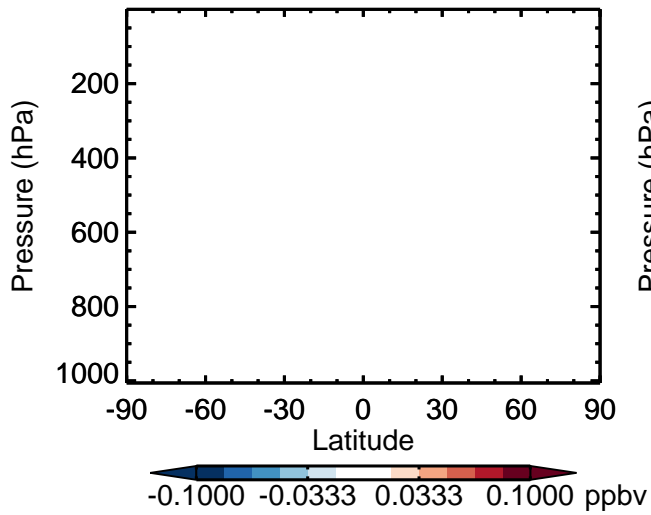
IEPOXB - Zonal mean % diff for Oct



# GEOS-Chem Zonal Difference Maps

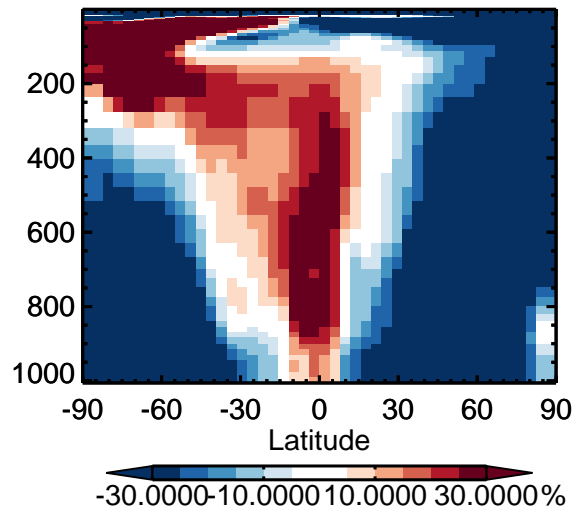
v11-02d - v11-02c

IEPOXD - Zonal mean abs diff for Oct



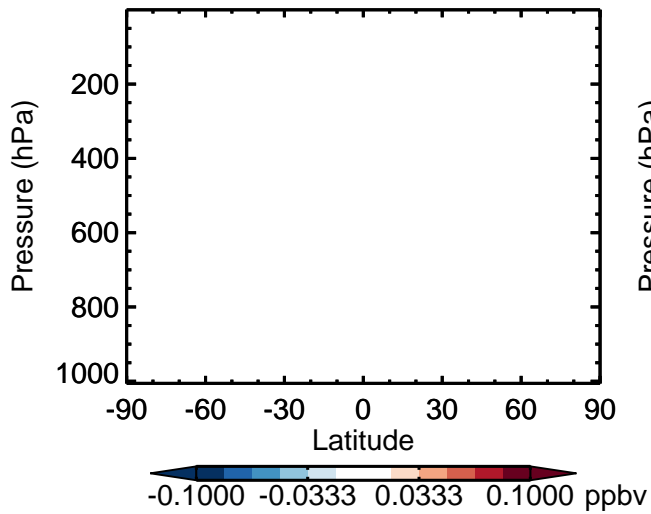
v11-02d / v11-02c

IEPOXD - Zonal mean % diff for Oct



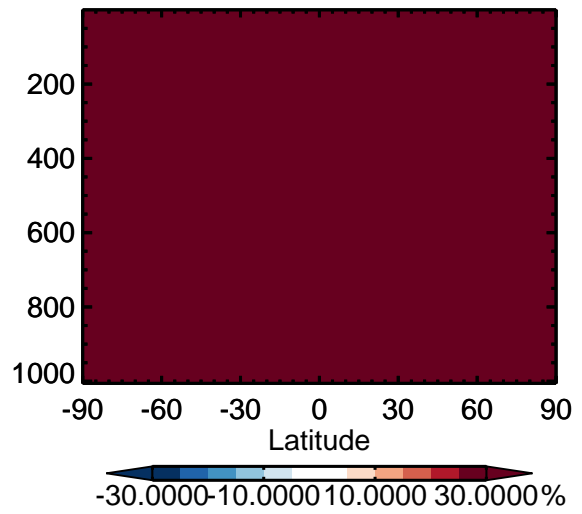
v11-02d - v11-02a

IEPOXD - Zonal mean abs diff for Oct



v11-02d / v11-02a

IEPOXD - Zonal mean % diff for Oct

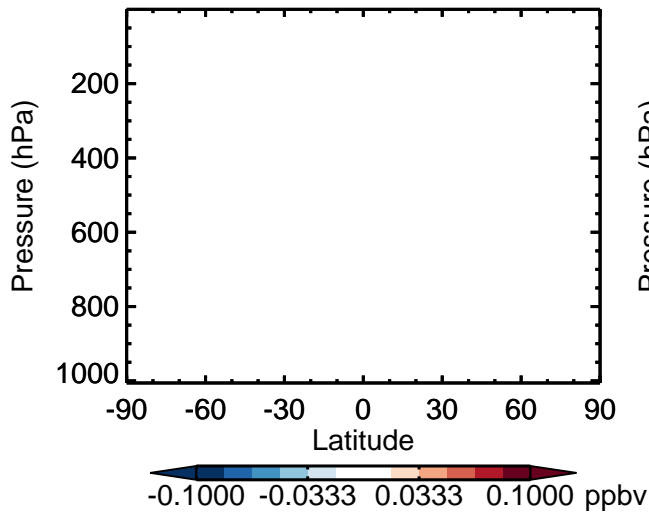




# GEOS-Chem Zonal Difference Maps

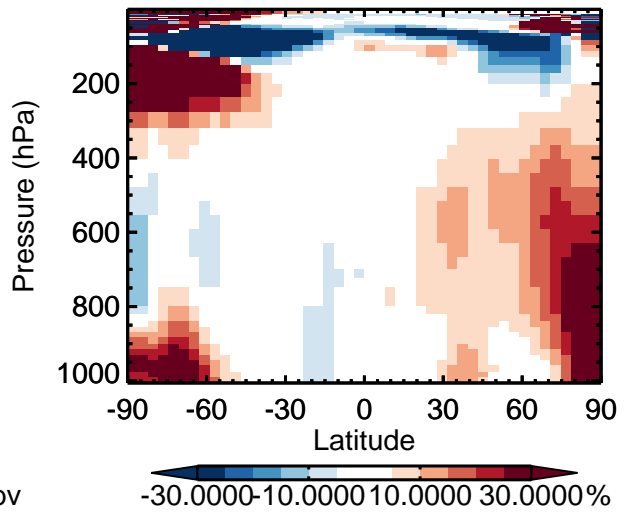
v11-02d - v11-02c

ISN1 - Zonal mean abs diff for Oct



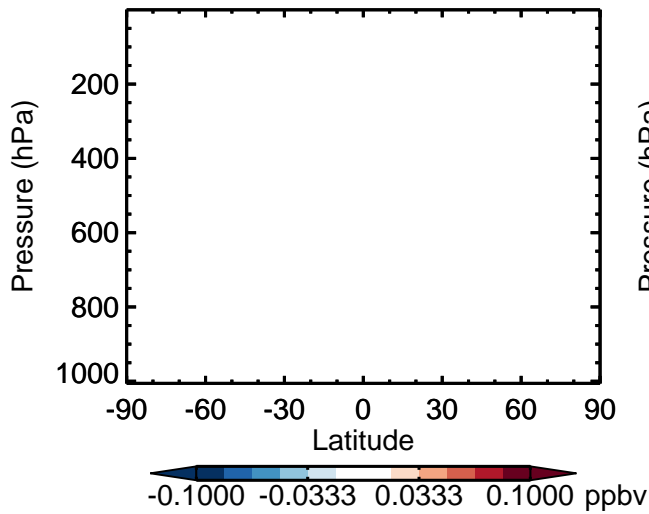
v11-02d / v11-02c

ISN1 - Zonal mean % diff for Oct



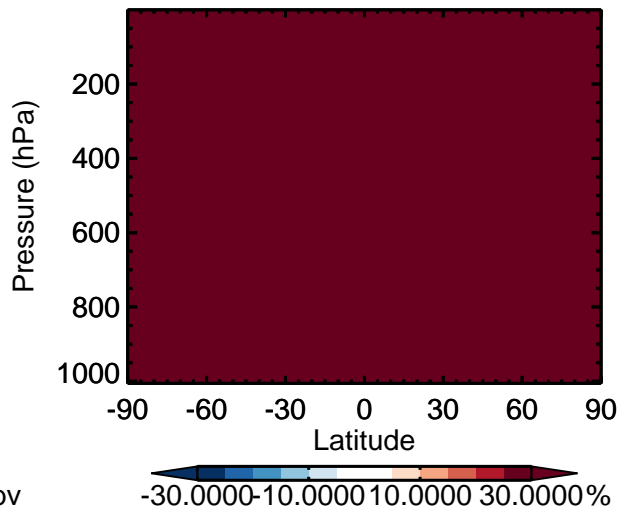
v11-02d - v11-02a

ISN1 - Zonal mean abs diff for Oct



v11-02d / v11-02a

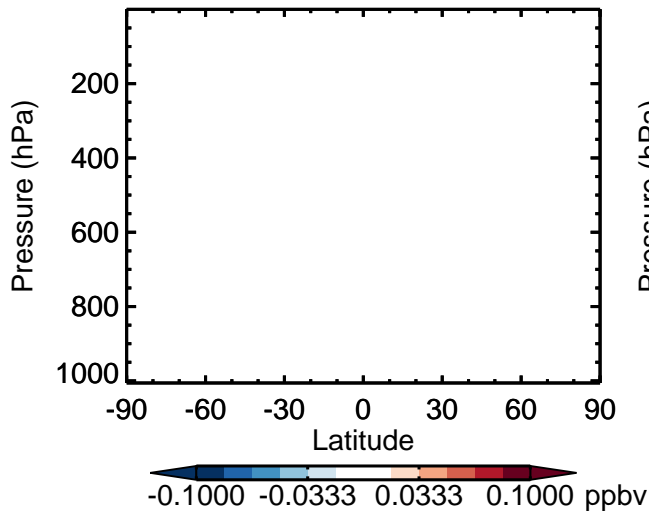
ISN1 - Zonal mean % diff for Oct



# GEOS-Chem Zonal Difference Maps

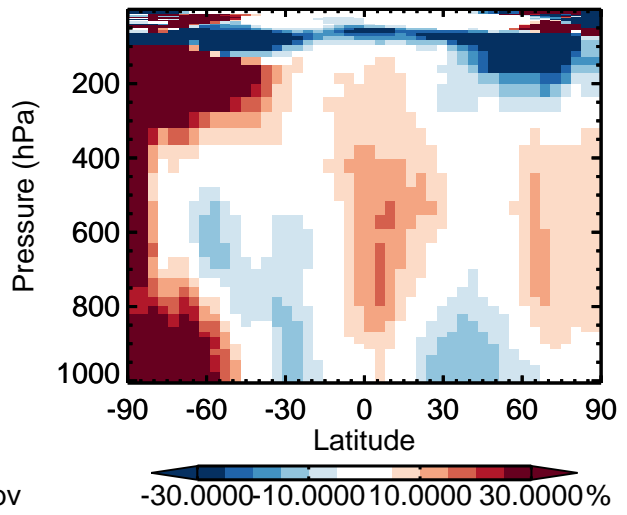
v11-02d - v11-02c

RIPA - Zonal mean abs diff for Oct



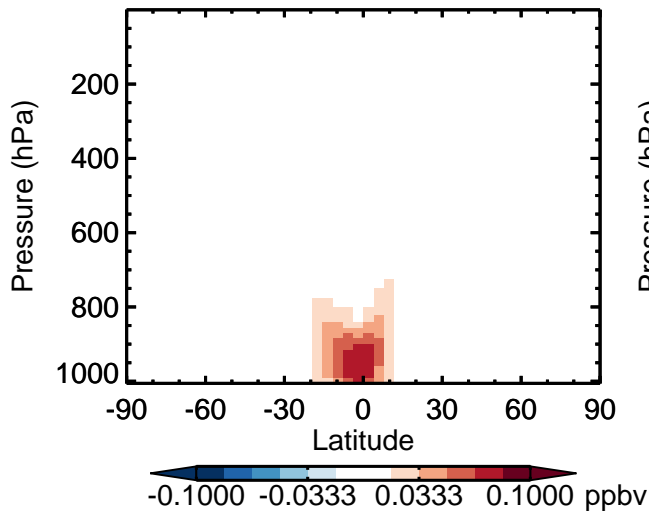
v11-02d / v11-02c

RIPA - Zonal mean % diff for Oct



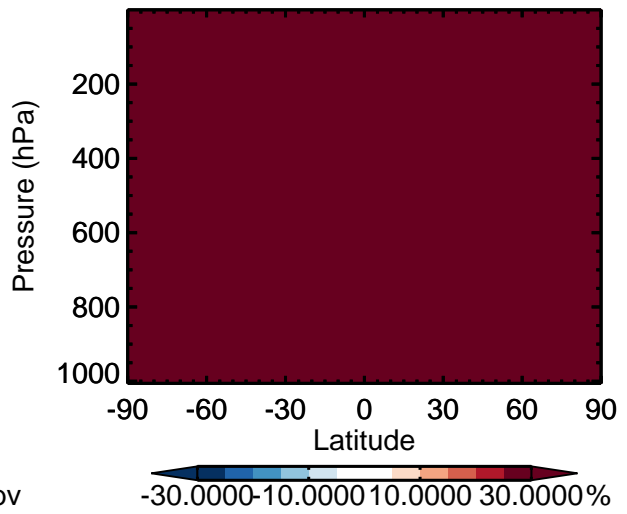
v11-02d - v11-02a

RIPA - Zonal mean abs diff for Oct



v11-02d / v11-02a

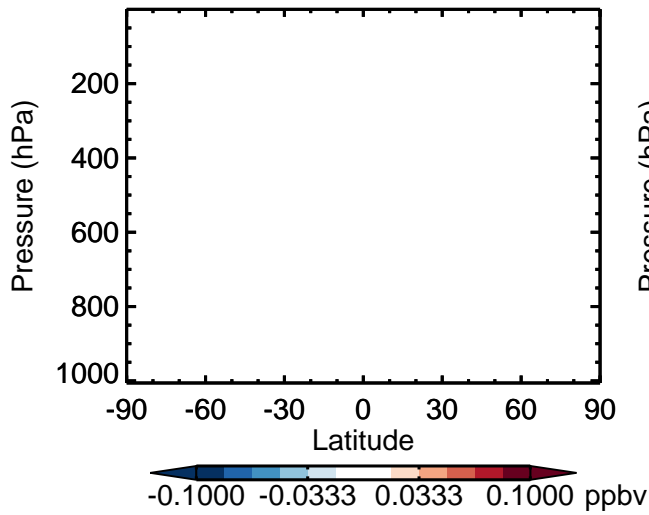
RIPA - Zonal mean % diff for Oct



# GEOS-Chem Zonal Difference Maps

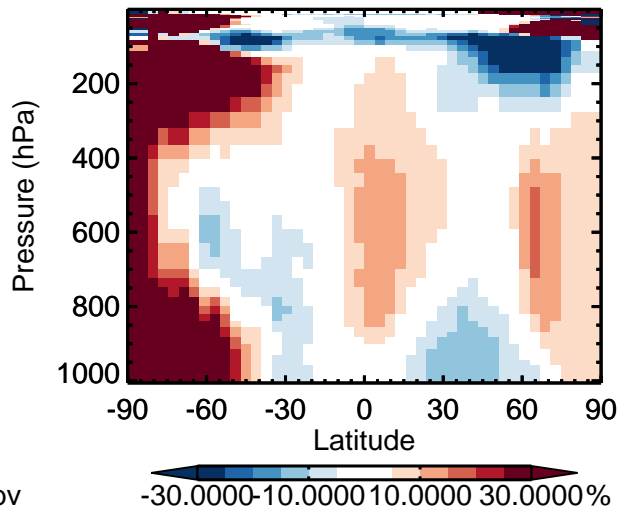
v11-02d - v11-02c

RIPB - Zonal mean abs diff for Oct



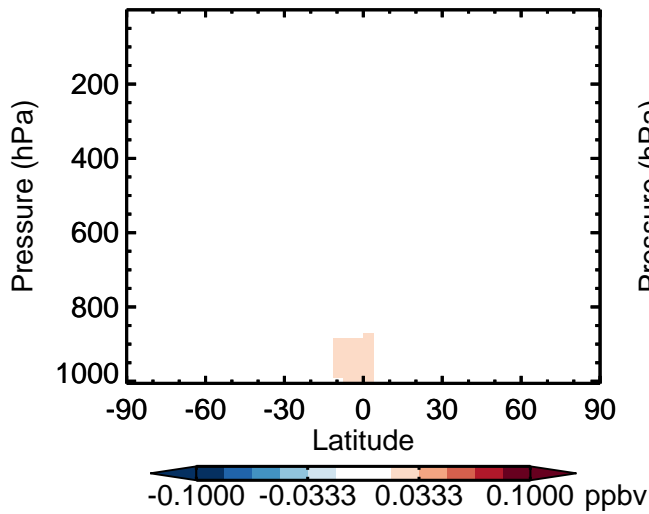
v11-02d / v11-02c

RIPB - Zonal mean % diff for Oct



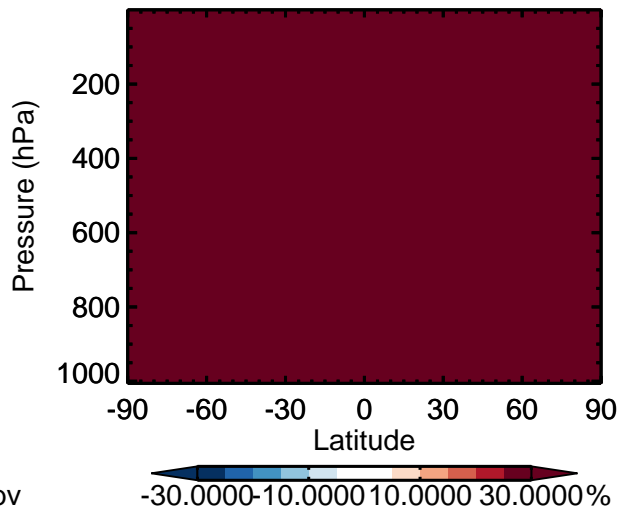
v11-02d - v11-02a

RIPB - Zonal mean abs diff for Oct



v11-02d / v11-02a

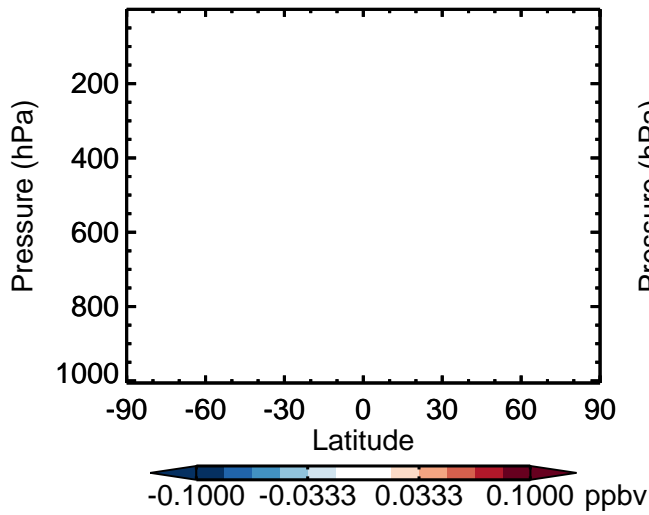
RIPB - Zonal mean % diff for Oct



# GEOS-Chem Zonal Difference Maps

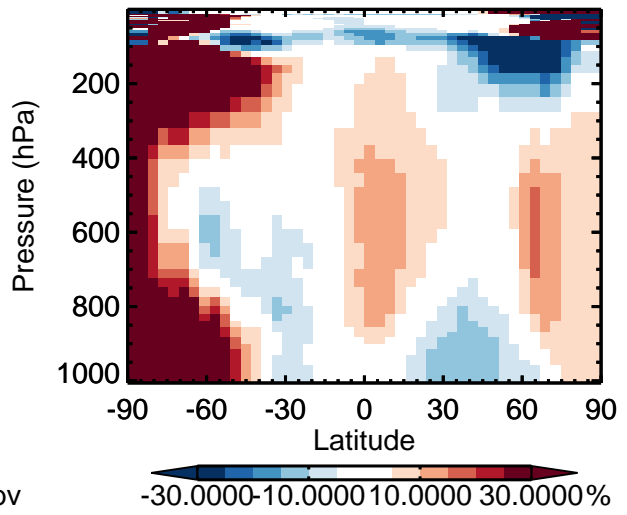
v11-02d - v11-02c

RIPD - Zonal mean abs diff for Oct



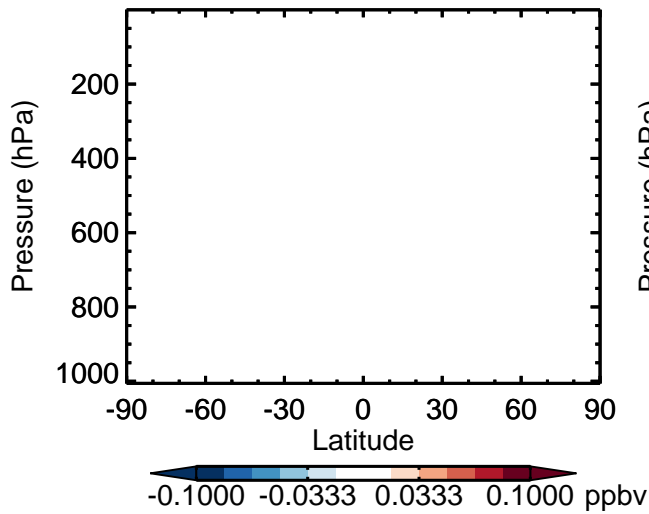
v11-02d / v11-02c

RIPD - Zonal mean % diff for Oct



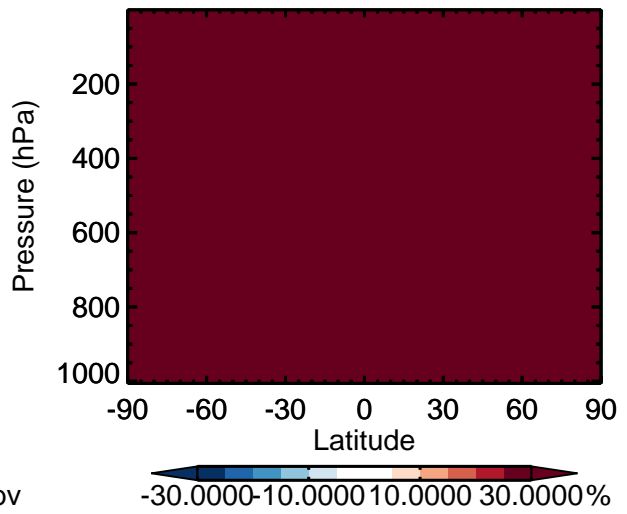
v11-02d - v11-02a

RIPD - Zonal mean abs diff for Oct



v11-02d / v11-02a

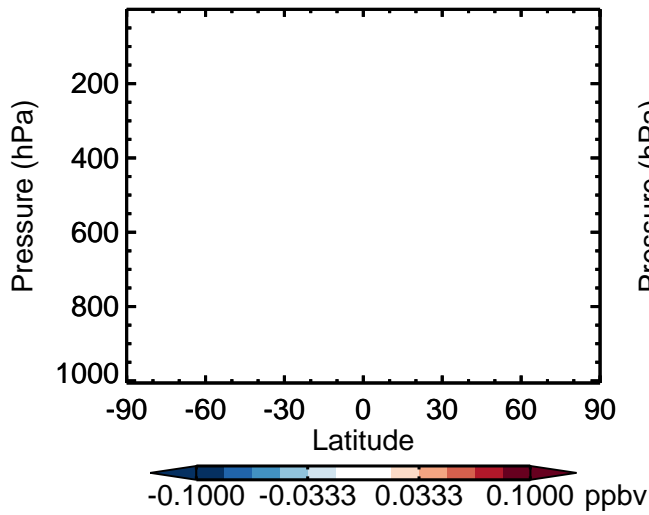
RIPD - Zonal mean % diff for Oct



# GEOS-Chem Zonal Difference Maps

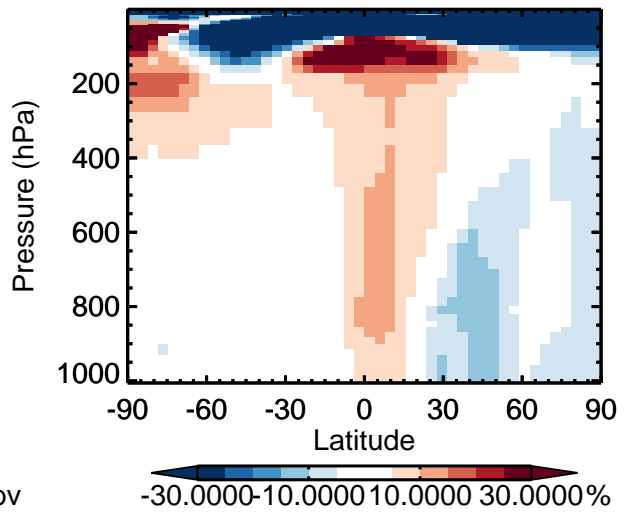
v11-02d - v11-02c

IMAE - Zonal mean abs diff for Oct



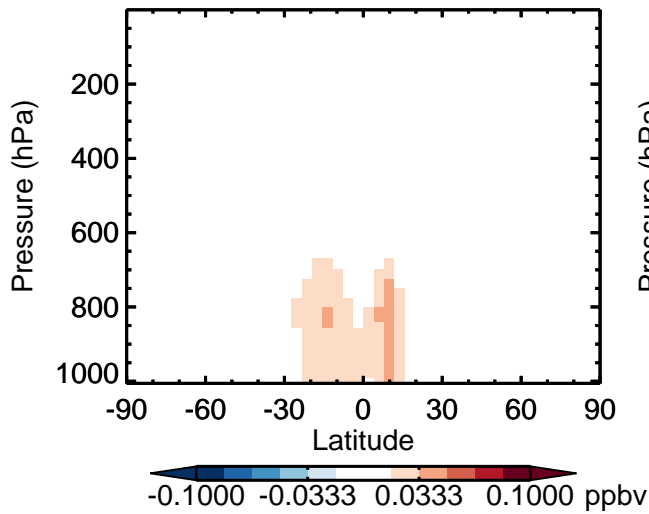
v11-02d / v11-02c

IMAE - Zonal mean % diff for Oct



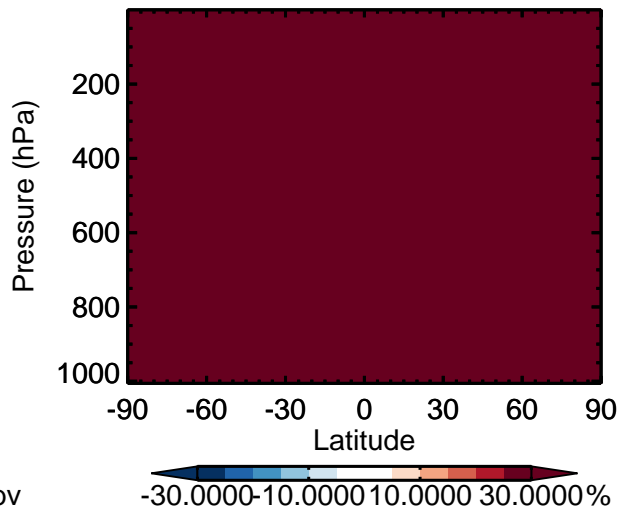
v11-02d - v11-02a

IMAE - Zonal mean abs diff for Oct



v11-02d / v11-02a

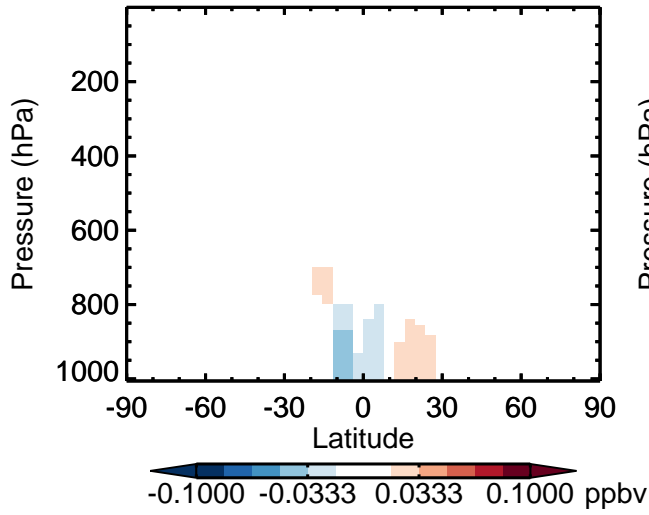
IMAE - Zonal mean % diff for Oct



# GEOS-Chem Zonal Difference Maps

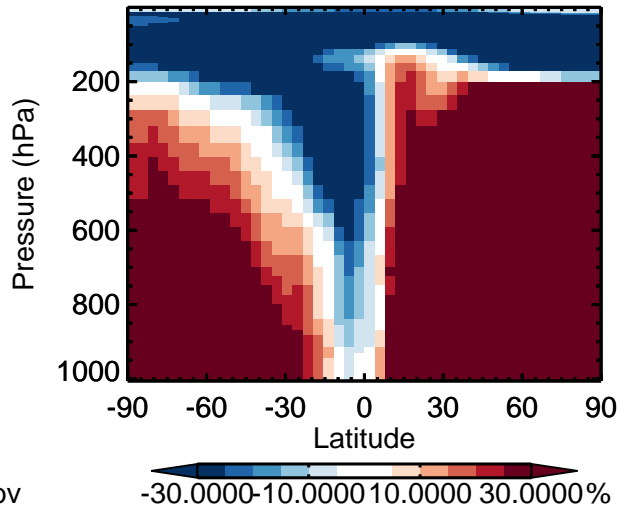
v11-02d - v11-02c

SOAIE - Zonal mean abs diff for Oct



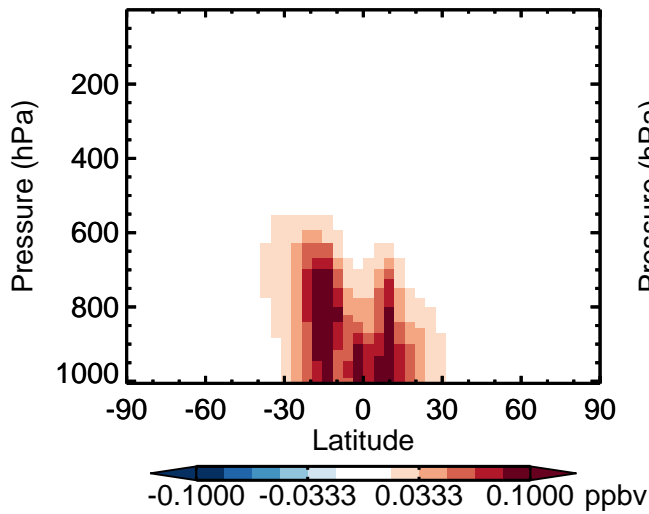
v11-02d / v11-02c

SOAIE - Zonal mean % diff for Oct



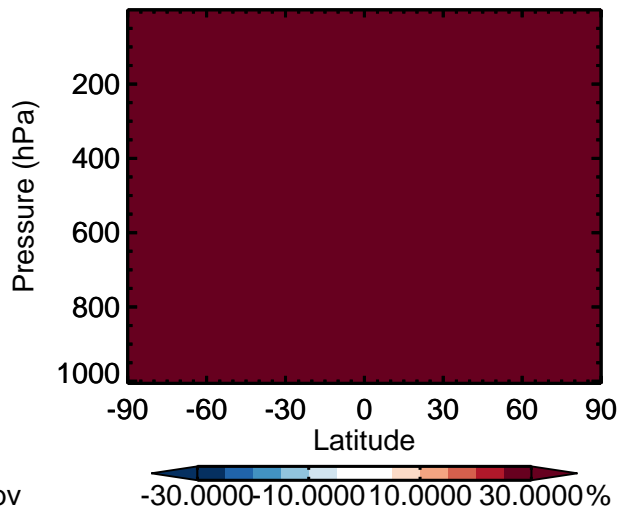
v11-02d - v11-02a

SOAIE - Zonal mean abs diff for Oct



v11-02d / v11-02a

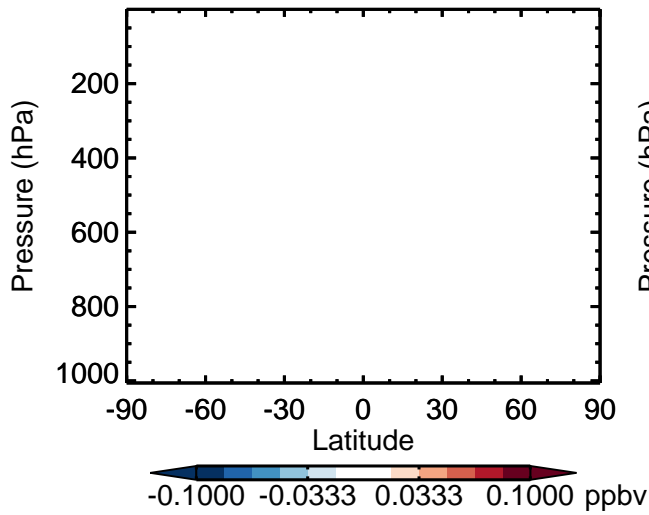
SOAIE - Zonal mean % diff for Oct



# GEOS-Chem Zonal Difference Maps

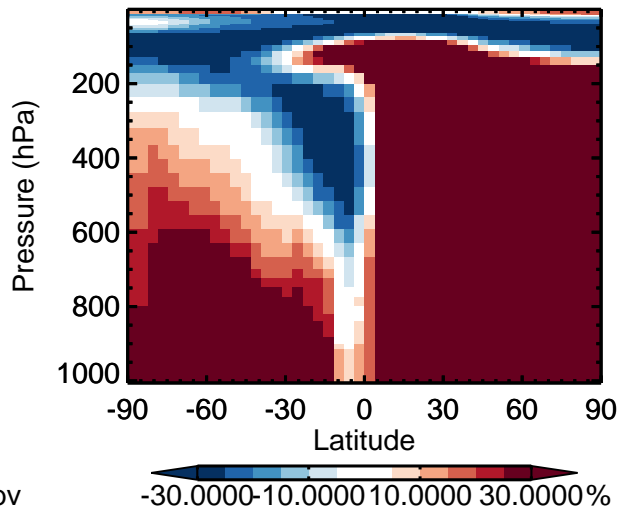
v11-02d - v11-02c

SOAME - Zonal mean abs diff for Oct



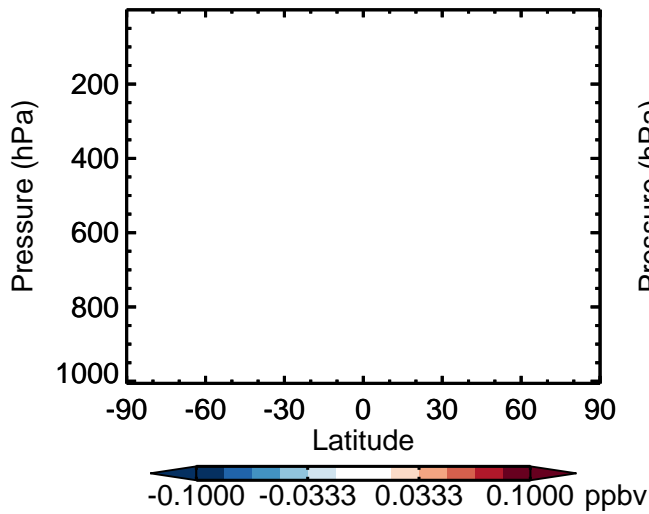
v11-02d / v11-02c

SOAME - Zonal mean % diff for Oct



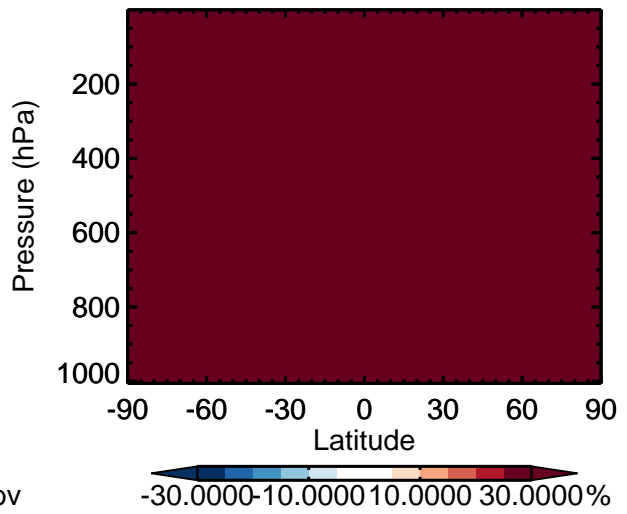
v11-02d - v11-02a

SOAME - Zonal mean abs diff for Oct

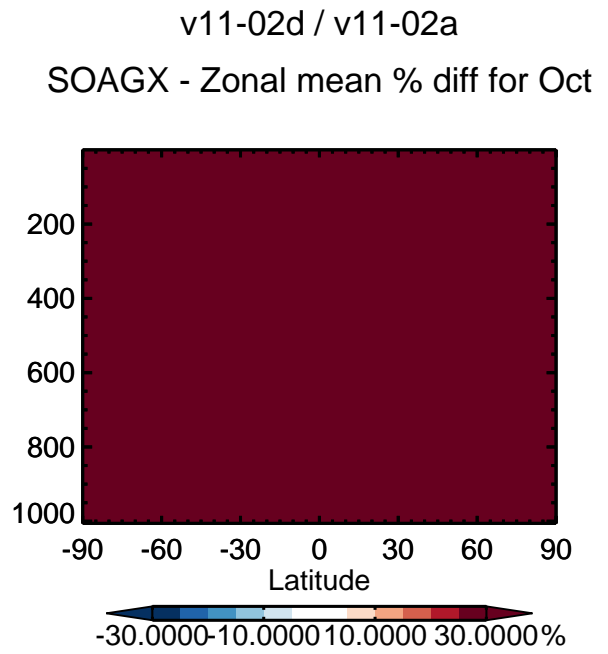
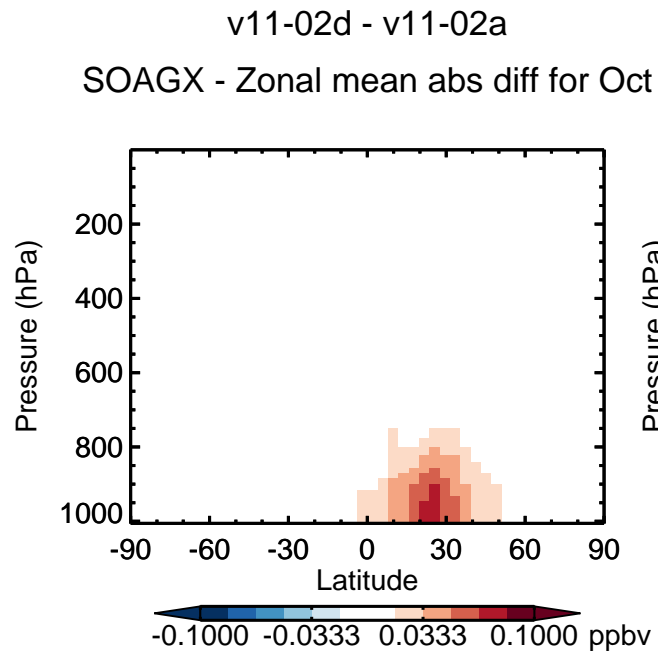
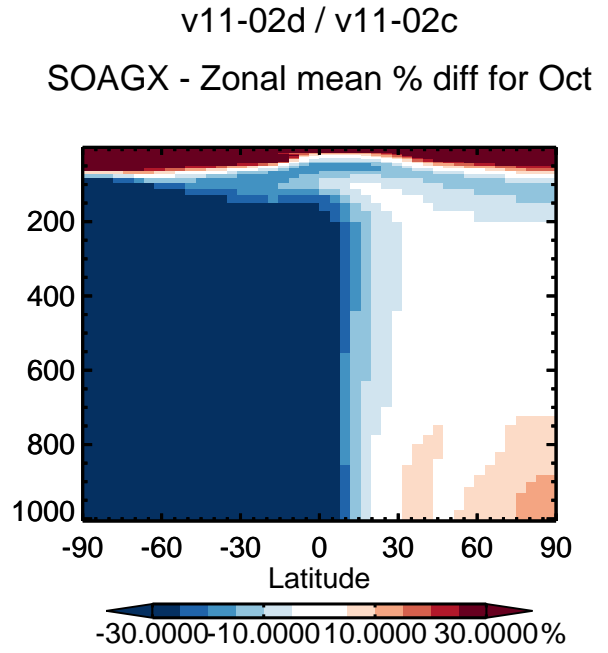
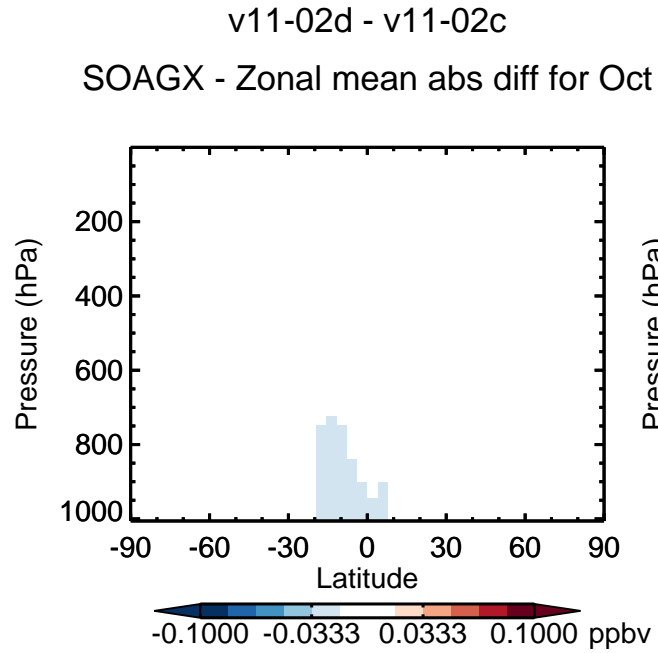


v11-02d / v11-02a

SOAME - Zonal mean % diff for Oct



# GEOS-Chem Zonal Difference Maps

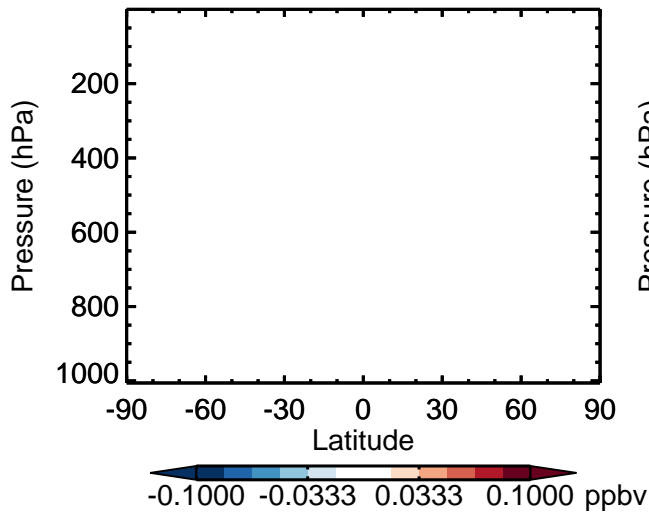




# GEOS-Chem Zonal Difference Maps

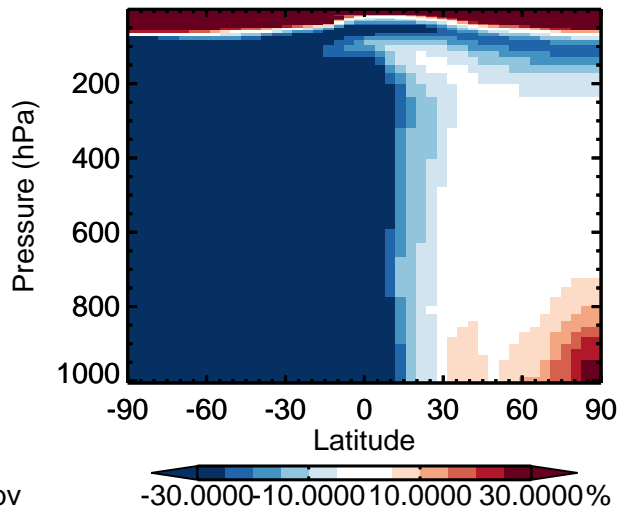
v11-02d - v11-02c

SOAMG - Zonal mean abs diff for Oct



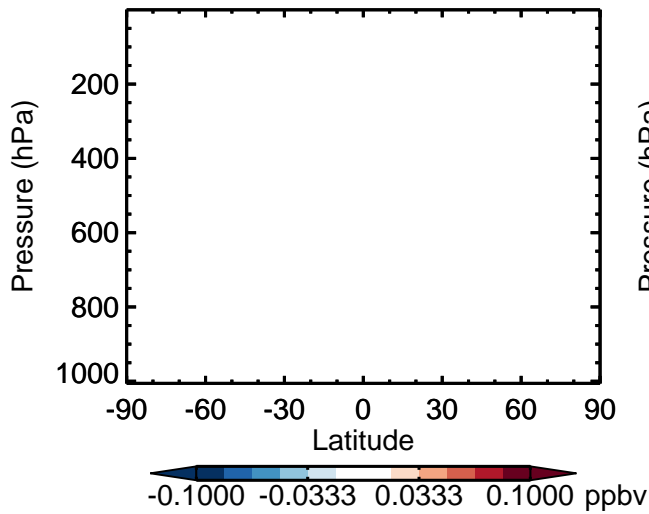
v11-02d / v11-02c

SOAMG - Zonal mean % diff for Oct



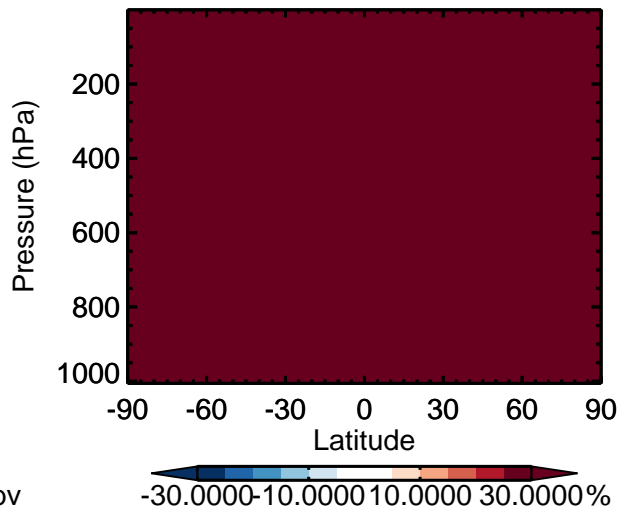
v11-02d - v11-02a

SOAMG - Zonal mean abs diff for Oct



v11-02d / v11-02a

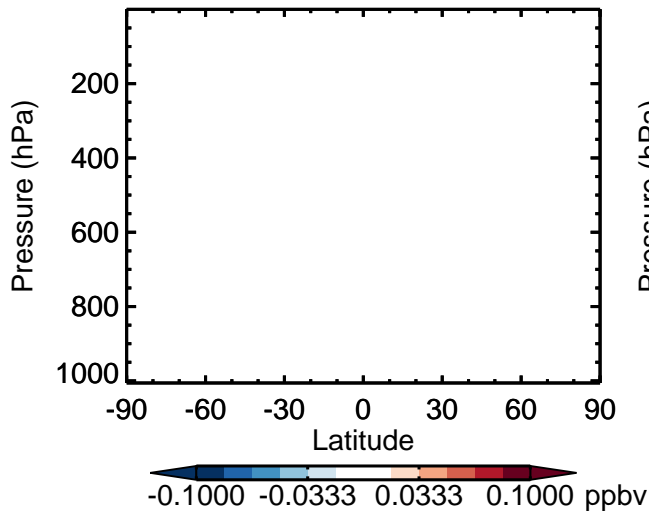
SOAMG - Zonal mean % diff for Oct



# GEOS-Chem Zonal Difference Maps

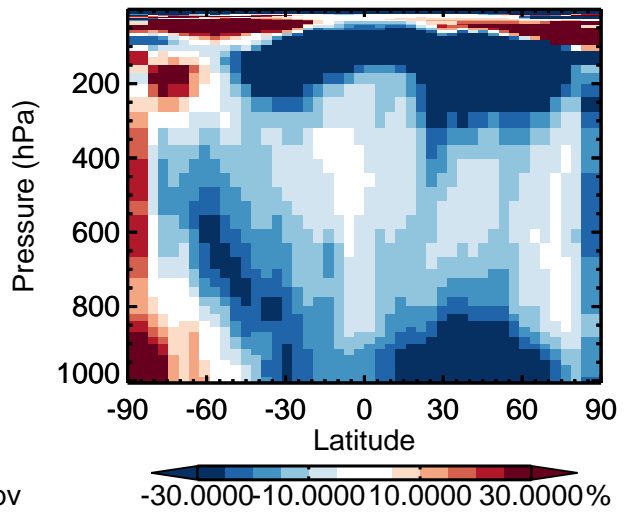
v11-02d - v11-02c

LVOC - Zonal mean abs diff for Oct



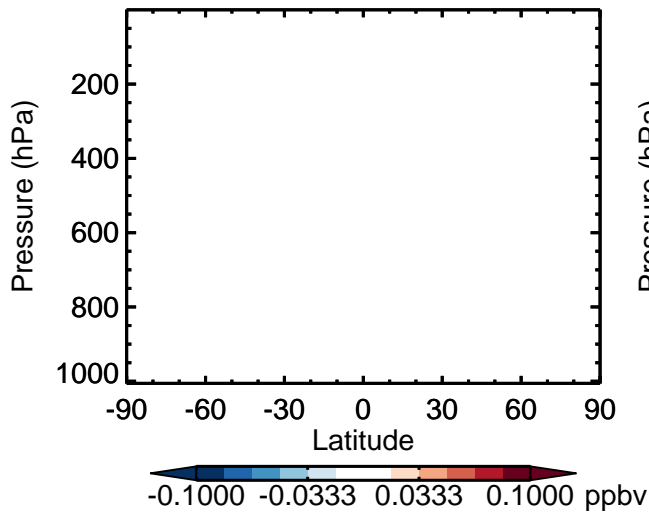
v11-02d / v11-02c

LVOC - Zonal mean % diff for Oct



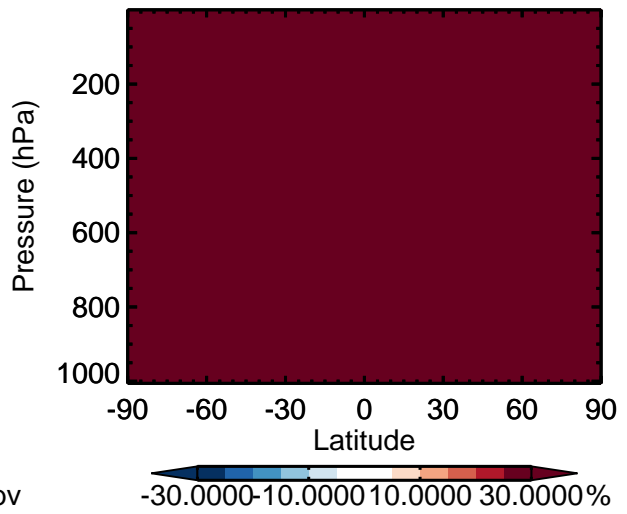
v11-02d - v11-02a

LVOC - Zonal mean abs diff for Oct



v11-02d / v11-02a

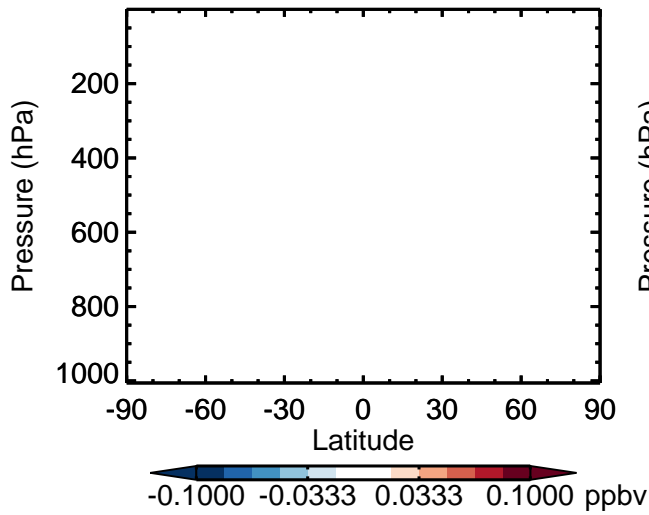
LVOC - Zonal mean % diff for Oct



# GEOS-Chem Zonal Difference Maps

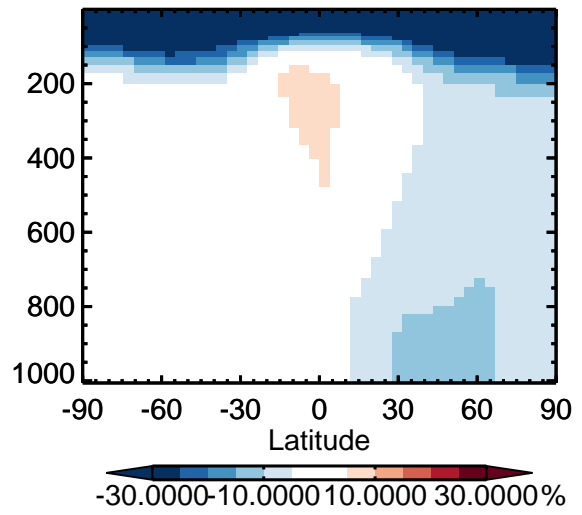
v11-02d - v11-02c

LVOCOA - Zonal mean abs diff for Oct



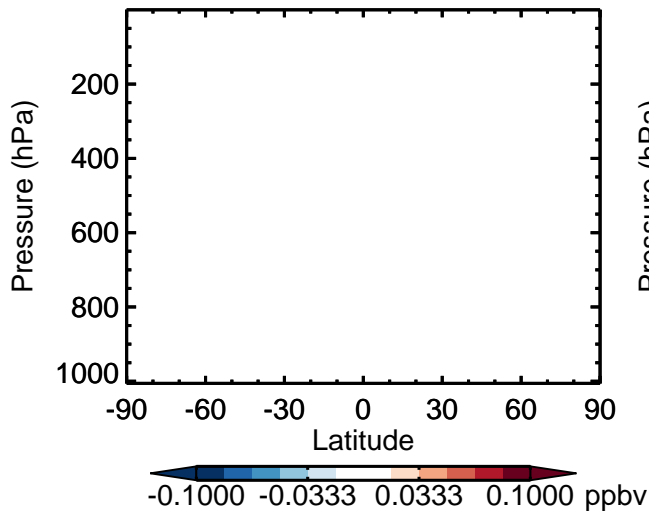
v11-02d / v11-02c

LVOCOA - Zonal mean % diff for Oct



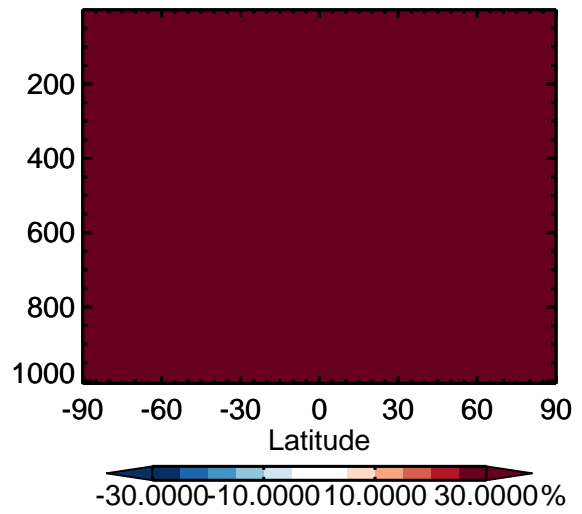
v11-02d - v11-02a

LVOCOA - Zonal mean abs diff for Oct



v11-02d / v11-02a

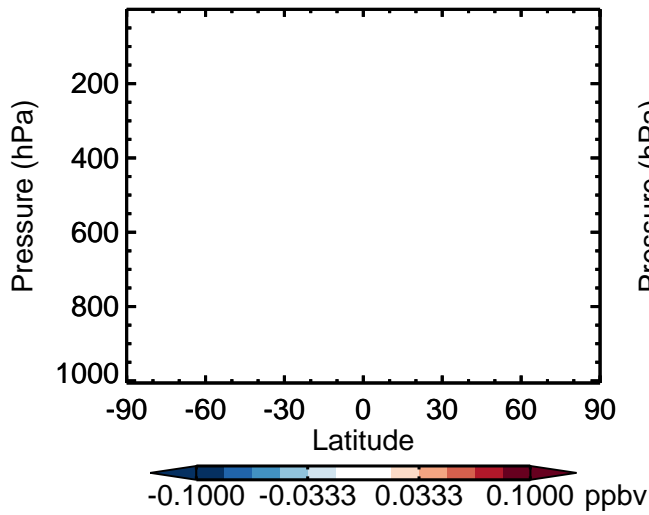
LVOCOA - Zonal mean % diff for Oct



# GEOS-Chem Zonal Difference Maps

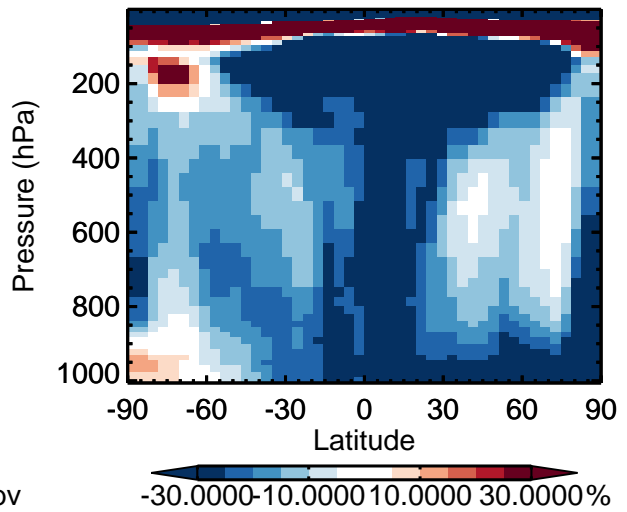
v11-02d - v11-02c

ISN1OG - Zonal mean abs diff for Oct



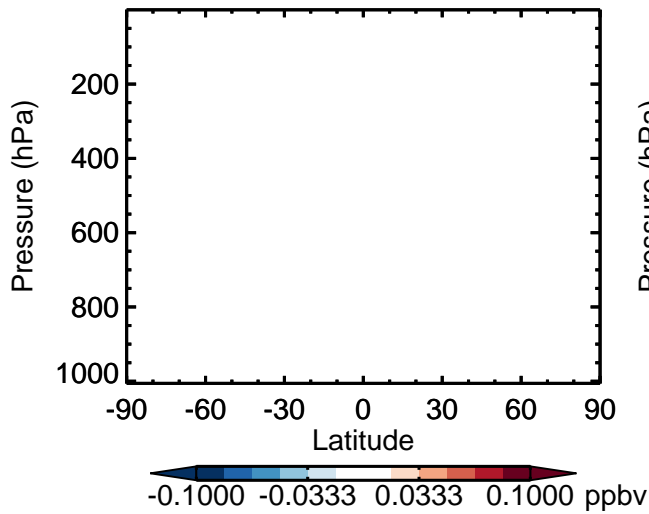
v11-02d / v11-02c

ISN1OG - Zonal mean % diff for Oct



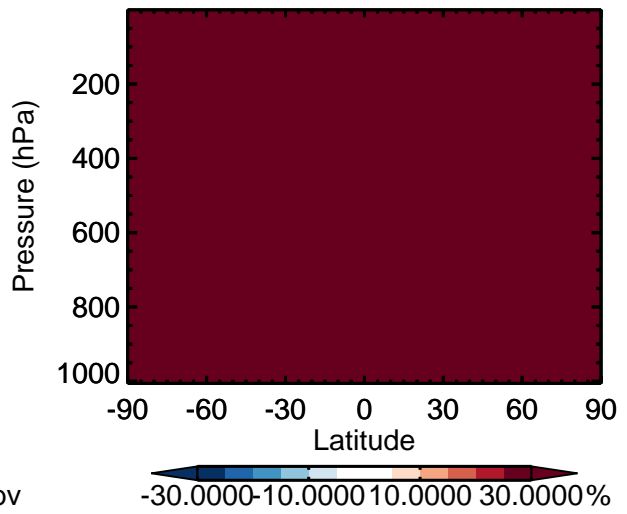
v11-02d - v11-02a

ISN1OG - Zonal mean abs diff for Oct

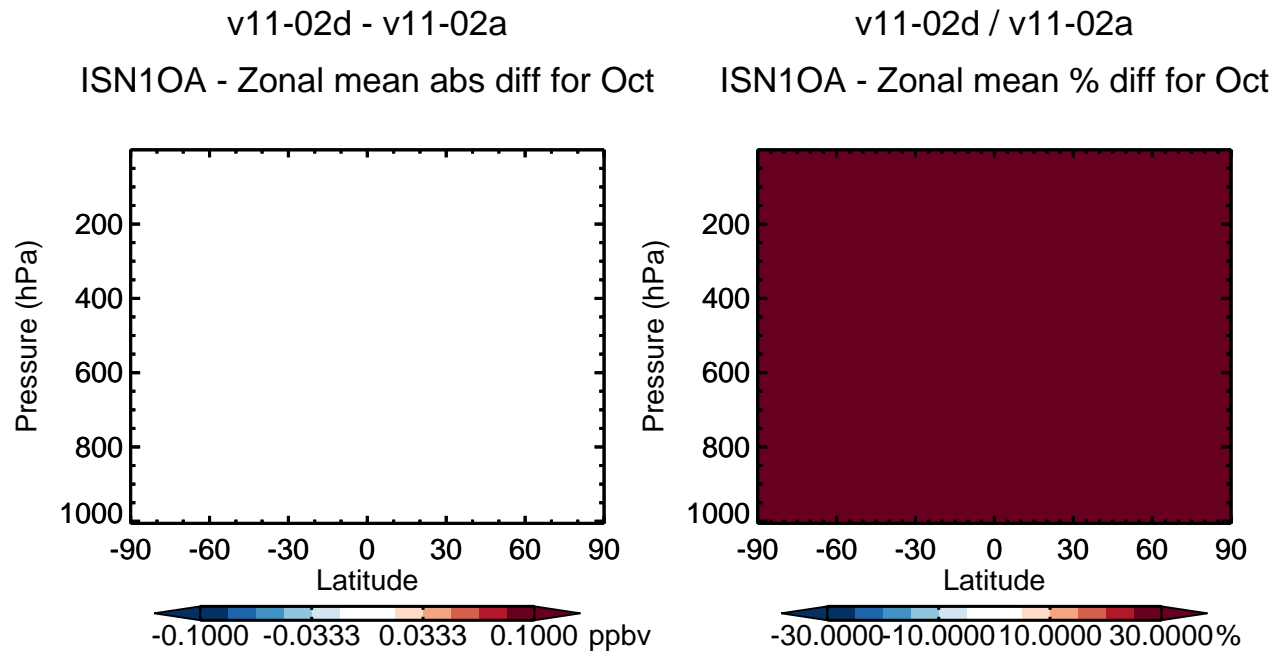
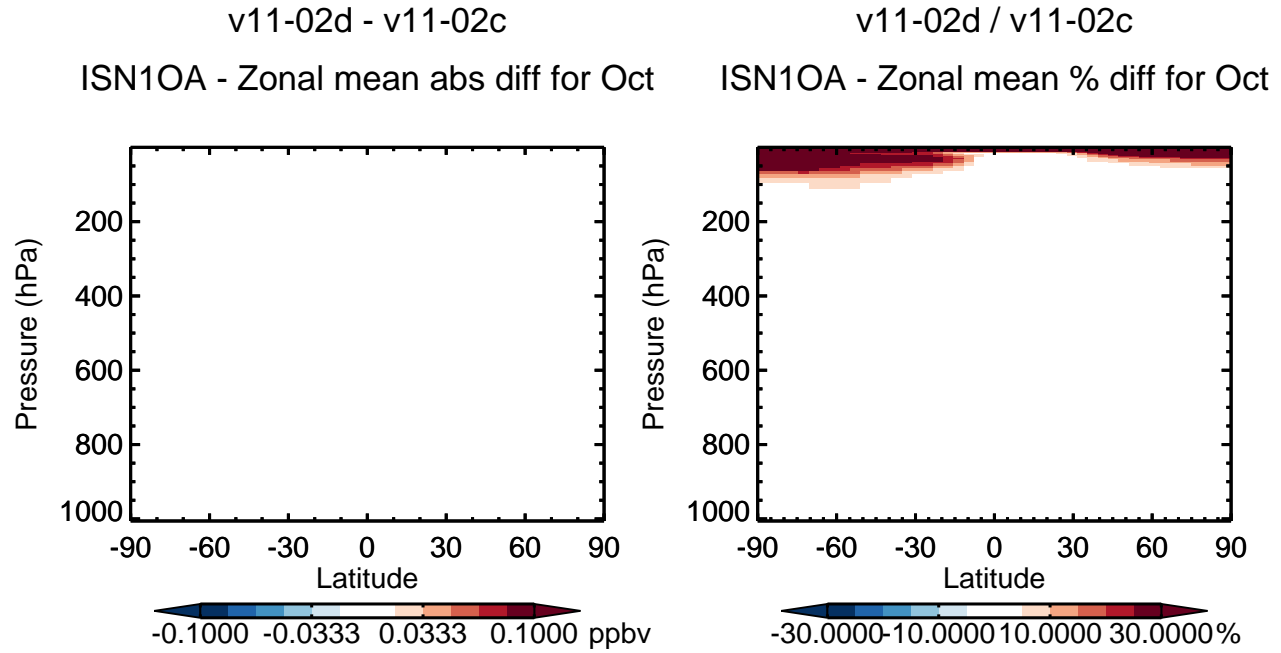


v11-02d / v11-02a

ISN1OG - Zonal mean % diff for Oct



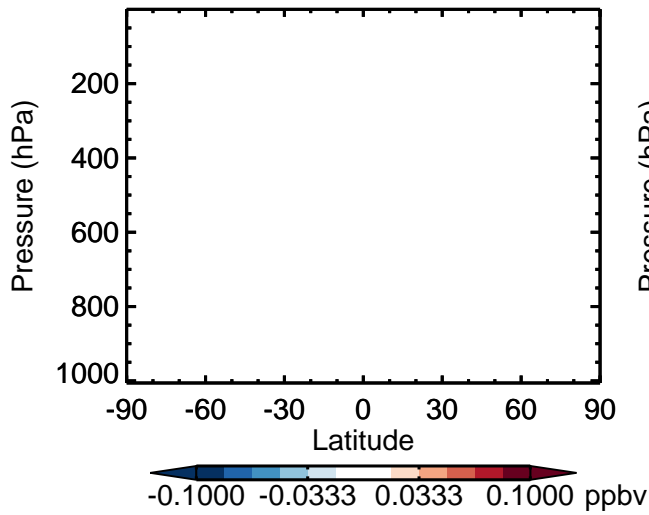
# GEOS-Chem Zonal Difference Maps



# GEOS-Chem Zonal Difference Maps

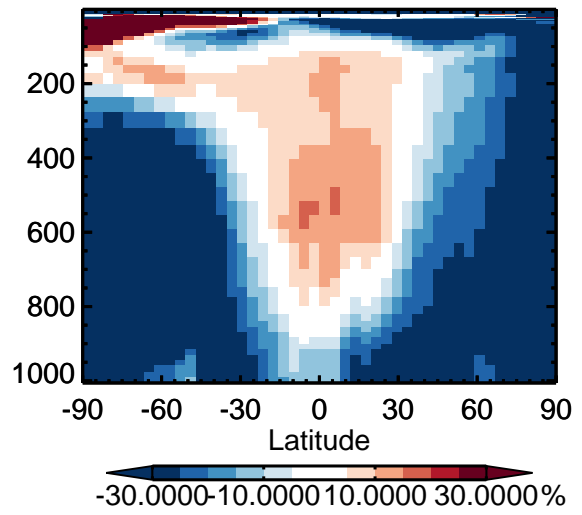
v11-02d - v11-02c

MONITS - Zonal mean abs diff for Oct



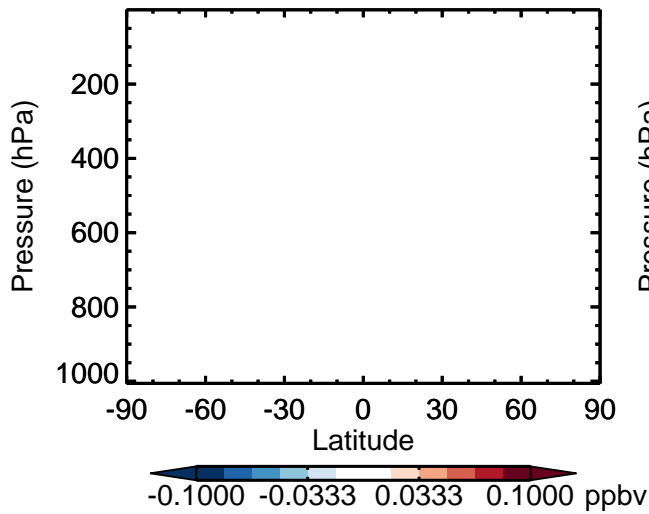
v11-02d / v11-02c

MONITS - Zonal mean % diff for Oct



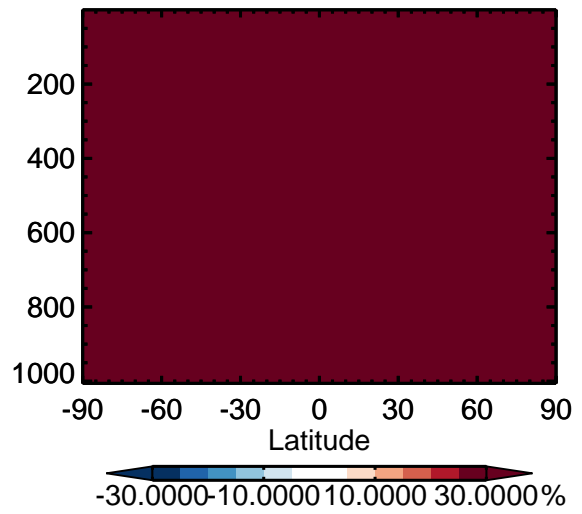
v11-02d - v11-02a

MONITS - Zonal mean abs diff for Oct



v11-02d / v11-02a

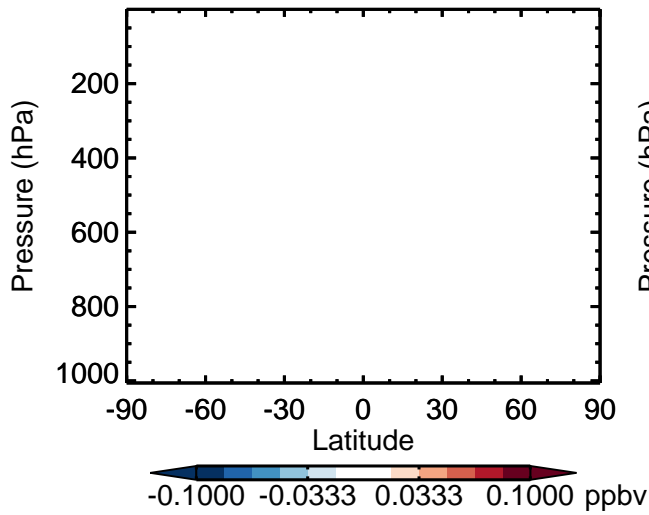
MONITS - Zonal mean % diff for Oct



# GEOS-Chem Zonal Difference Maps

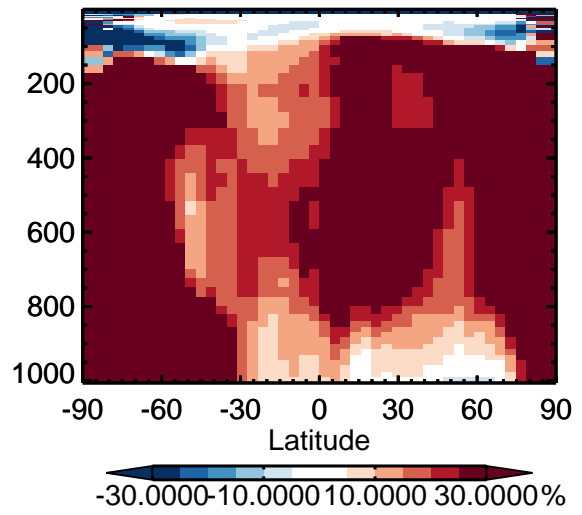
v11-02d - v11-02c

MONITU - Zonal mean abs diff for Oct



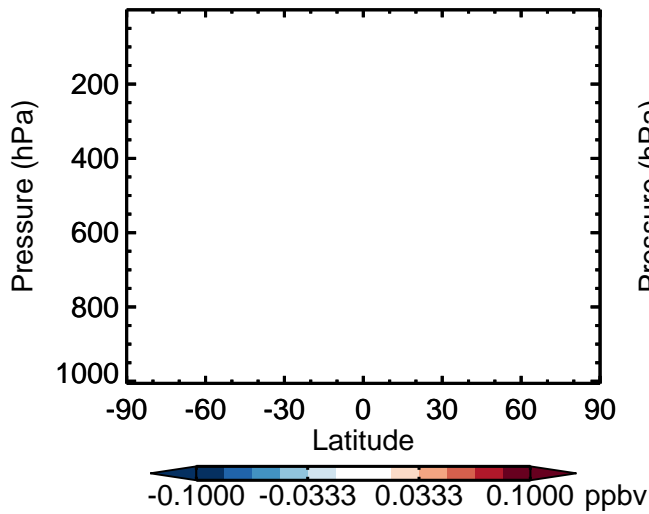
v11-02d / v11-02c

MONITU - Zonal mean % diff for Oct



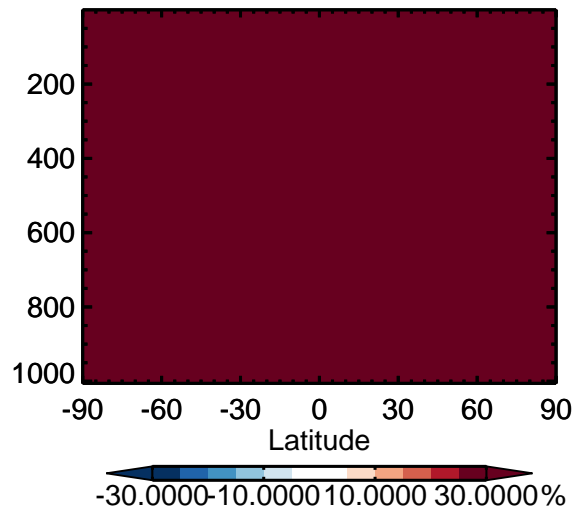
v11-02d - v11-02a

MONITU - Zonal mean abs diff for Oct



v11-02d / v11-02a

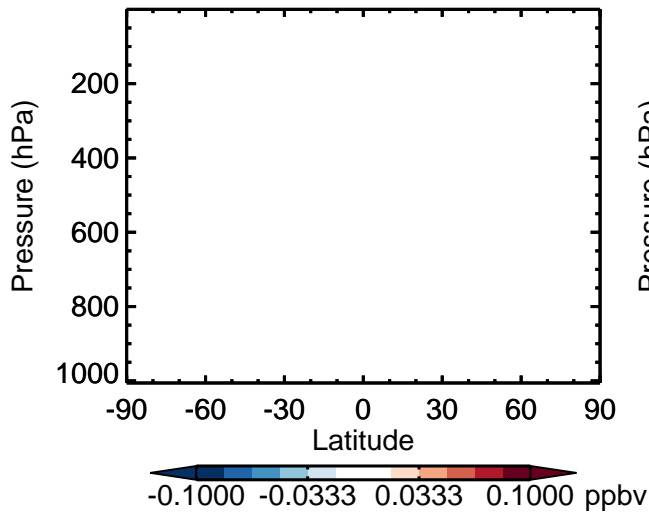
MONITU - Zonal mean % diff for Oct



# GEOS-Chem Zonal Difference Maps

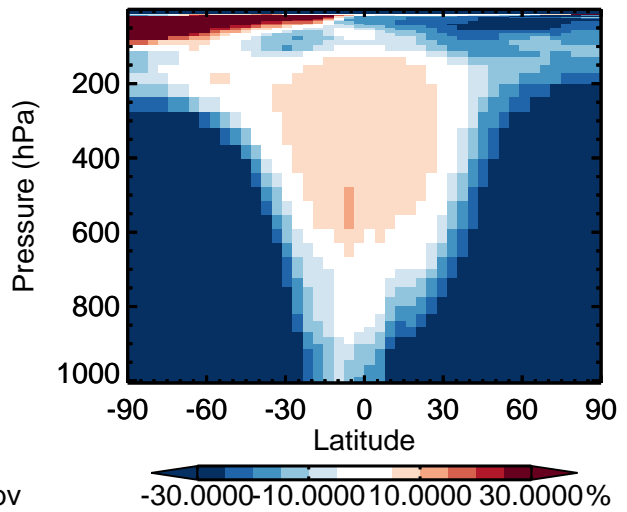
v11-02d - v11-02c

HONIT - Zonal mean abs diff for Oct



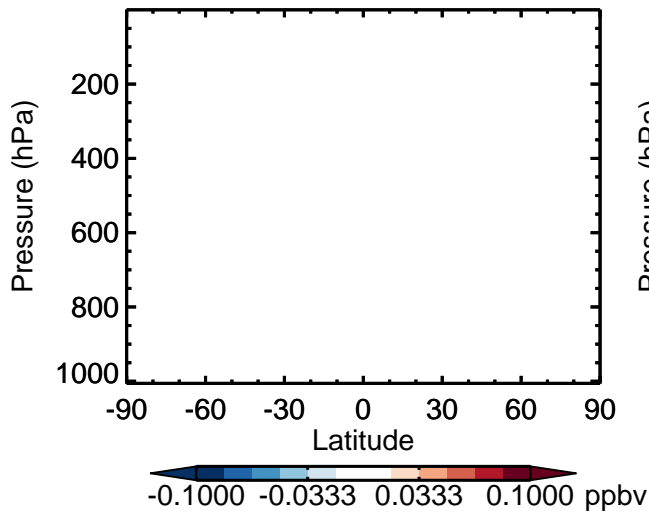
v11-02d / v11-02c

HONIT - Zonal mean % diff for Oct



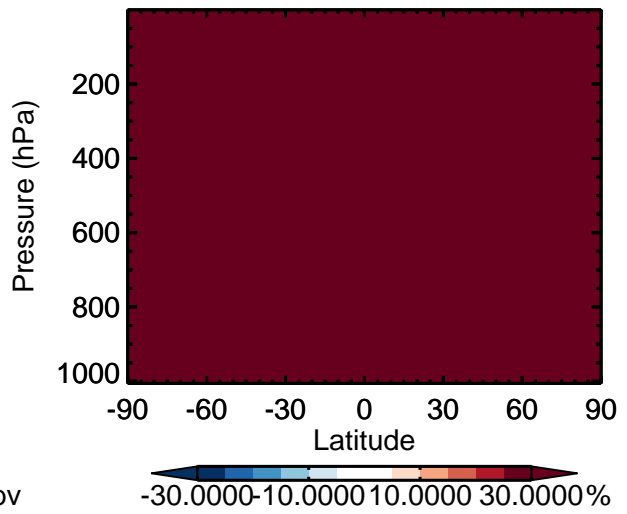
v11-02d - v11-02a

HONIT - Zonal mean abs diff for Oct



v11-02d / v11-02a

HONIT - Zonal mean % diff for Oct

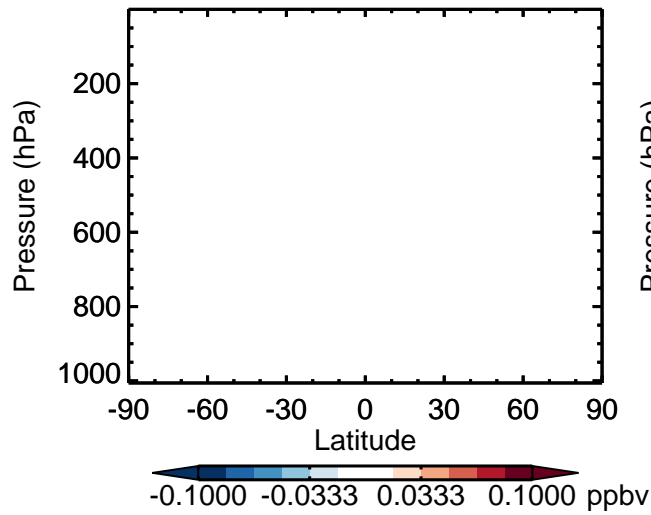




# GEOS-Chem Zonal Difference Maps

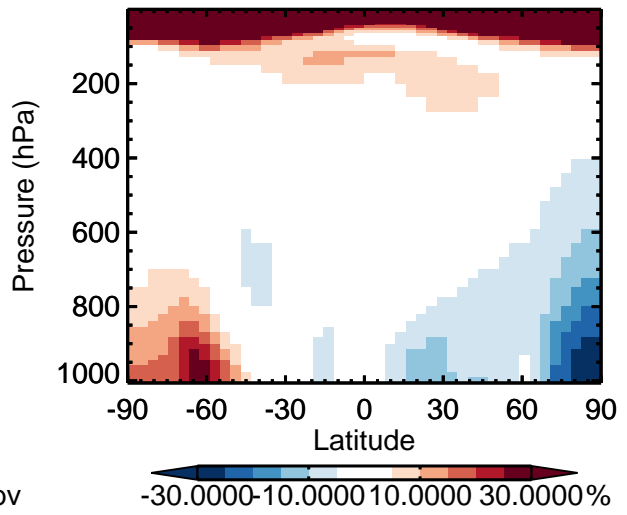
v11-02d - v11-02c

IONITA - Zonal mean abs diff for Oct



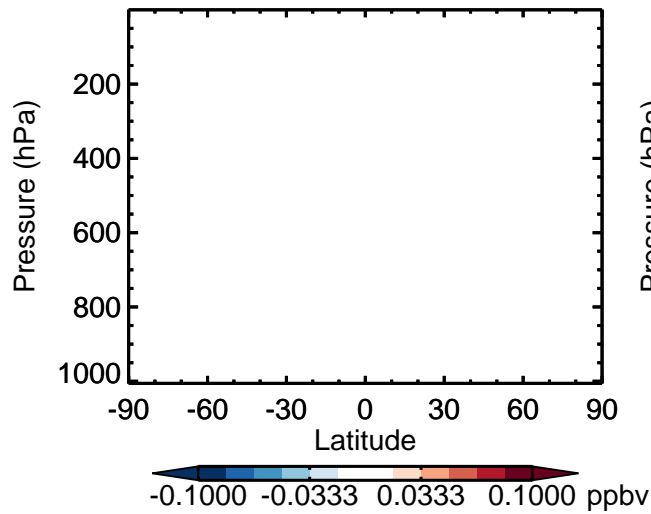
v11-02d / v11-02c

IONITA - Zonal mean % diff for Oct



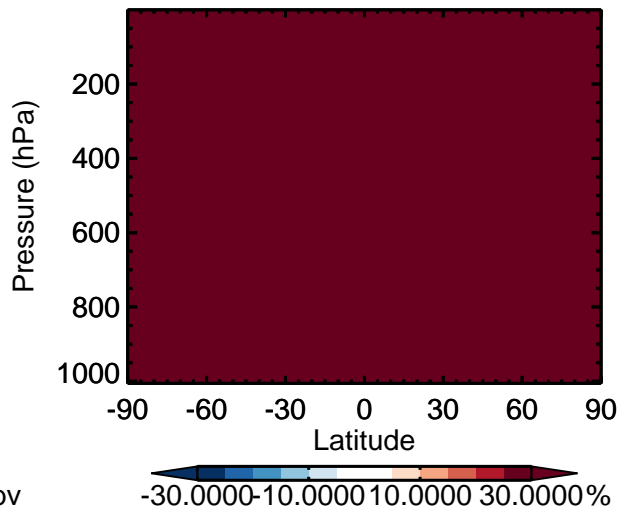
v11-02d - v11-02a

IONITA - Zonal mean abs diff for Oct



v11-02d / v11-02a

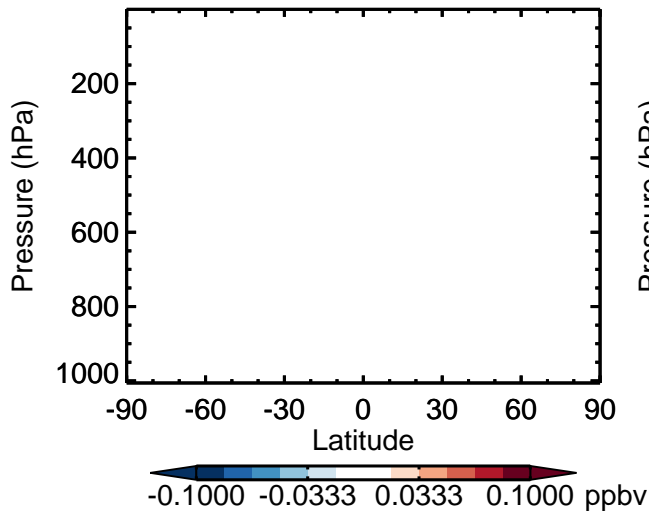
IONITA - Zonal mean % diff for Oct



# GEOS-Chem Zonal Difference Maps

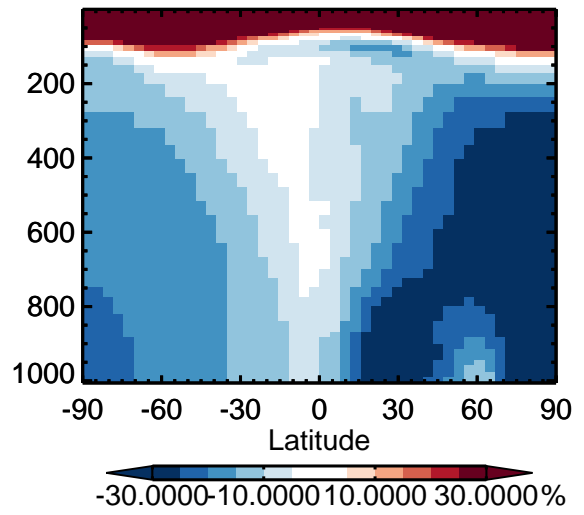
v11-02d - v11-02c

MONITA - Zonal mean abs diff for Oct



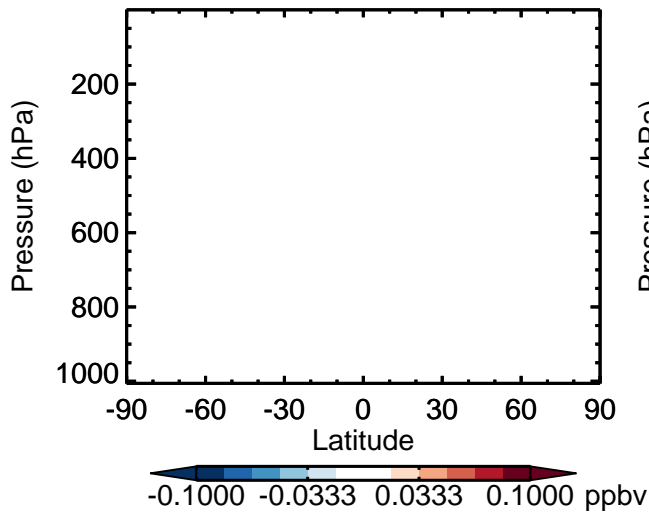
v11-02d / v11-02c

MONITA - Zonal mean % diff for Oct



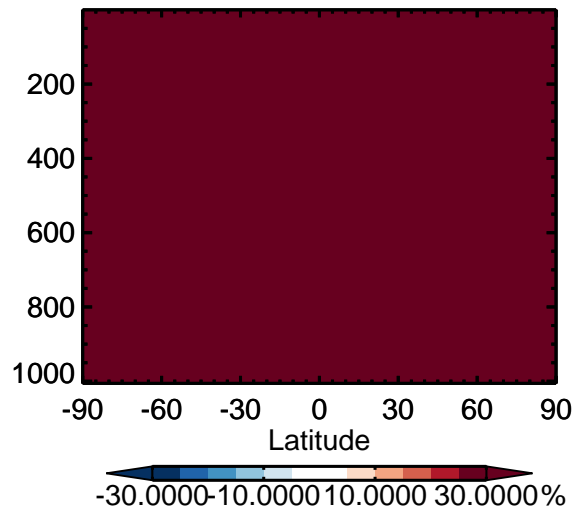
v11-02d - v11-02a

MONITA - Zonal mean abs diff for Oct



v11-02d / v11-02a

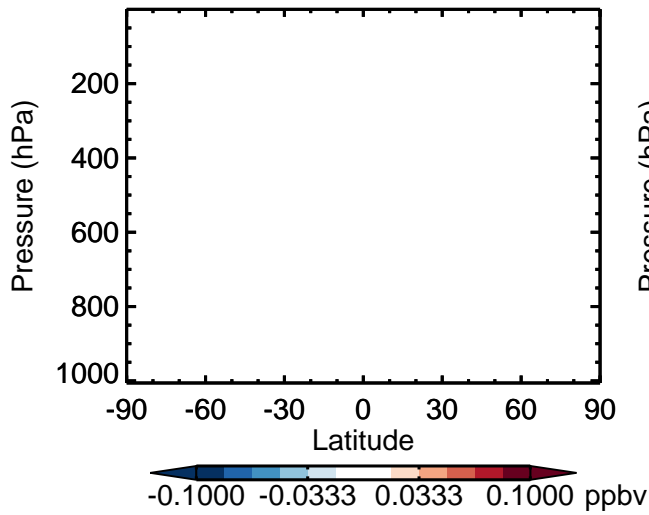
MONITA - Zonal mean % diff for Oct



# GEOS-Chem Zonal Difference Maps

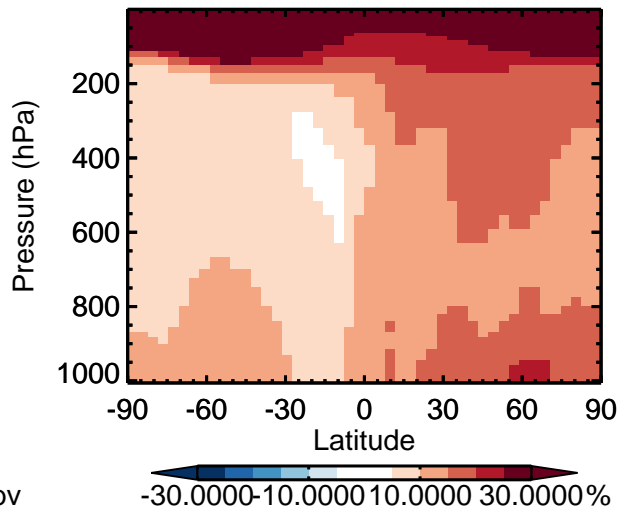
v11-02d - v11-02c

INDIOL - Zonal mean abs diff for Oct



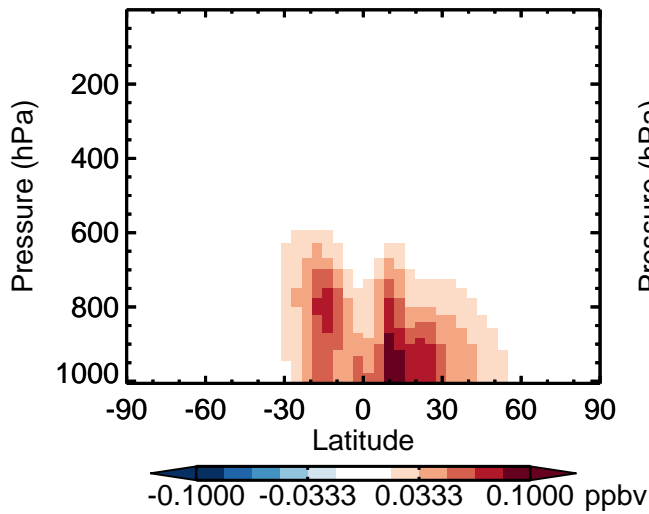
v11-02d / v11-02c

INDIOL - Zonal mean % diff for Oct



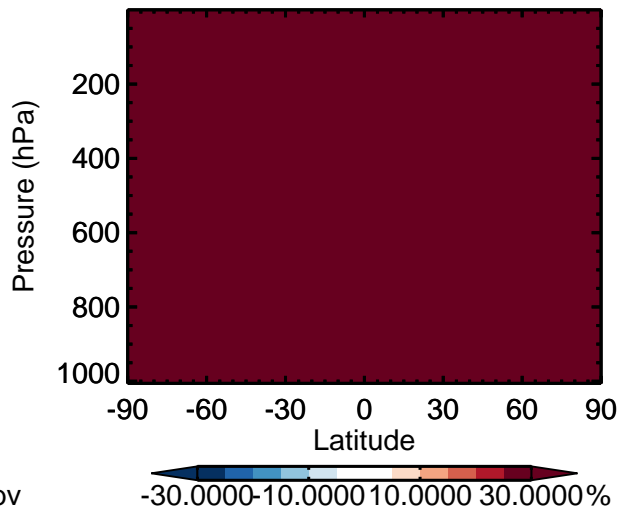
v11-02d - v11-02a

INDIOL - Zonal mean abs diff for Oct



v11-02d / v11-02a

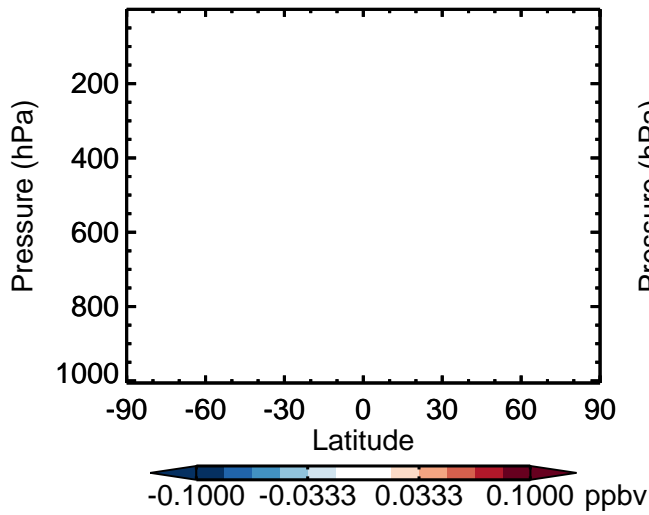
INDIOL - Zonal mean % diff for Oct



# GEOS-Chem Zonal Difference Maps

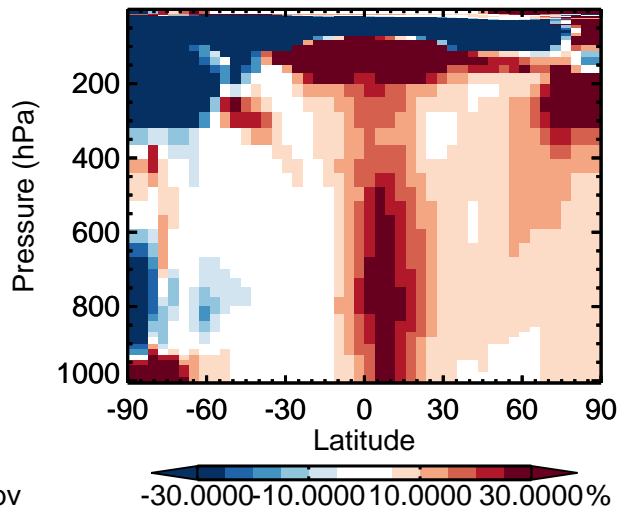
v11-02d - v11-02c

IPMN - Zonal mean abs diff for Oct



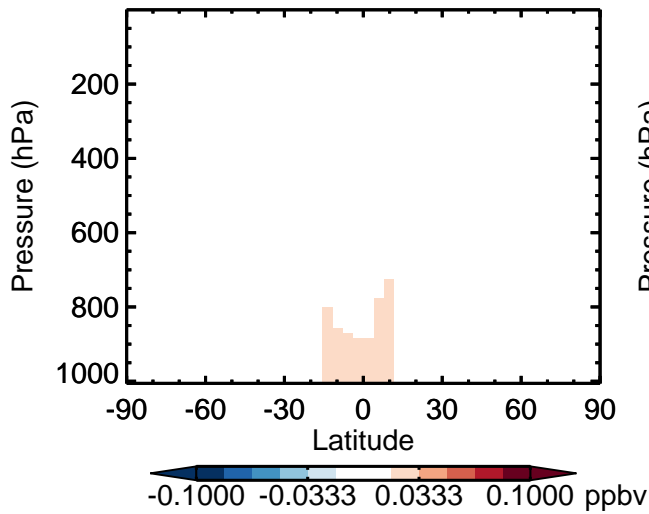
v11-02d / v11-02c

IPMN - Zonal mean % diff for Oct



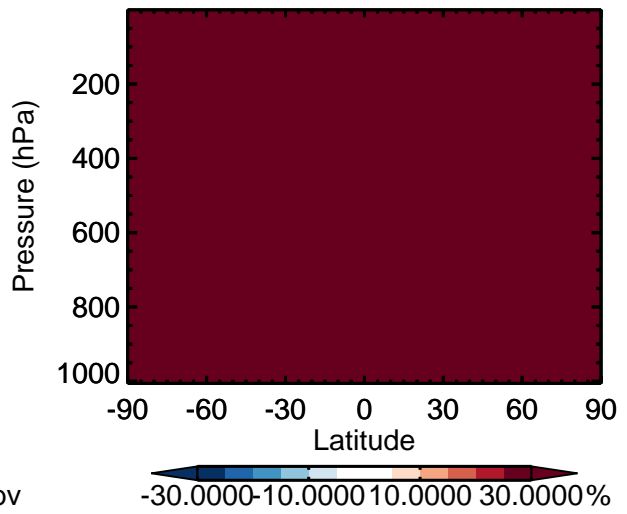
v11-02d - v11-02a

IPMN - Zonal mean abs diff for Oct



v11-02d / v11-02a

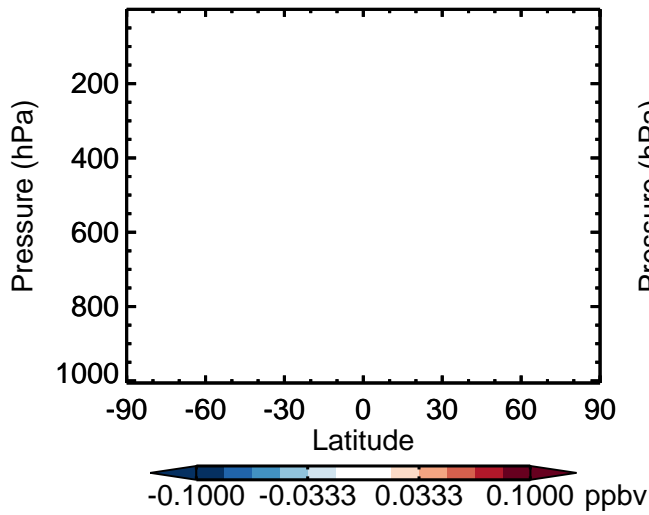
IPMN - Zonal mean % diff for Oct



# GEOS-Chem Zonal Difference Maps

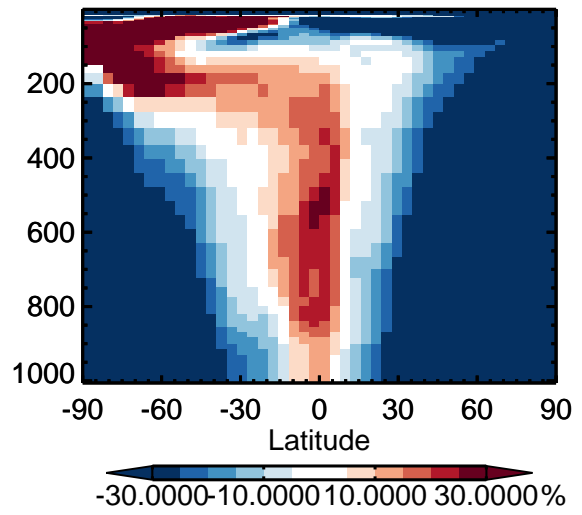
v11-02d - v11-02c

HC187 - Zonal mean abs diff for Oct



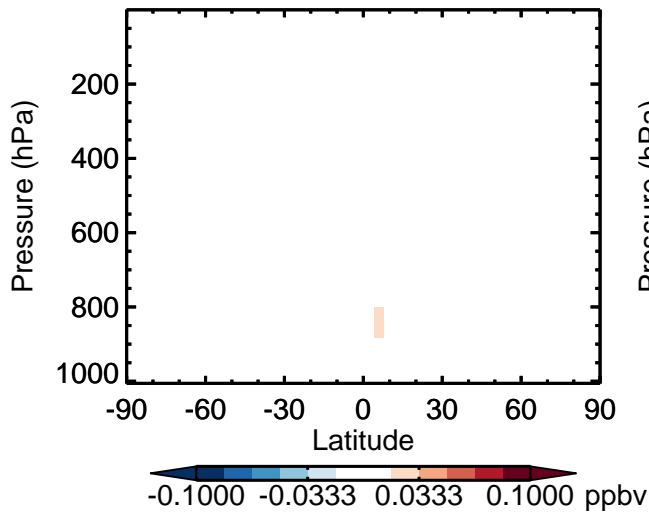
v11-02d / v11-02c

HC187 - Zonal mean % diff for Oct



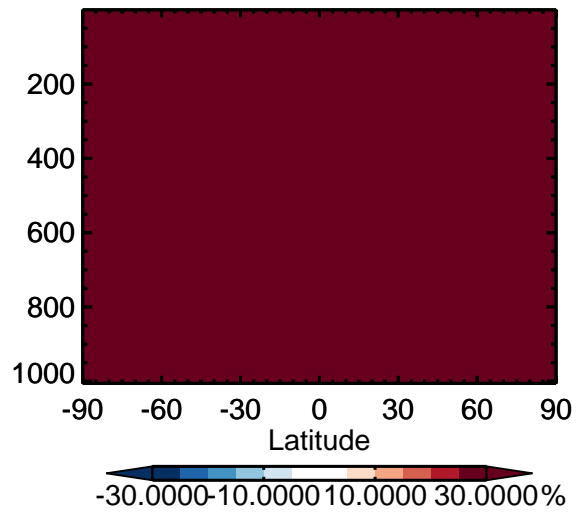
v11-02d - v11-02a

HC187 - Zonal mean abs diff for Oct



v11-02d / v11-02a

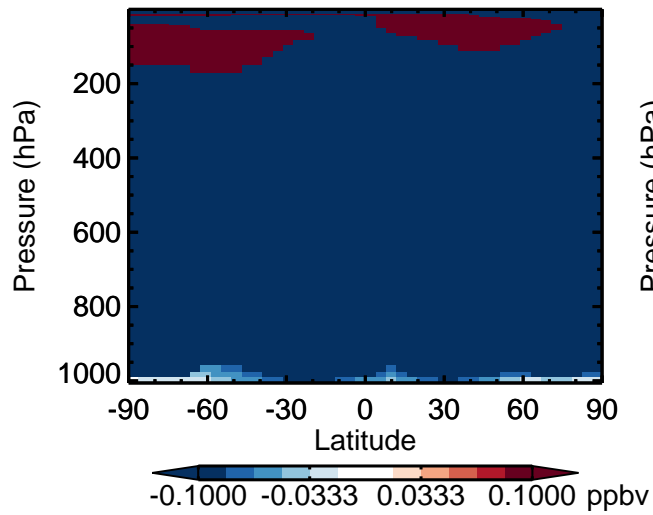
HC187 - Zonal mean % diff for Oct



# GEOS-Chem Zonal Difference Maps

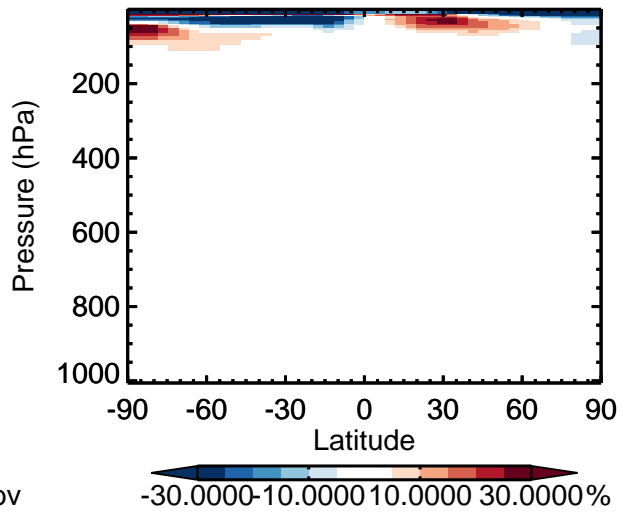
v11-02d - v11-02c

N<sub>2</sub>O - Zonal mean abs diff for Oct



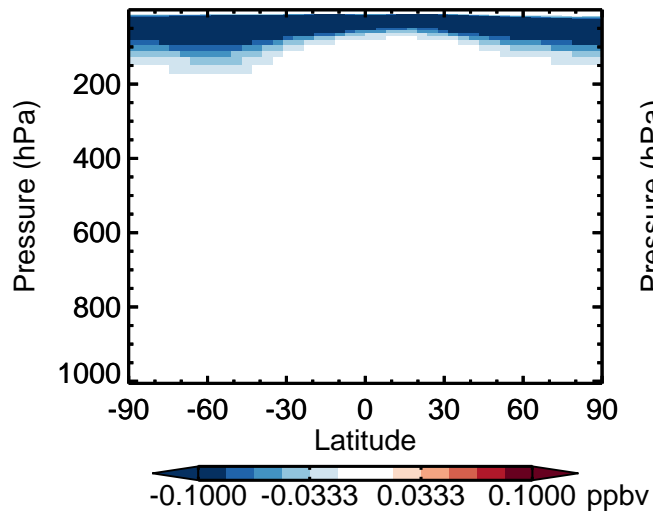
v11-02d / v11-02c

N<sub>2</sub>O - Zonal mean % diff for Oct



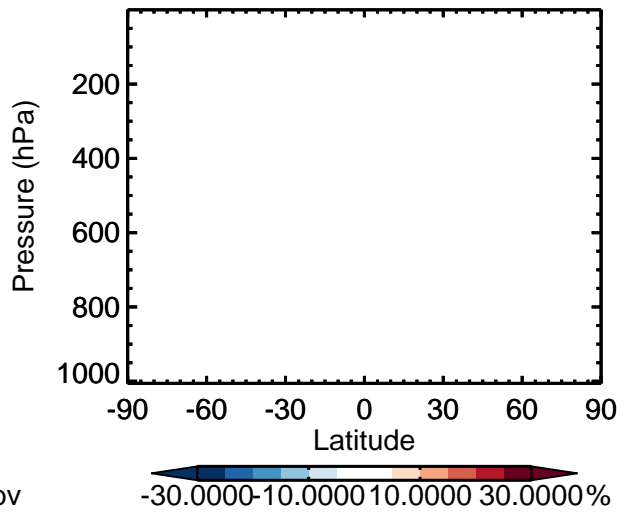
v11-02d - v11-02a

N<sub>2</sub>O - Zonal mean abs diff for Oct

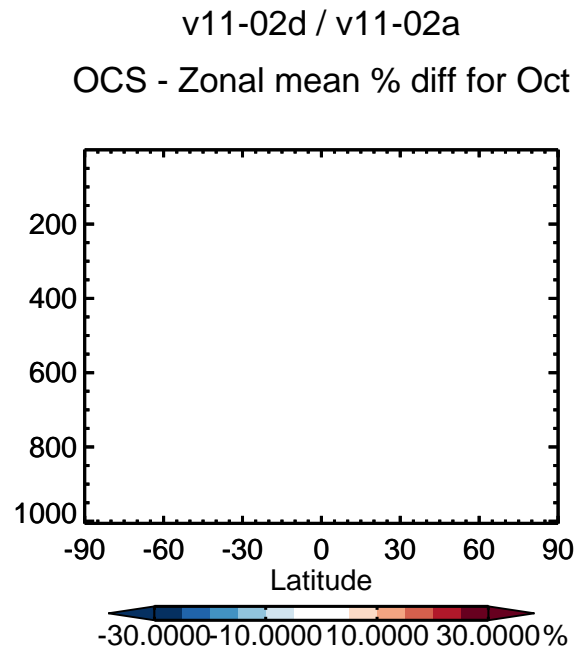
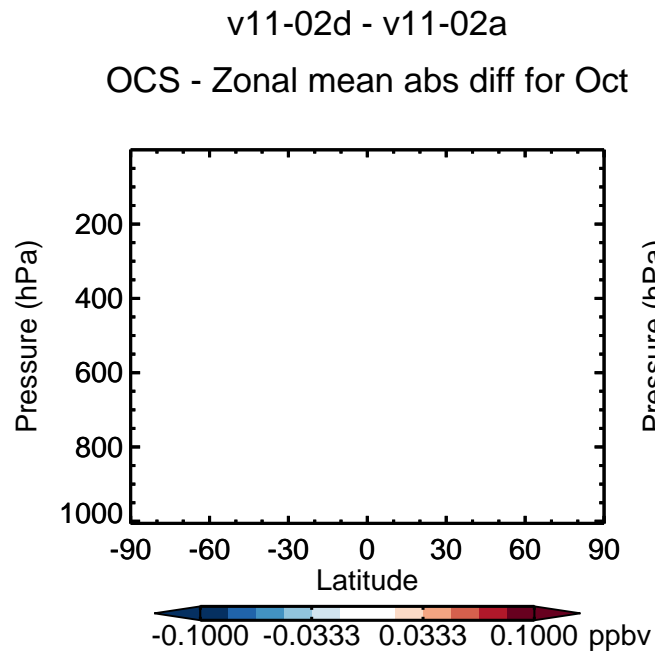
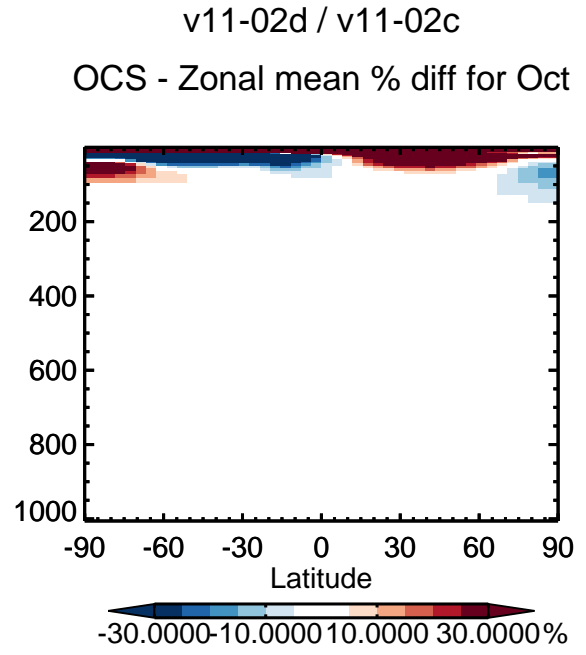
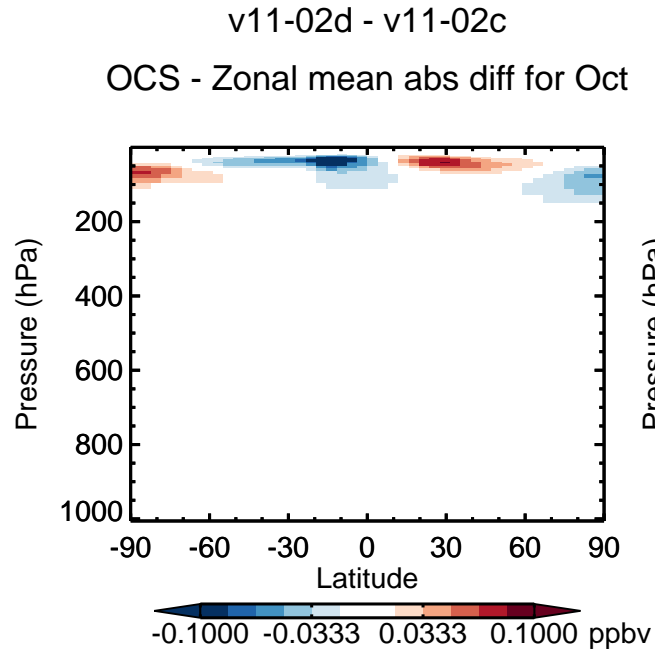


v11-02d / v11-02a

N<sub>2</sub>O - Zonal mean % diff for Oct



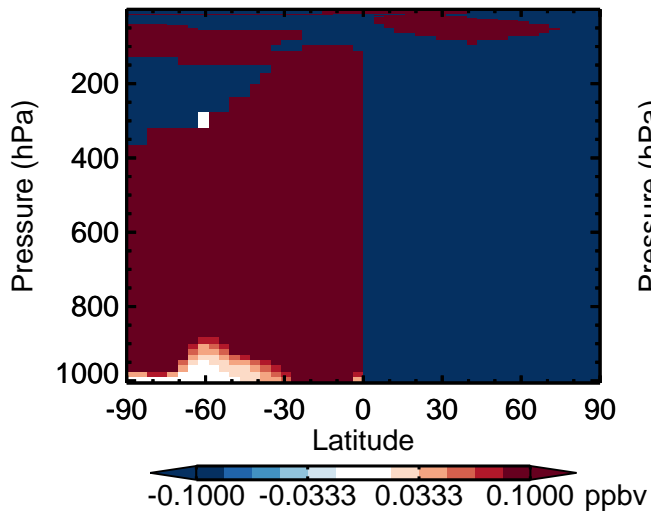
# GEOS-Chem Zonal Difference Maps



# GEOS-Chem Zonal Difference Maps

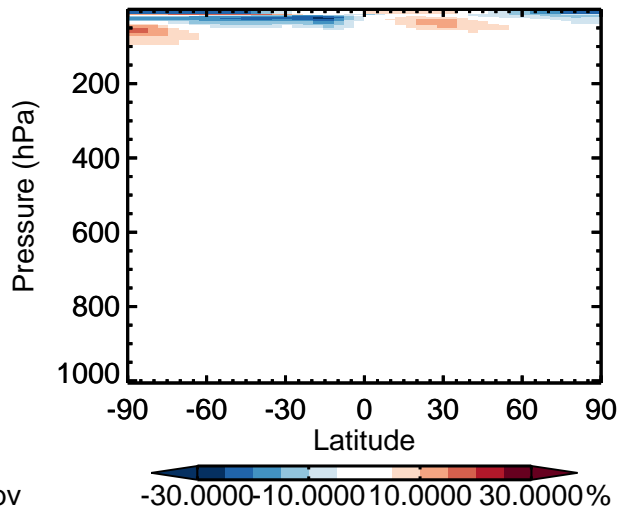
v11-02d - v11-02c

CH4 - Zonal mean abs diff for Oct



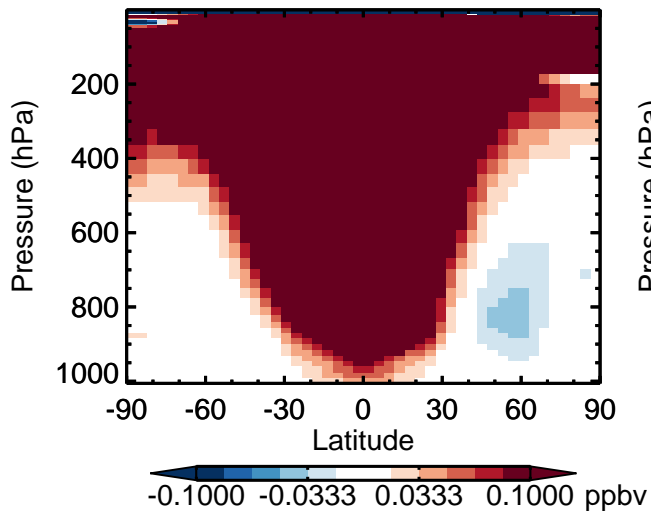
v11-02d / v11-02c

CH4 - Zonal mean % diff for Oct



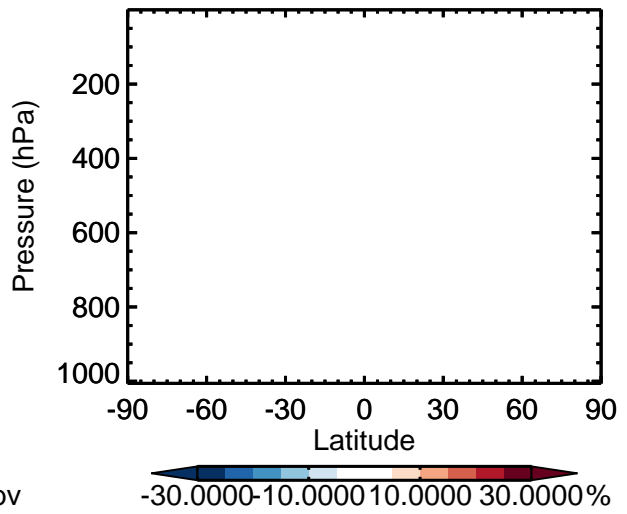
v11-02d - v11-02a

CH4 - Zonal mean abs diff for Oct



v11-02d / v11-02a

CH4 - Zonal mean % diff for Oct

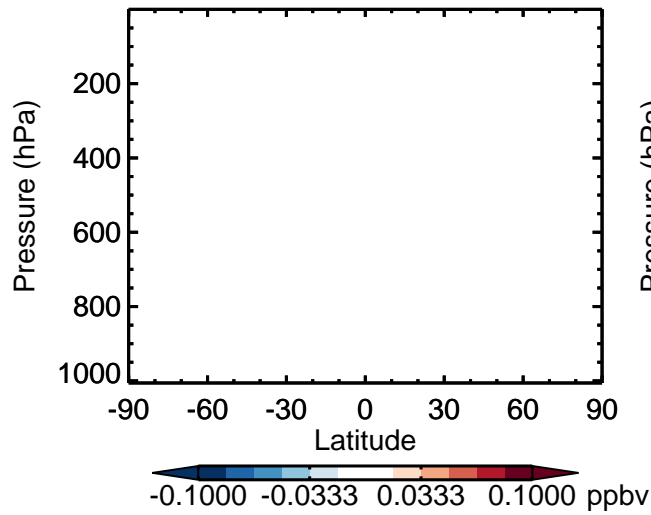




# GEOS-Chem Zonal Difference Maps

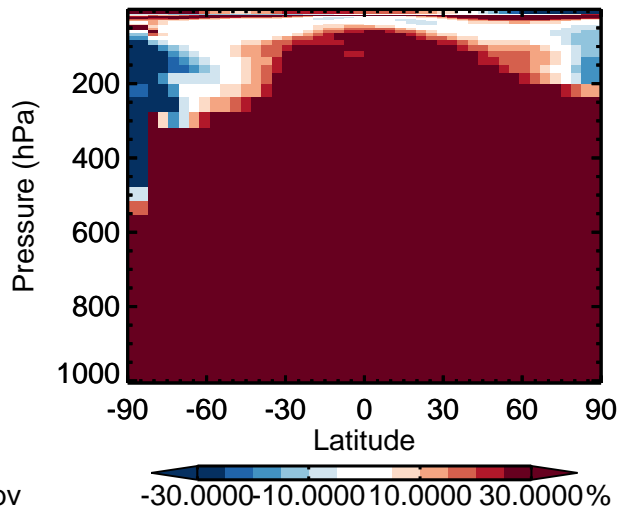
v11-02d - v11-02c

BrCl - Zonal mean abs diff for Oct



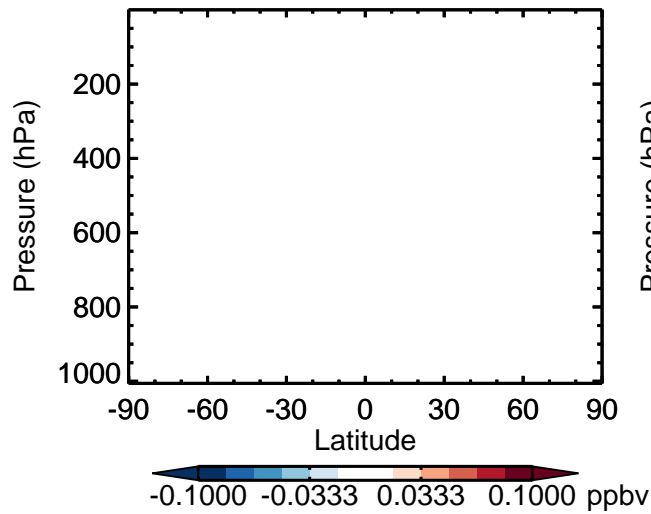
v11-02d / v11-02c

BrCl - Zonal mean % diff for Oct



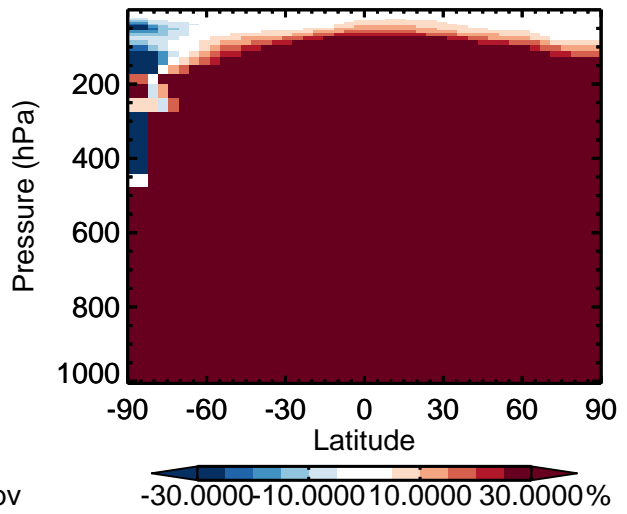
v11-02d - v11-02a

BrCl - Zonal mean abs diff for Oct

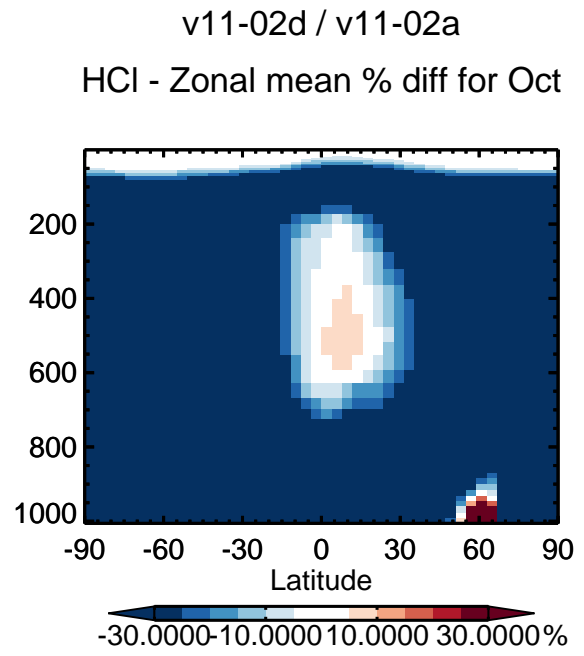
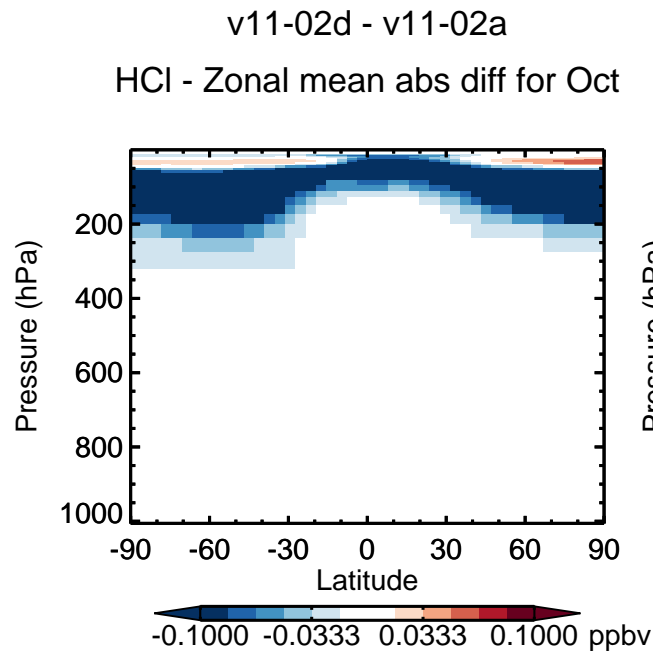
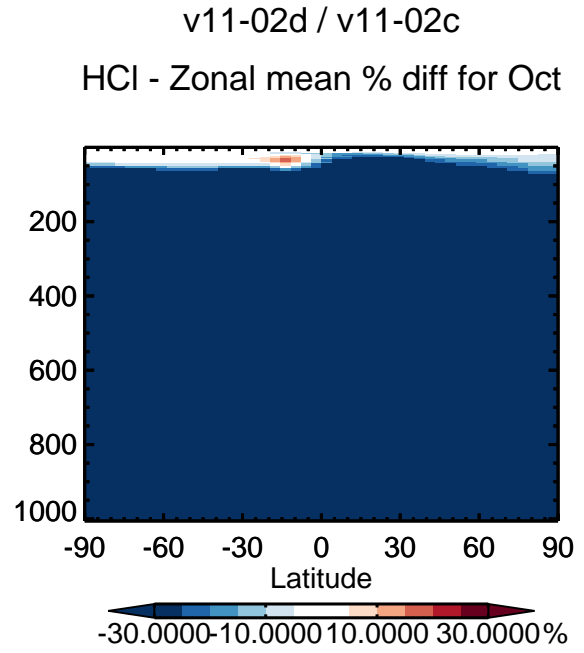
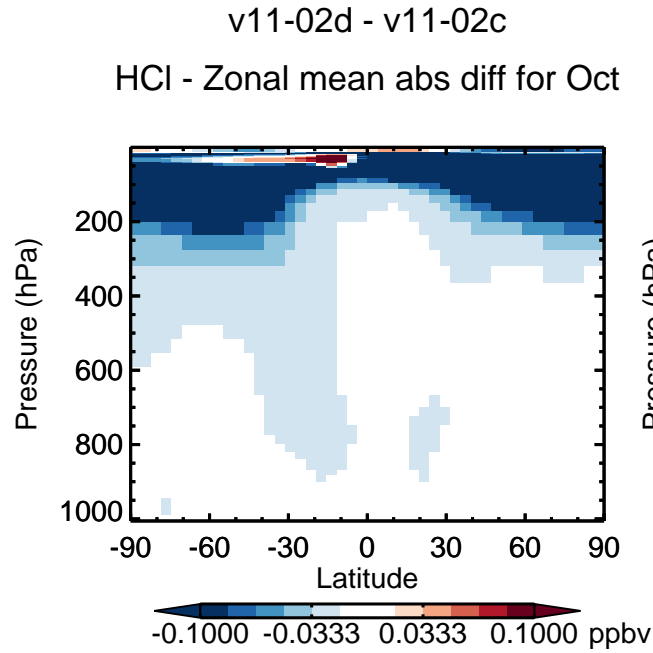


v11-02d / v11-02a

BrCl - Zonal mean % diff for Oct



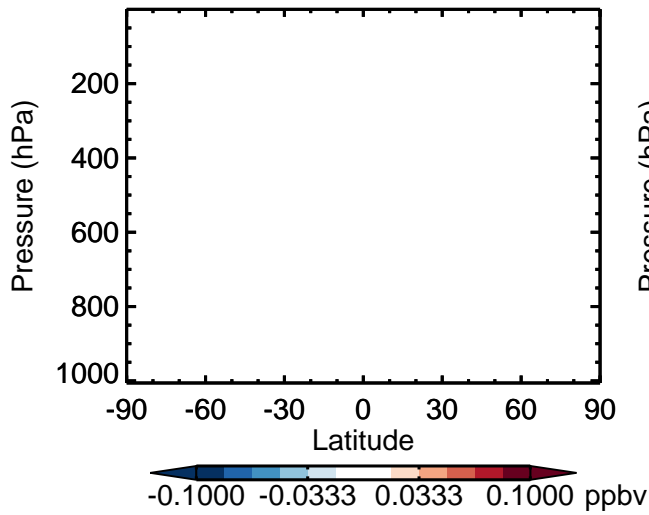
# GEOS-Chem Zonal Difference Maps



# GEOS-Chem Zonal Difference Maps

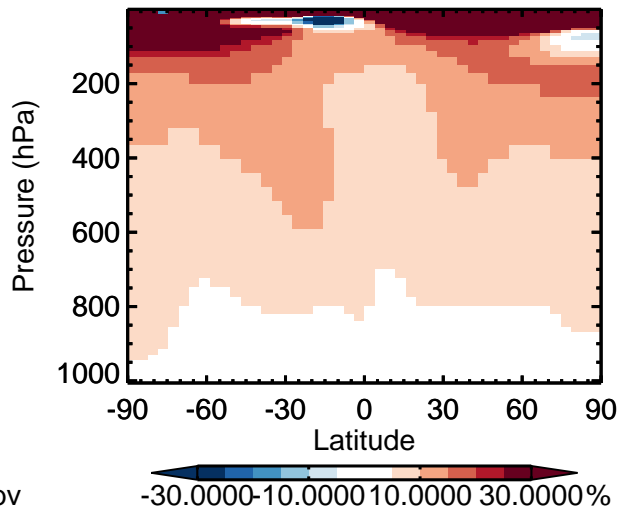
v11-02d - v11-02c

CCI4 - Zonal mean abs diff for Oct



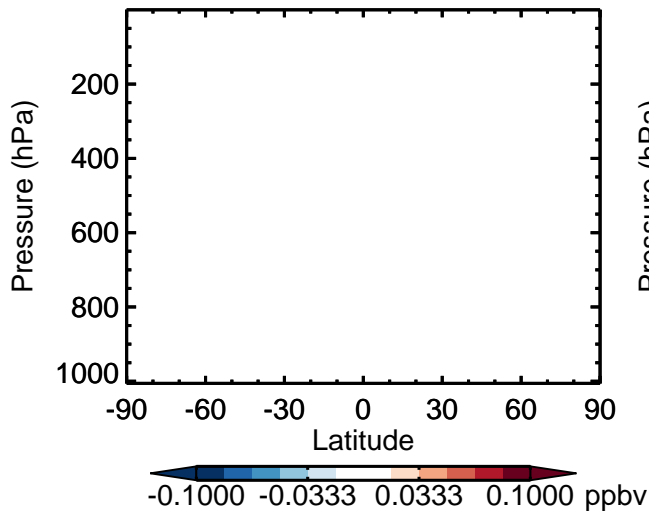
v11-02d / v11-02c

CCI4 - Zonal mean % diff for Oct



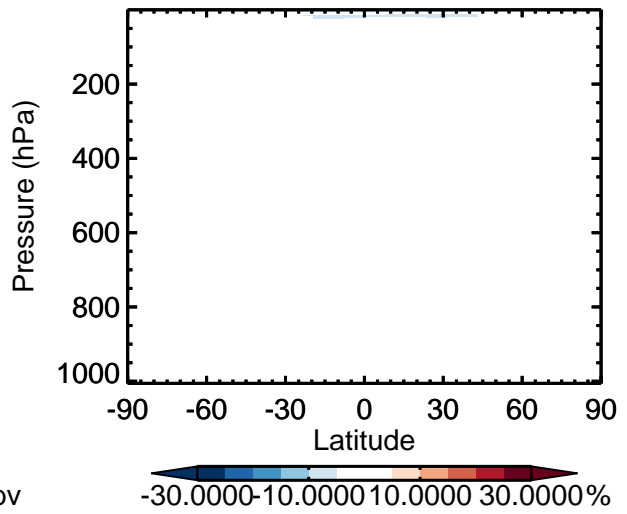
v11-02d - v11-02a

CCI4 - Zonal mean abs diff for Oct



v11-02d / v11-02a

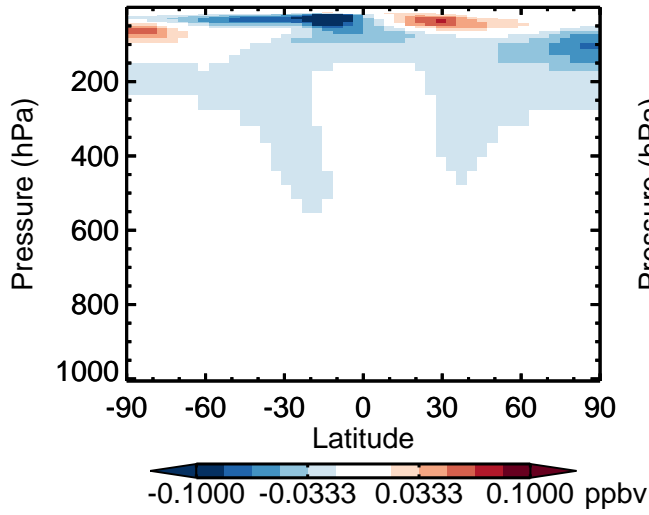
CCI4 - Zonal mean % diff for Oct



# GEOS-Chem Zonal Difference Maps

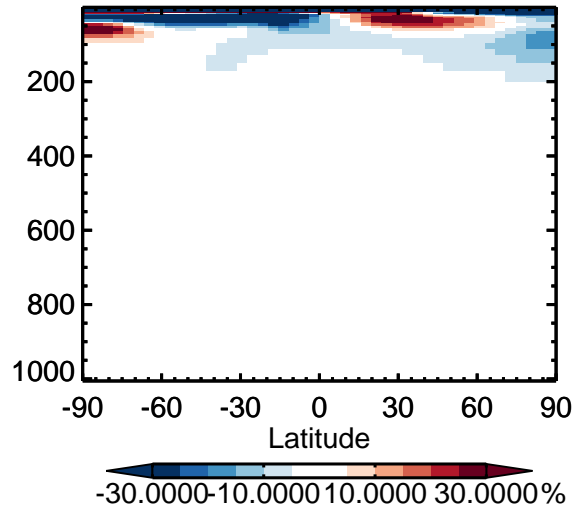
v11-02d - v11-02c

CH3Cl - Zonal mean abs diff for Oct



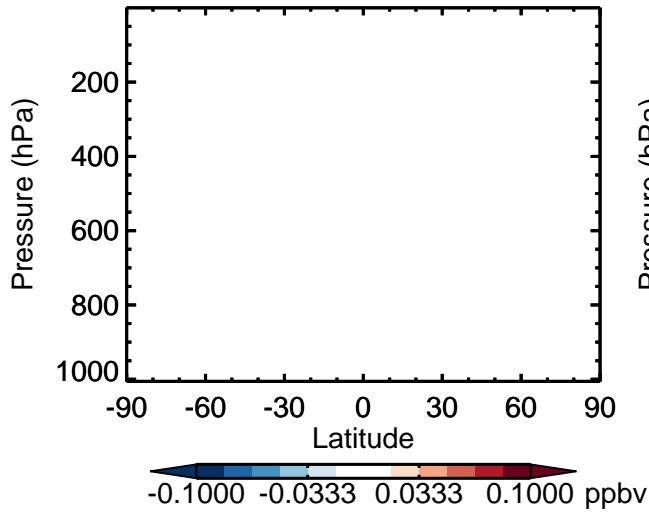
v11-02d / v11-02c

CH3Cl - Zonal mean % diff for Oct



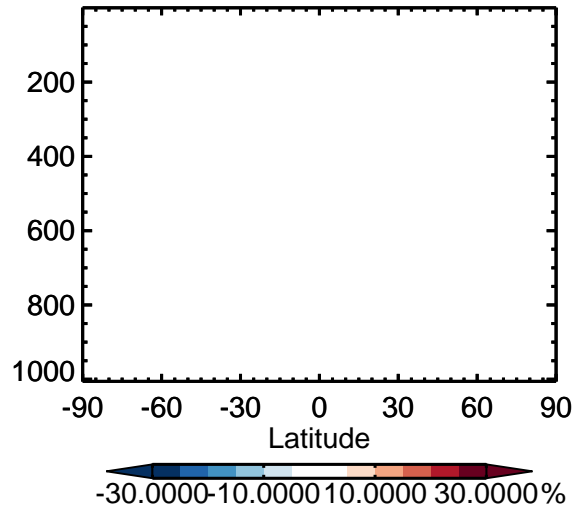
v11-02d - v11-02a

CH3Cl - Zonal mean abs diff for Oct



v11-02d / v11-02a

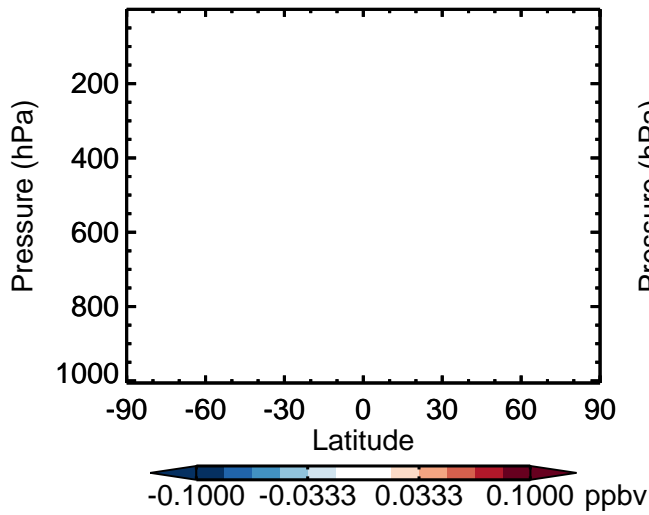
CH3Cl - Zonal mean % diff for Oct



GEOS-Chem Zonal Difference Maps

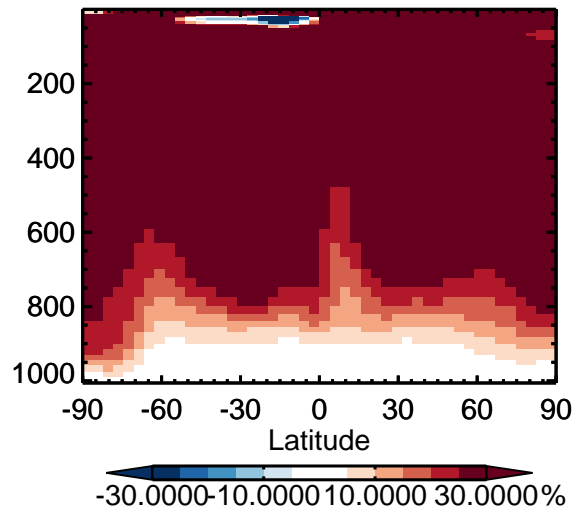
v11-02d - v11-02c

CH<sub>3</sub>CCl<sub>3</sub> - Zonal mean abs diff for Oct



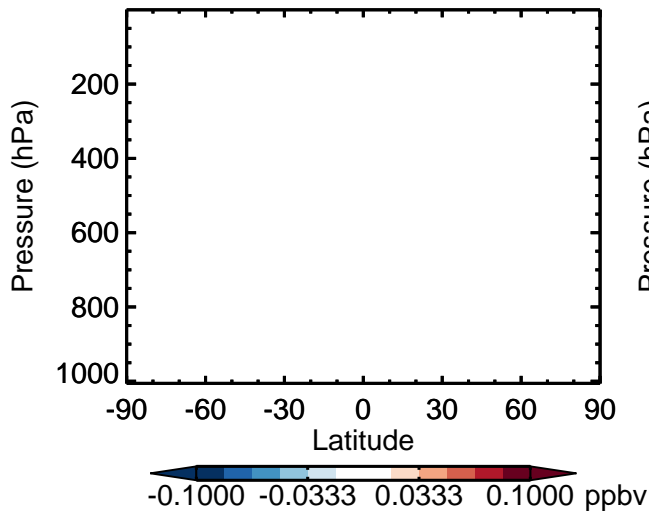
v11-02d / v11-02c

CH<sub>3</sub>CCl<sub>3</sub> - Zonal mean % diff for Oct



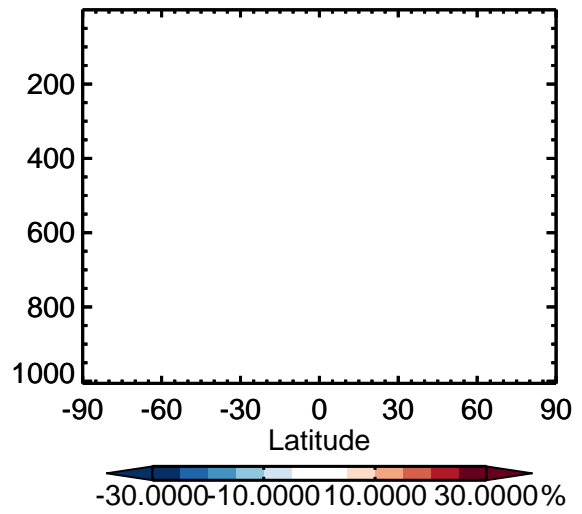
v11-02d - v11-02a

CH<sub>3</sub>CCl<sub>3</sub> - Zonal mean abs diff for Oct



v11-02d / v11-02a

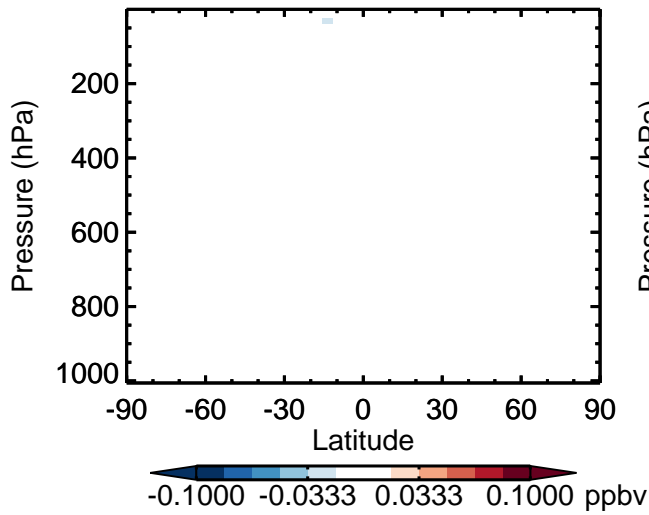
CH<sub>3</sub>CCl<sub>3</sub> - Zonal mean % diff for Oct



# GEOS-Chem Zonal Difference Maps

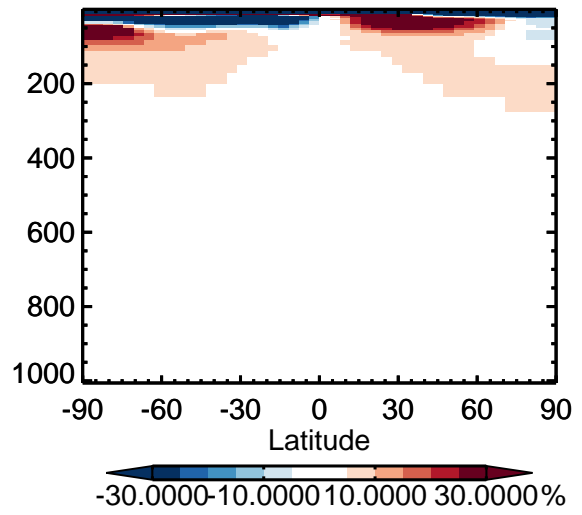
v11-02d - v11-02c

CFC113 - Zonal mean abs diff for Oct



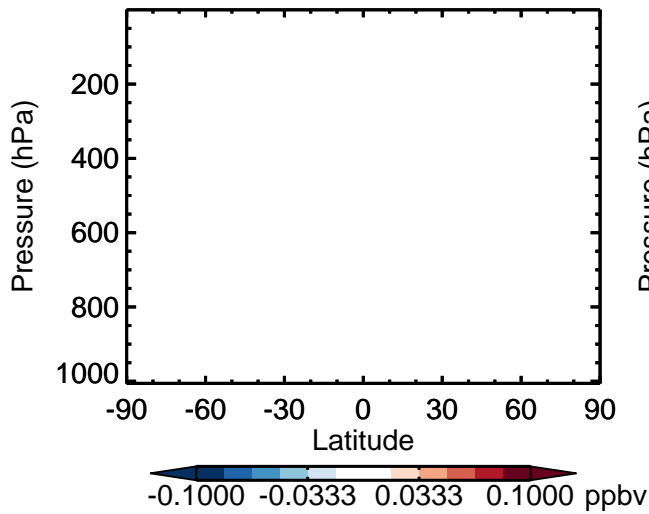
v11-02d / v11-02c

CFC113 - Zonal mean % diff for Oct



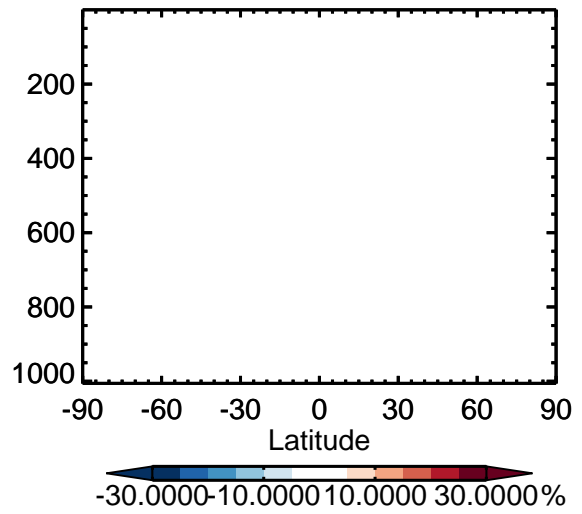
v11-02d - v11-02a

CFC113 - Zonal mean abs diff for Oct



v11-02d / v11-02a

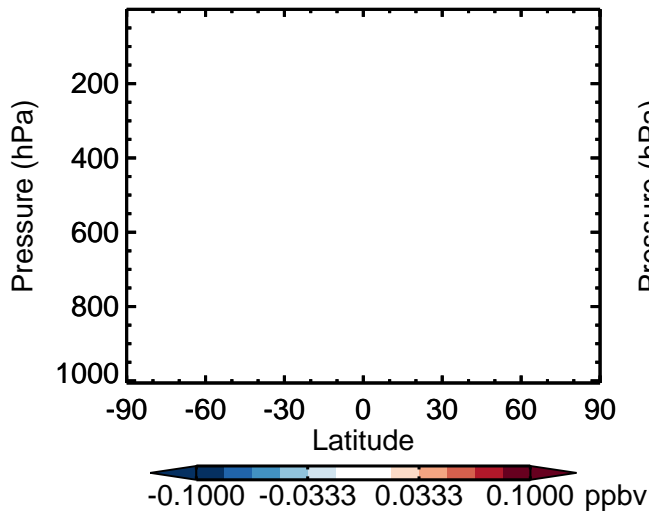
CFC113 - Zonal mean % diff for Oct



# GEOS-Chem Zonal Difference Maps

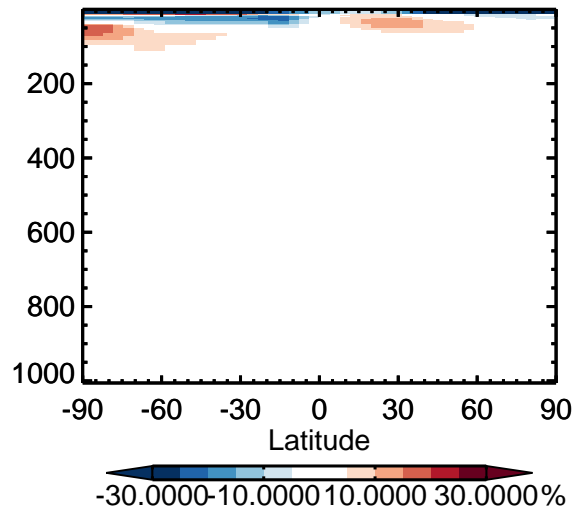
v11-02d - v11-02c

CFC114 - Zonal mean abs diff for Oct



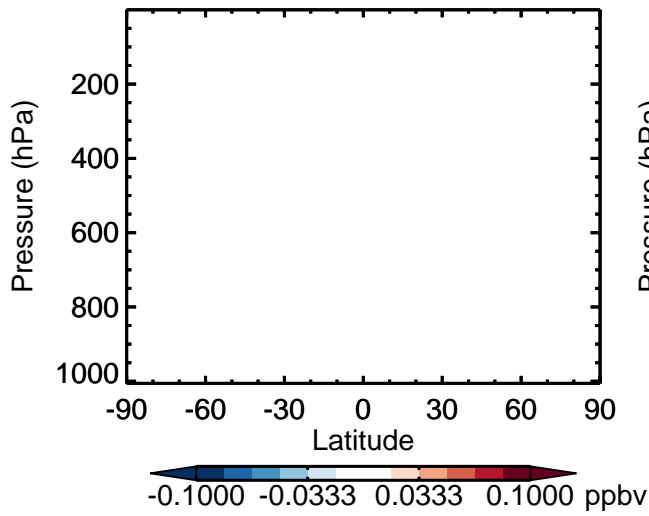
v11-02d / v11-02c

CFC114 - Zonal mean % diff for Oct



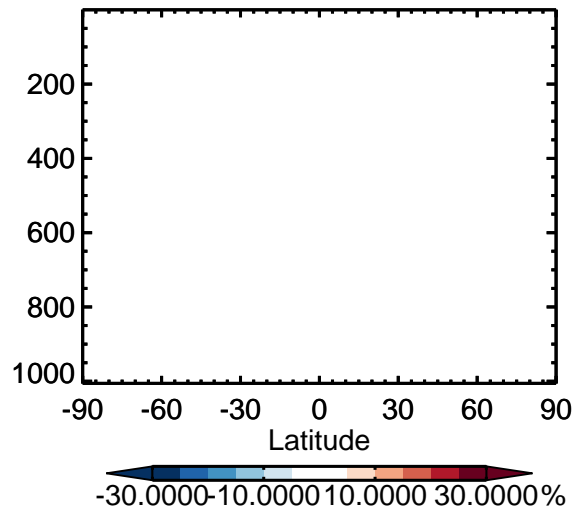
v11-02d - v11-02a

CFC114 - Zonal mean abs diff for Oct

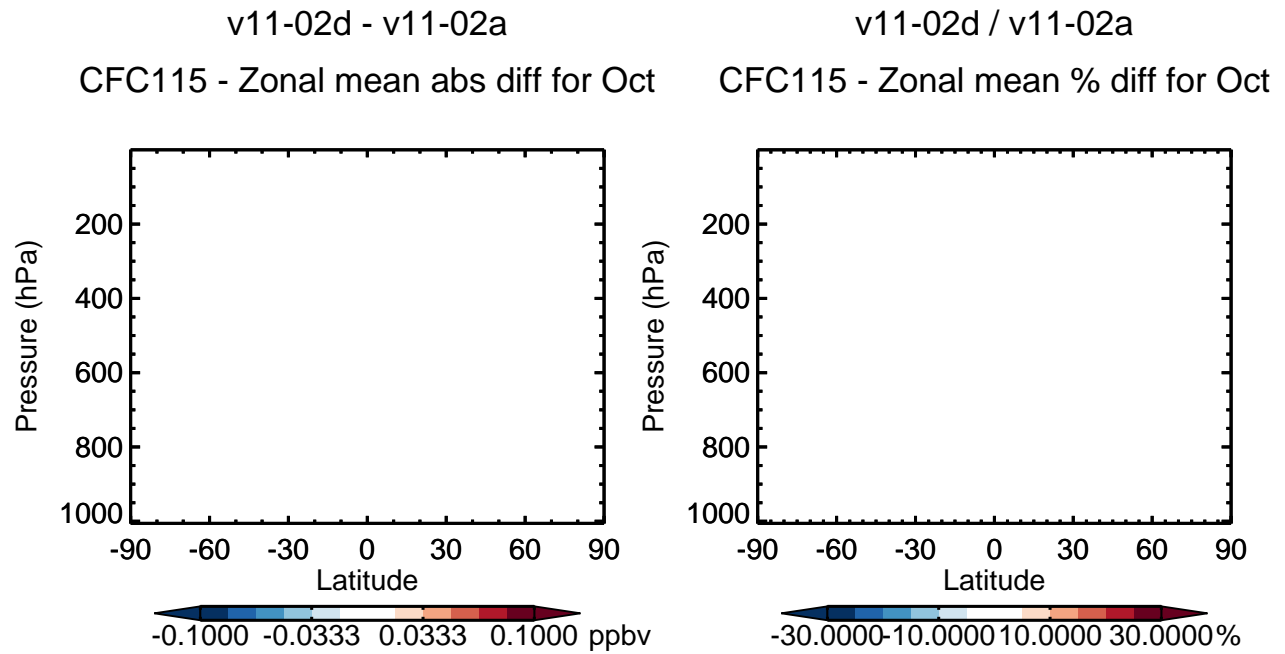
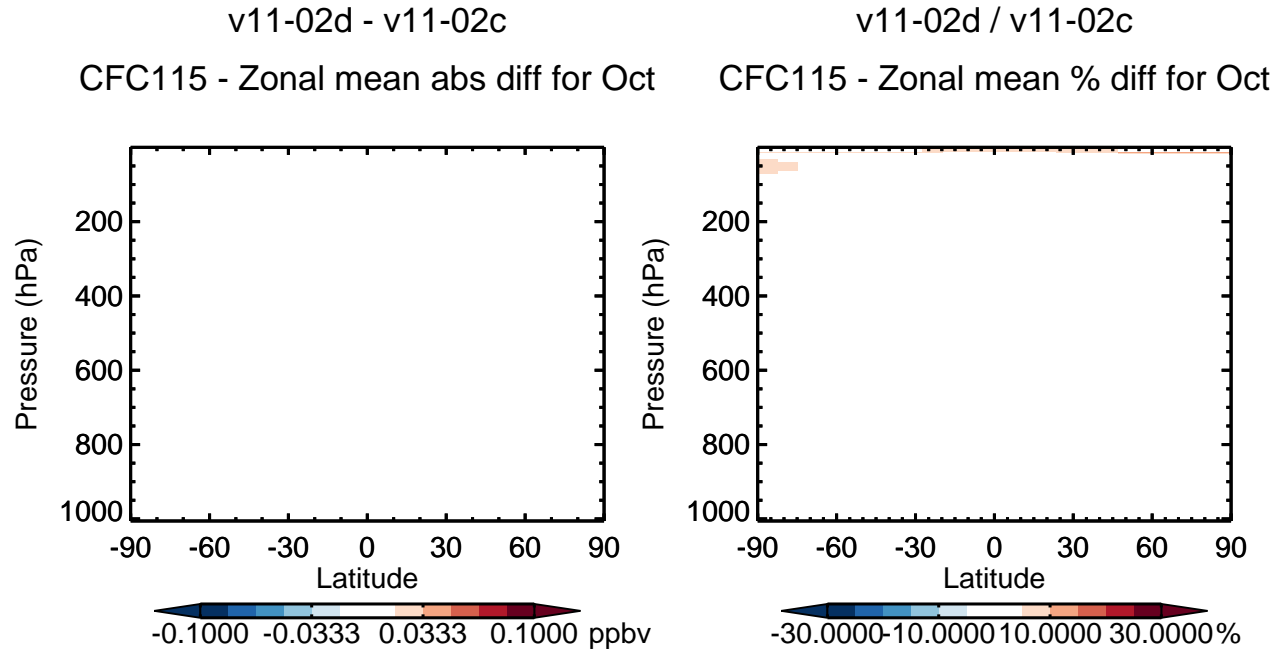


v11-02d / v11-02a

CFC114 - Zonal mean % diff for Oct



# GEOS-Chem Zonal Difference Maps

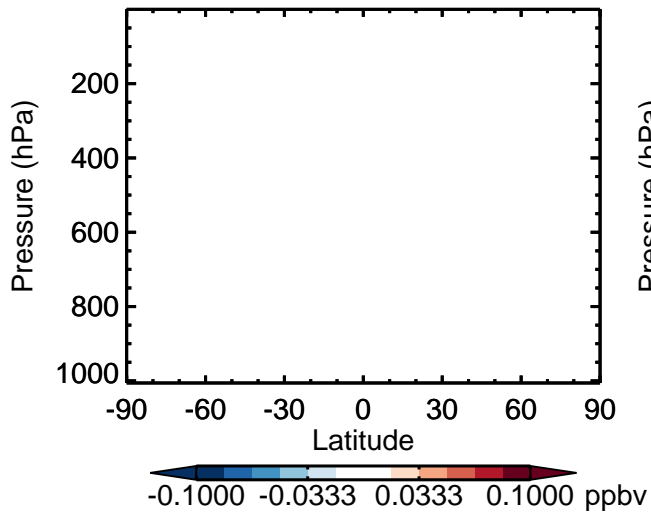




# GEOS-Chem Zonal Difference Maps

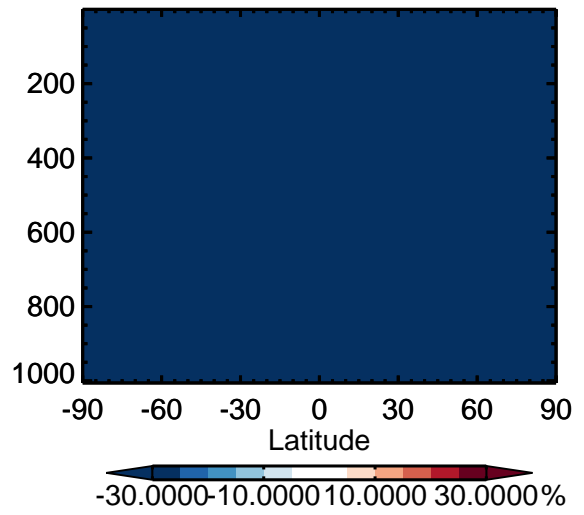
v11-02d - v11-02c

HCFC123 - Zonal mean abs diff for Oct



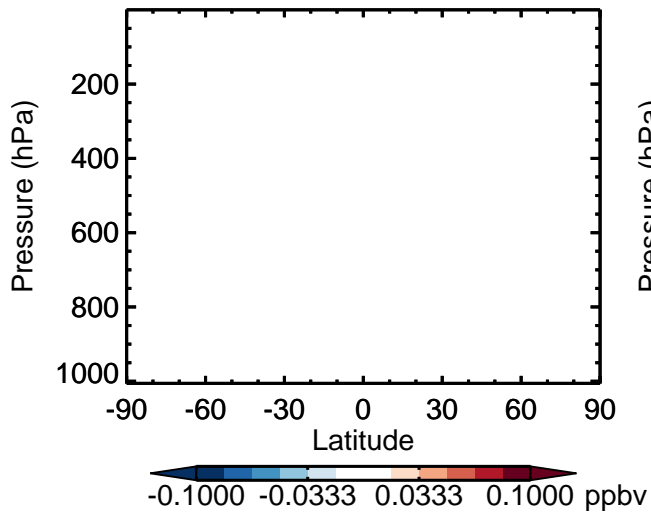
v11-02d / v11-02c

HCFC123 - Zonal mean % diff for Oct



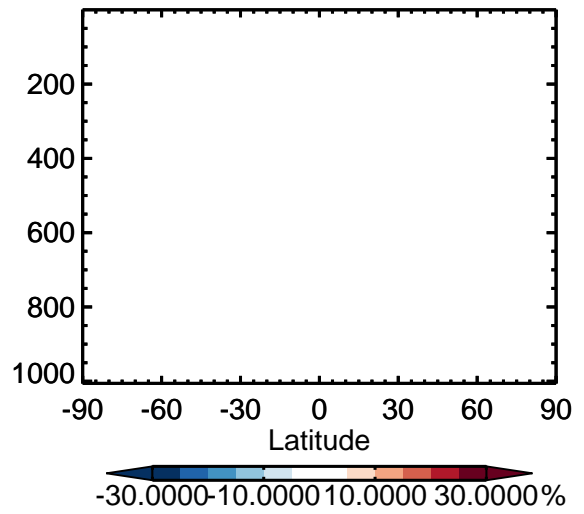
v11-02d - v11-02a

HCFC123 - Zonal mean abs diff for Oct



v11-02d / v11-02a

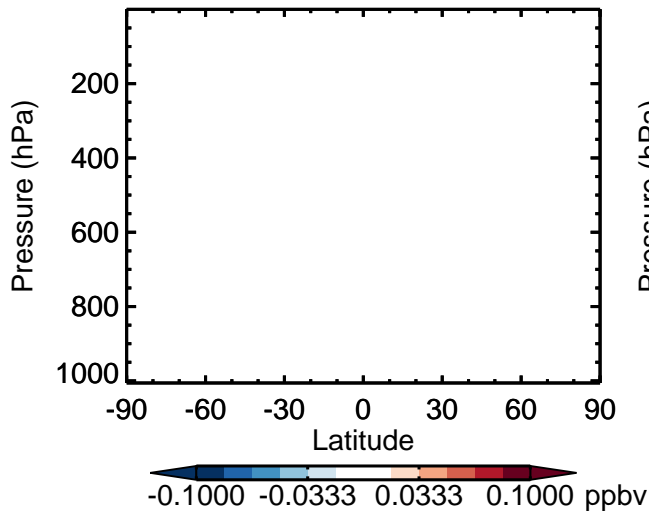
HCFC123 - Zonal mean % diff for Oct



# GEOS-Chem Zonal Difference Maps

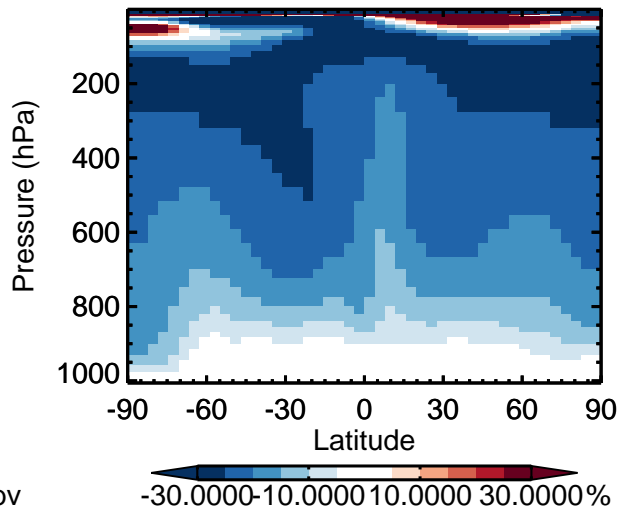
v11-02d - v11-02c

HCFC141b - Zonal mean abs diff for Oct



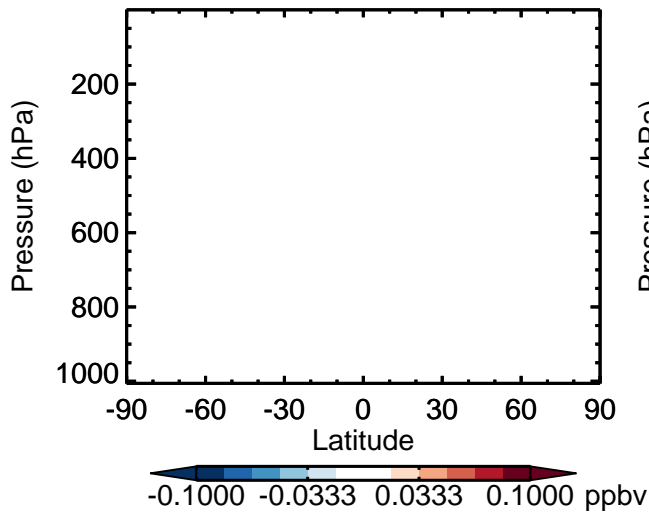
v11-02d / v11-02c

HCFC141b - Zonal mean % diff for Oct



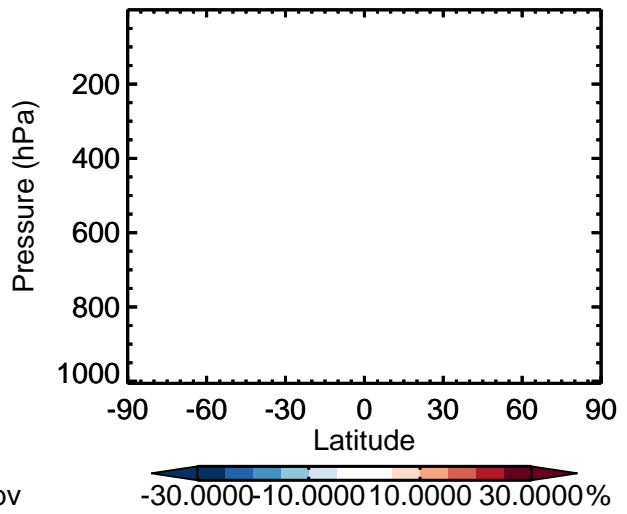
v11-02d - v11-02a

HCFC141b - Zonal mean abs diff for Oct



v11-02d / v11-02a

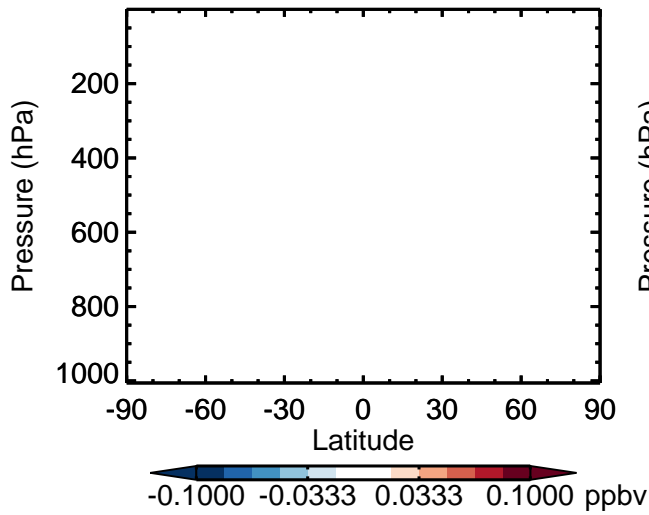
HCFC141b - Zonal mean % diff for Oct



# GEOS-Chem Zonal Difference Maps

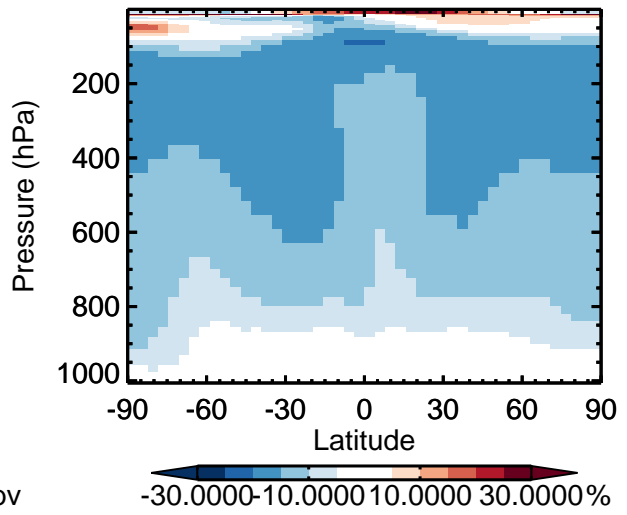
v11-02d - v11-02c

HCFC142b - Zonal mean abs diff for Oct



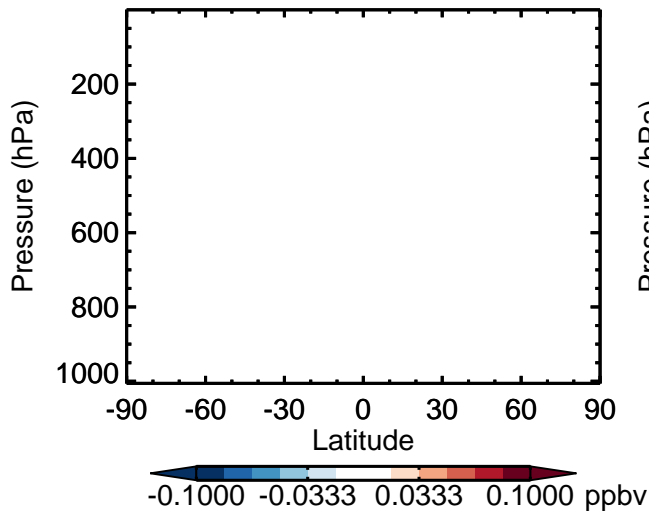
v11-02d / v11-02c

HCFC142b - Zonal mean % diff for Oct



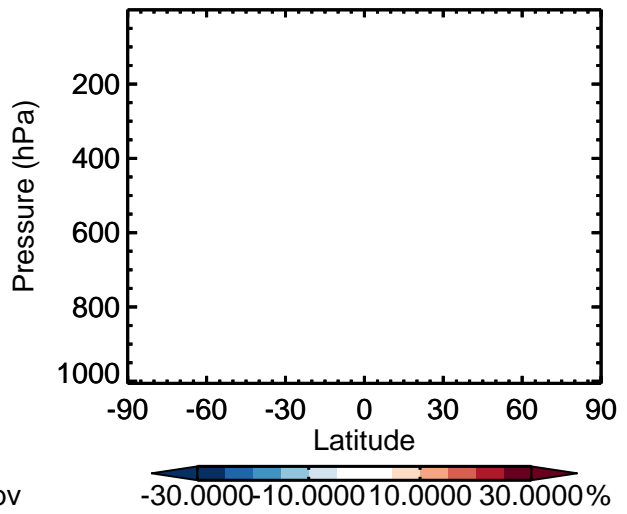
v11-02d - v11-02a

HCFC142b - Zonal mean abs diff for Oct

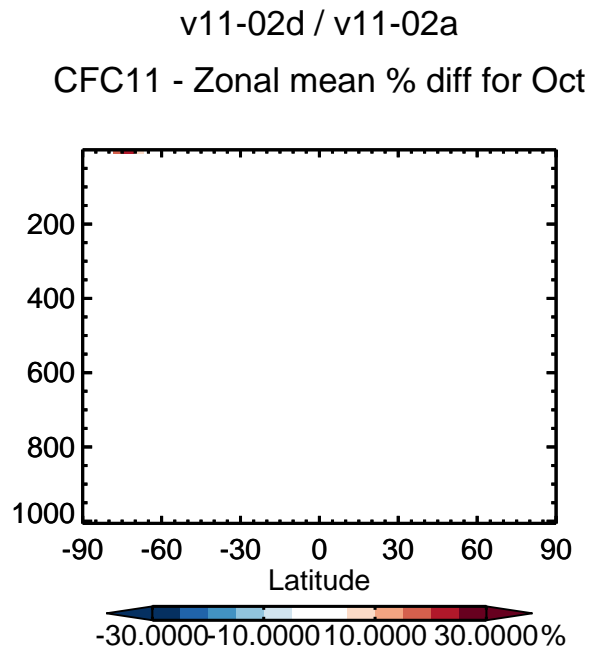
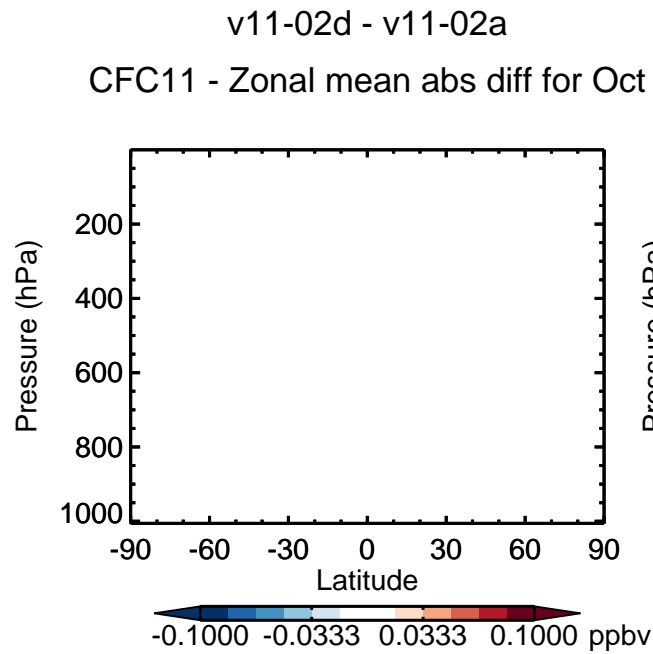
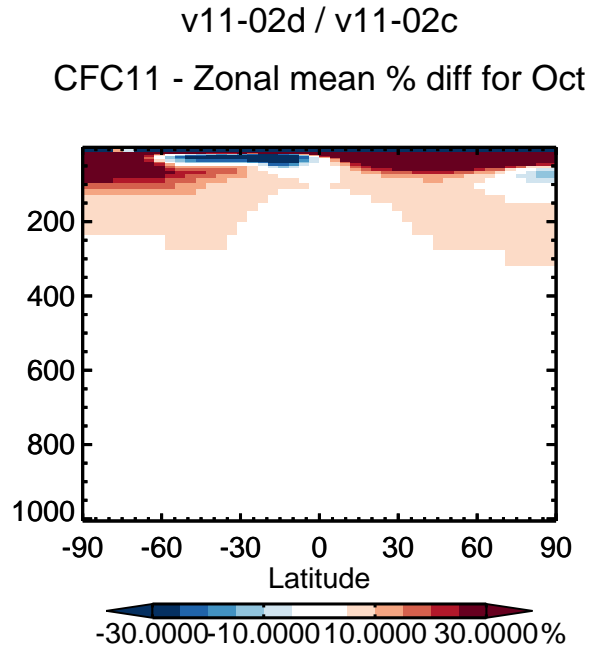
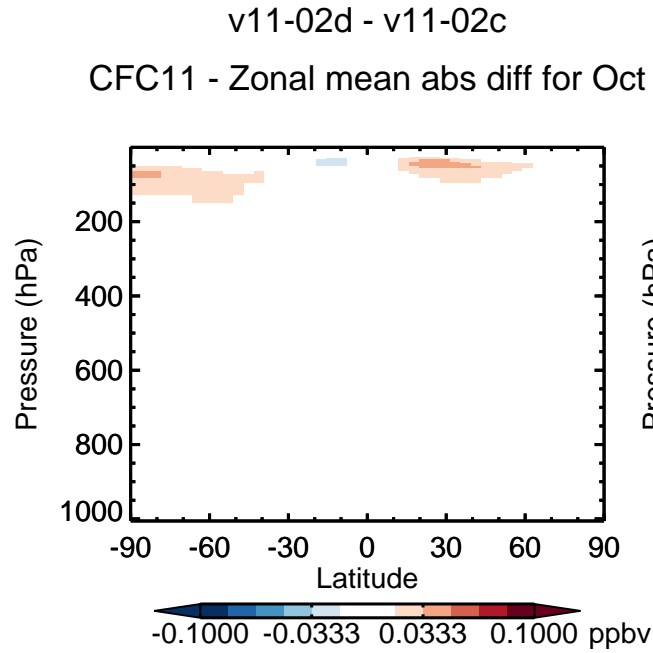


v11-02d / v11-02a

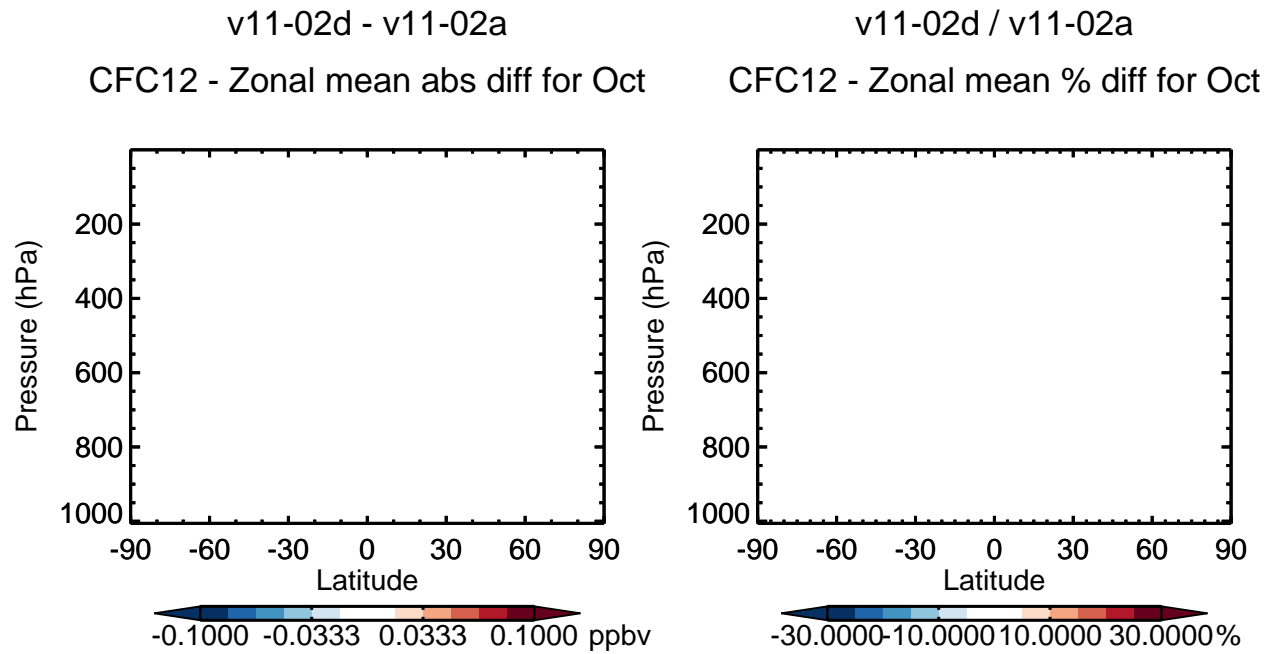
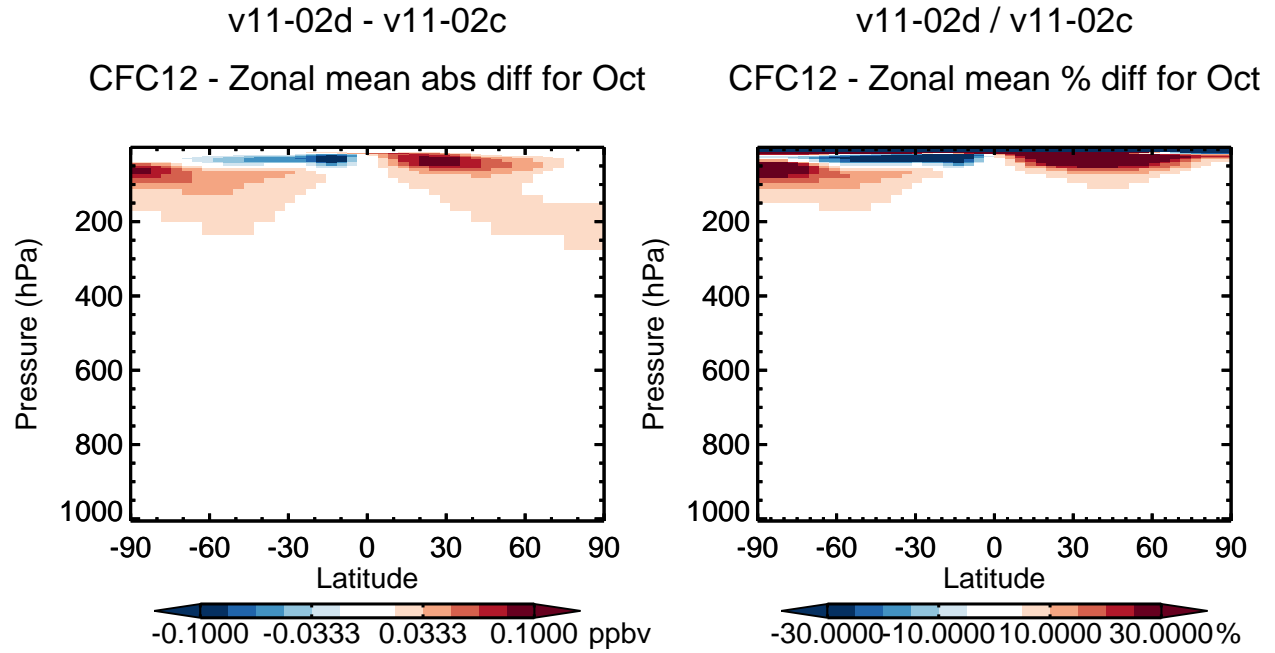
HCFC142b - Zonal mean % diff for Oct



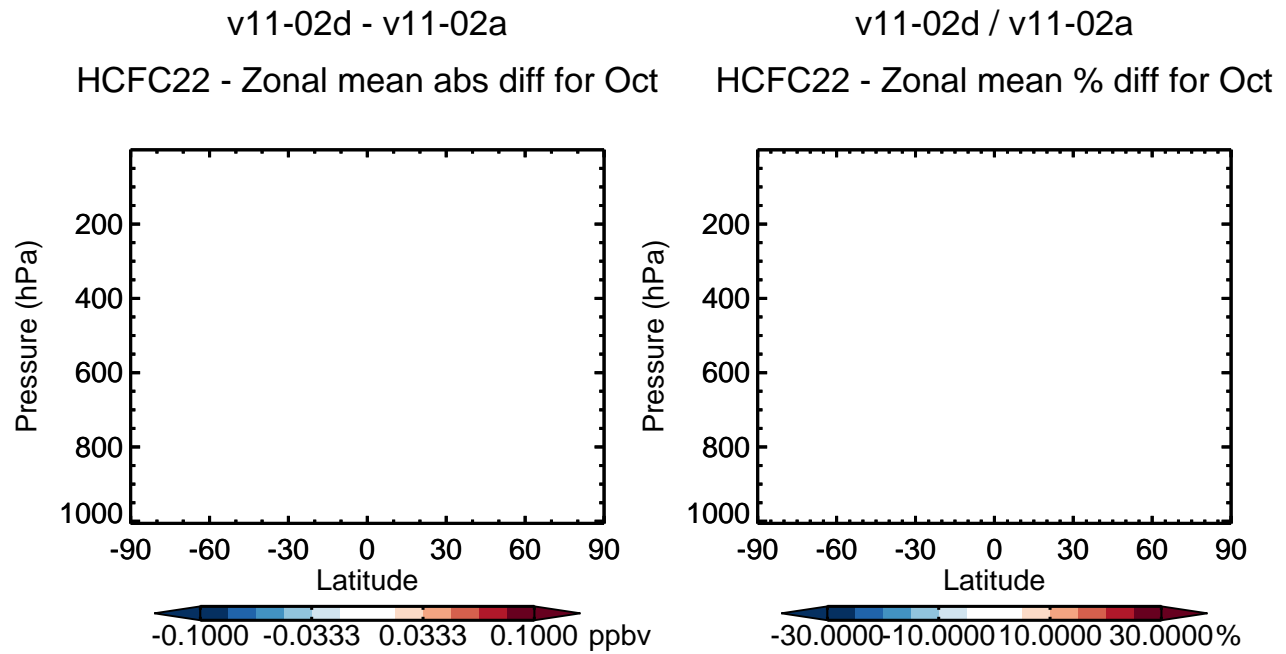
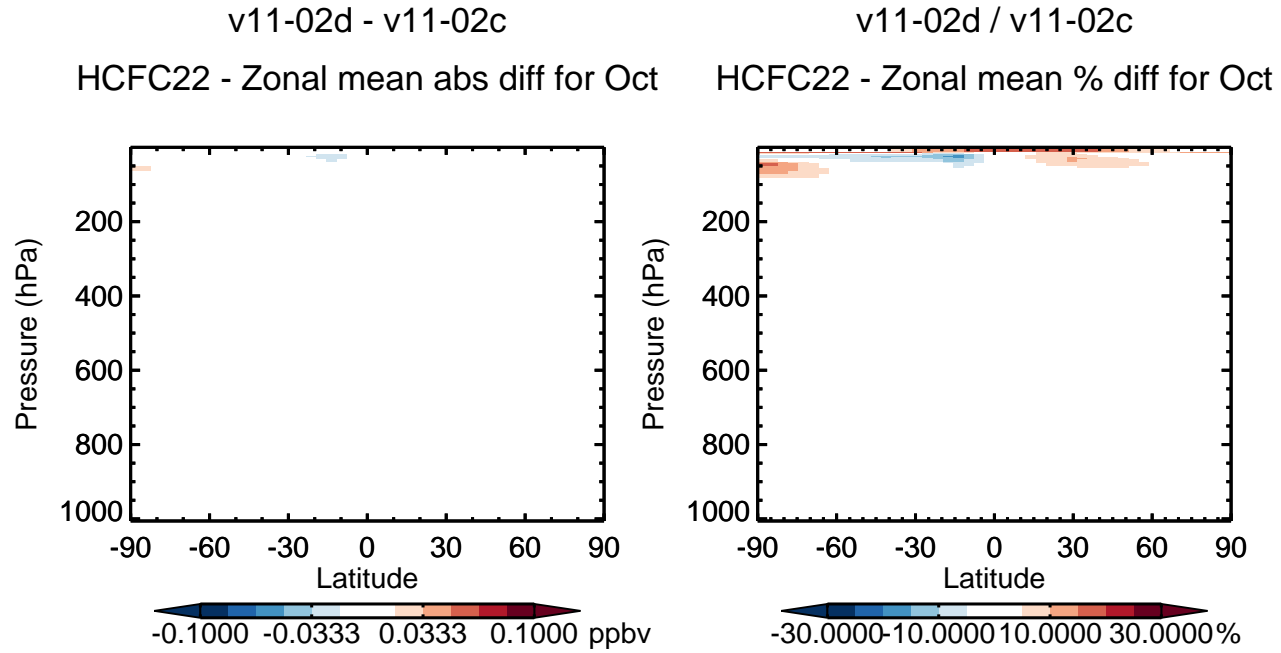
# GEOS-Chem Zonal Difference Maps



# GEOS-Chem Zonal Difference Maps



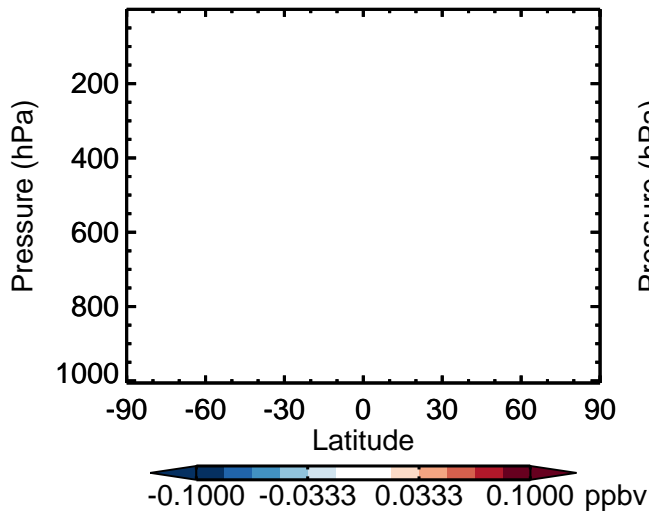
# GEOS-Chem Zonal Difference Maps



# GEOS-Chem Zonal Difference Maps

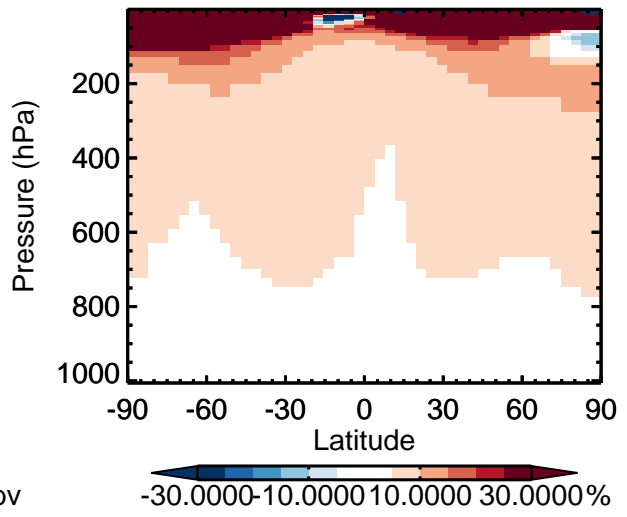
v11-02d - v11-02c

H1211 - Zonal mean abs diff for Oct



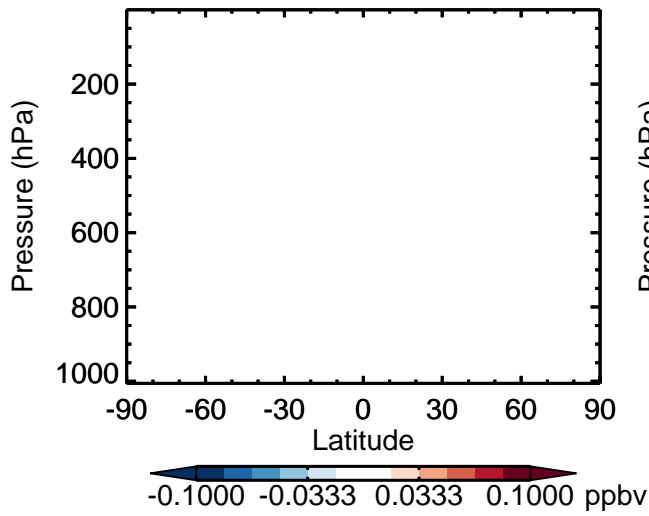
v11-02d / v11-02c

H1211 - Zonal mean % diff for Oct



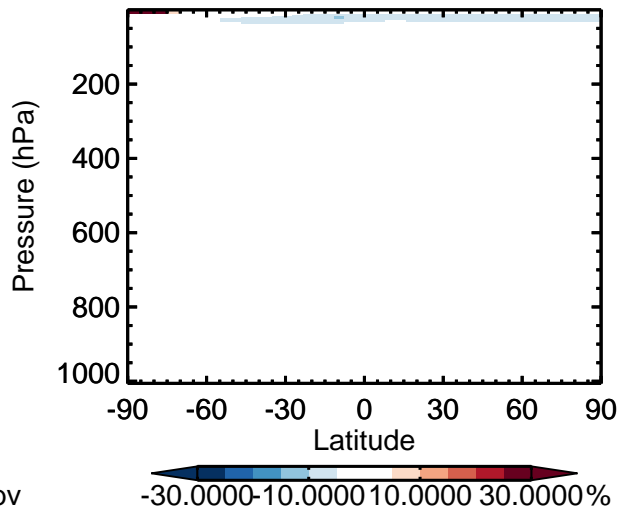
v11-02d - v11-02a

H1211 - Zonal mean abs diff for Oct



v11-02d / v11-02a

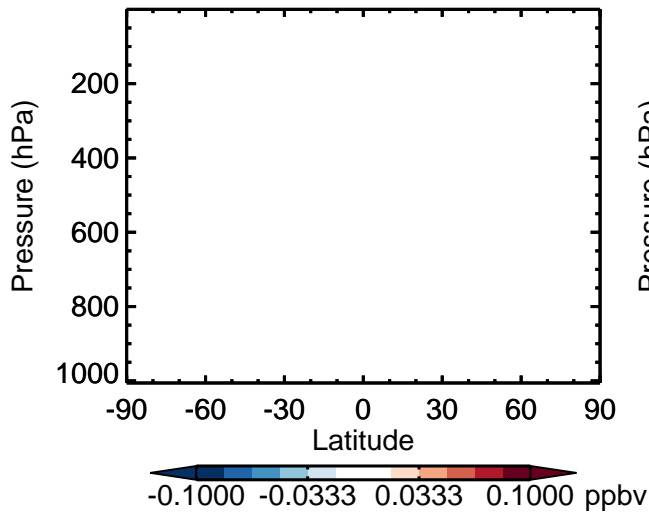
H1211 - Zonal mean % diff for Oct



# GEOS-Chem Zonal Difference Maps

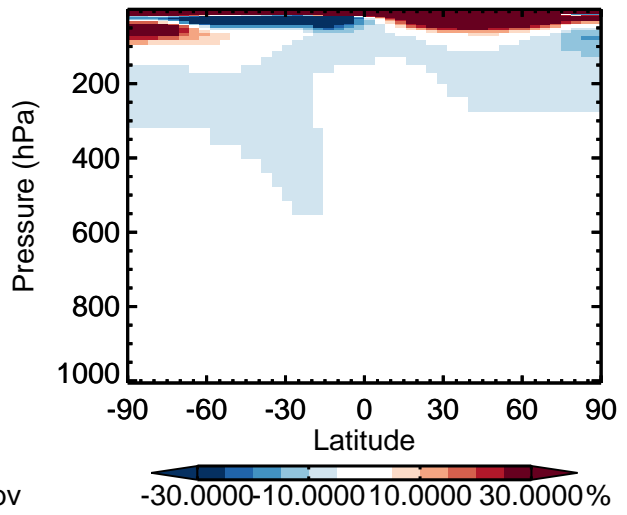
v11-02d - v11-02c

H1301 - Zonal mean abs diff for Oct



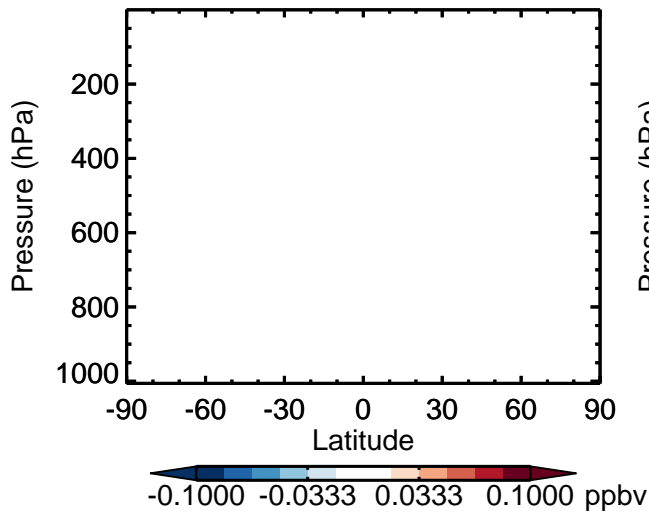
v11-02d / v11-02c

H1301 - Zonal mean % diff for Oct



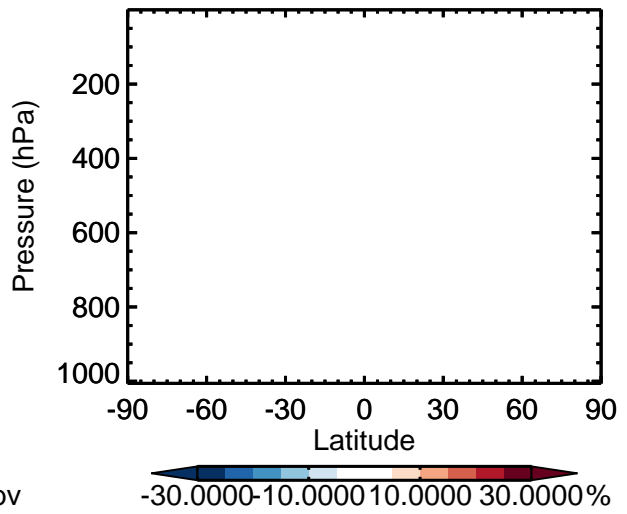
v11-02d - v11-02a

H1301 - Zonal mean abs diff for Oct



v11-02d / v11-02a

H1301 - Zonal mean % diff for Oct

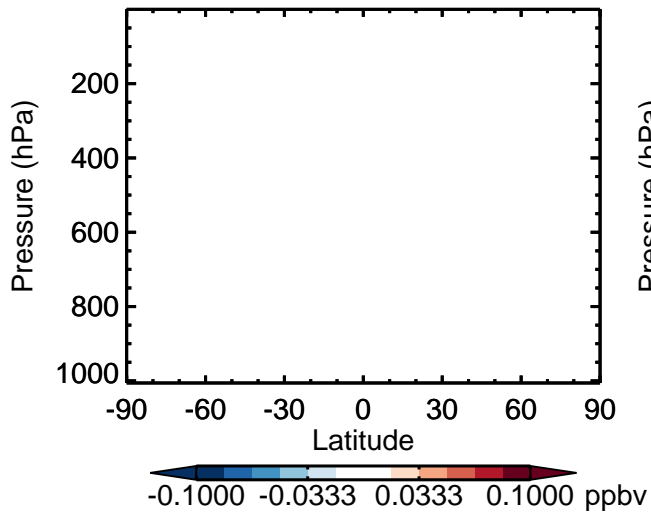




# GEOS-Chem Zonal Difference Maps

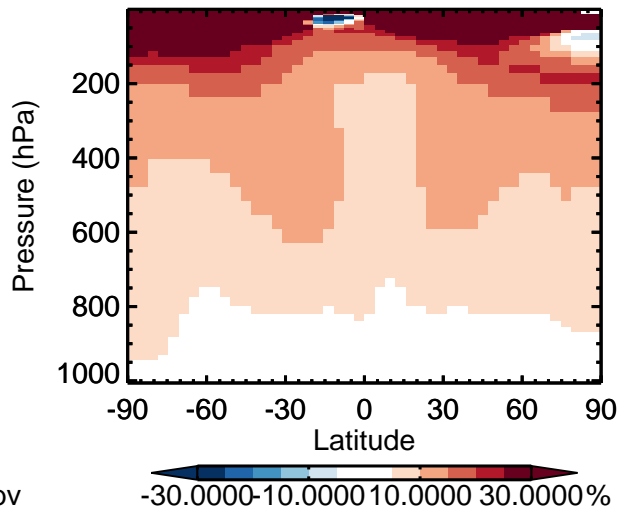
v11-02d - v11-02c

H2402 - Zonal mean abs diff for Oct



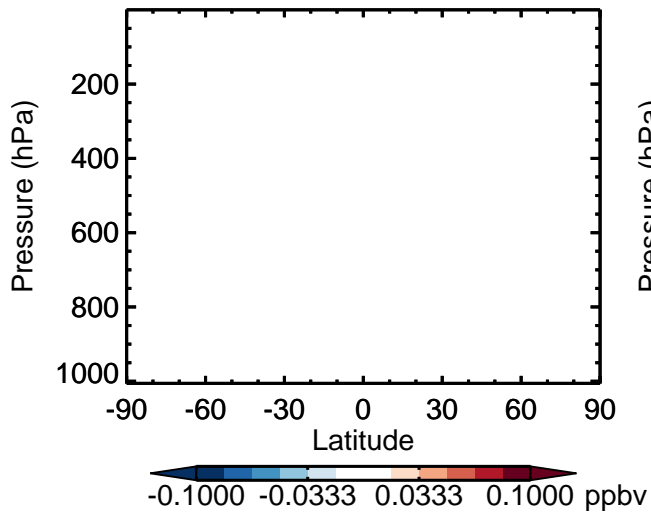
v11-02d / v11-02c

H2402 - Zonal mean % diff for Oct



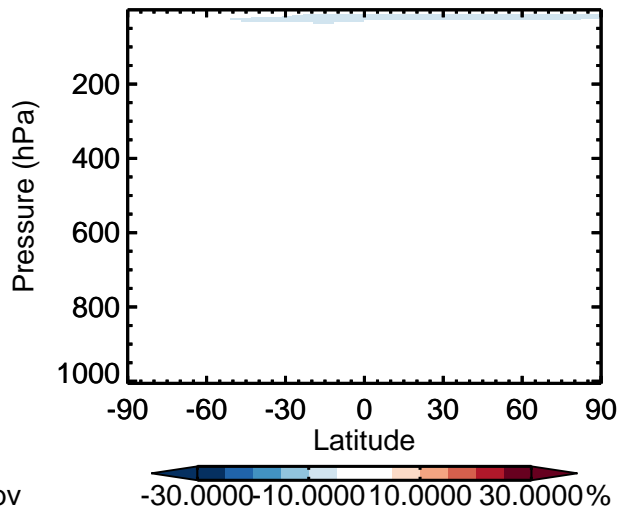
v11-02d - v11-02a

H2402 - Zonal mean abs diff for Oct



v11-02d / v11-02a

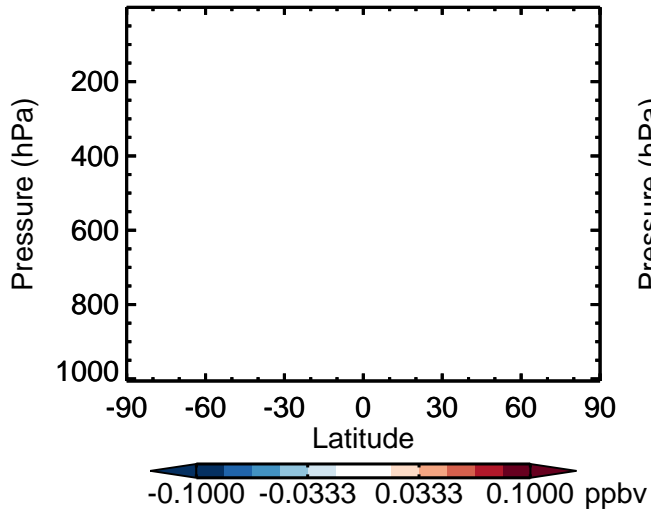
H2402 - Zonal mean % diff for Oct



# GEOS-Chem Zonal Difference Maps

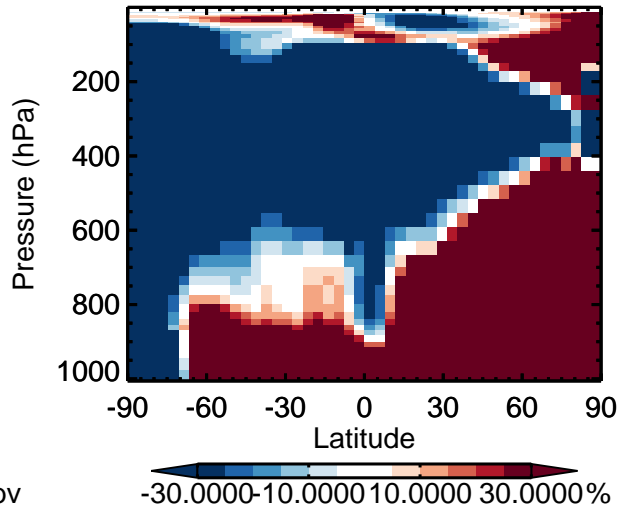
v11-02d - v11-02c

Cl - Zonal mean abs diff for Oct



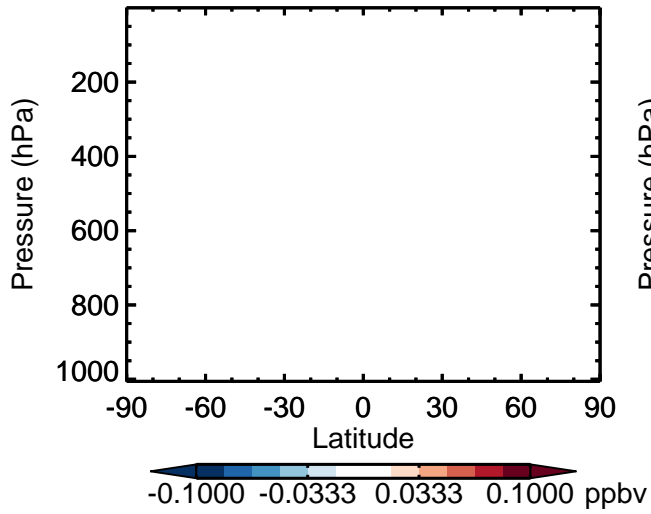
v11-02d / v11-02c

Cl - Zonal mean % diff for Oct



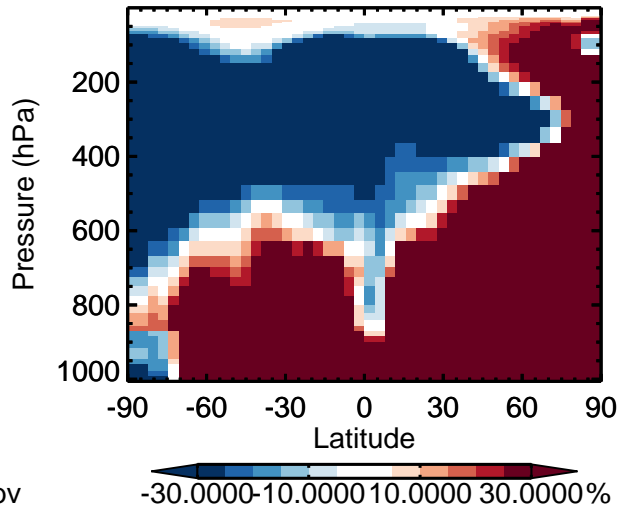
v11-02d - v11-02a

Cl - Zonal mean abs diff for Oct

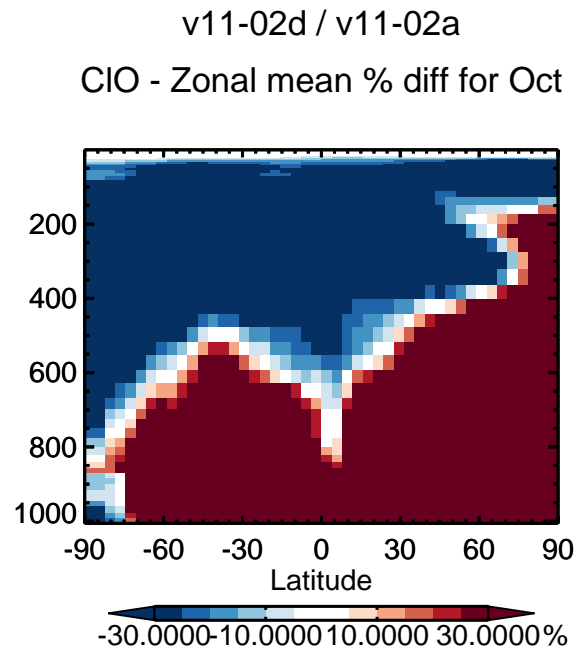
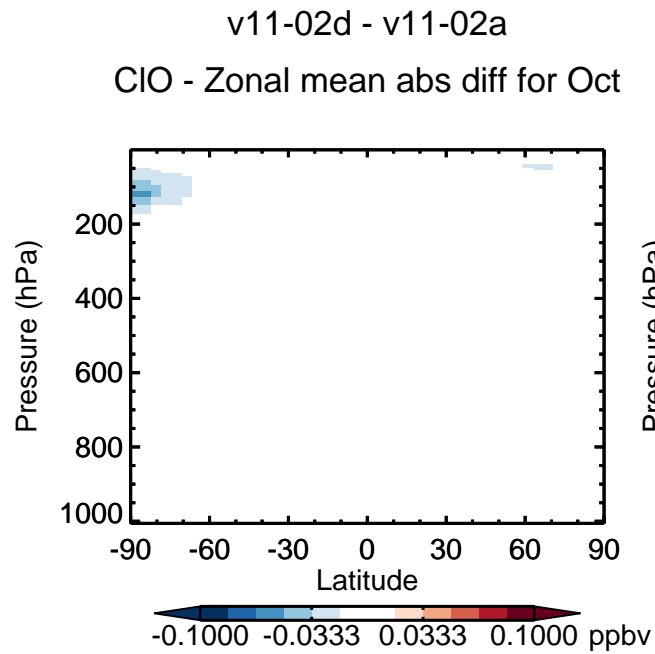
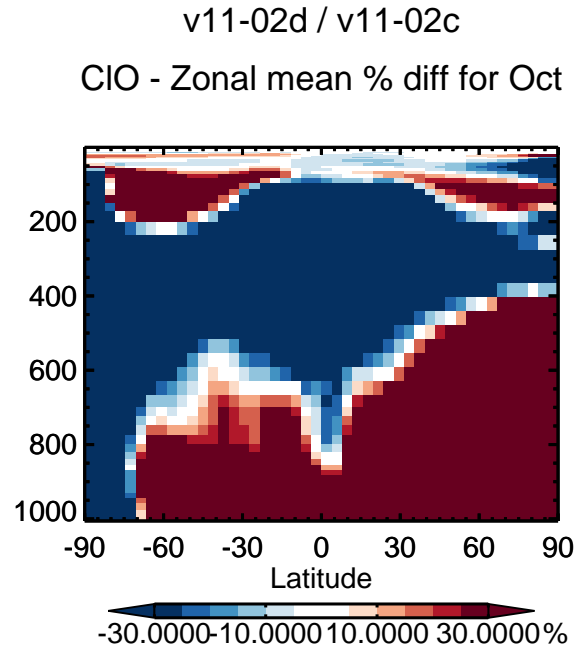
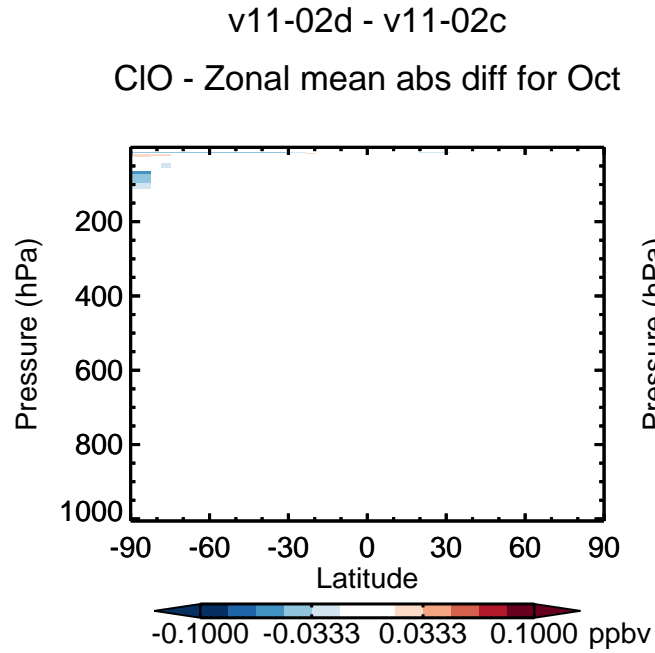


v11-02d / v11-02a

Cl - Zonal mean % diff for Oct



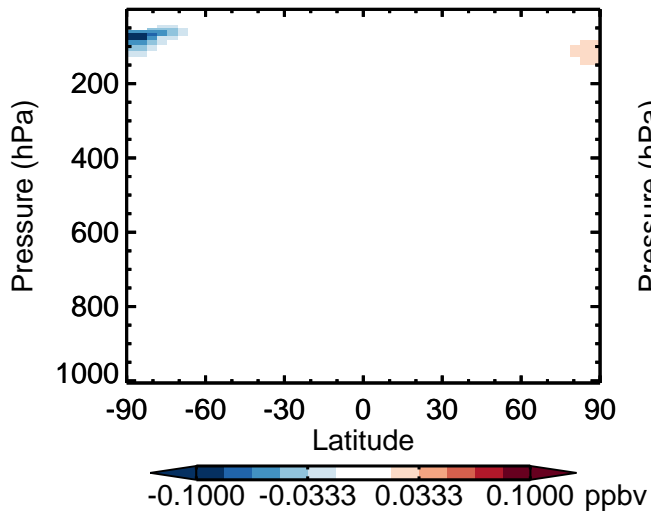
# GEOS-Chem Zonal Difference Maps



# GEOS-Chem Zonal Difference Maps

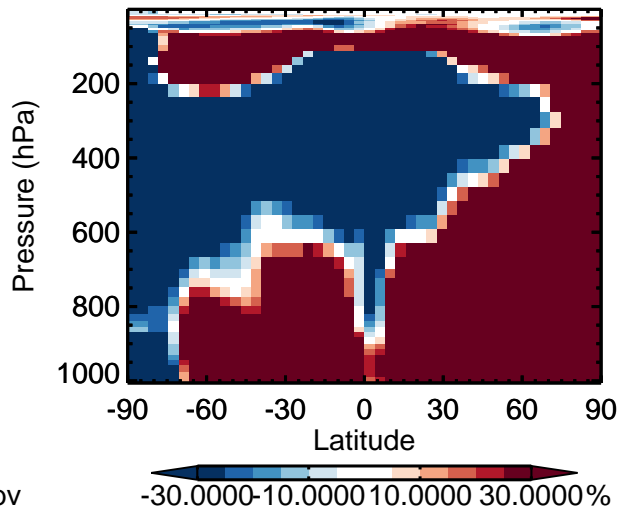
v11-02d - v11-02c

HOCl - Zonal mean abs diff for Oct



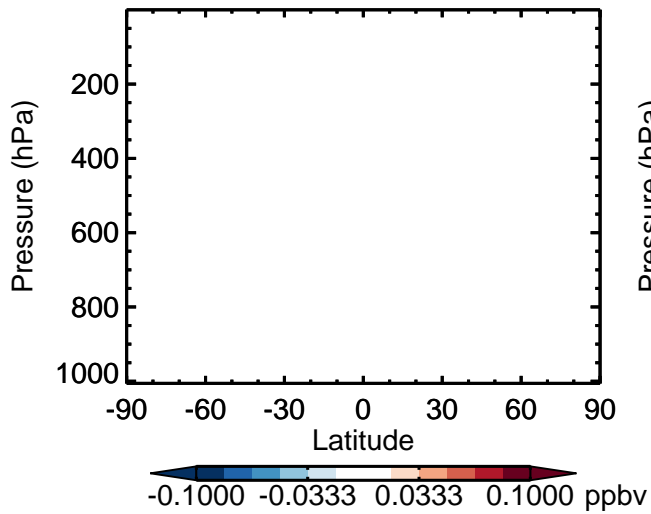
v11-02d / v11-02c

HOCl - Zonal mean % diff for Oct



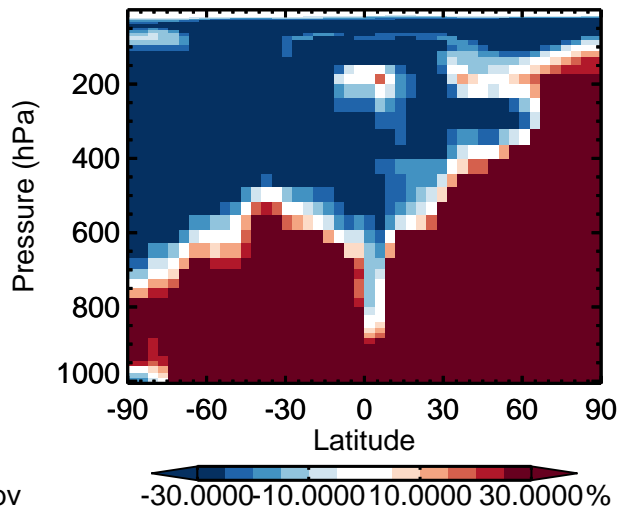
v11-02d - v11-02a

HOCl - Zonal mean abs diff for Oct



v11-02d / v11-02a

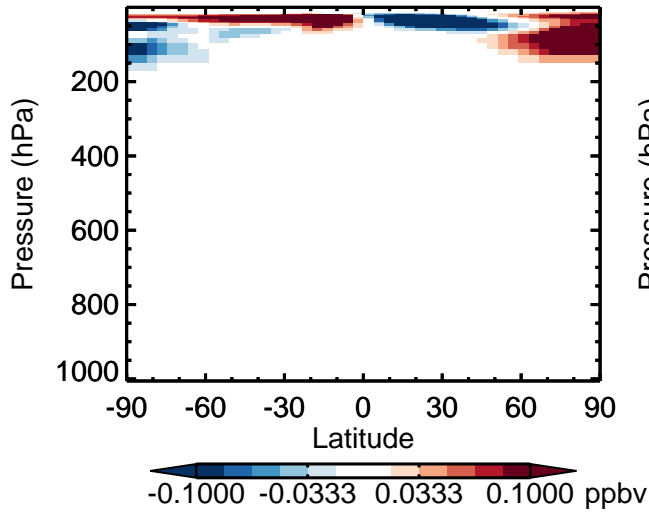
HOCl - Zonal mean % diff for Oct



# GEOS-Chem Zonal Difference Maps

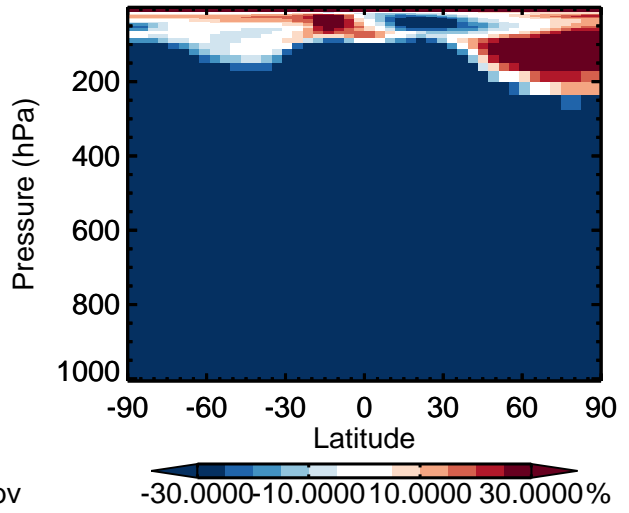
v11-02d - v11-02c

CINO3 - Zonal mean abs diff for Oct



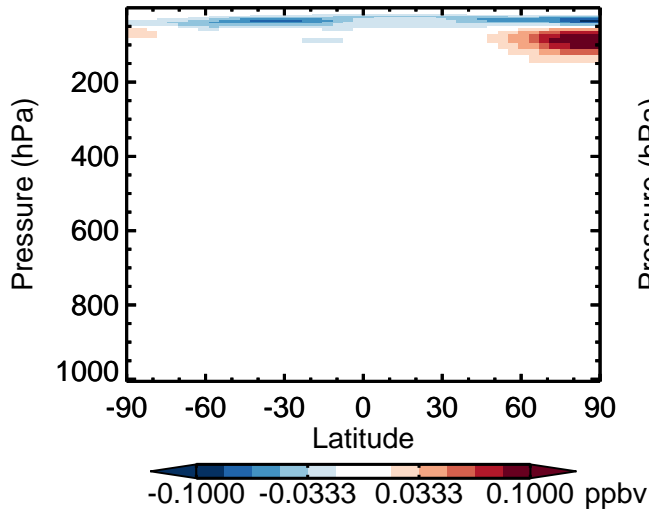
v11-02d / v11-02c

CINO3 - Zonal mean % diff for Oct



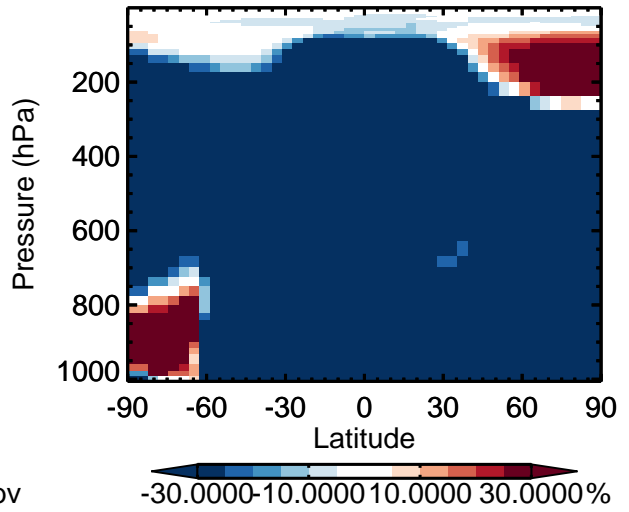
v11-02d - v11-02a

CINO3 - Zonal mean abs diff for Oct



v11-02d / v11-02a

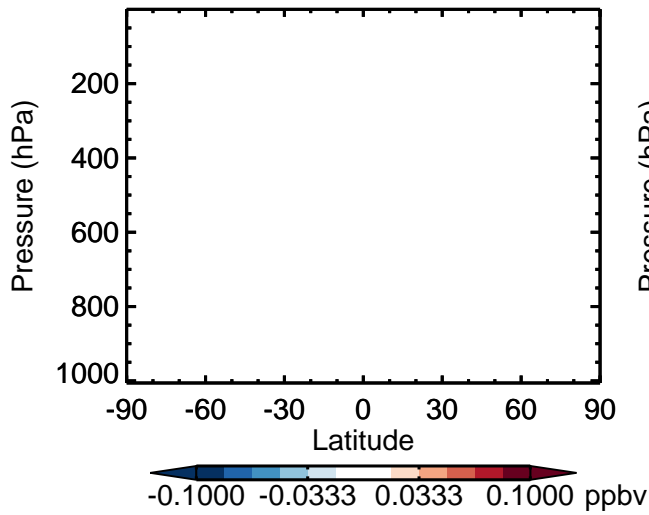
CINO3 - Zonal mean % diff for Oct



# GEOS-Chem Zonal Difference Maps

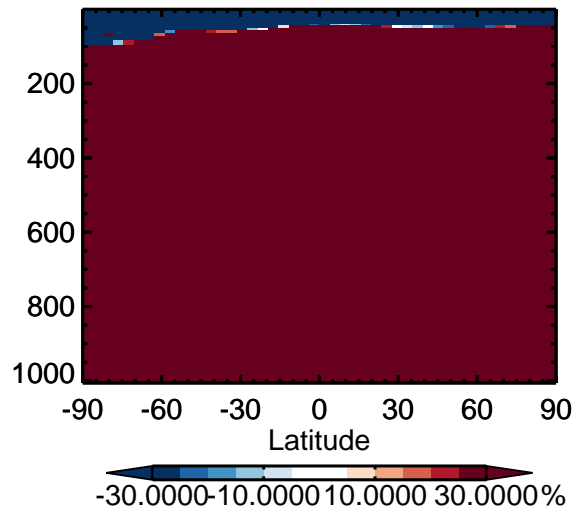
v11-02d - v11-02c

CINO2 - Zonal mean abs diff for Oct



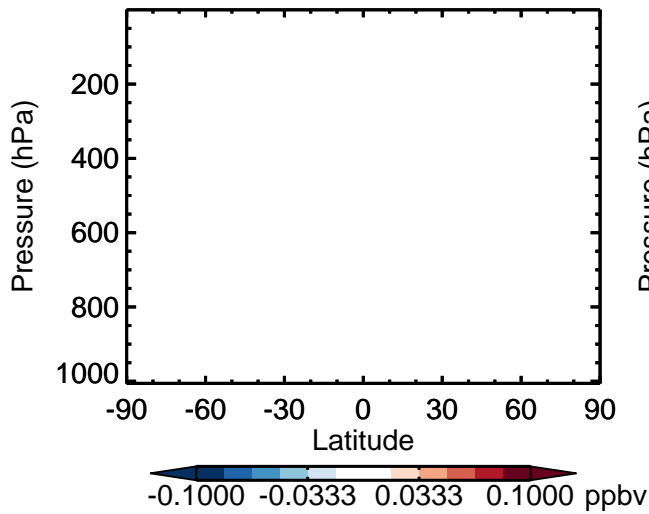
v11-02d / v11-02c

CINO2 - Zonal mean % diff for Oct



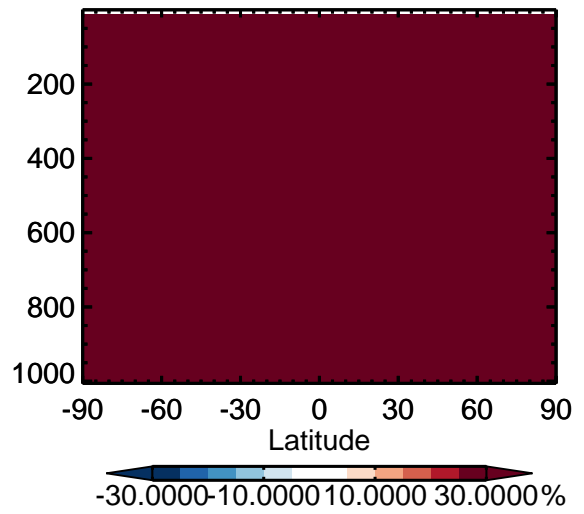
v11-02d - v11-02a

CINO2 - Zonal mean abs diff for Oct



v11-02d / v11-02a

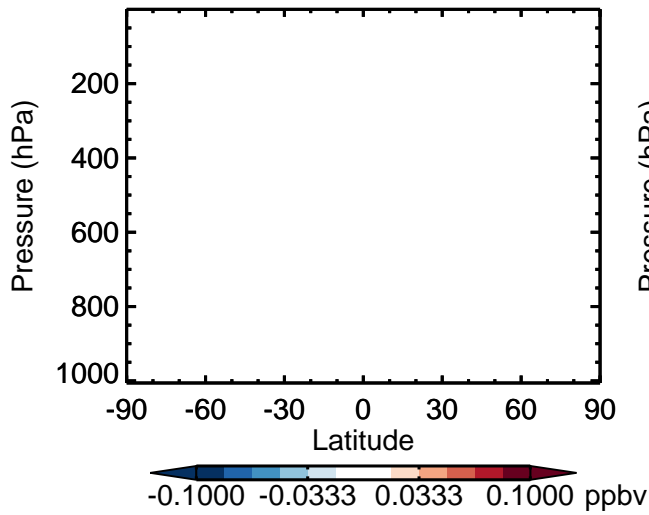
CINO2 - Zonal mean % diff for Oct



# GEOS-Chem Zonal Difference Maps

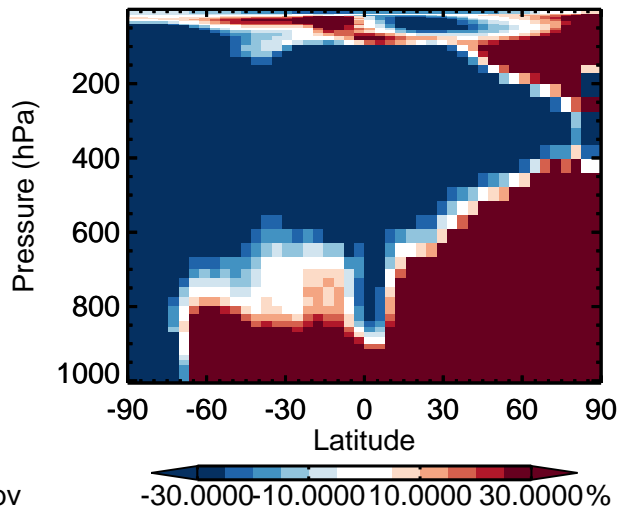
v11-02d - v11-02c

CIOO - Zonal mean abs diff for Oct



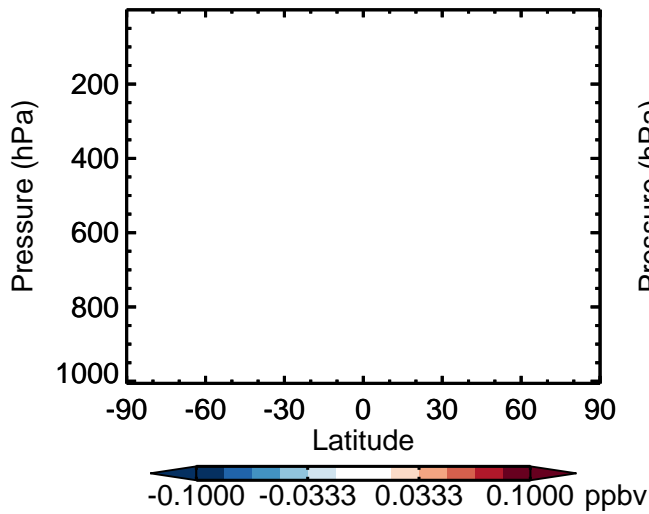
v11-02d / v11-02c

CIOO - Zonal mean % diff for Oct



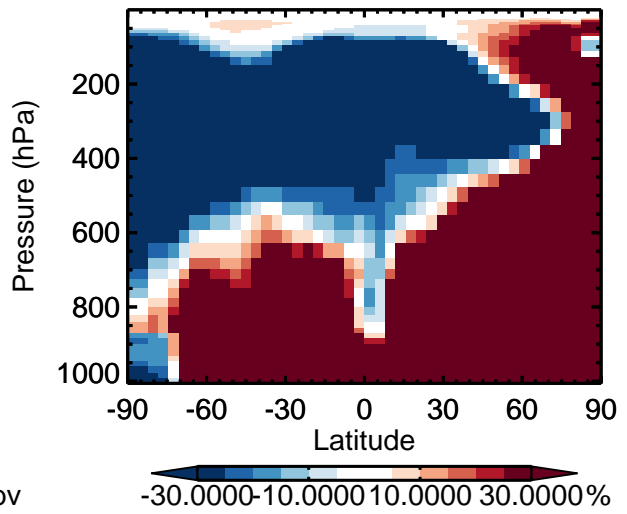
v11-02d - v11-02a

CIOO - Zonal mean abs diff for Oct



v11-02d / v11-02a

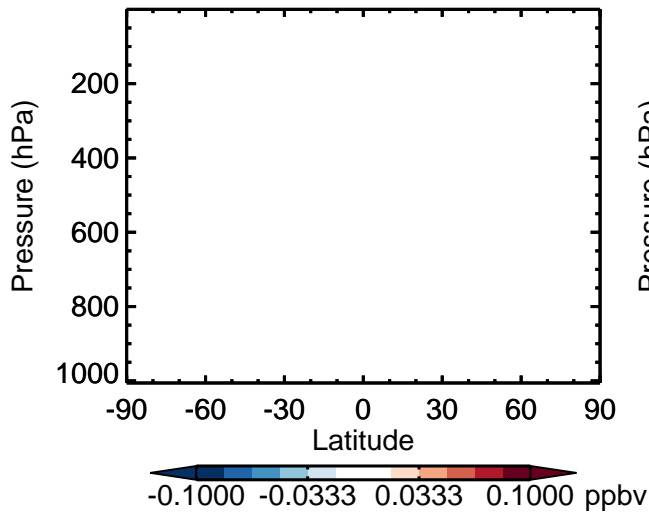
CIOO - Zonal mean % diff for Oct



# GEOS-Chem Zonal Difference Maps

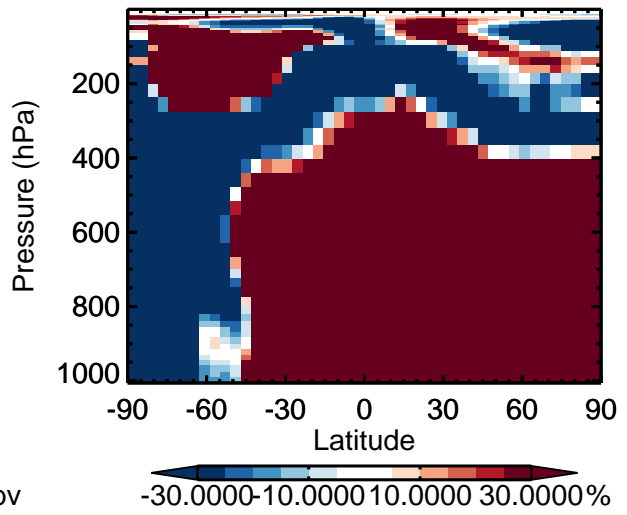
v11-02d - v11-02c

OCIO - Zonal mean abs diff for Oct



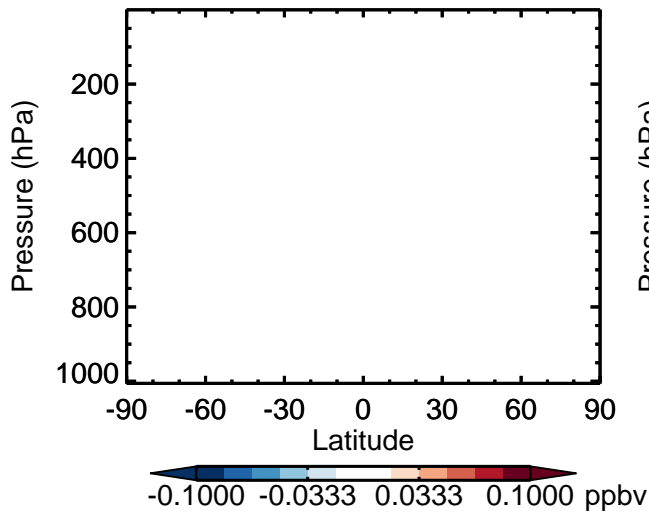
v11-02d / v11-02c

OCIO - Zonal mean % diff for Oct



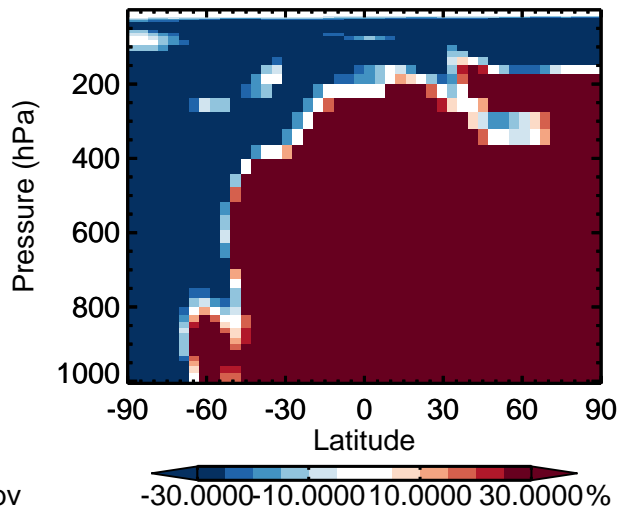
v11-02d - v11-02a

OCIO - Zonal mean abs diff for Oct



v11-02d / v11-02a

OCIO - Zonal mean % diff for Oct

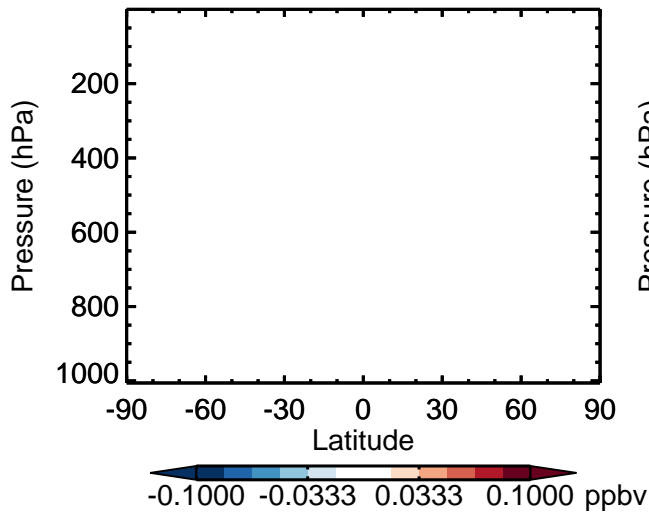




# GEOS-Chem Zonal Difference Maps

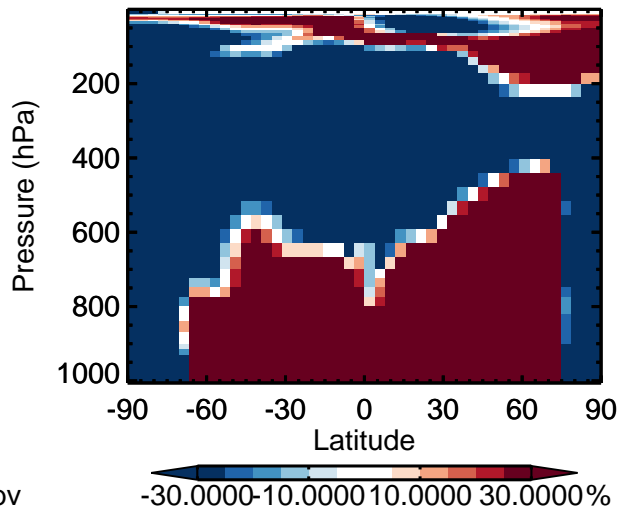
v11-02d - v11-02c

Cl2 - Zonal mean abs diff for Oct



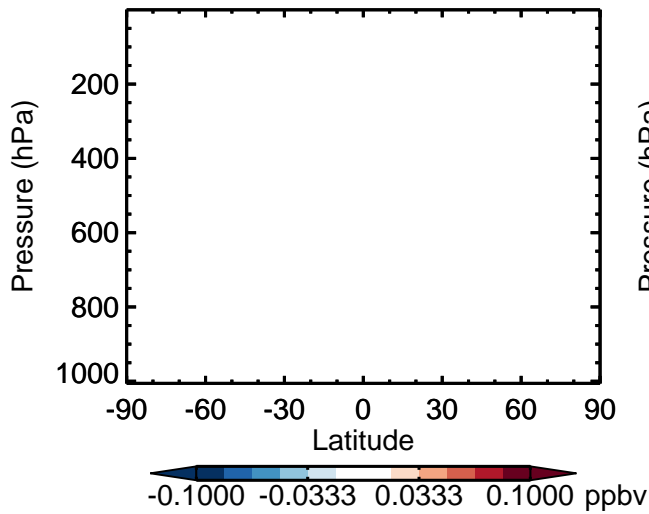
v11-02d / v11-02c

Cl2 - Zonal mean % diff for Oct



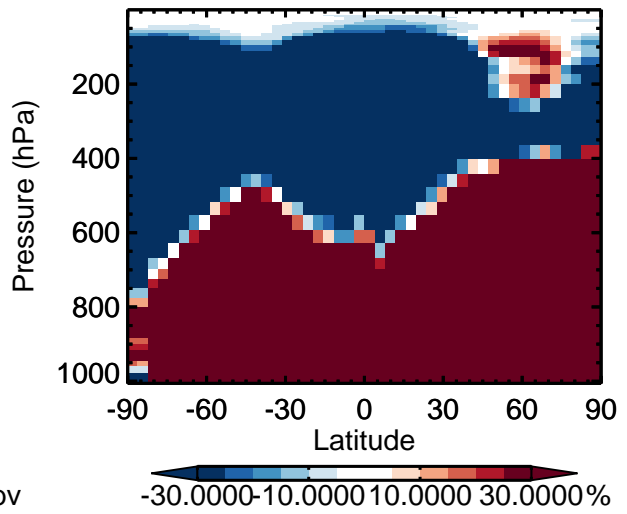
v11-02d - v11-02a

Cl2 - Zonal mean abs diff for Oct



v11-02d / v11-02a

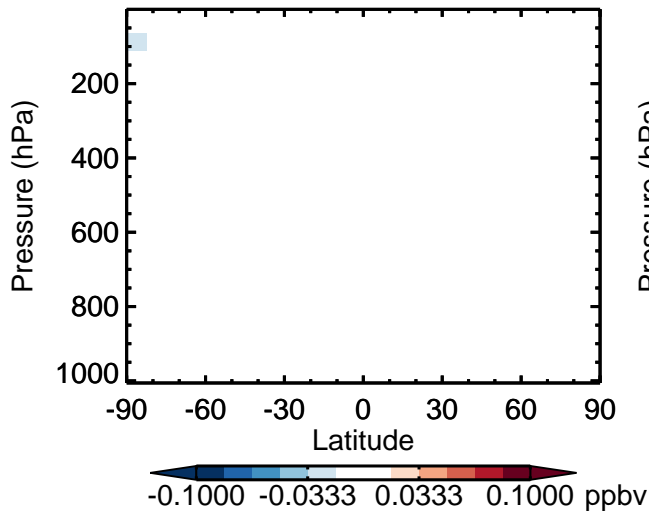
Cl2 - Zonal mean % diff for Oct



# GEOS-Chem Zonal Difference Maps

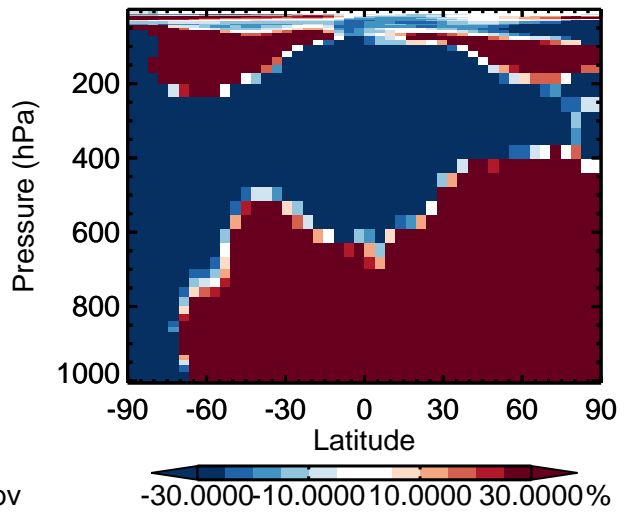
v11-02d - v11-02c

Cl<sub>2</sub>O<sub>2</sub> - Zonal mean abs diff for Oct



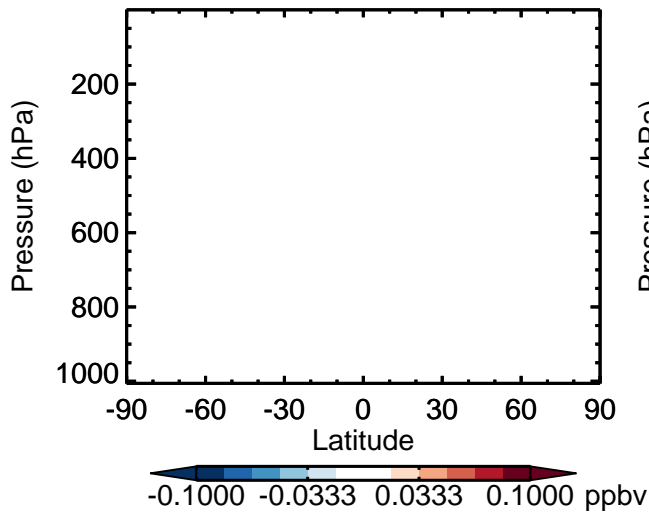
v11-02d / v11-02c

Cl<sub>2</sub>O<sub>2</sub> - Zonal mean % diff for Oct



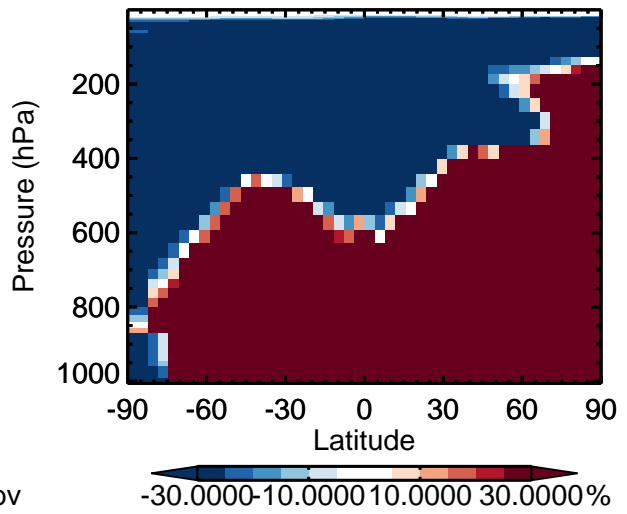
v11-02d - v11-02a

Cl<sub>2</sub>O<sub>2</sub> - Zonal mean abs diff for Oct

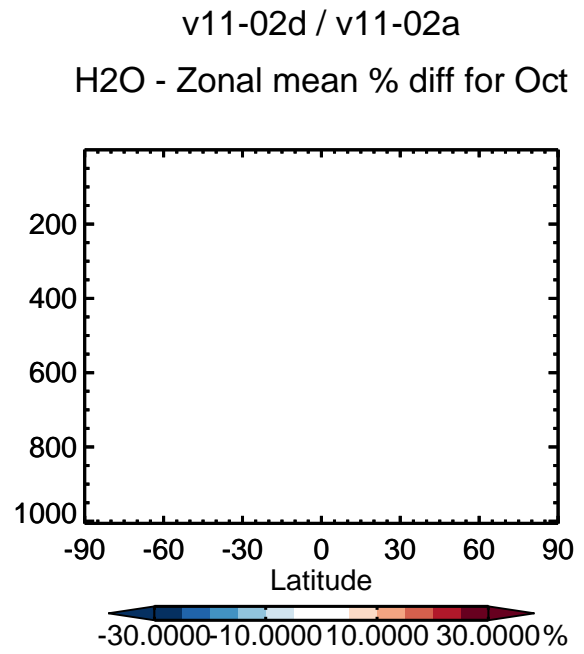
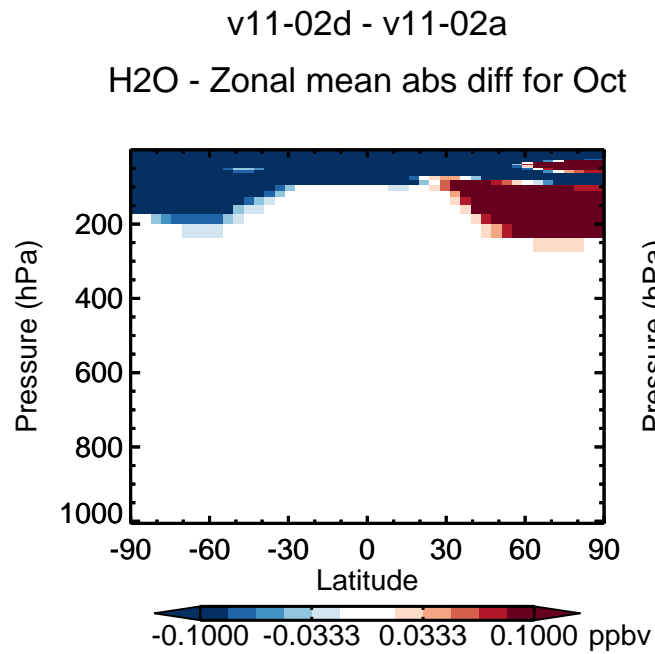
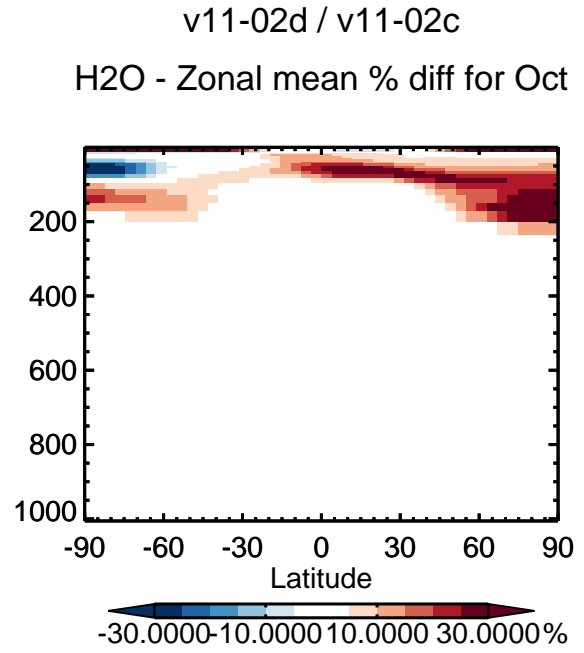
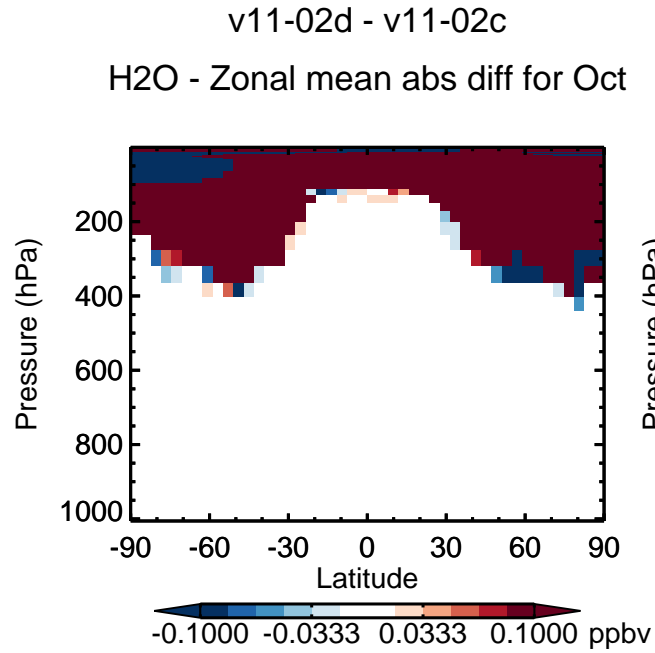


v11-02d / v11-02a

Cl<sub>2</sub>O<sub>2</sub> - Zonal mean % diff for Oct



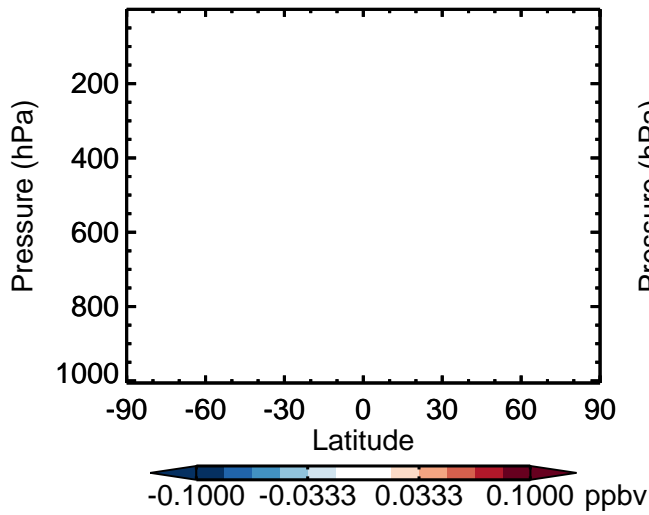
# GEOS-Chem Zonal Difference Maps



# GEOS-Chem Zonal Difference Maps

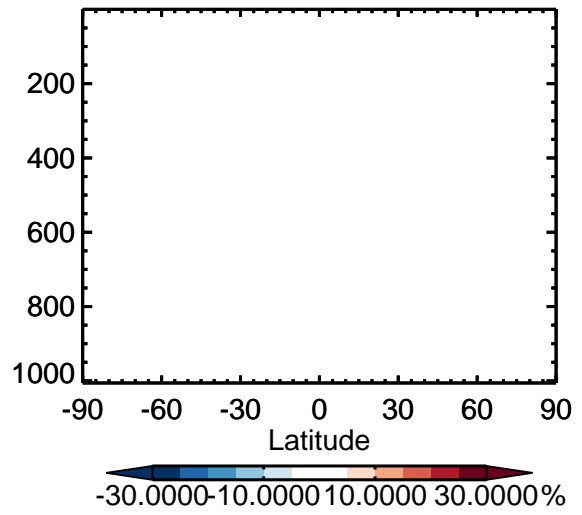
v11-02d - v11-02c

SOAP - Zonal mean abs diff for Oct



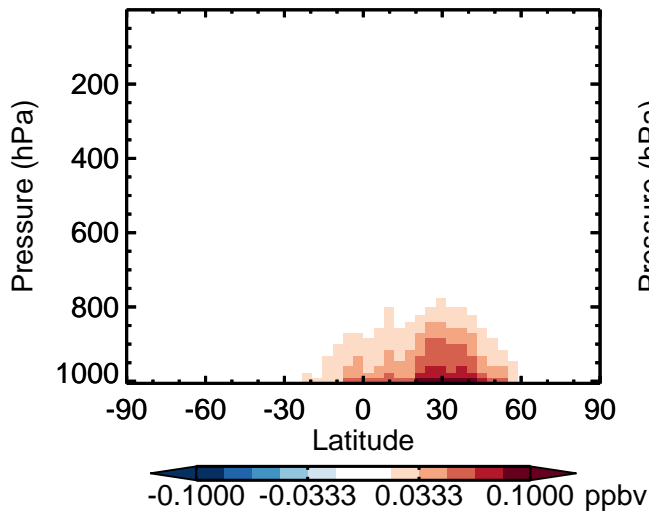
v11-02d / v11-02c

SOAP - Zonal mean % diff for Oct



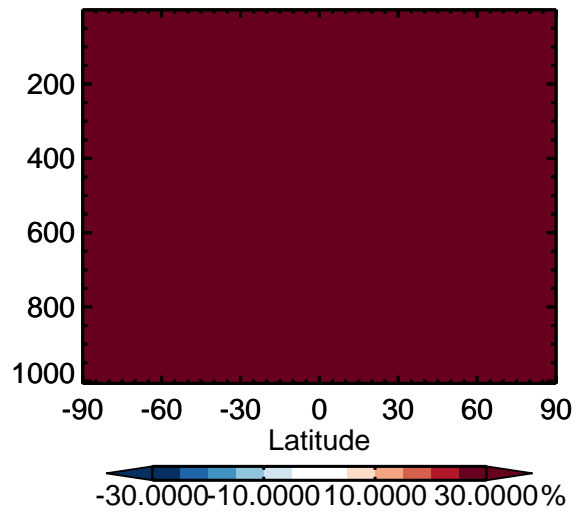
v11-02d - v11-02a

SOAP - Zonal mean abs diff for Oct

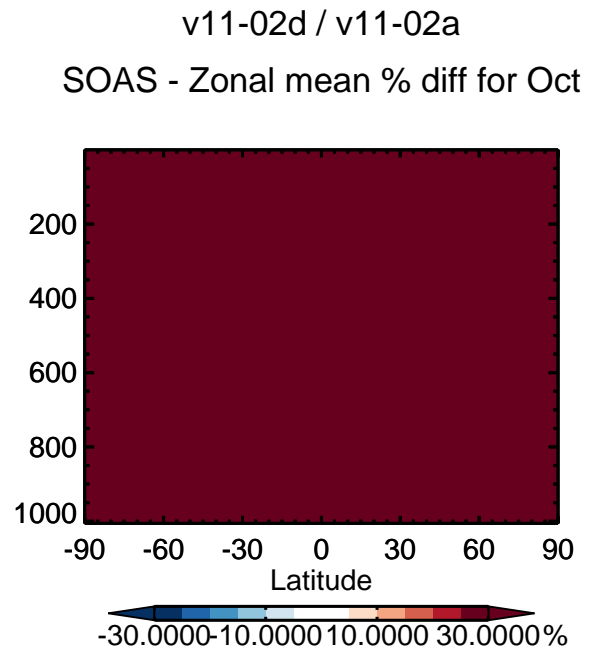
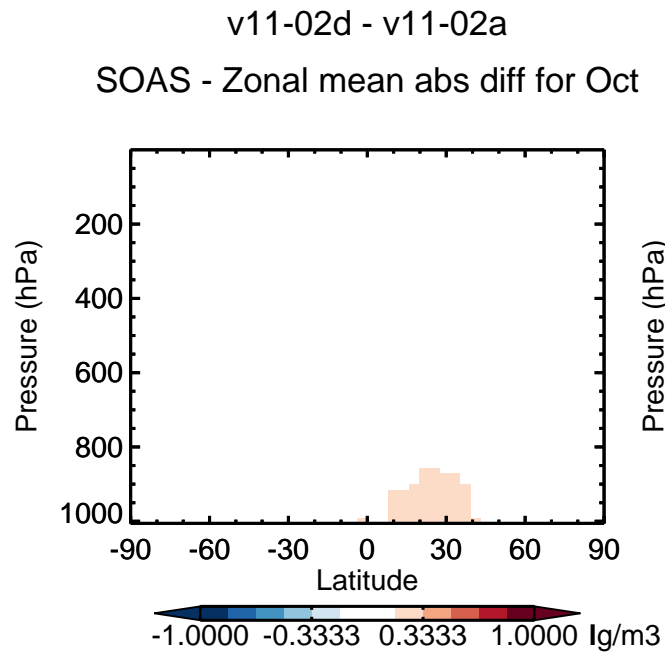
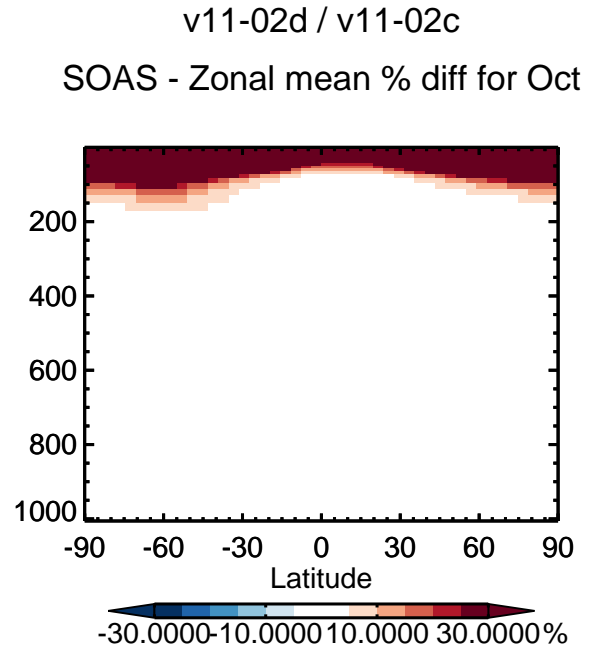
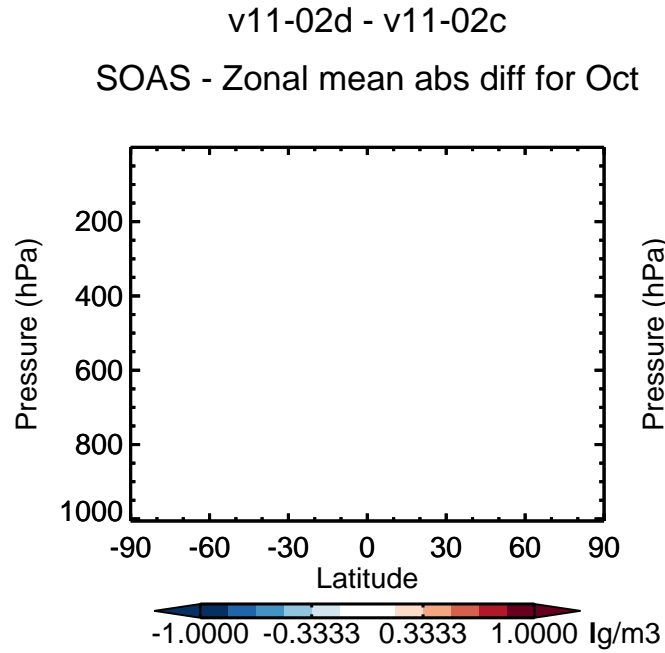


v11-02d / v11-02a

SOAP - Zonal mean % diff for Oct



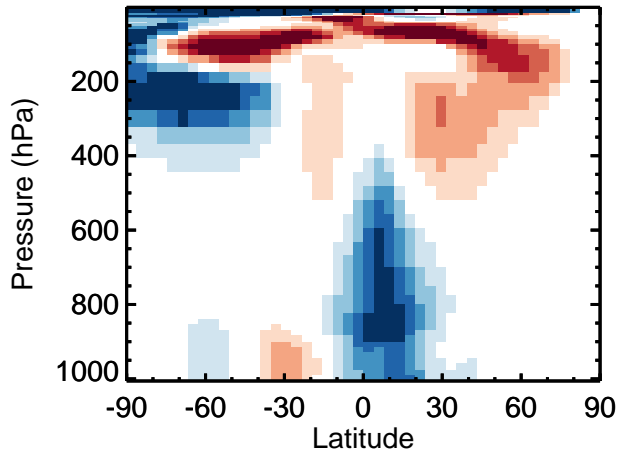
# GEOS-Chem Zonal Difference Maps



# GEOS-Chem Zonal Difference Maps

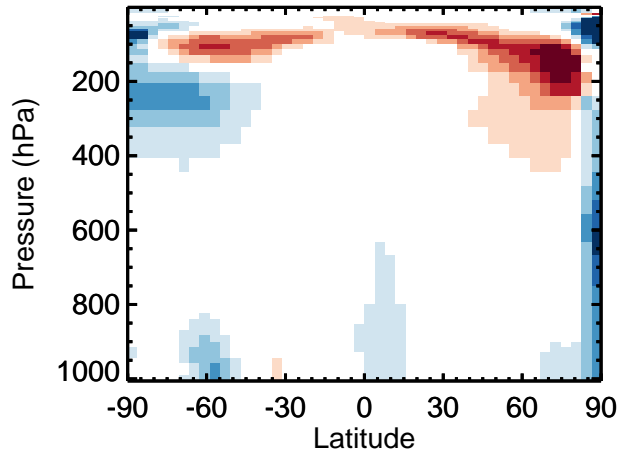
v11-02d - v11-02c

OH - Zonal mean abs diff for Oct



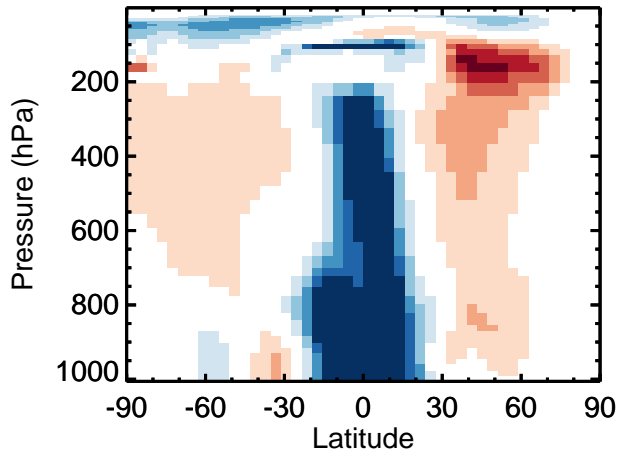
v11-02d / v11-02c

OH - Zonal mean % diff for Oct



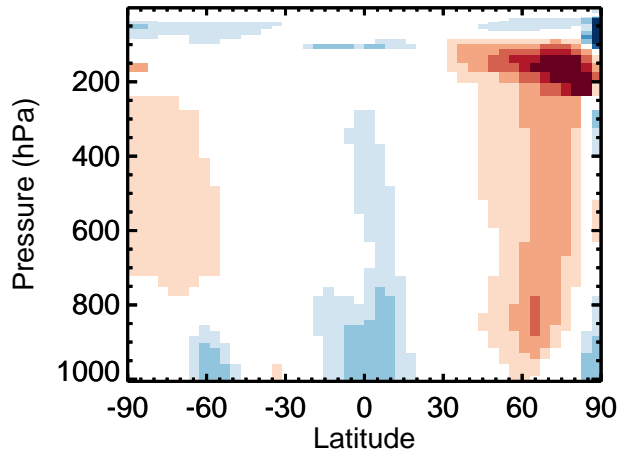
v11-02d - v11-02a

OH - Zonal mean abs diff for Oct



v11-02d / v11-02a

OH - Zonal mean % diff for Oct



# GEOS-Chem Zonal Difference Maps

