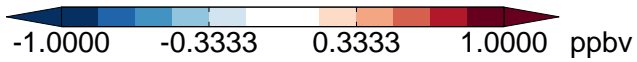
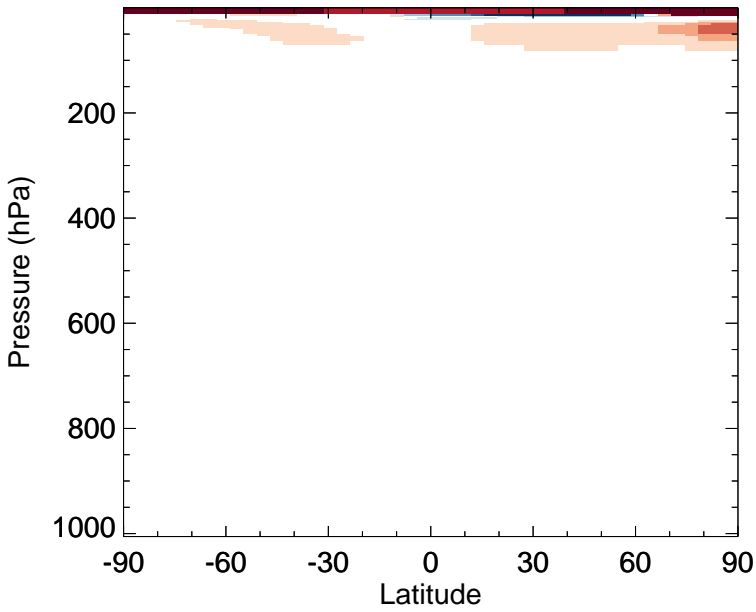
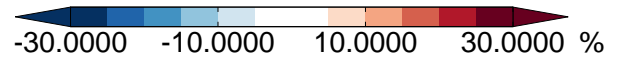
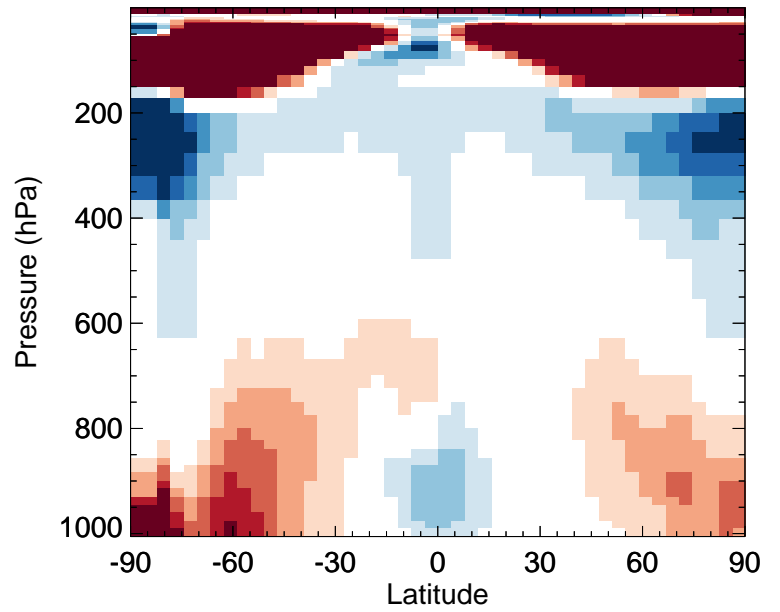


# GEOS-Chem Zonal Difference Maps

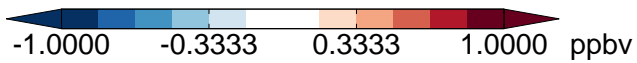
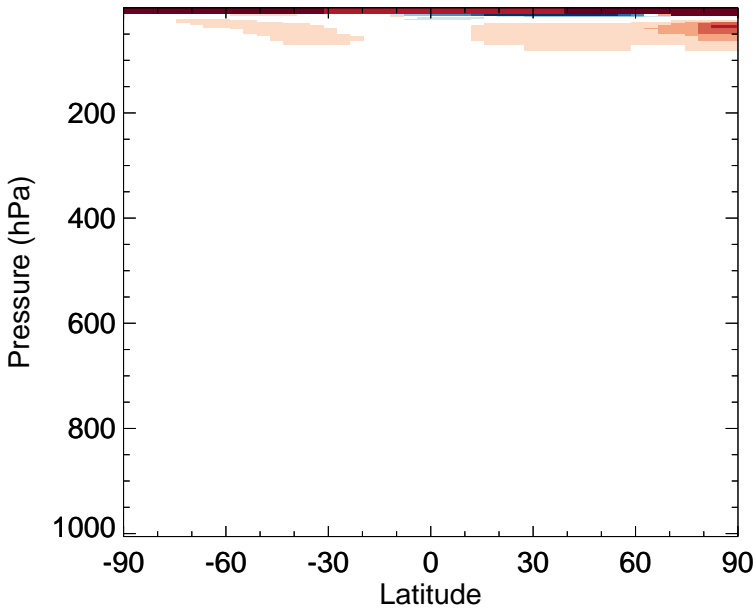
v11-02c - v11-02a  
NO - Zonal mean abs diff for Apr



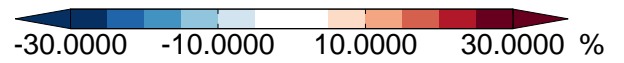
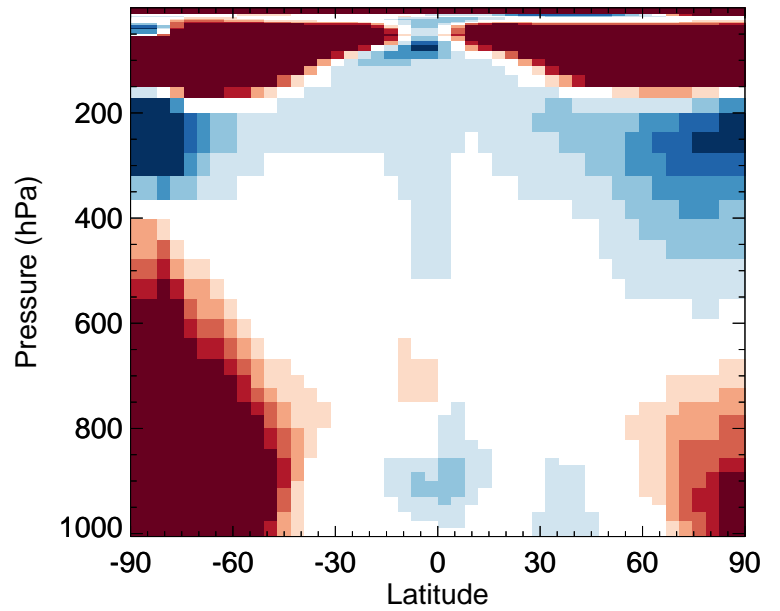
v11-02c / v11-02a  
NO - Zonal mean % diff for Apr



v11-02c - v11-01-public-Run0  
NO - Zonal mean abs diff for Apr

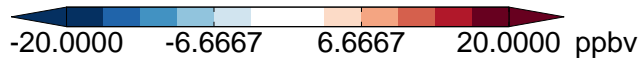
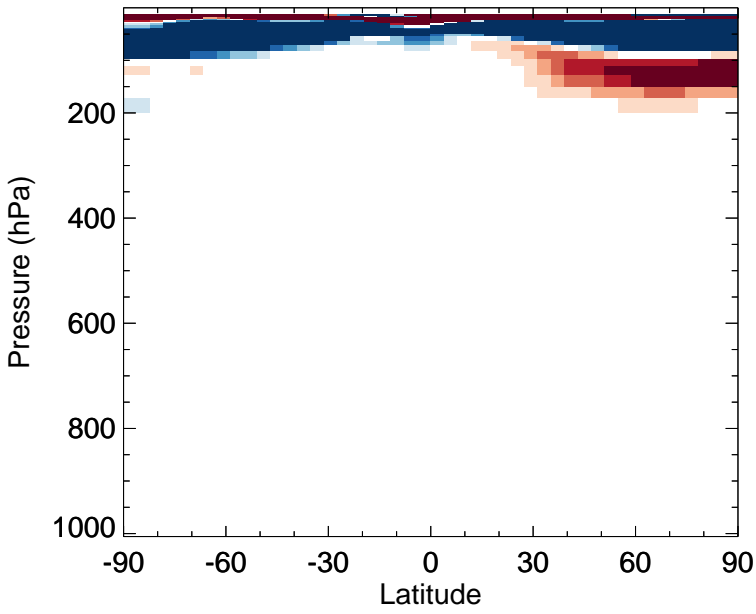


v11-02c / v11-01-public-Run0  
NO - Zonal mean % diff for Apr

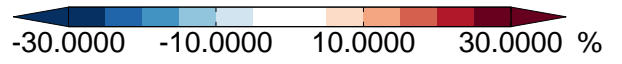
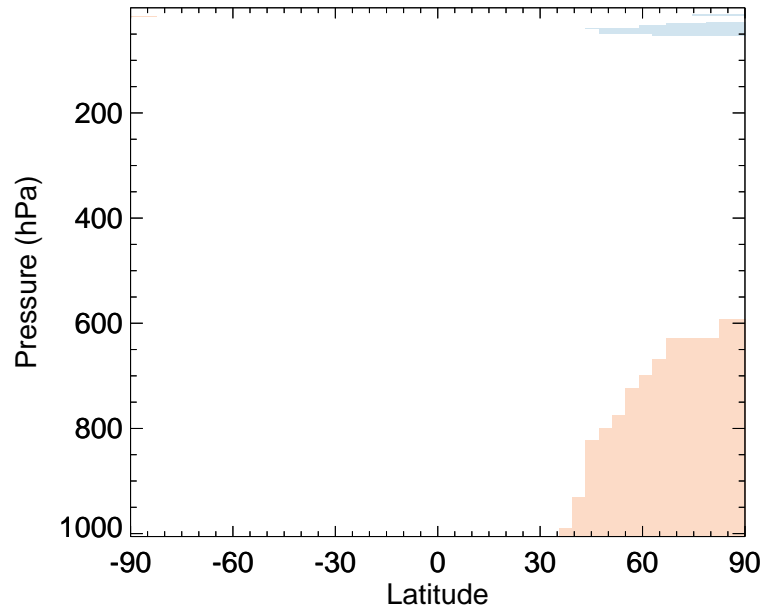


# GEOS-Chem Zonal Difference Maps

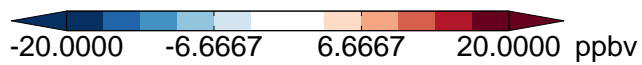
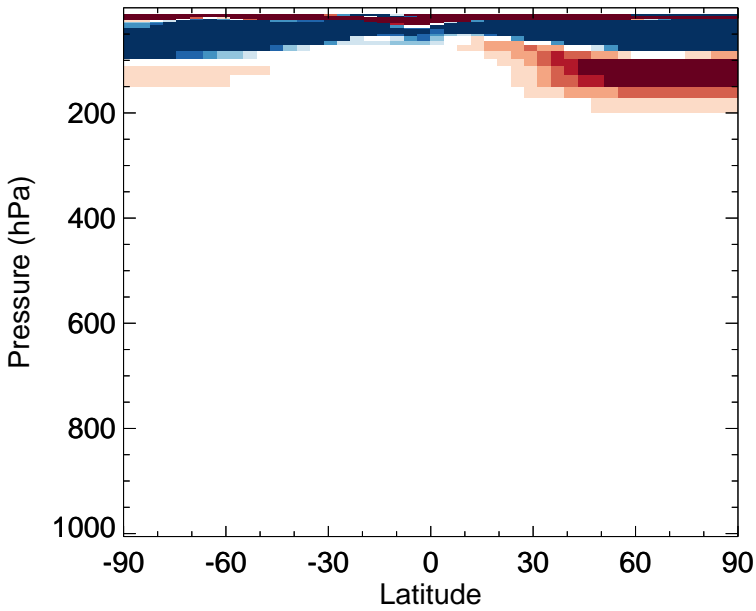
v11-02c - v11-02a  
O3 - Zonal mean abs diff for Apr



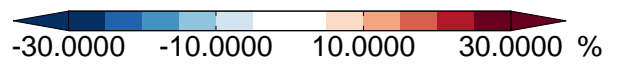
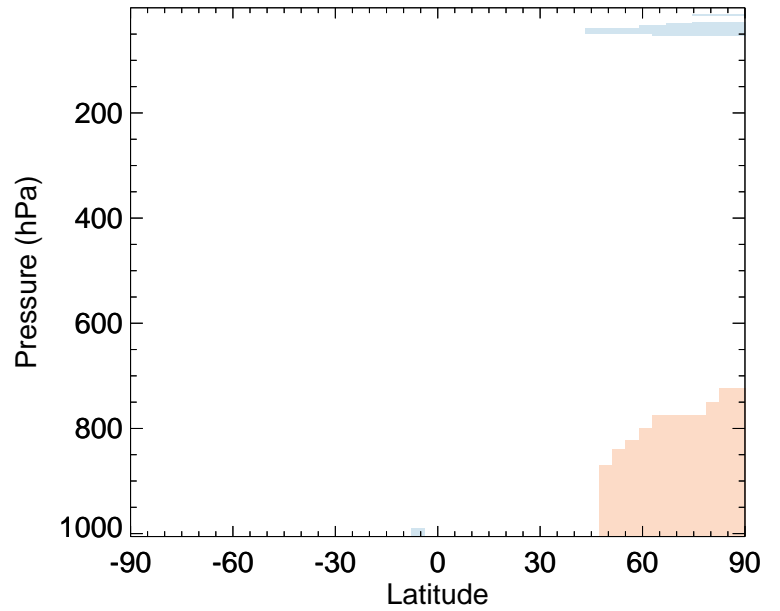
v11-02c / v11-02a  
O3 - Zonal mean % diff for Apr



v11-02c - v11-01-public-Run0  
O3 - Zonal mean abs diff for Apr



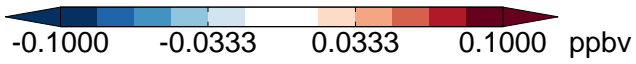
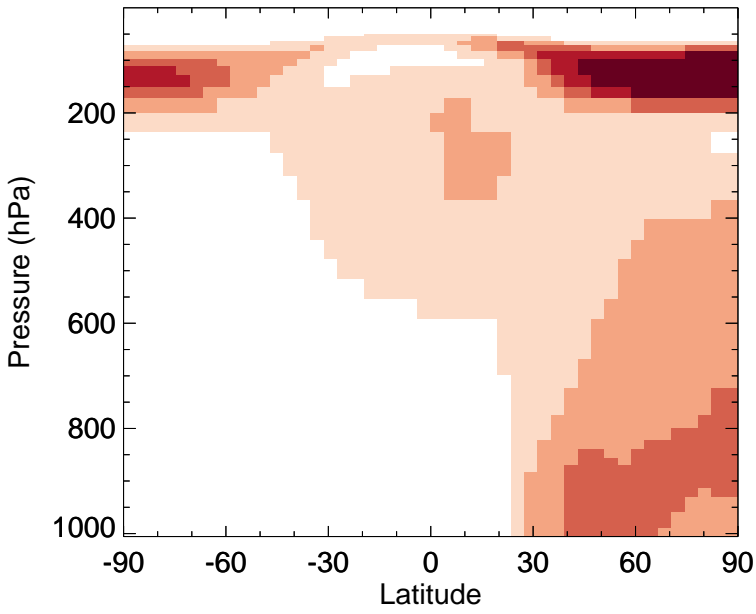
v11-02c / v11-01-public-Run0  
O3 - Zonal mean % diff for Apr



GEOS-Chem Zonal Difference Maps

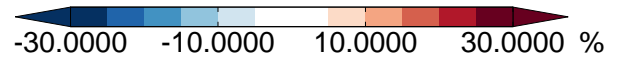
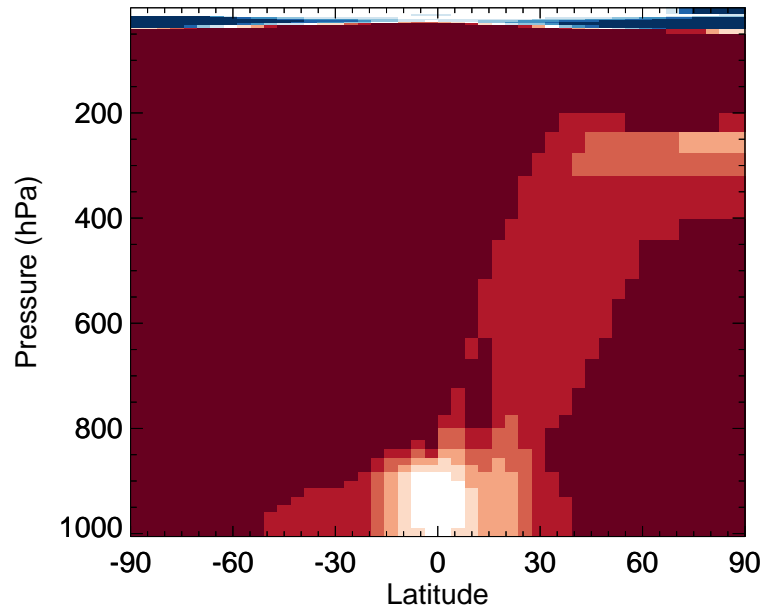
v11-02c - v11-02a

PAN - Zonal mean abs diff for Apr



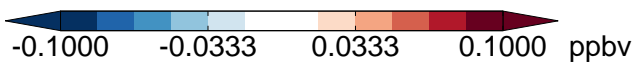
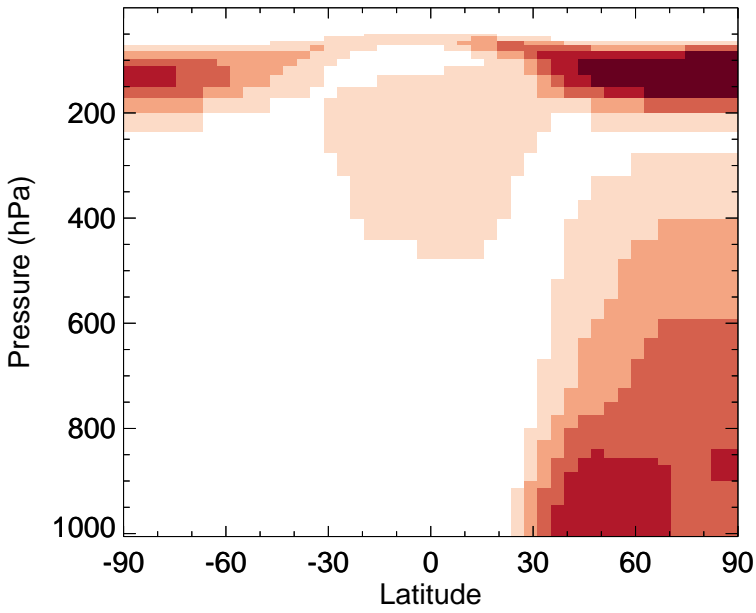
v11-02c / v11-02a

PAN - Zonal mean % diff for Apr



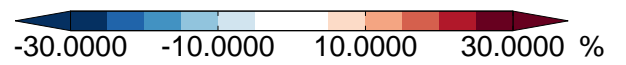
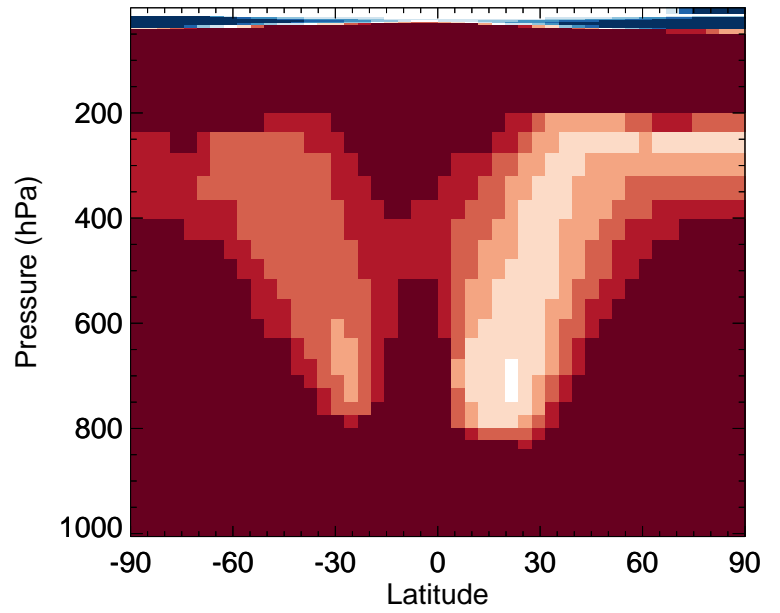
v11-02c - v11-01-public-Run0

PAN - Zonal mean abs diff for Apr



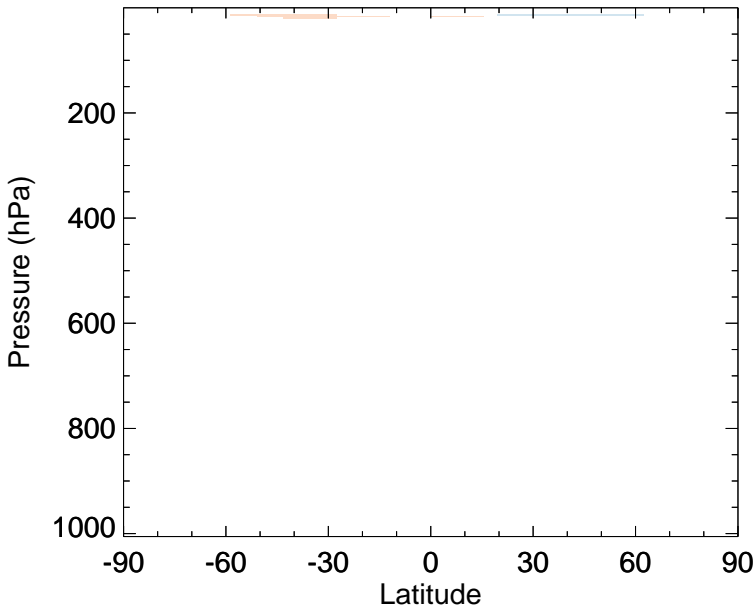
v11-02c / v11-01-public-Run0

PAN - Zonal mean % diff for Apr

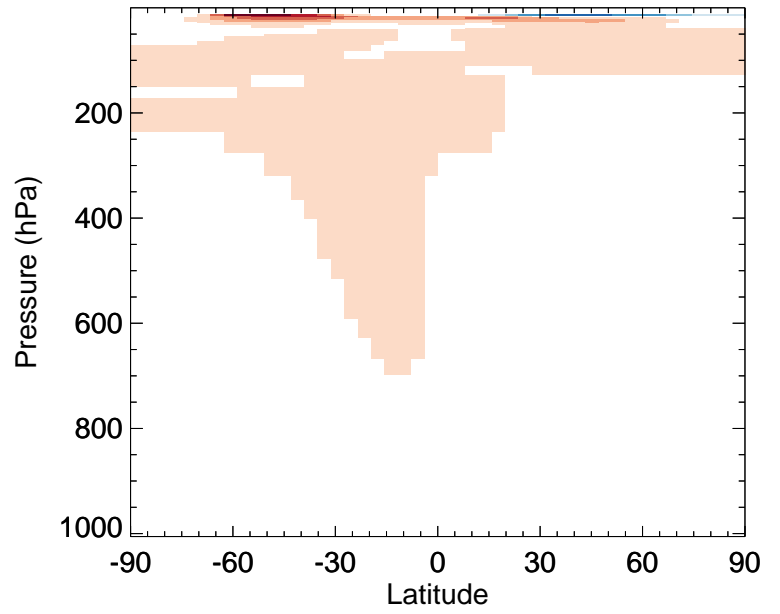


# GEOS-Chem Zonal Difference Maps

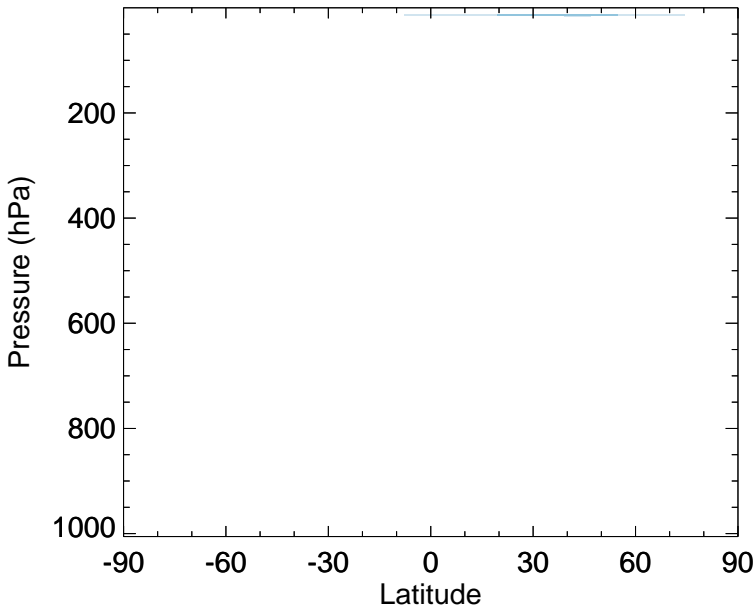
v11-02c - v11-02a  
CO - Zonal mean abs diff for Apr



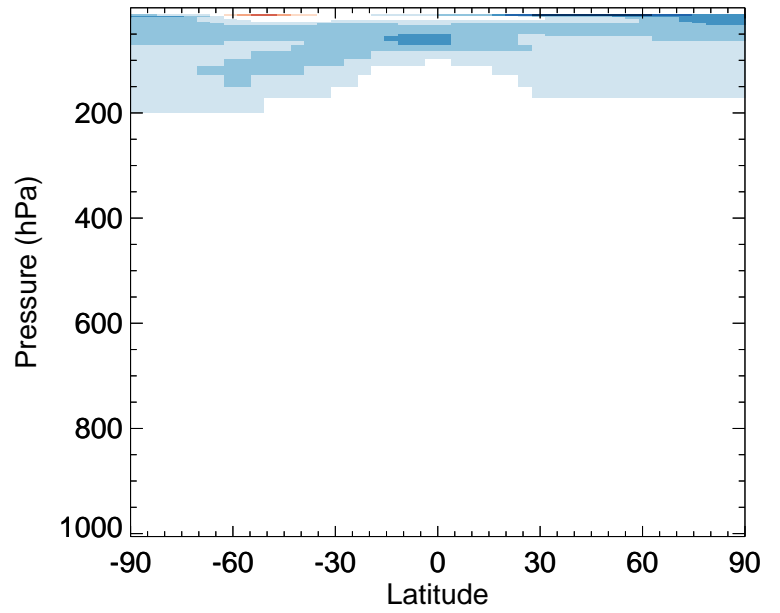
v11-02c / v11-02a  
CO - Zonal mean % diff for Apr



v11-02c - v11-01-public-Run0  
CO - Zonal mean abs diff for Apr



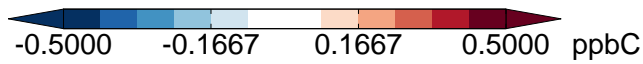
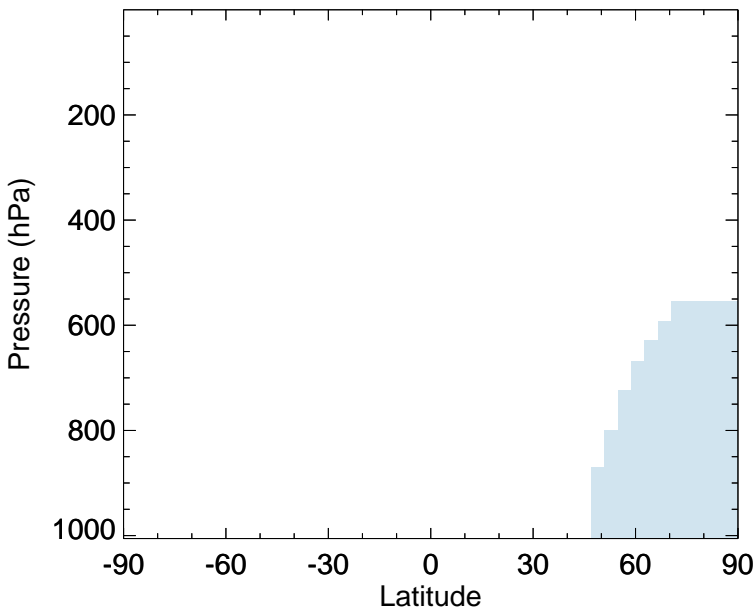
v11-02c / v11-01-public-Run0  
CO - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

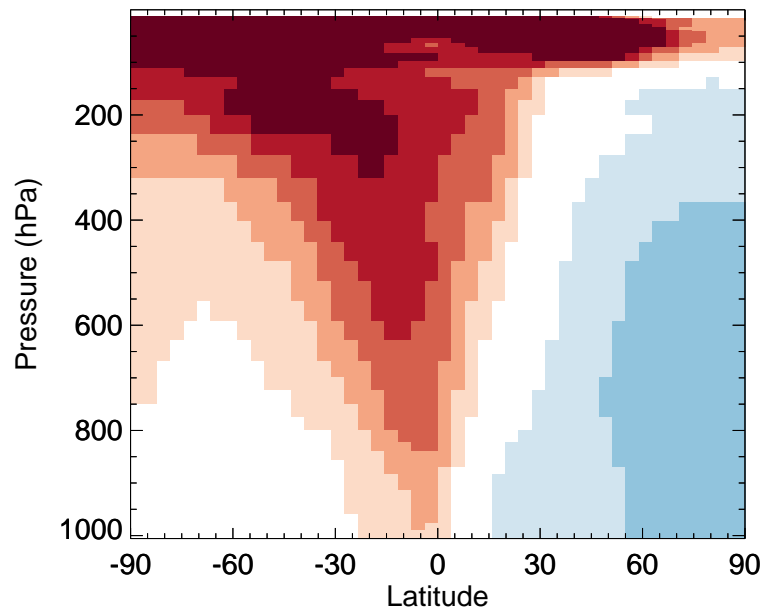
v11-02c - v11-02a

ALK4 - Zonal mean abs diff for Apr



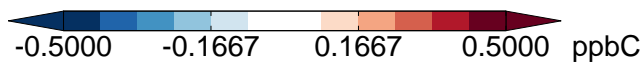
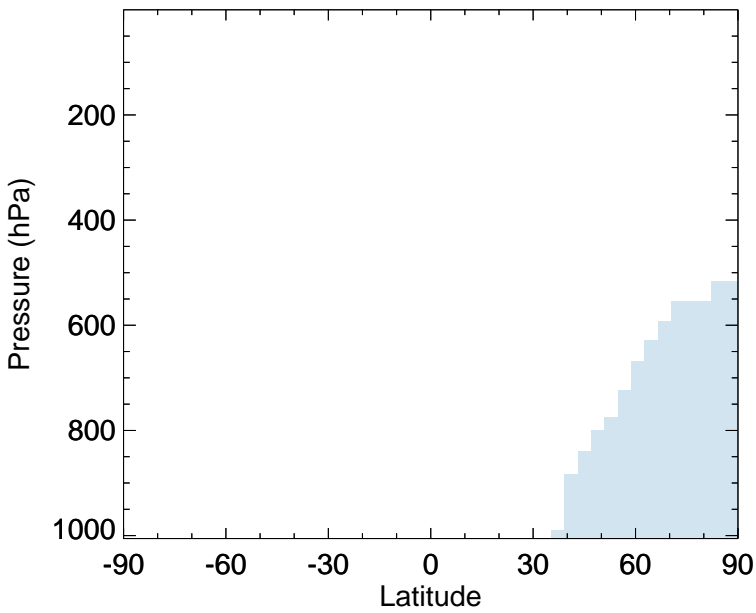
v11-02c / v11-02a

ALK4 - Zonal mean % diff for Apr



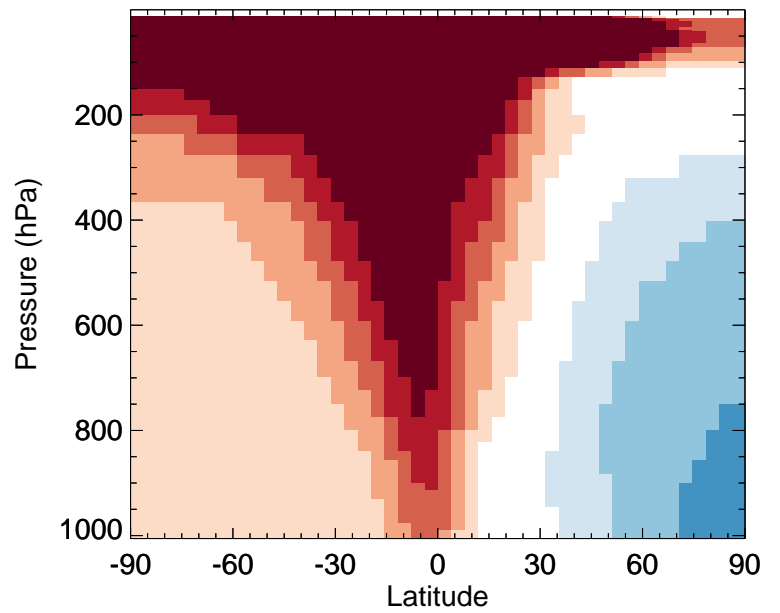
v11-02c - v11-01-public-Run0

ALK4 - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

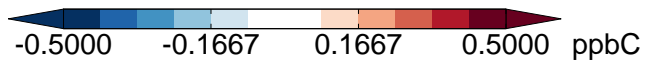
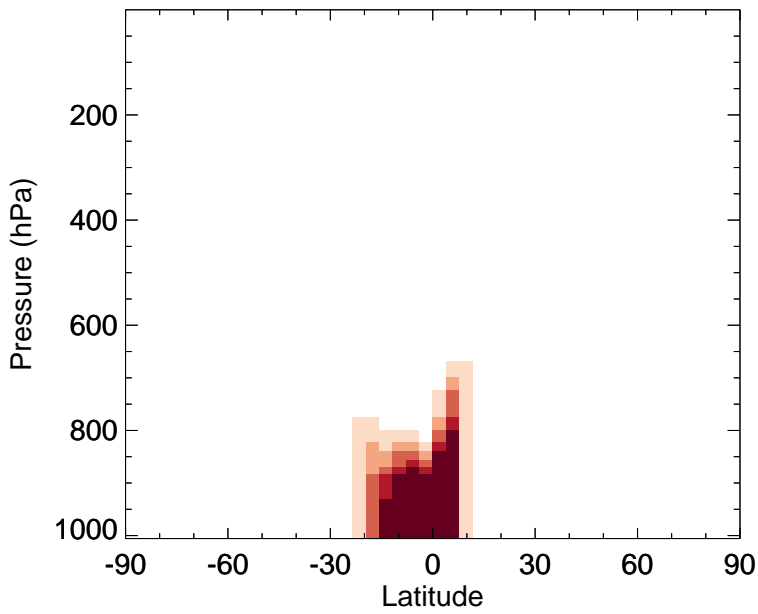
ALK4 - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

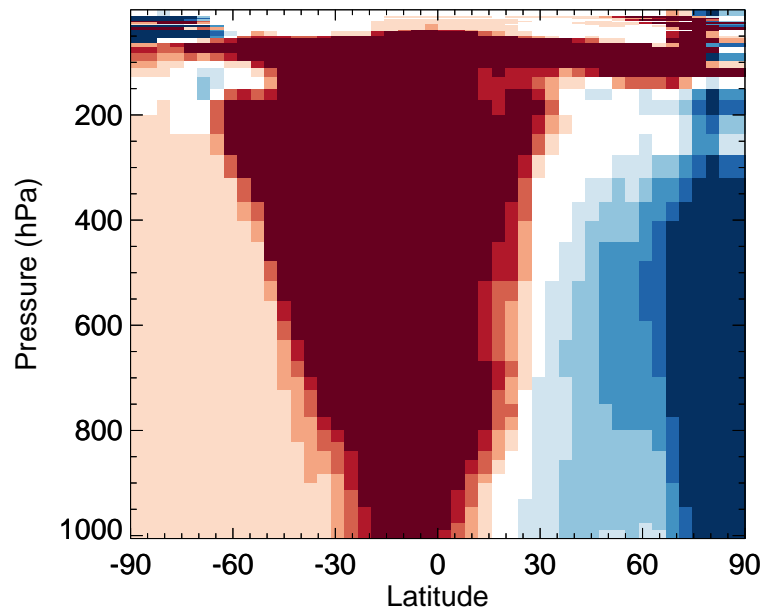
v11-02c - v11-02a

ISOP - Zonal mean abs diff for Apr



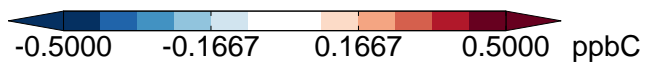
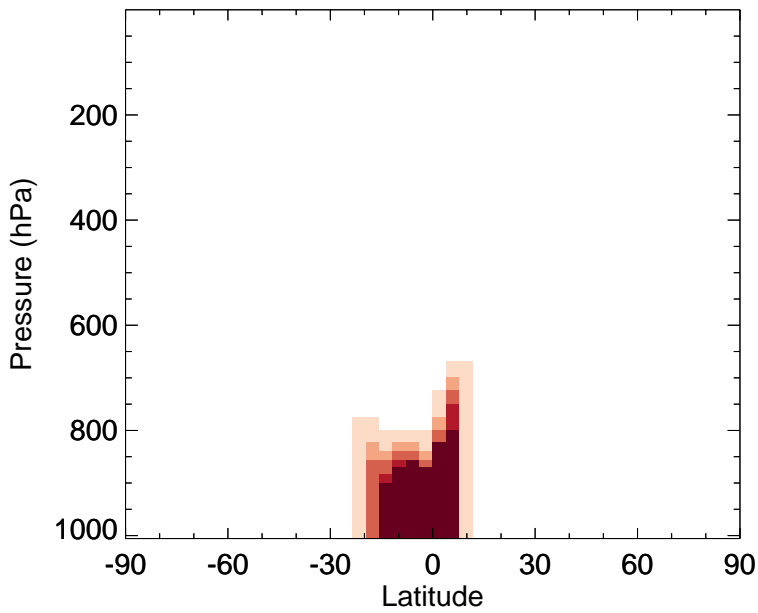
v11-02c / v11-02a

ISOP - Zonal mean % diff for Apr



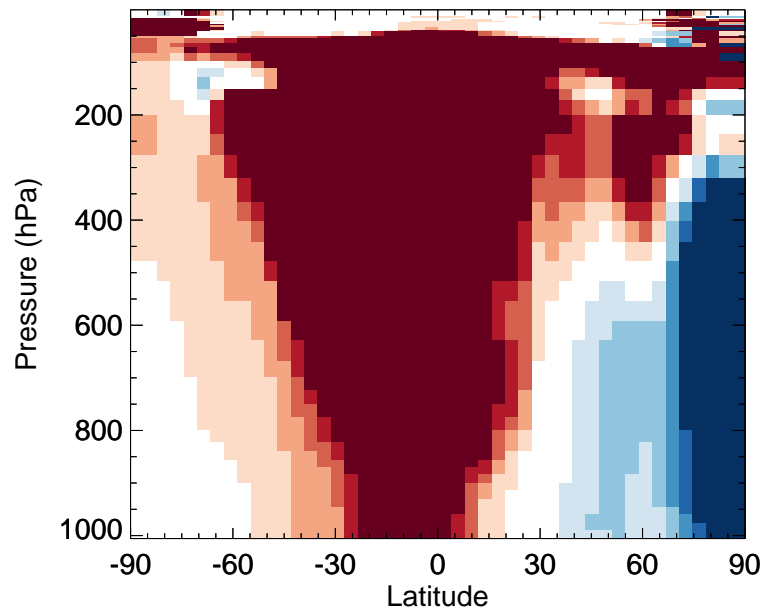
v11-02c - v11-01-public-Run0

ISOP - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

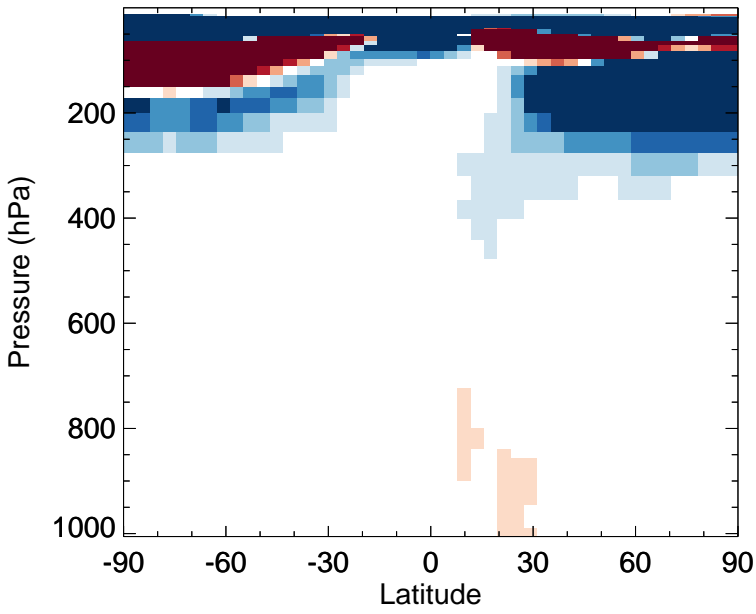
ISOP - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

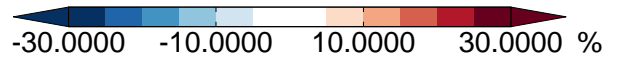
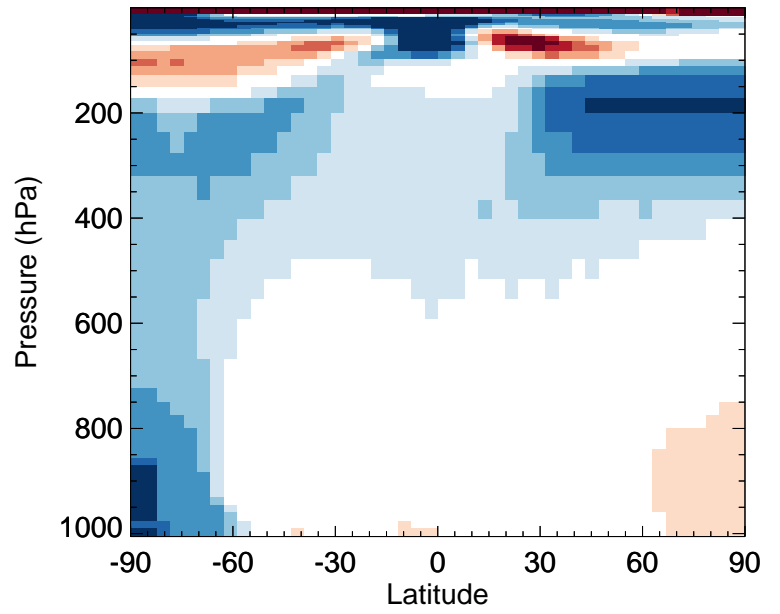
v11-02c - v11-02a

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



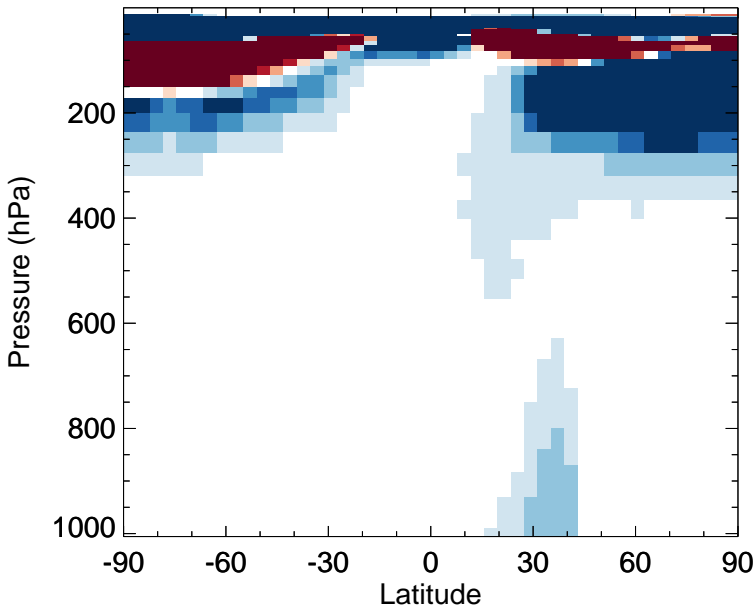
v11-02c / v11-02a

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



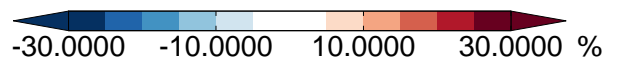
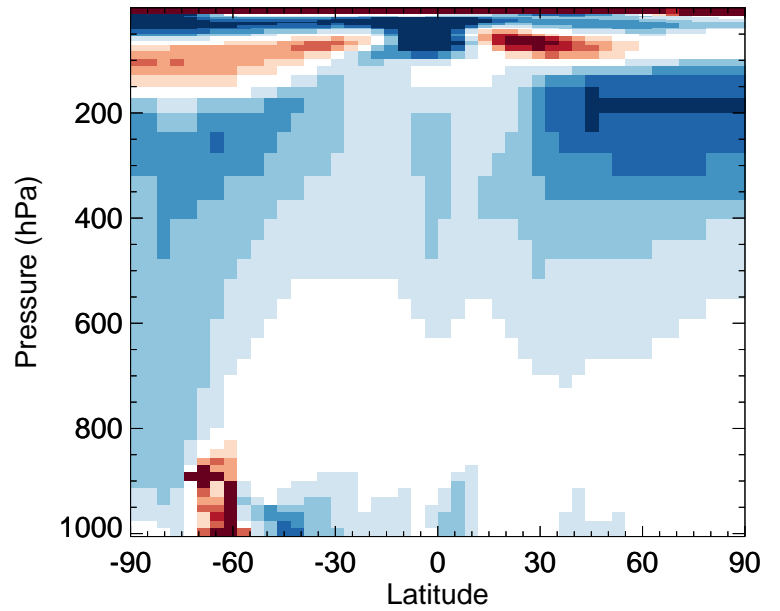
v11-02c - v11-01-public-Run0

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



v11-02c / v11-01-public-Run0

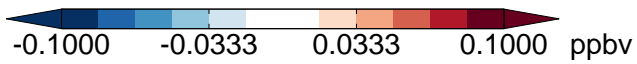
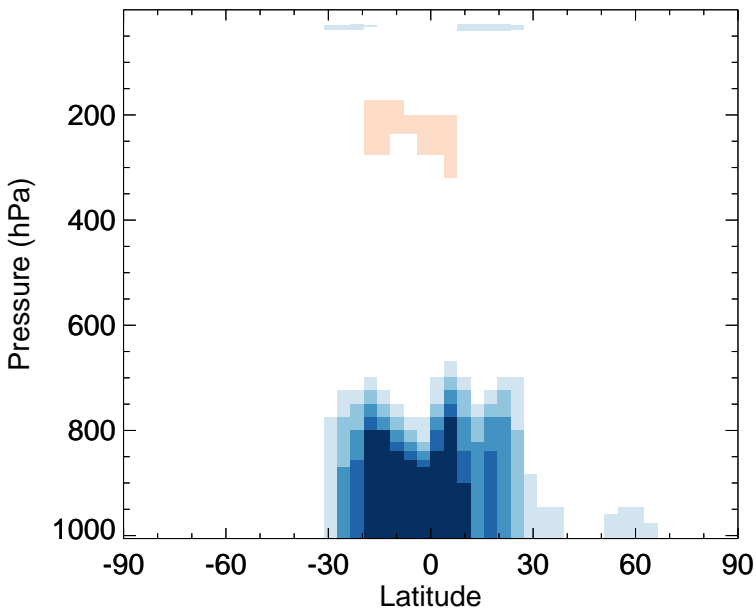
HNO<sub>3</sub> - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

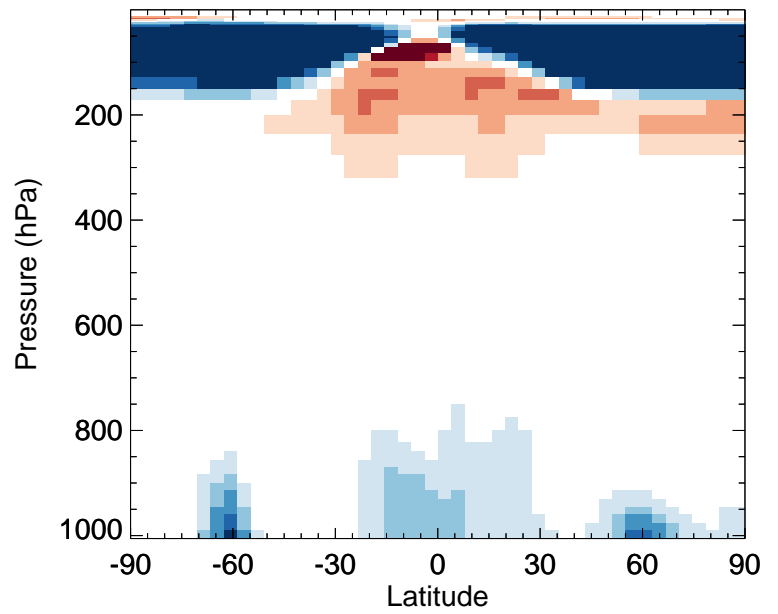
v11-02c - v11-02a

H2O2 - Zonal mean abs diff for Apr



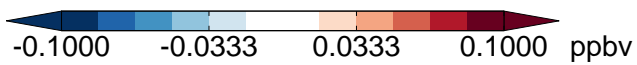
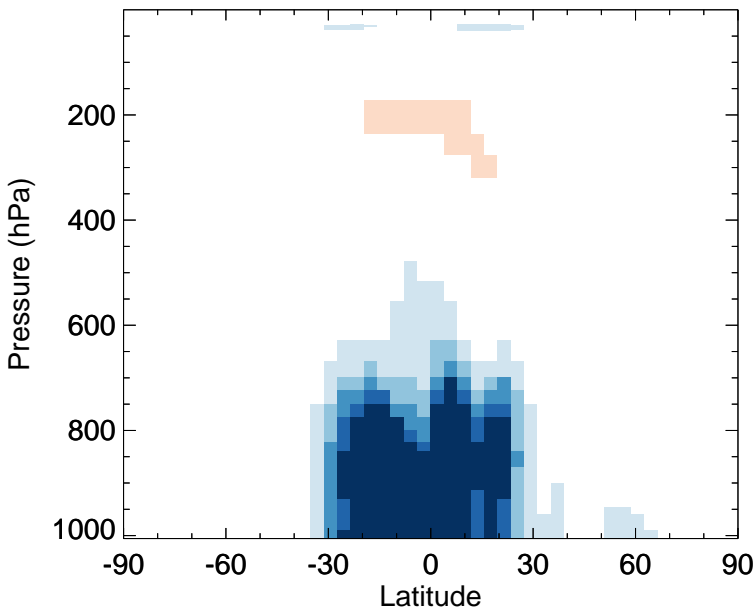
v11-02c / v11-02a

H2O2 - Zonal mean % diff for Apr



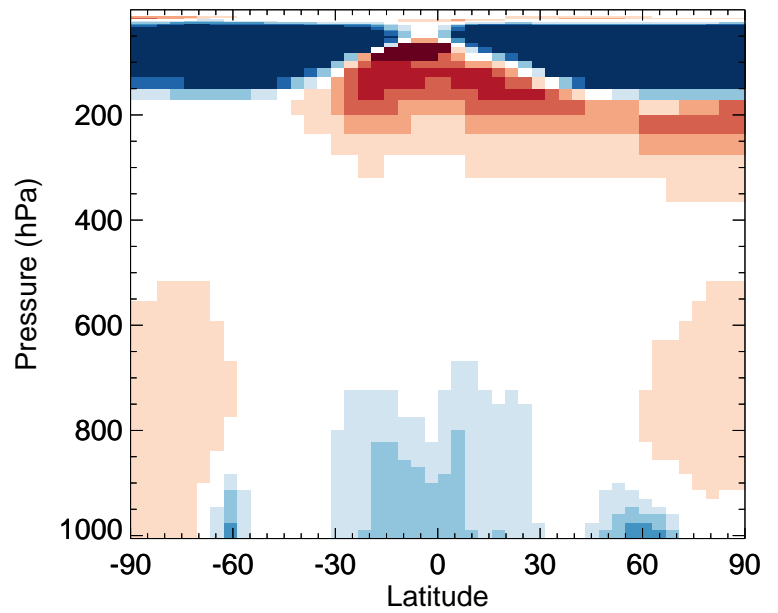
v11-02c - v11-01-public-Run0

H2O2 - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

H2O2 - Zonal mean % diff for Apr

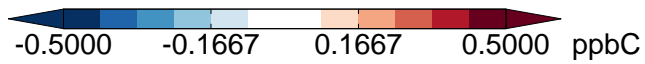




# GEOS-Chem Zonal Difference Maps

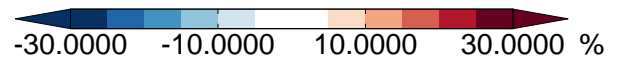
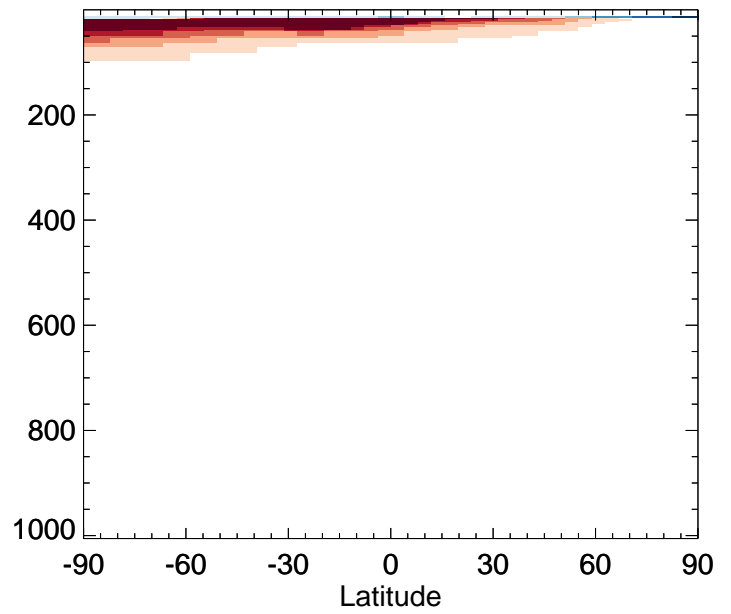
v11-02c - v11-02a

ACET - Zonal mean abs diff for Apr



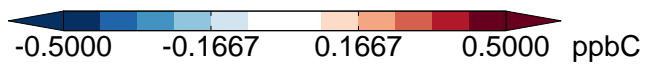
v11-02c / v11-02a

ACET - Zonal mean % diff for Apr



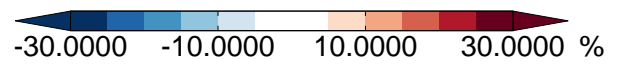
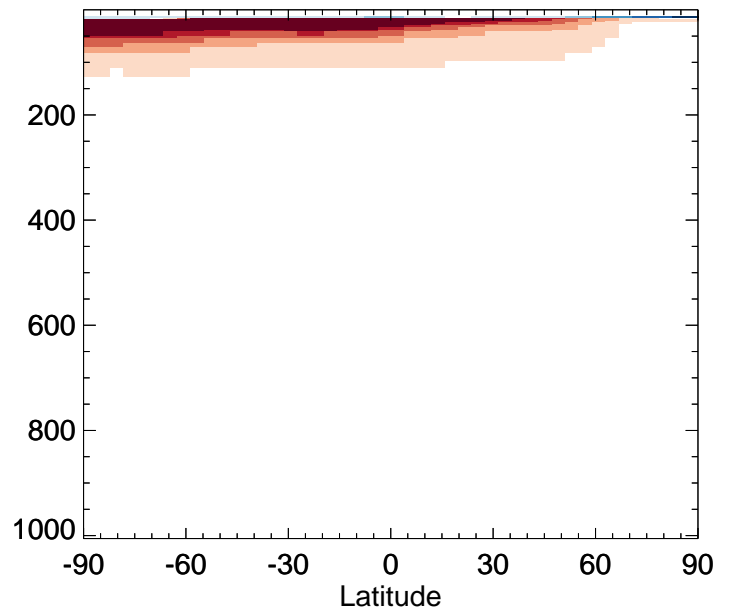
v11-02c - v11-01-public-Run0

ACET - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

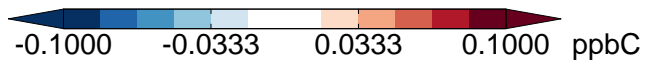
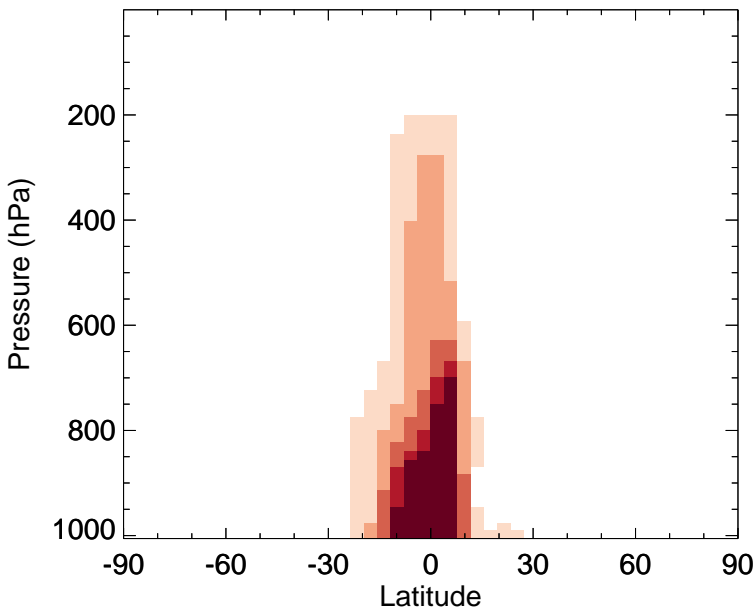
ACET - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

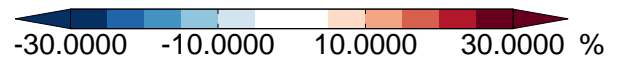
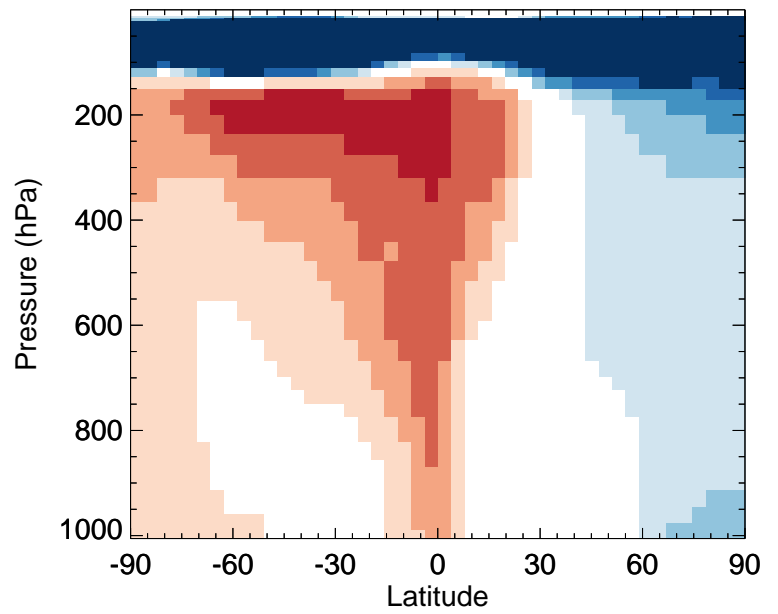
v11-02c - v11-02a

MEK - Zonal mean abs diff for Apr



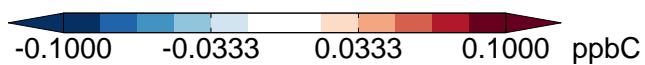
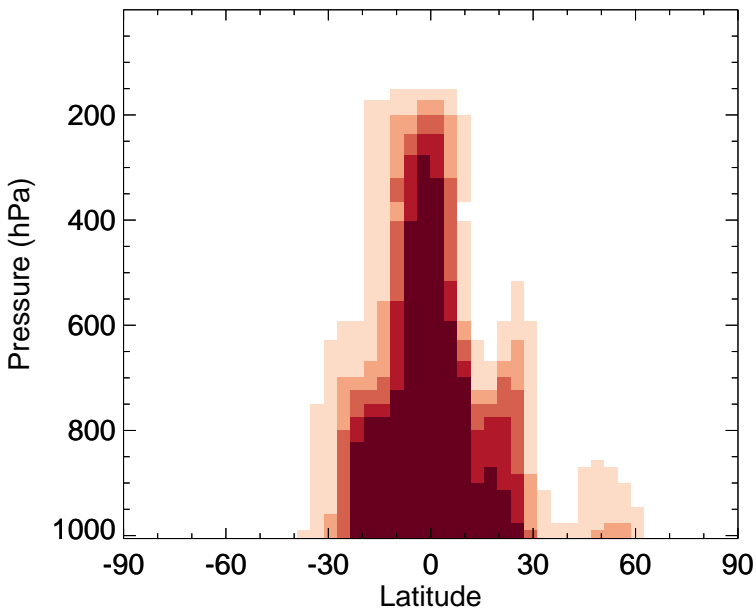
v11-02c / v11-02a

MEK - Zonal mean % diff for Apr



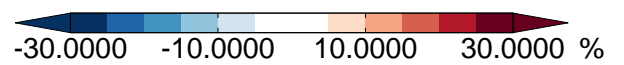
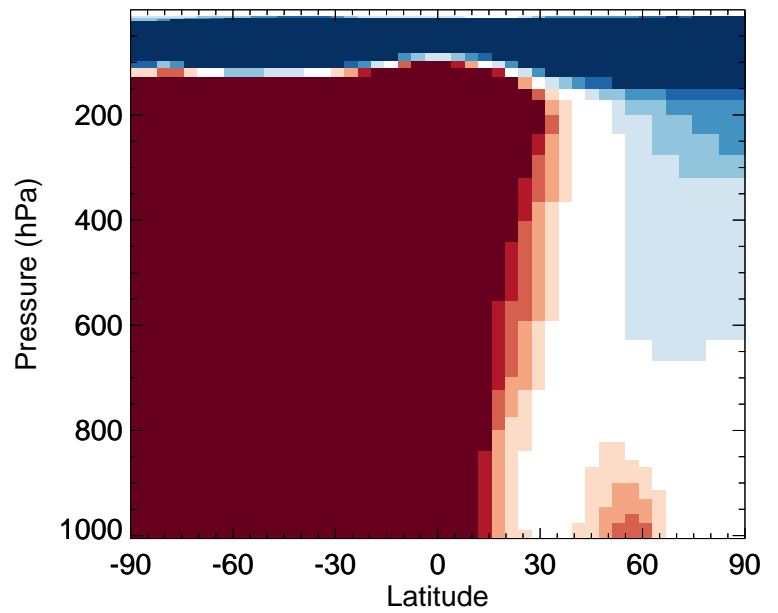
v11-02c - v11-01-public-Run0

MEK - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

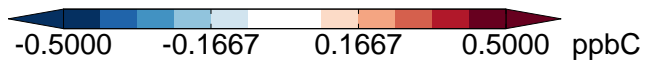
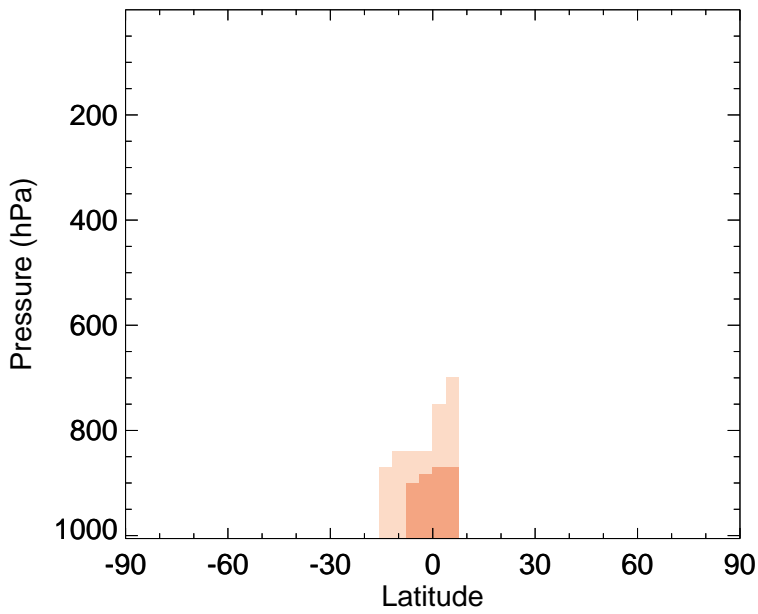
MEK - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

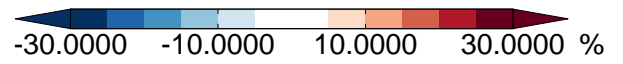
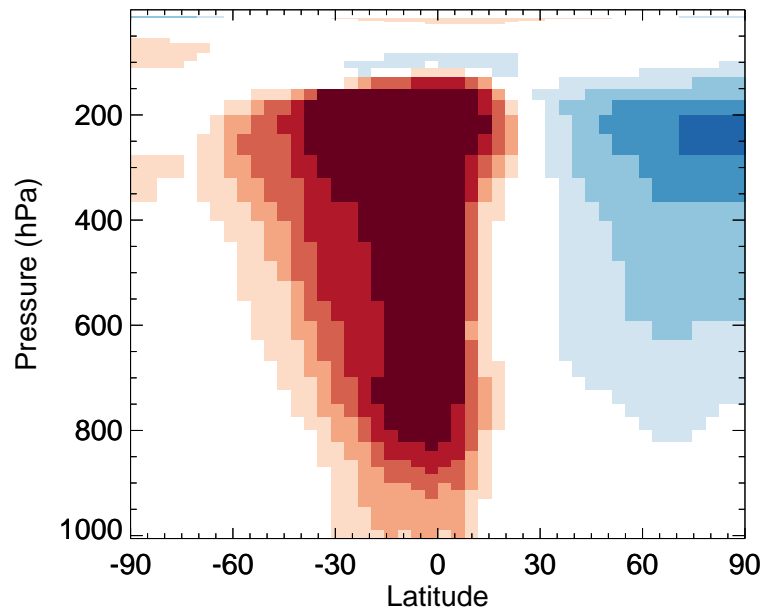
v11-02c - v11-02a

ALD2 - Zonal mean abs diff for Apr



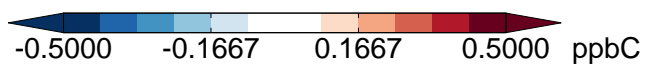
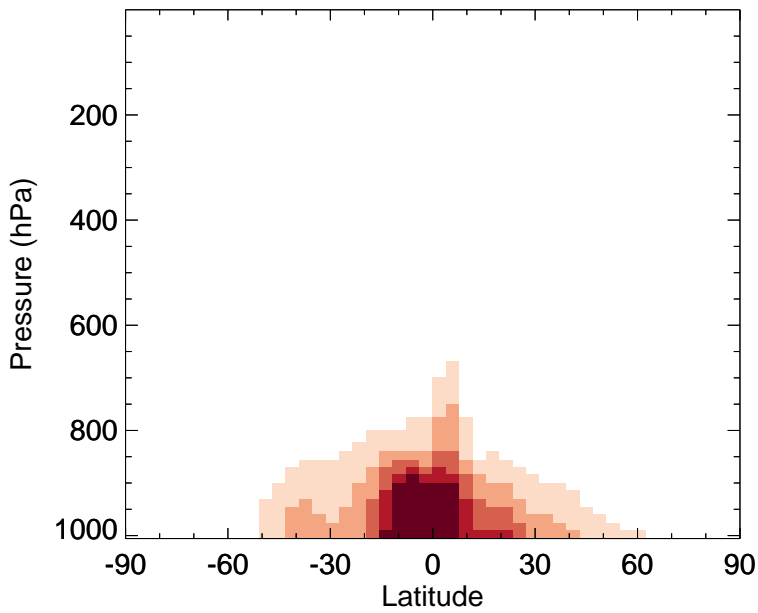
v11-02c / v11-02a

ALD2 - Zonal mean % diff for Apr



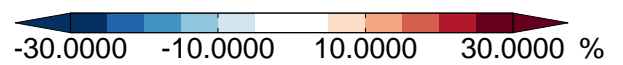
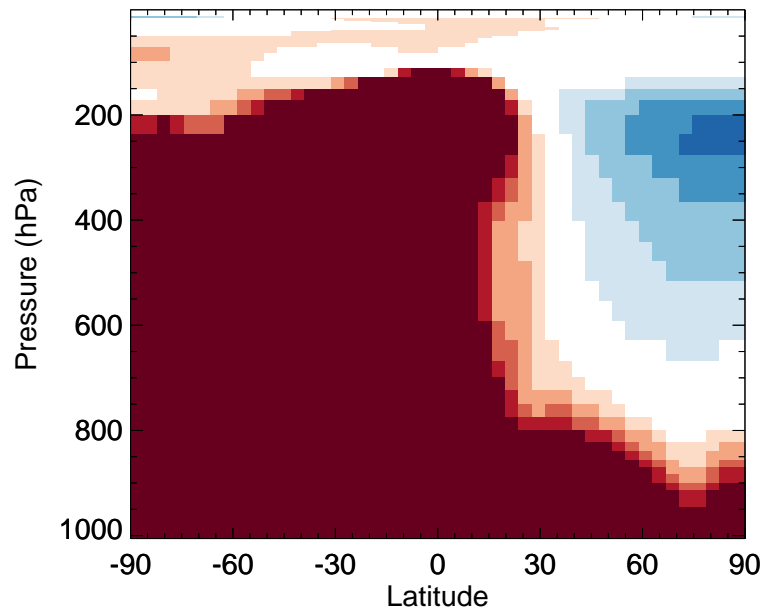
v11-02c - v11-01-public-Run0

ALD2 - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

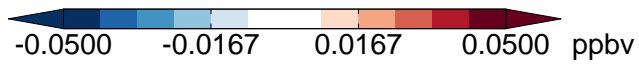
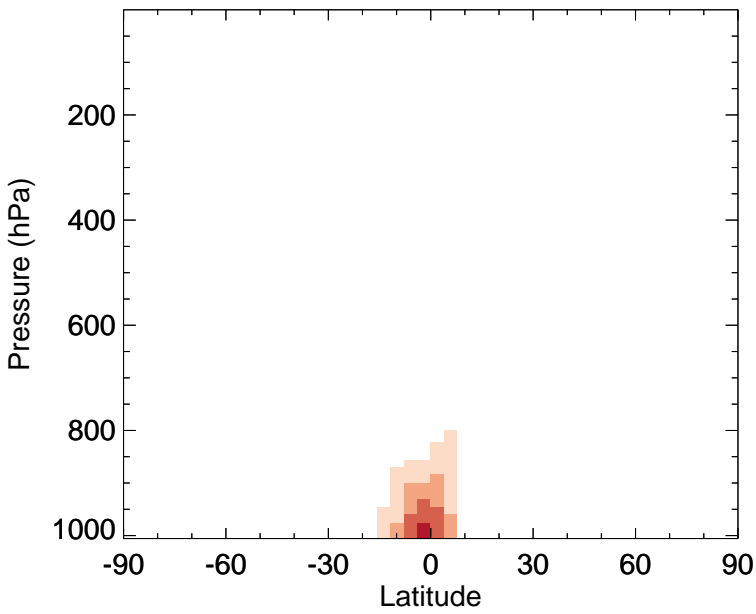
ALD2 - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

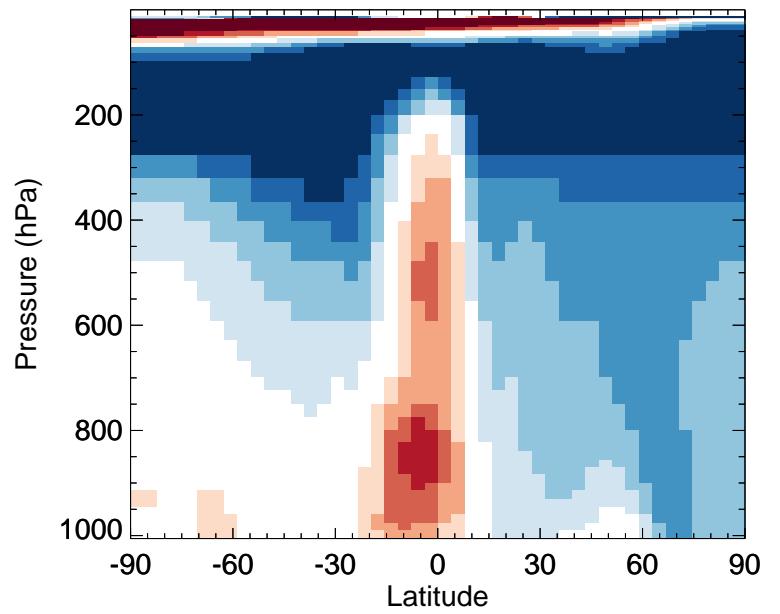
v11-02c - v11-02a

RCHO - Zonal mean abs diff for Apr



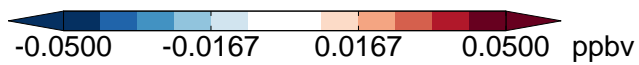
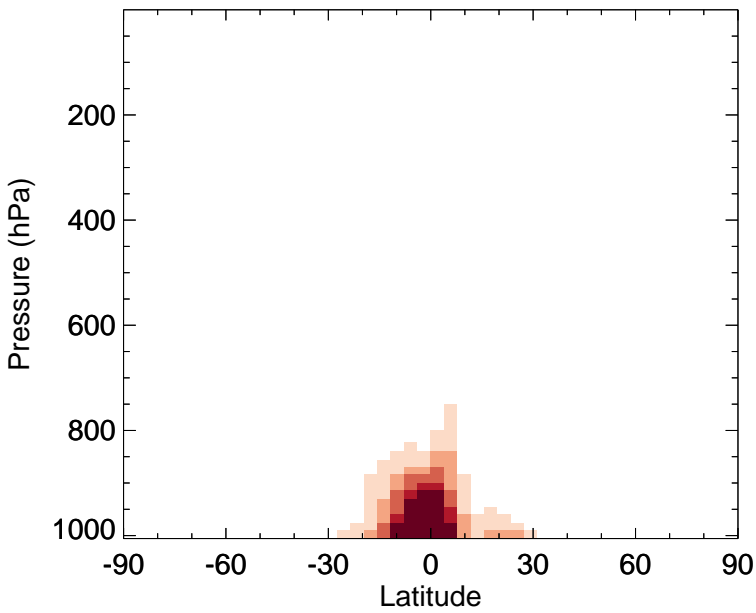
v11-02c / v11-02a

RCHO - Zonal mean % diff for Apr



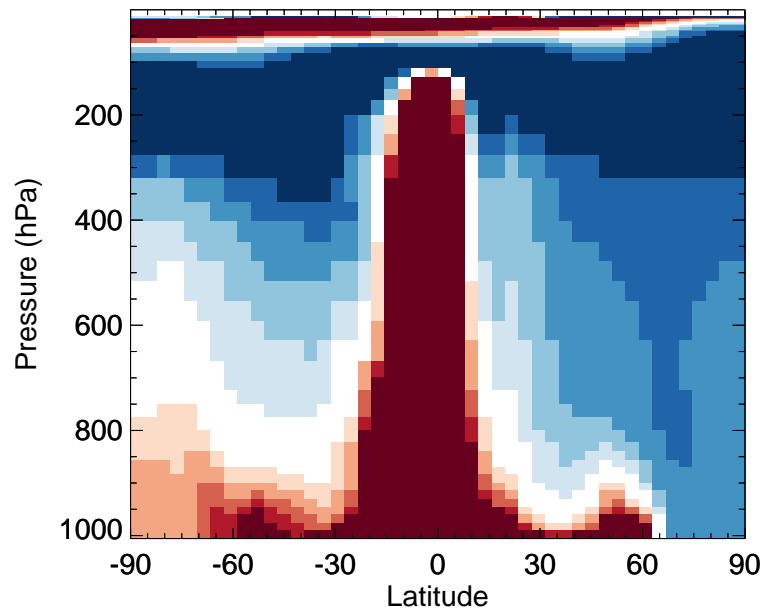
v11-02c - v11-01-public-Run0

RCHO - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

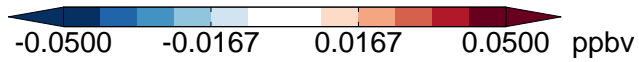
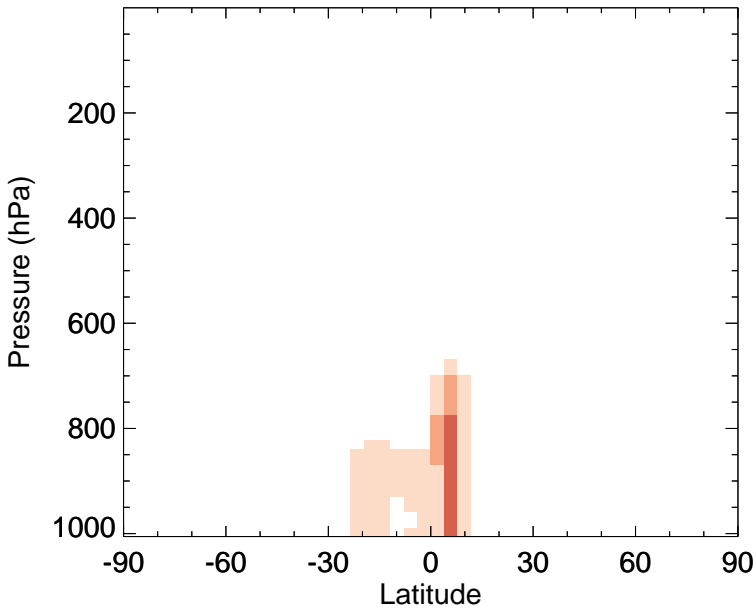
RCHO - Zonal mean % diff for Apr



GEOS-Chem Zonal Difference Maps

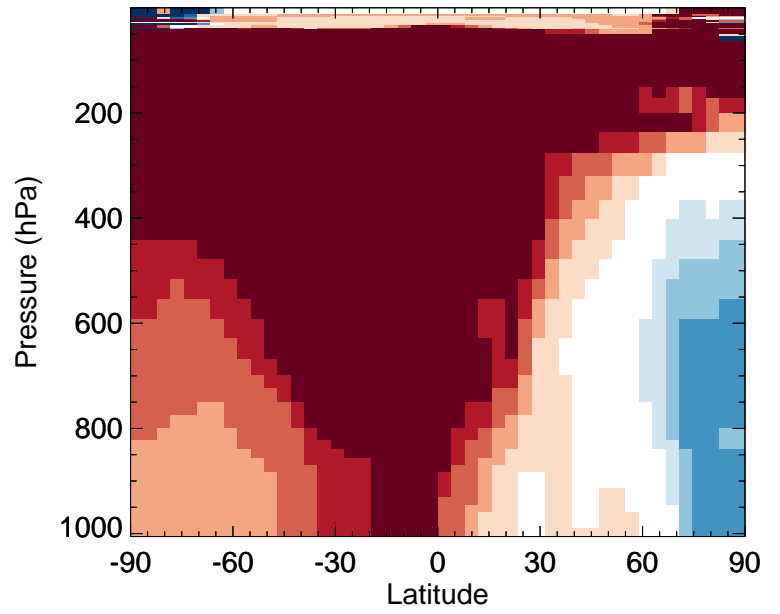
v11-02c - v11-02a

MVK - Zonal mean abs diff for Apr



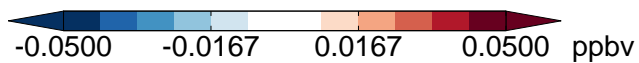
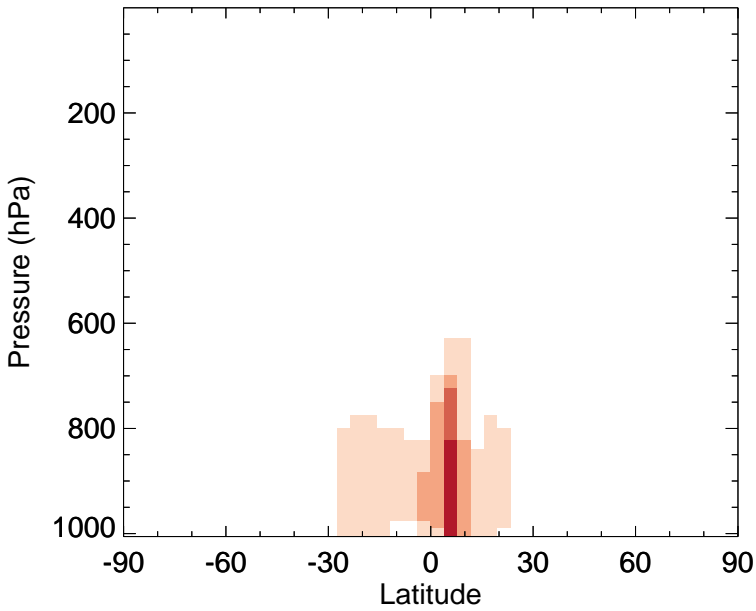
v11-02c / v11-02a

MVK - Zonal mean % diff for Apr



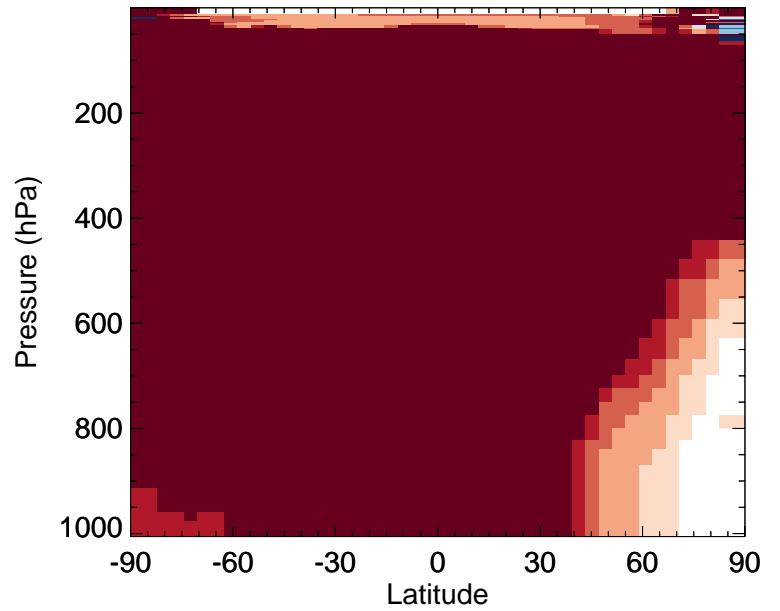
v11-02c - v11-01-public-Run0

MVK - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

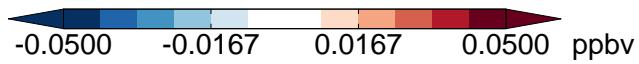
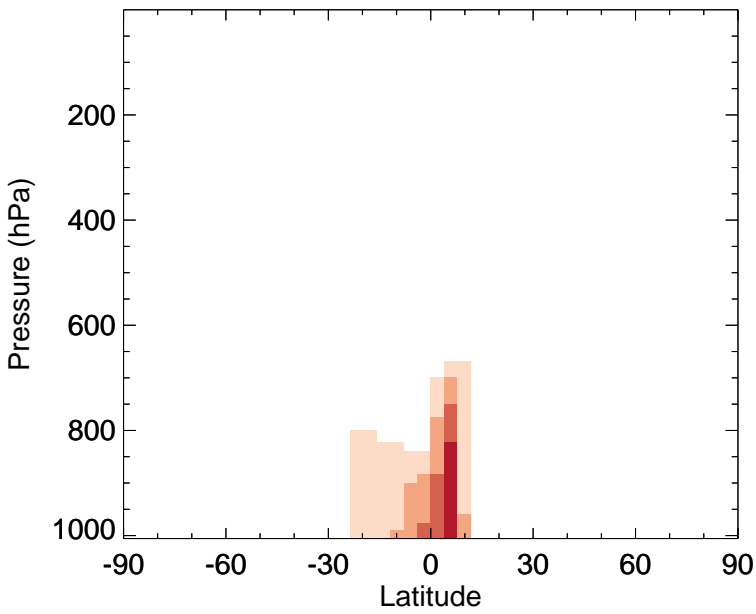
MVK - Zonal mean % diff for Apr



GEOS-Chem Zonal Difference Maps

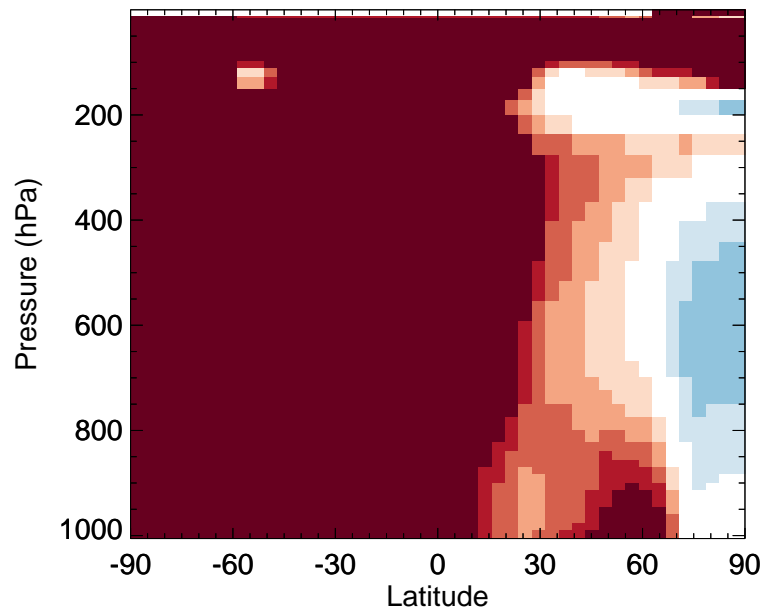
v11-02c - v11-02a

MACR - Zonal mean abs diff for Apr



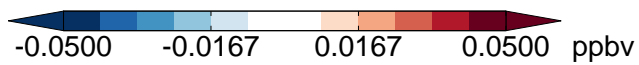
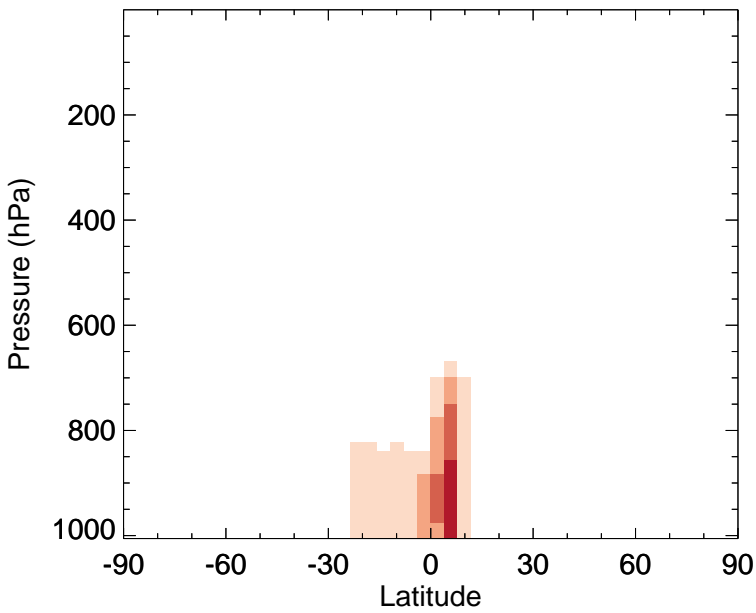
v11-02c / v11-02a

MACR - Zonal mean % diff for Apr



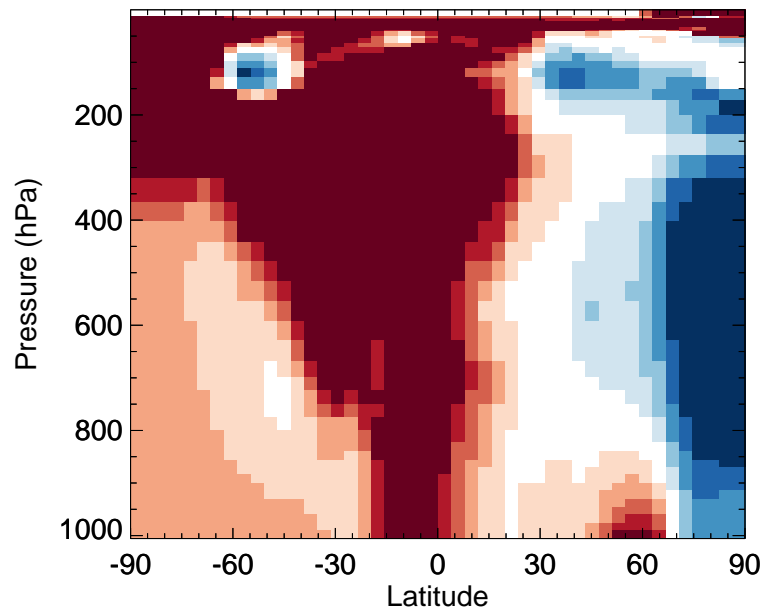
v11-02c - v11-01-public-Run0

MACR - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

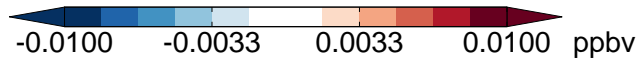
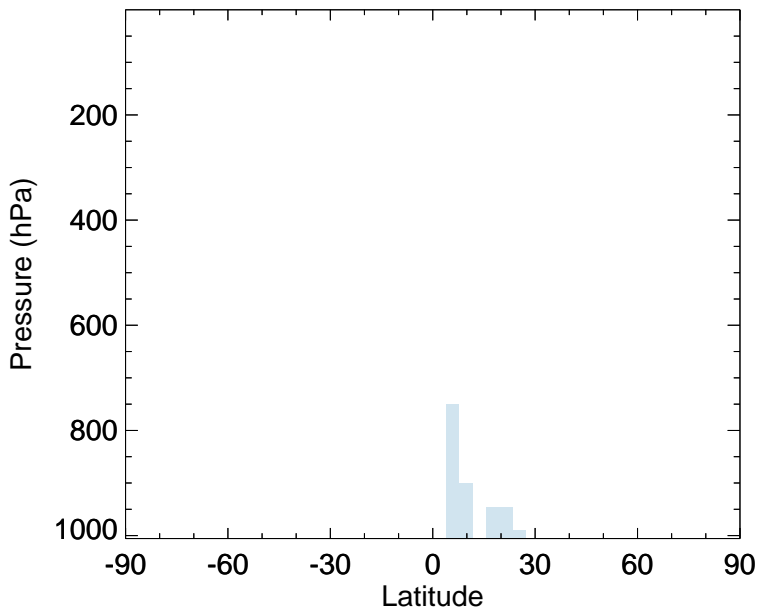
MACR - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

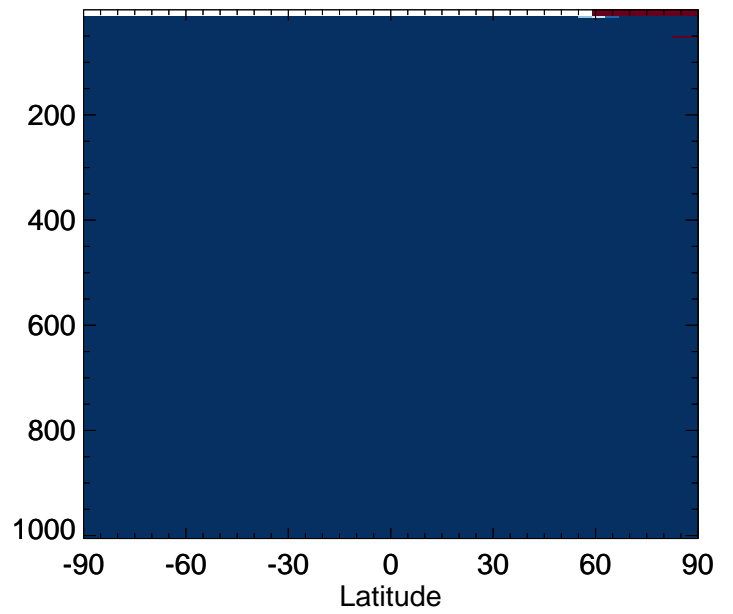
v11-02c - v11-02a

NPMN - Zonal mean abs diff for Apr



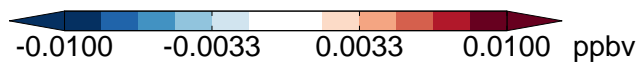
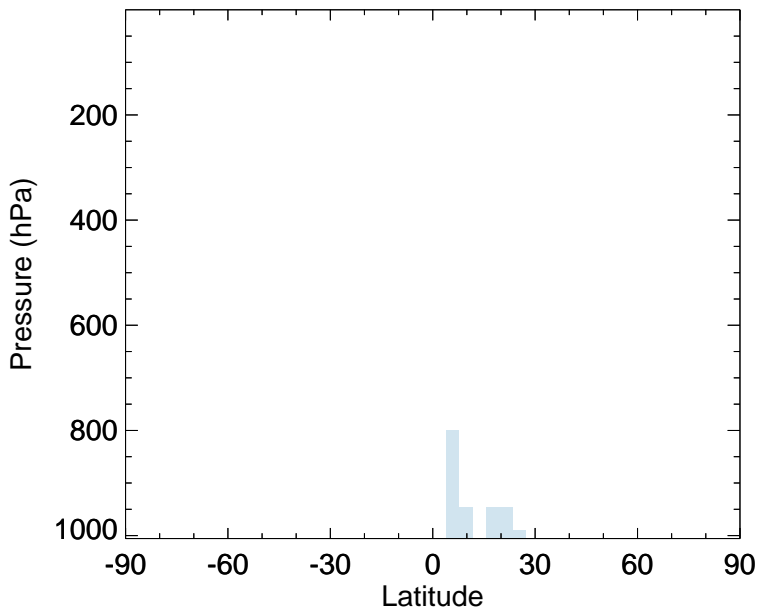
v11-02c / v11-02a

NPMN - Zonal mean % diff for Apr



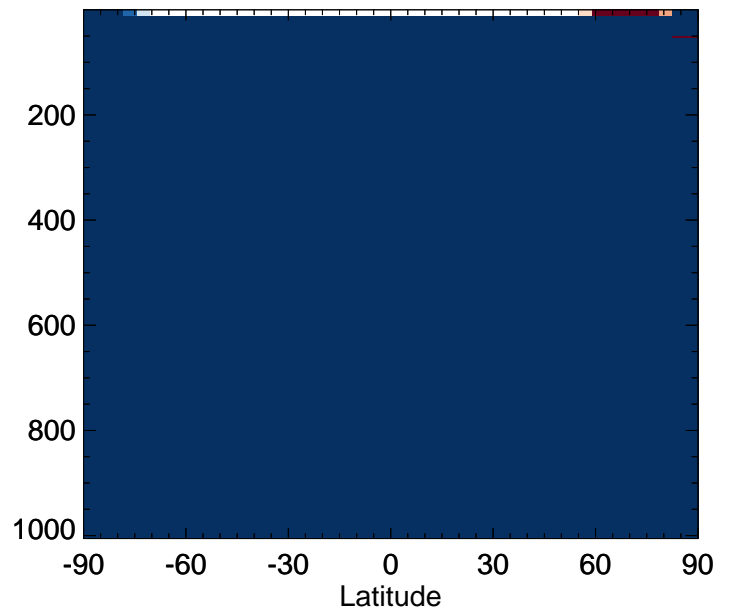
v11-02c - v11-01-public-Run0

NPMN - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

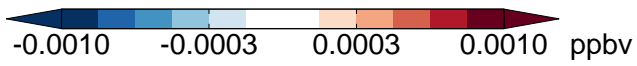
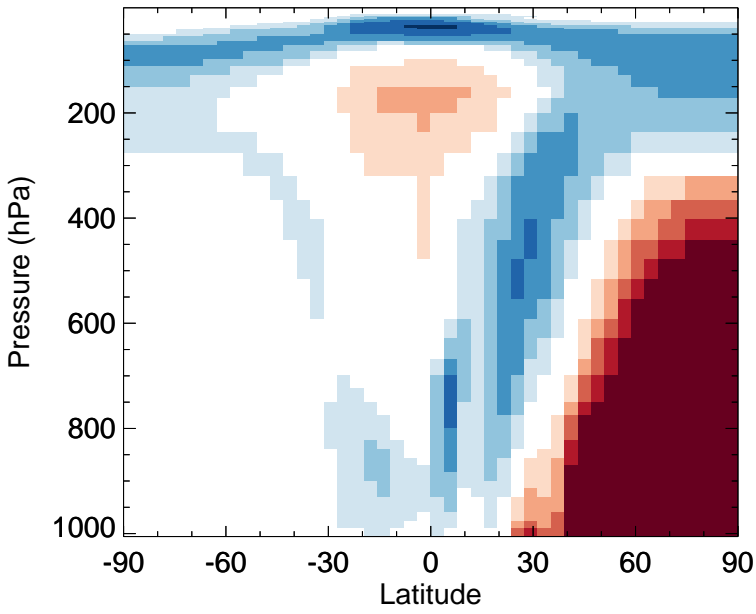
NPMN - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

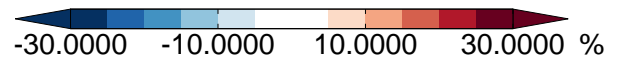
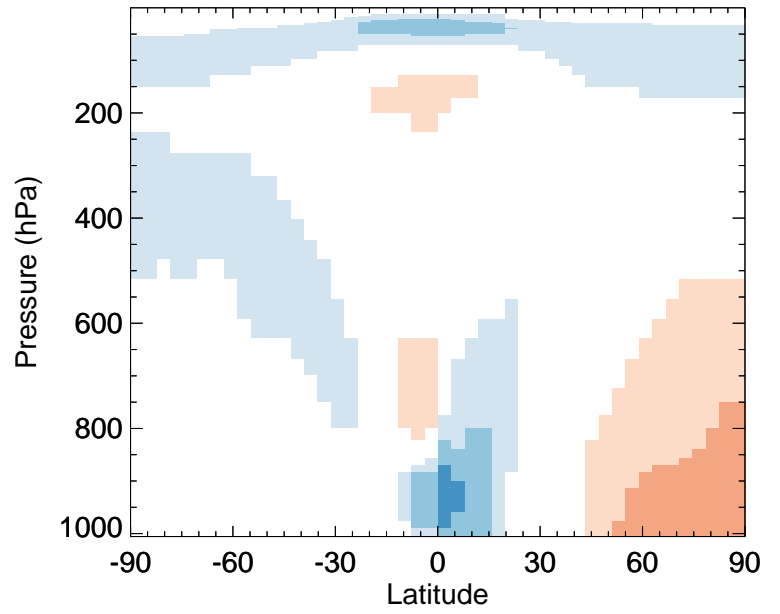
v11-02c - v11-02a

PPN - Zonal mean abs diff for Apr



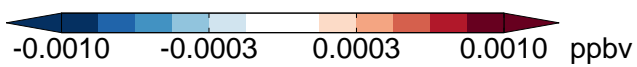
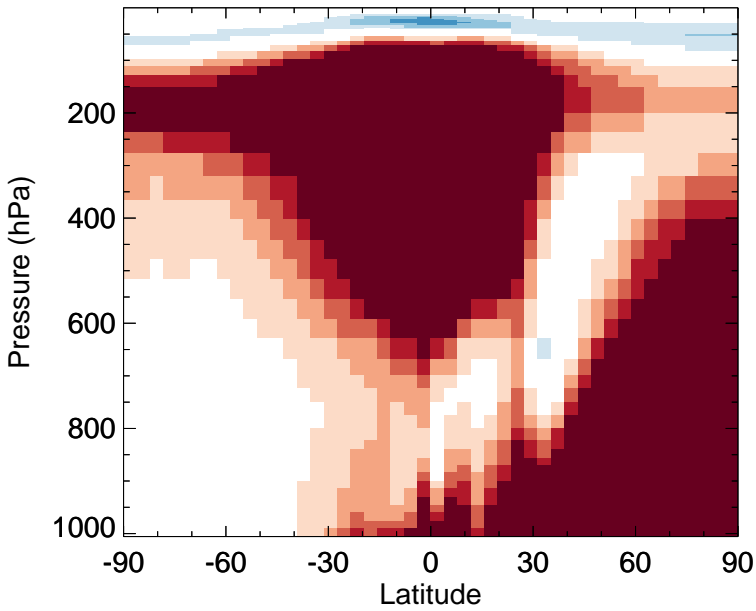
v11-02c / v11-02a

PPN - Zonal mean % diff for Apr



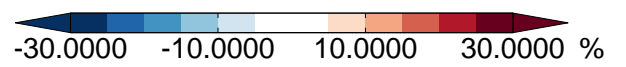
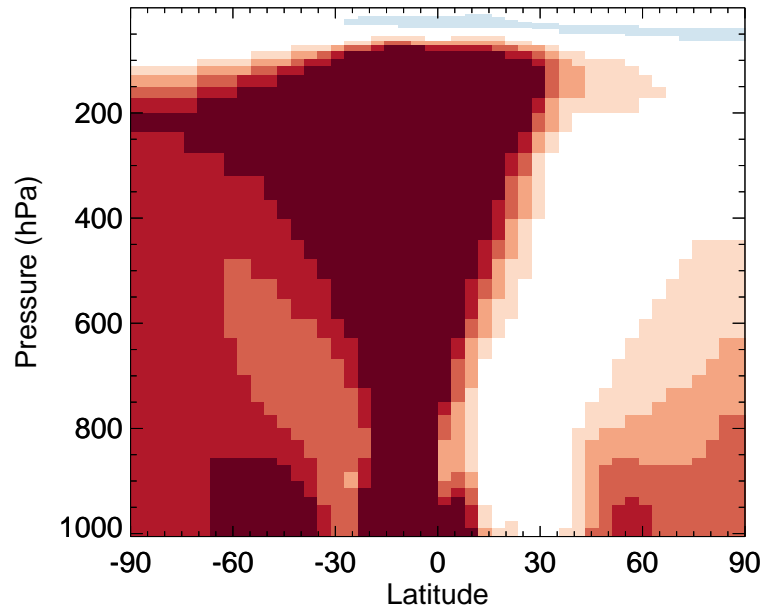
v11-02c - v11-01-public-Run0

PPN - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

PPN - Zonal mean % diff for Apr

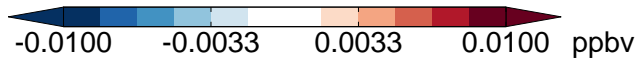
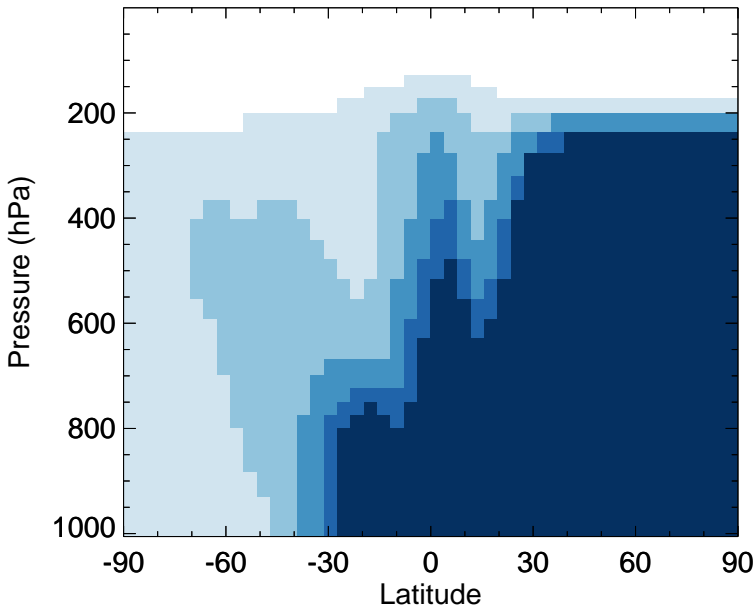




GEOS-Chem Zonal Difference Maps

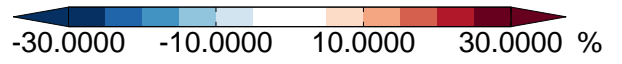
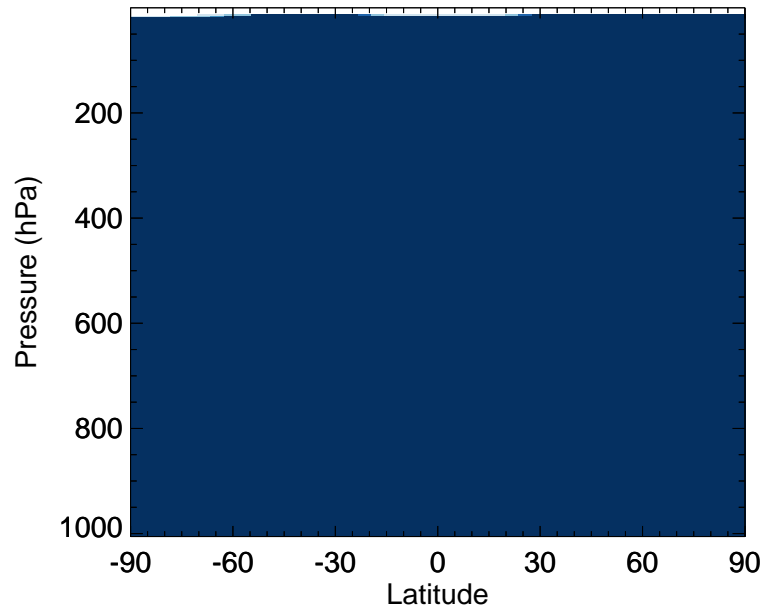
v11-02c - v11-02a

R4N2 - Zonal mean abs diff for Apr



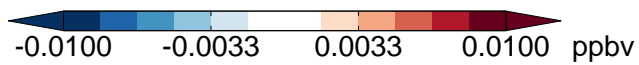
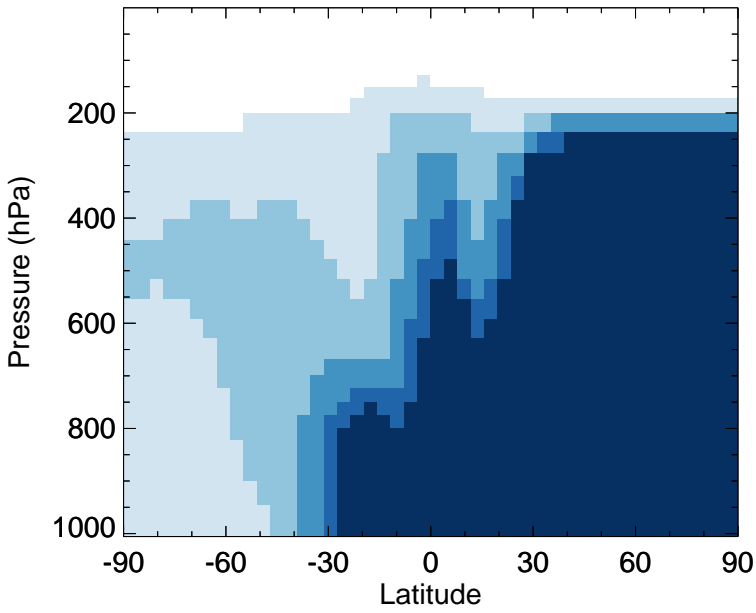
v11-02c / v11-02a

R4N2 - Zonal mean % diff for Apr



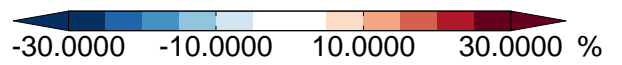
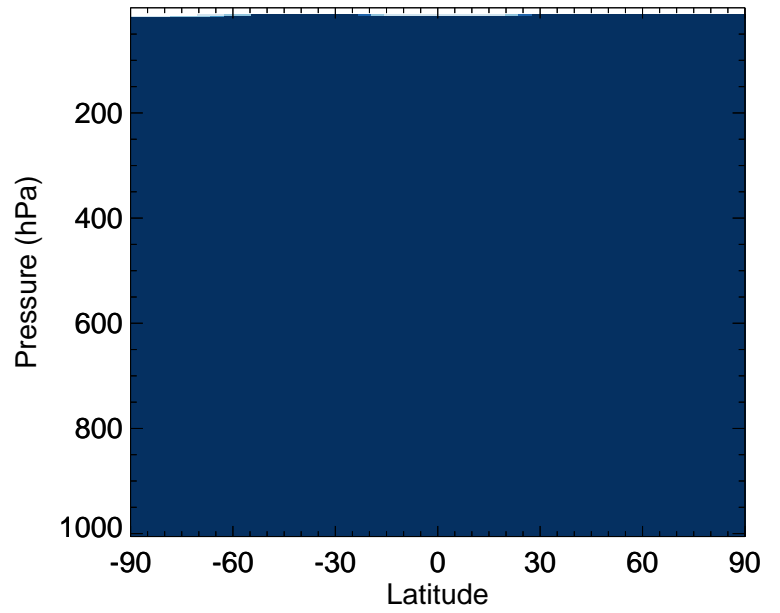
v11-02c - v11-01-public-Run0

R4N2 - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

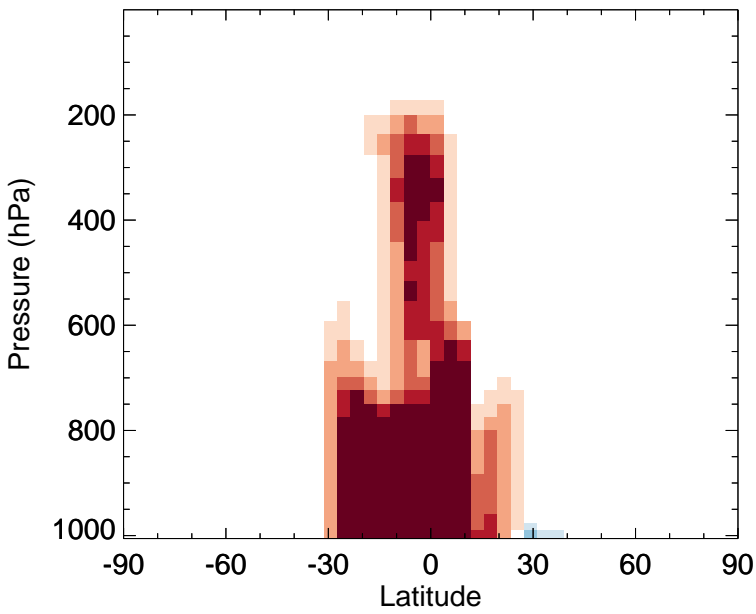
R4N2 - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

v11-02c - v11-02a

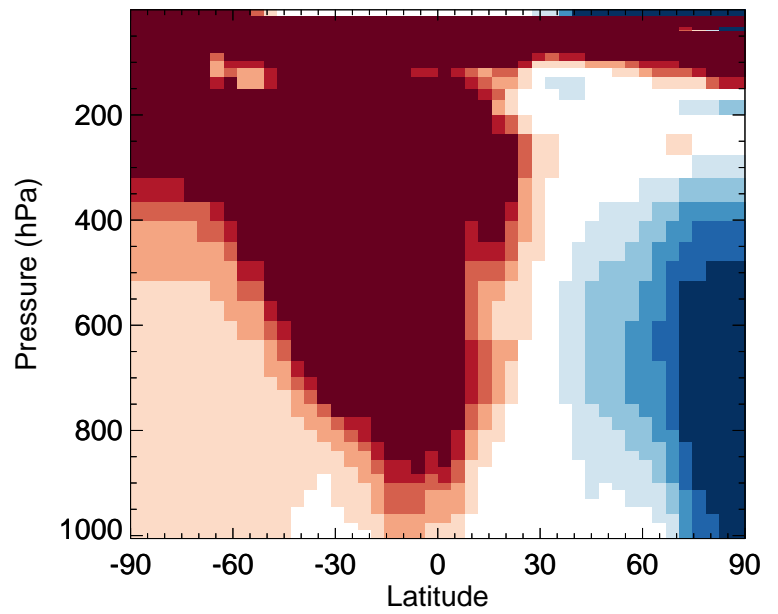
PRPE - Zonal mean abs diff for Apr



-0.0100 -0.0033 0.0033 0.0100 ppbC

v11-02c / v11-02a

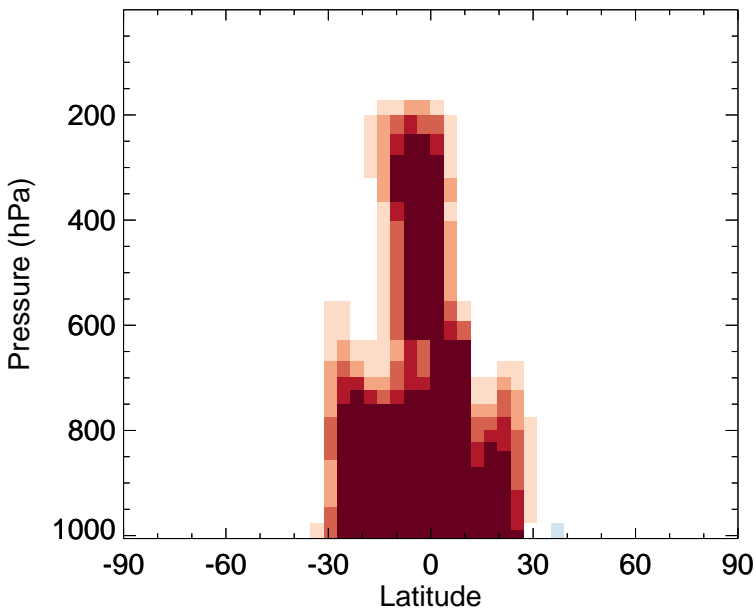
PRPE - Zonal mean % diff for Apr



-30.0000 -10.0000 10.0000 30.0000 %

v11-02c - v11-01-public-Run0

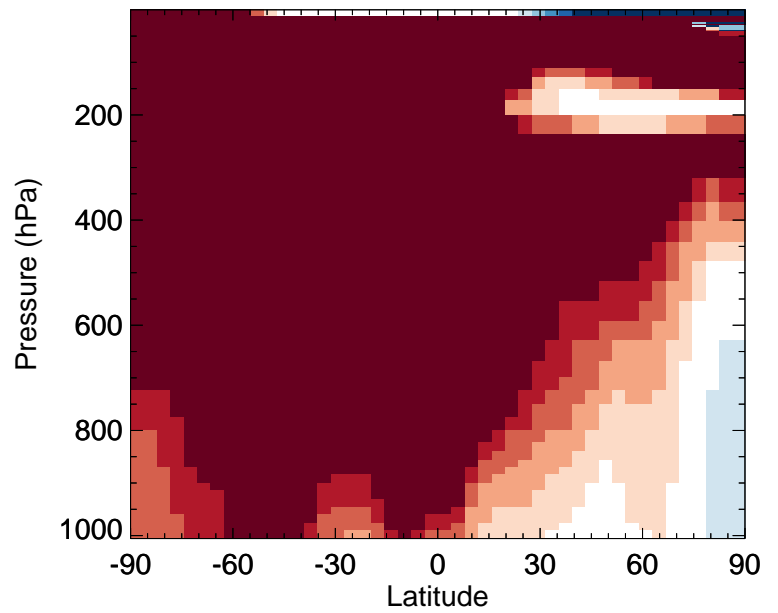
PRPE - Zonal mean abs diff for Apr



-0.0100 -0.0033 0.0033 0.0100 ppbC

v11-02c / v11-01-public-Run0

PRPE - Zonal mean % diff for Apr

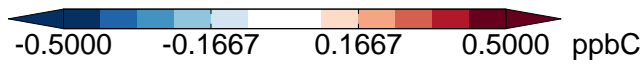
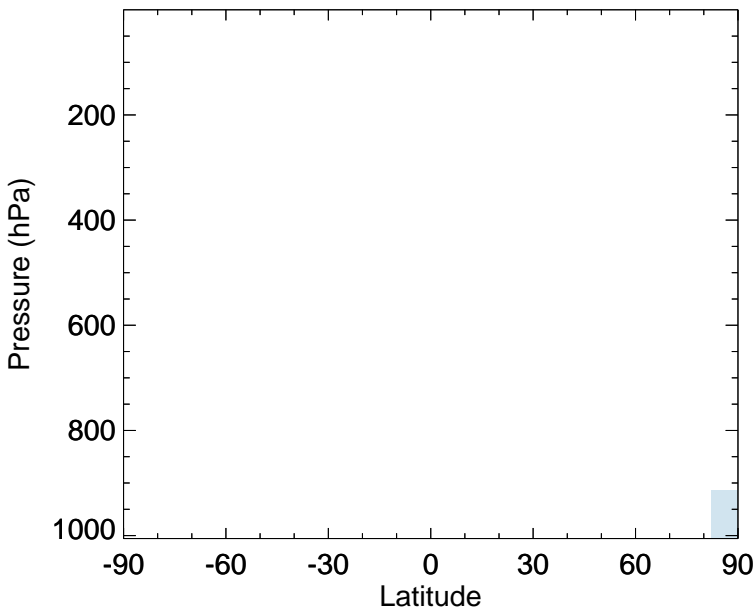


-30.0000 -10.0000 10.0000 30.0000 %

# GEOS-Chem Zonal Difference Maps

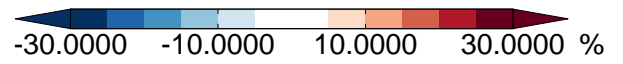
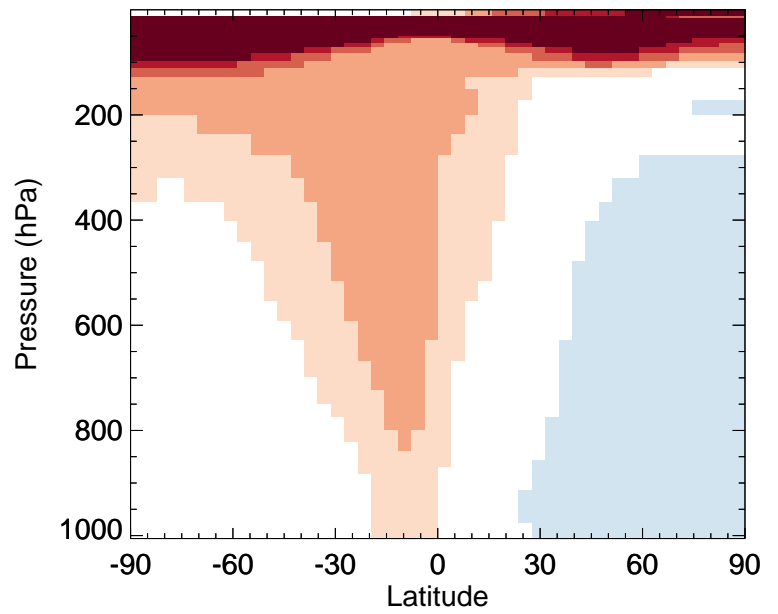
v11-02c - v11-02a

C3H8 - Zonal mean abs diff for Apr



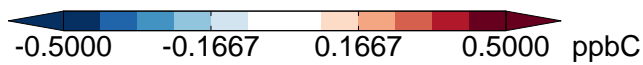
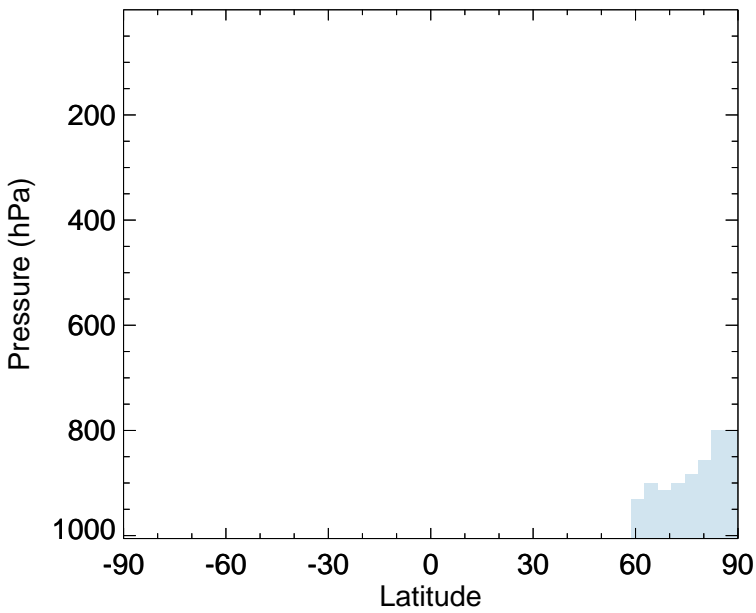
v11-02c / v11-02a

C3H8 - Zonal mean % diff for Apr



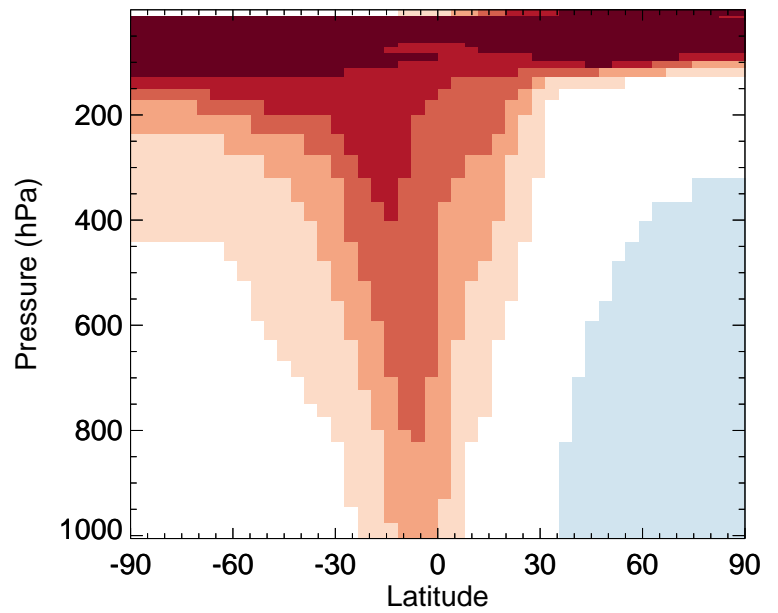
v11-02c - v11-01-public-Run0

C3H8 - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

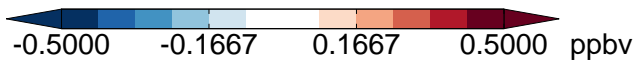
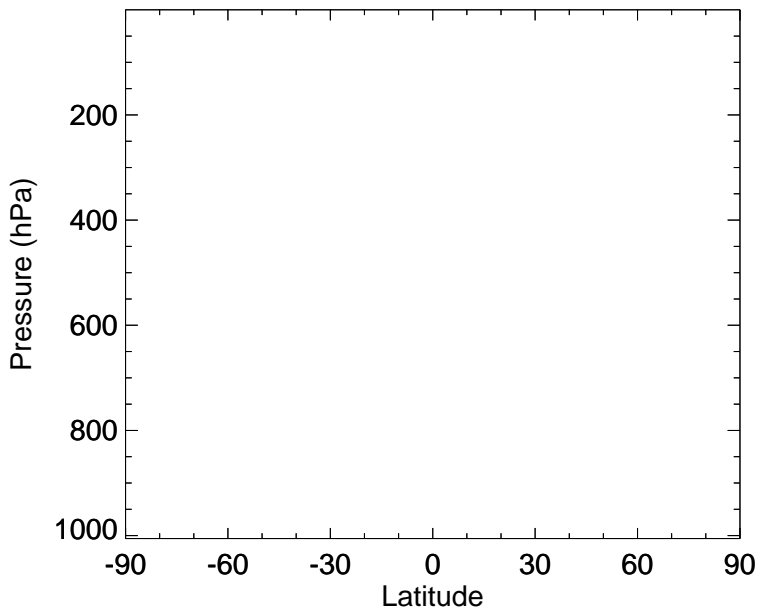
C3H8 - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

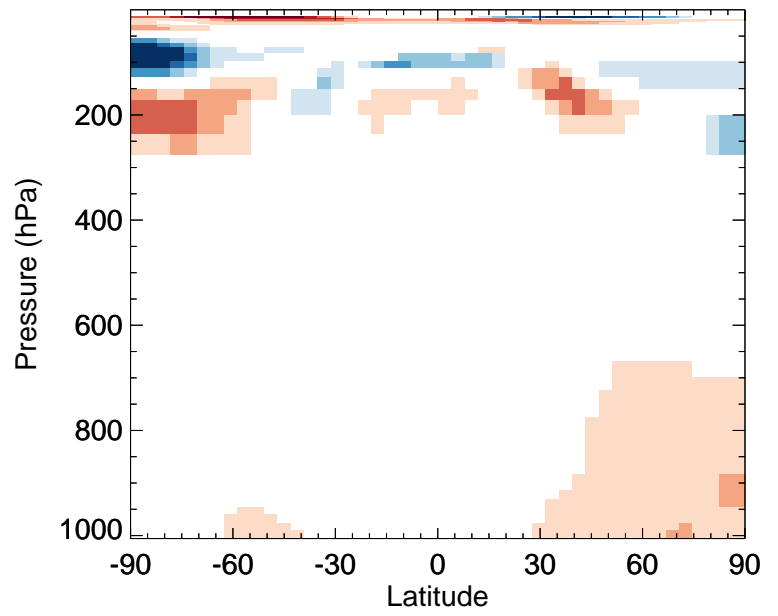
v11-02c - v11-02a

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



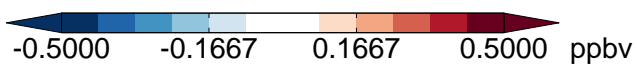
v11-02c / v11-02a

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



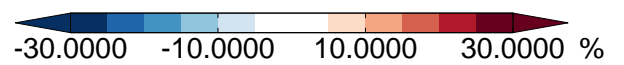
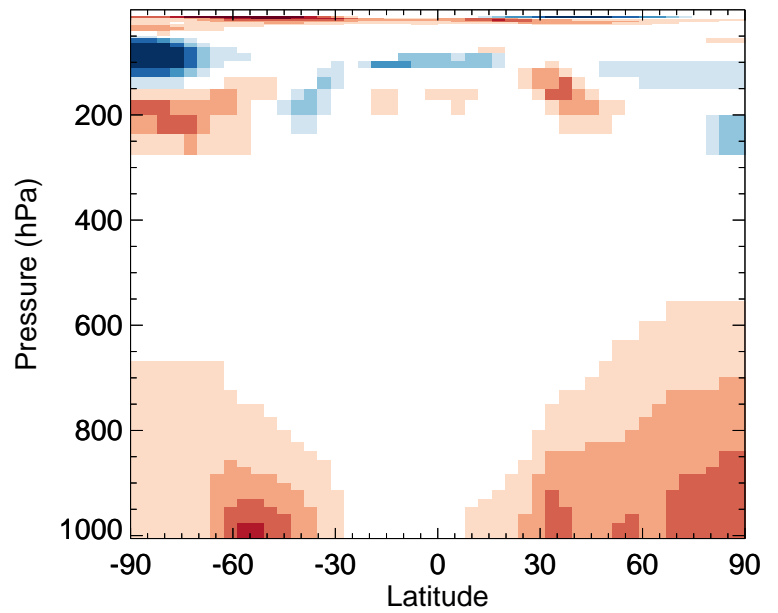
v11-02c - v11-01-public-Run0

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



v11-02c / v11-01-public-Run0

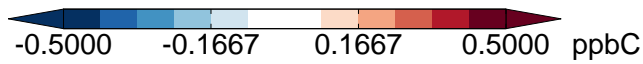
CH<sub>2</sub>O - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

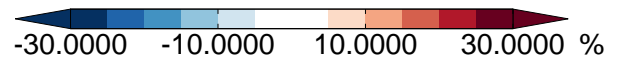
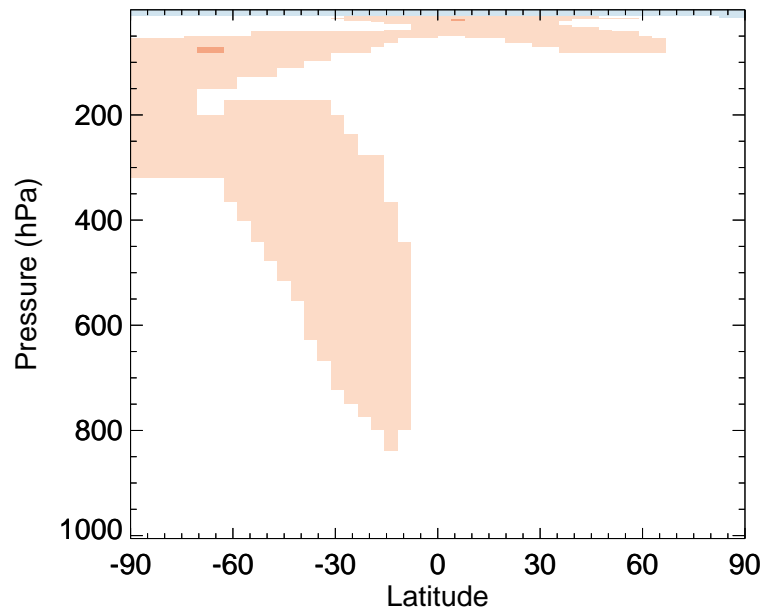
v11-02c - v11-02a

C2H6 - Zonal mean abs diff for Apr



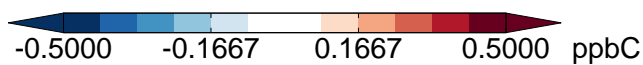
v11-02c / v11-02a

C2H6 - Zonal mean % diff for Apr



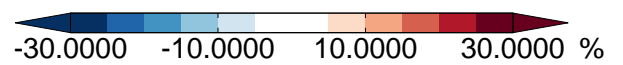
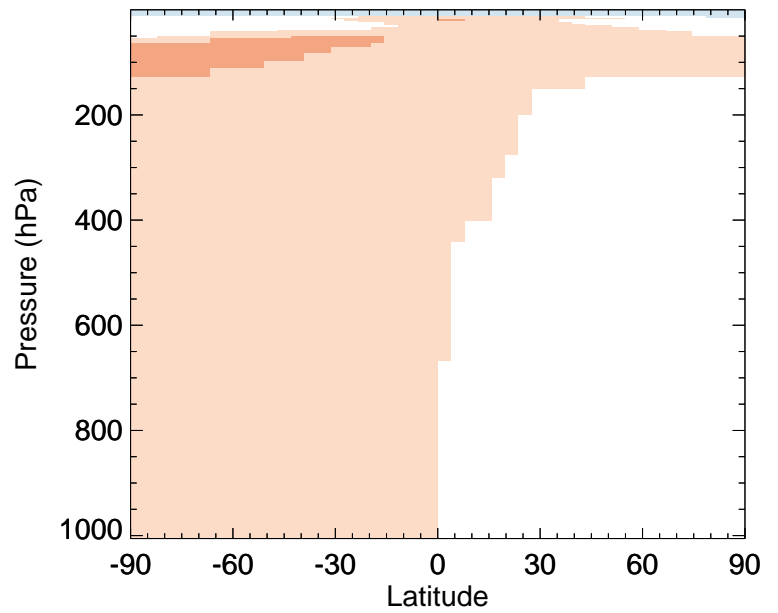
v11-02c - v11-01-public-Run0

C2H6 - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

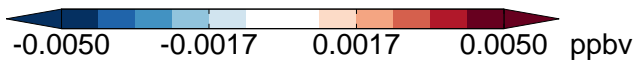
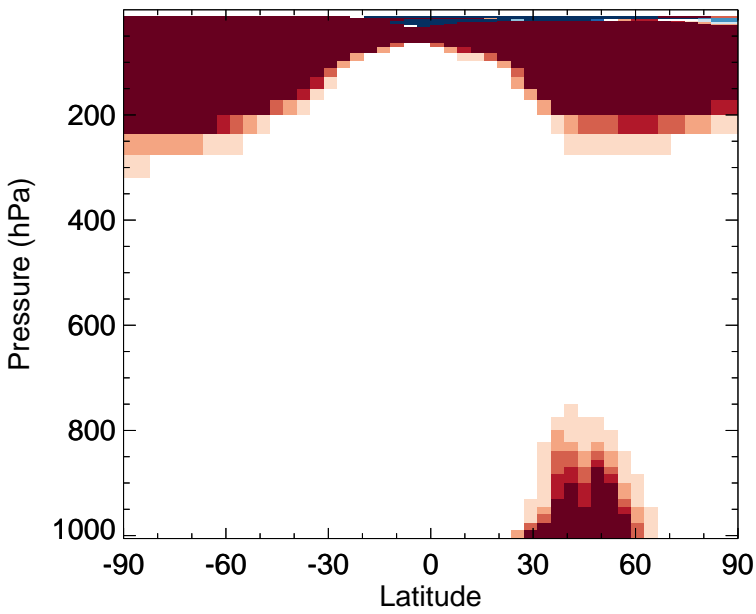
C2H6 - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

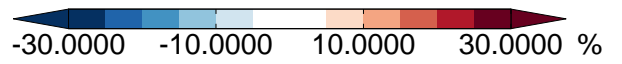
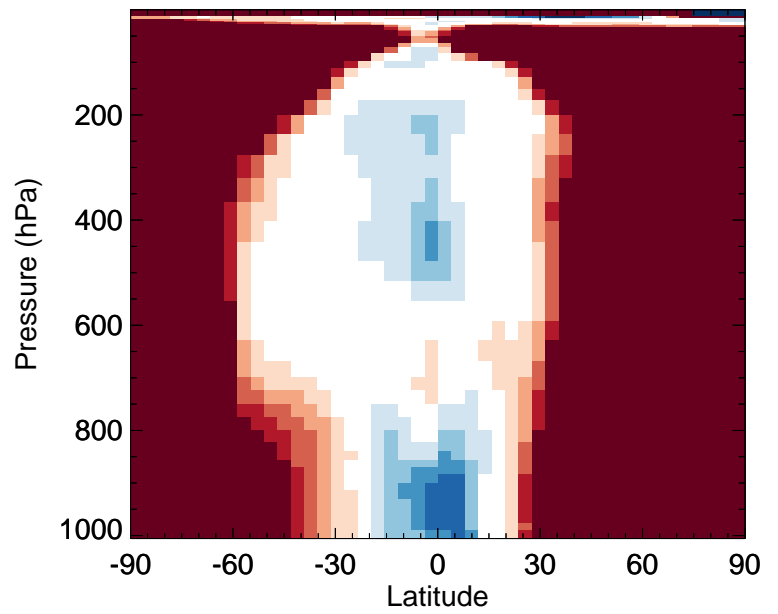
v11-02c - v11-02a

N2O5 - Zonal mean abs diff for Apr



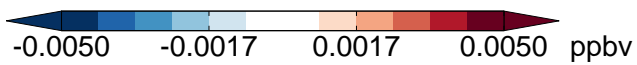
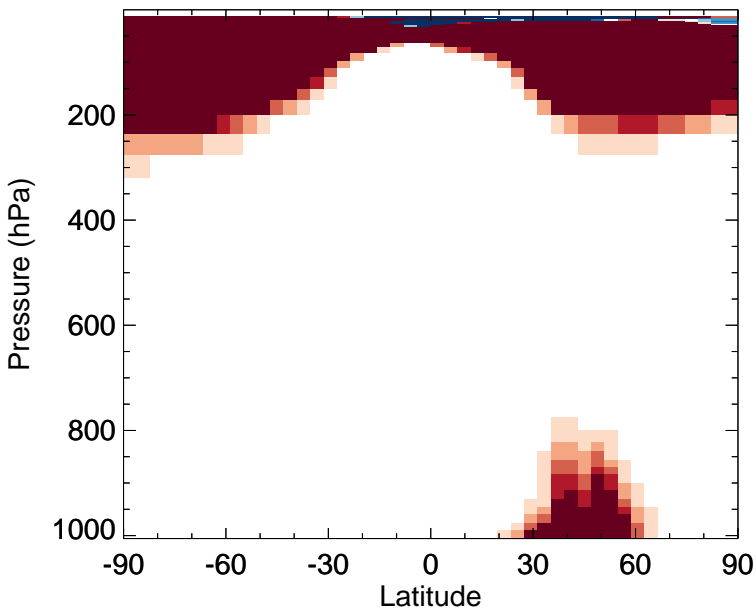
v11-02c / v11-02a

N2O5 - Zonal mean % diff for Apr



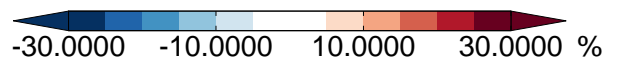
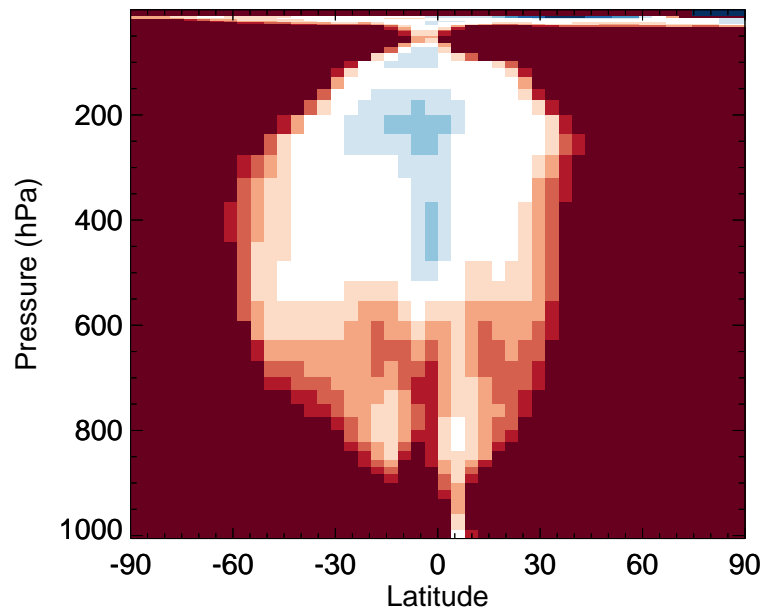
v11-02c - v11-01-public-Run0

N2O5 - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

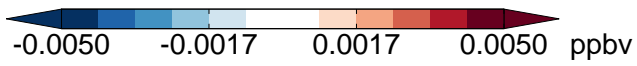
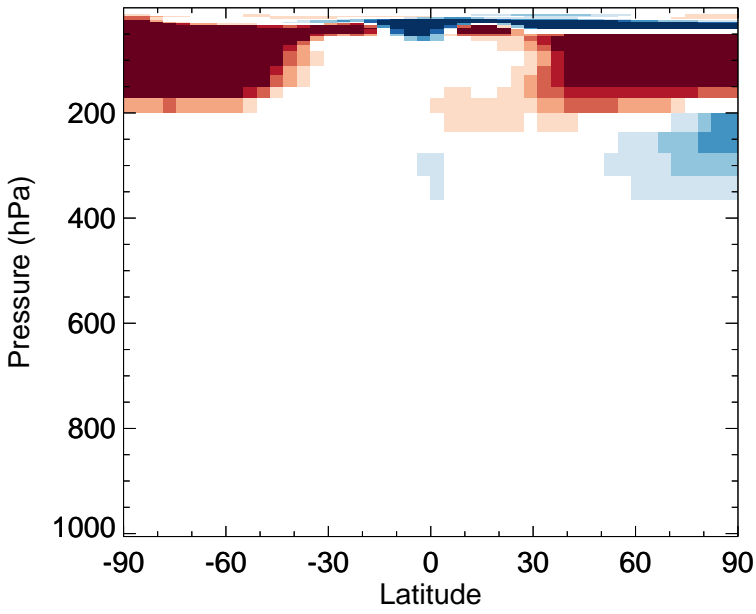
N2O5 - Zonal mean % diff for Apr



GEOS-Chem Zonal Difference Maps

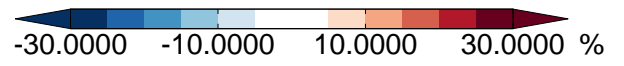
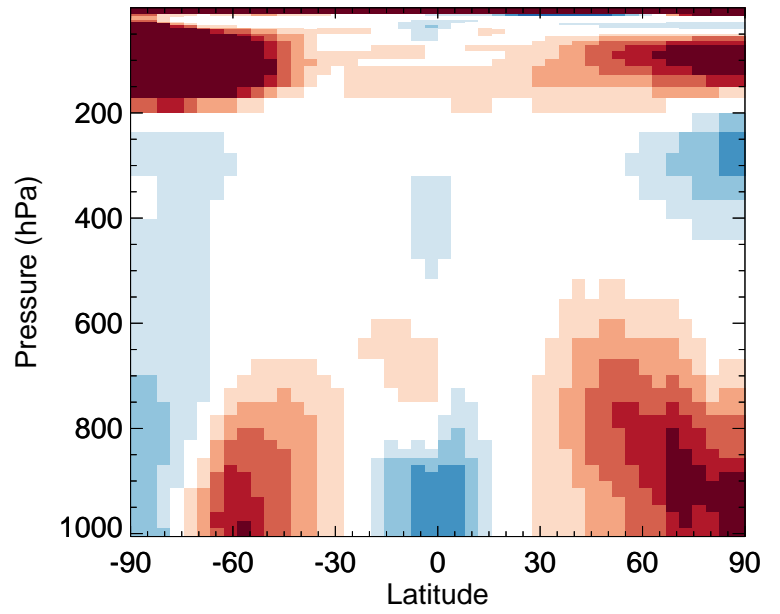
v11-02c - v11-02a

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



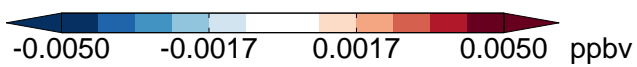
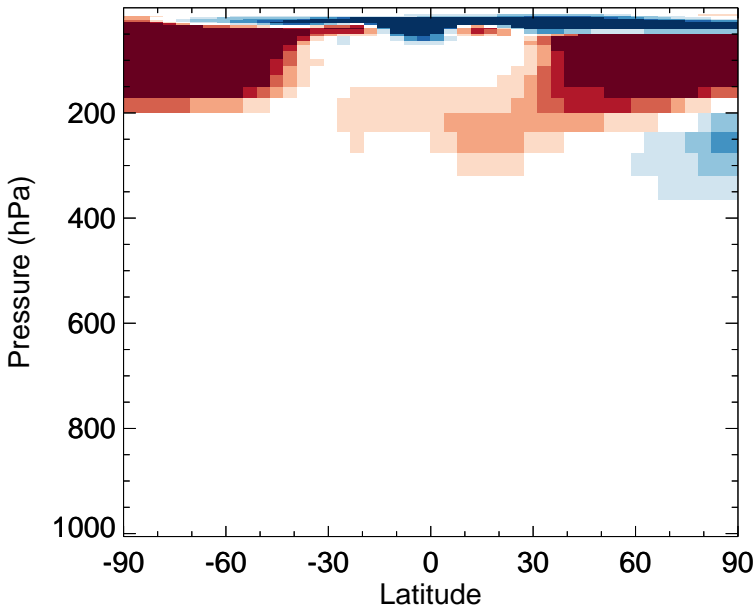
v11-02c / v11-02a

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



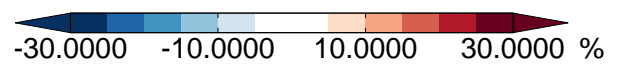
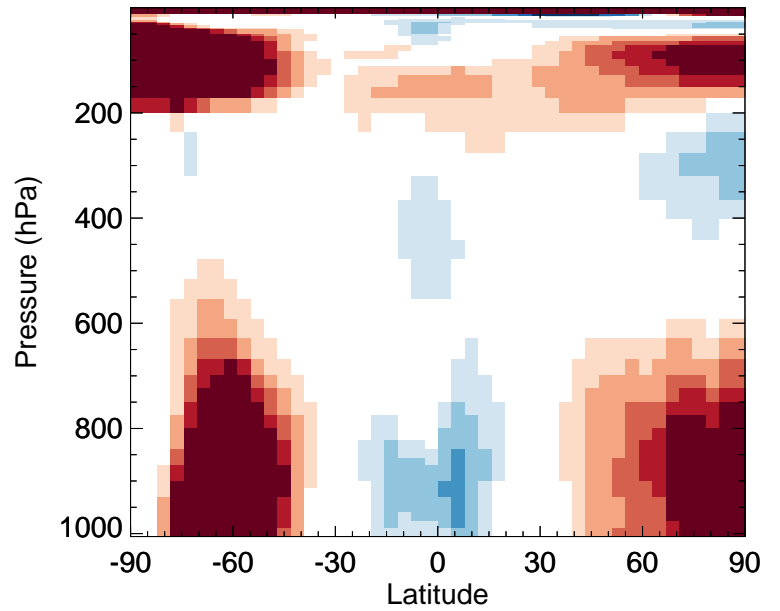
v11-02c - v11-01-public-Run0

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



v11-02c / v11-01-public-Run0

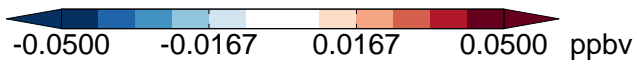
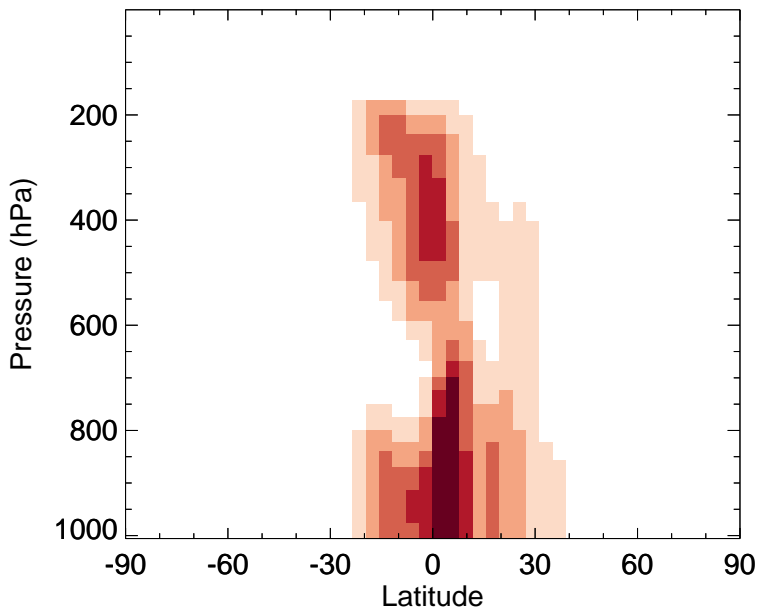
HNO<sub>4</sub> - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

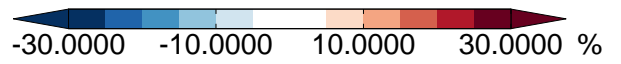
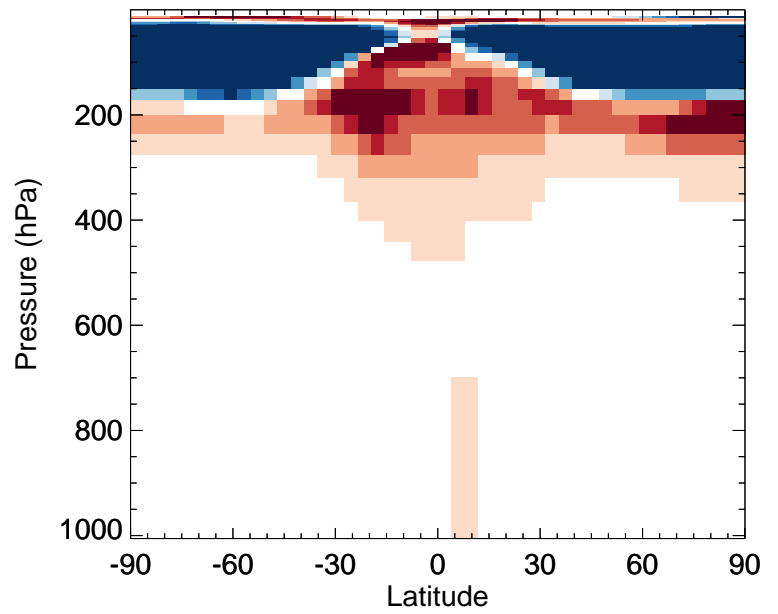
v11-02c - v11-02a

MP - Zonal mean abs diff for Apr



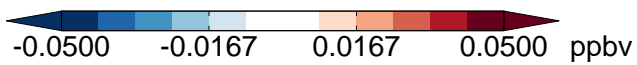
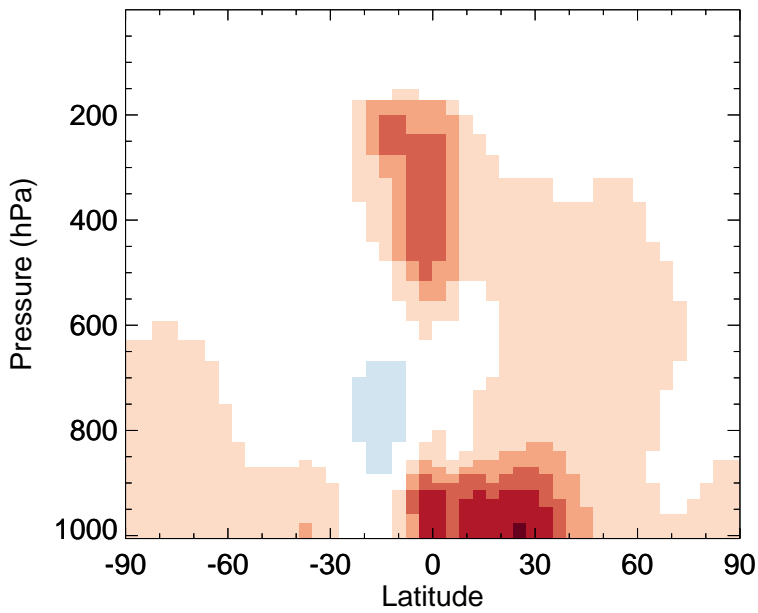
v11-02c / v11-02a

MP - Zonal mean % diff for Apr



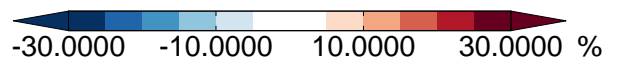
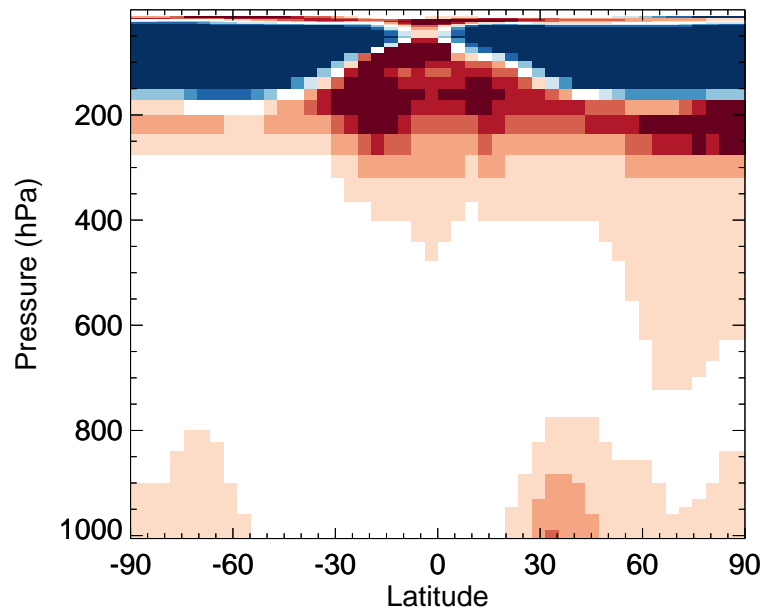
v11-02c - v11-01-public-Run0

MP - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

MP - Zonal mean % diff for Apr

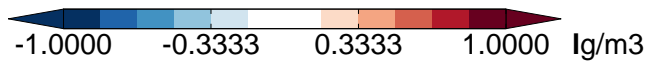




GEOS-Chem Zonal Difference Maps

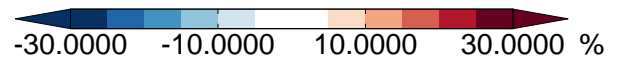
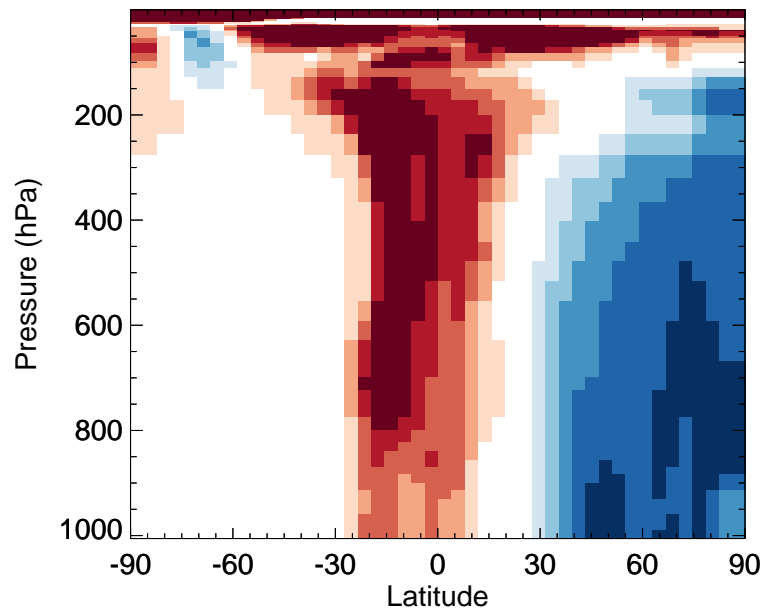
v11-02c - v11-02a

DMS - Zonal mean abs diff for Apr



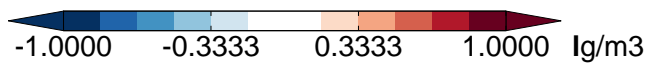
v11-02c / v11-02a

DMS - Zonal mean % diff for Apr



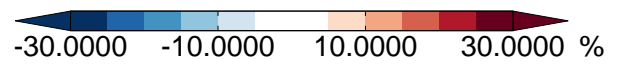
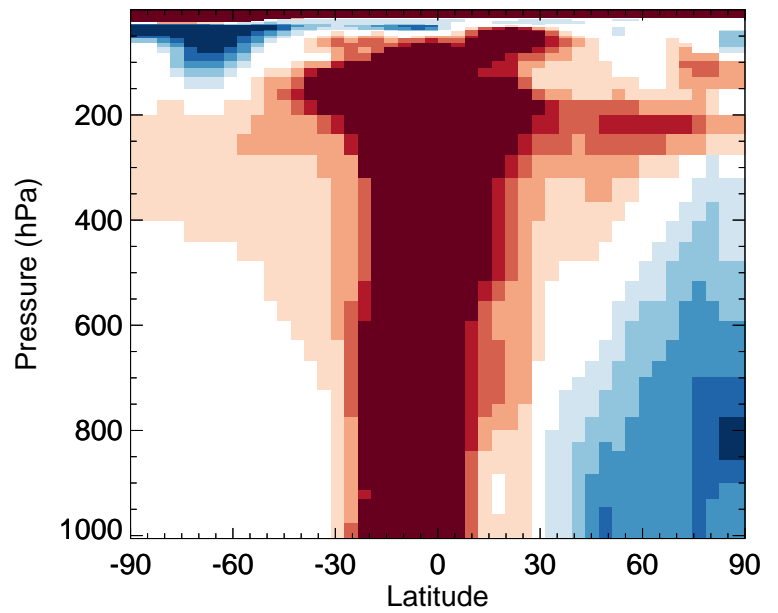
v11-02c - v11-01-public-Run0

DMS - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

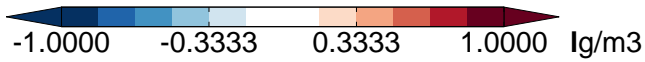
DMS - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

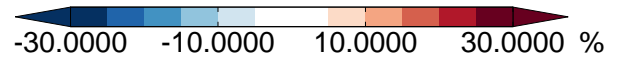
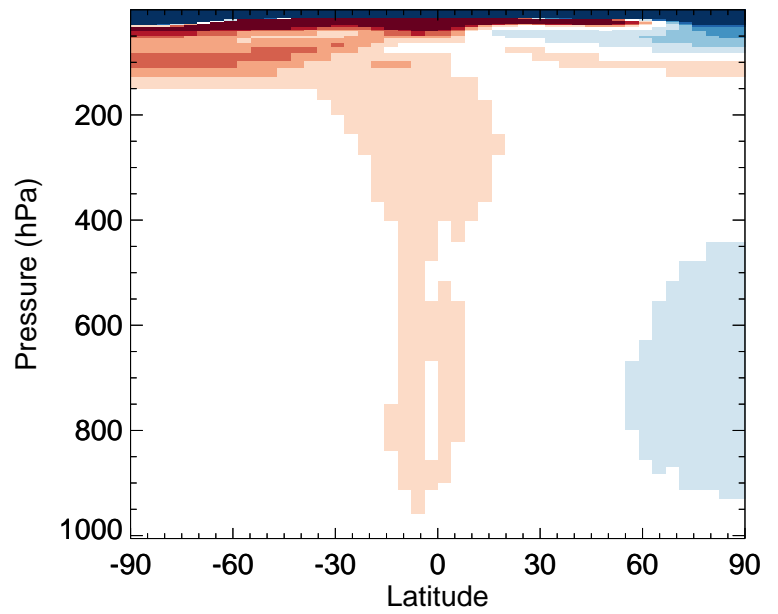
v11-02c - v11-02a

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



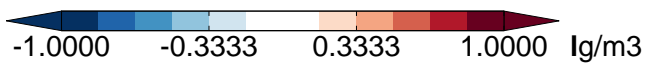
v11-02c / v11-02a

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



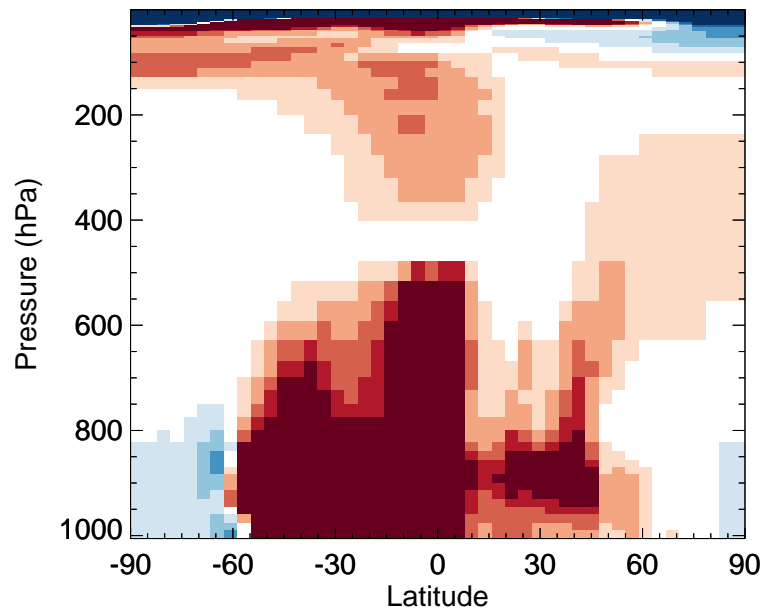
v11-02c - v11-01-public-Run0

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



v11-02c / v11-01-public-Run0

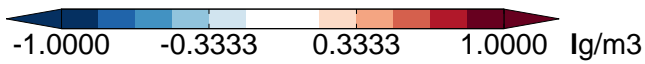
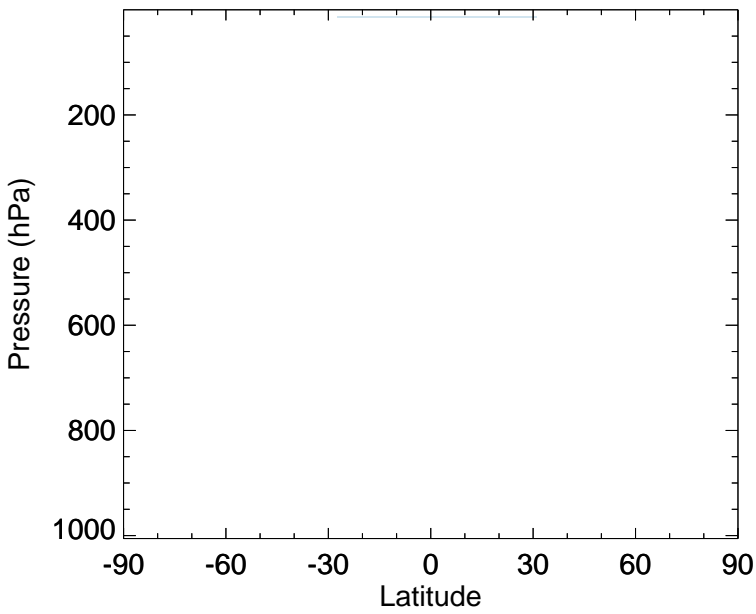
SO<sub>2</sub> - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

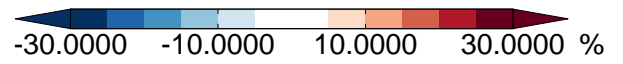
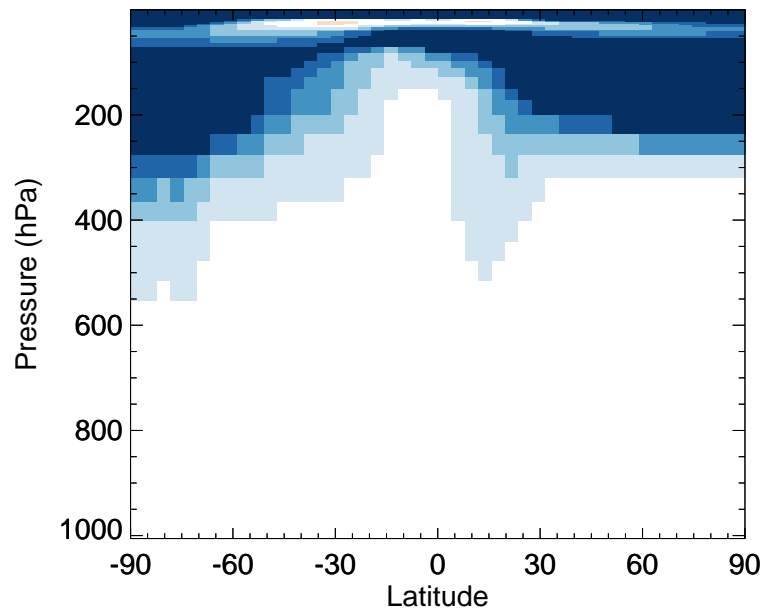
v11-02c - v11-02a

SO4 - Zonal mean abs diff for Apr



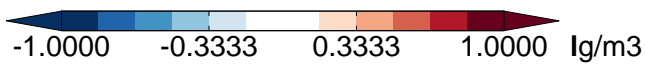
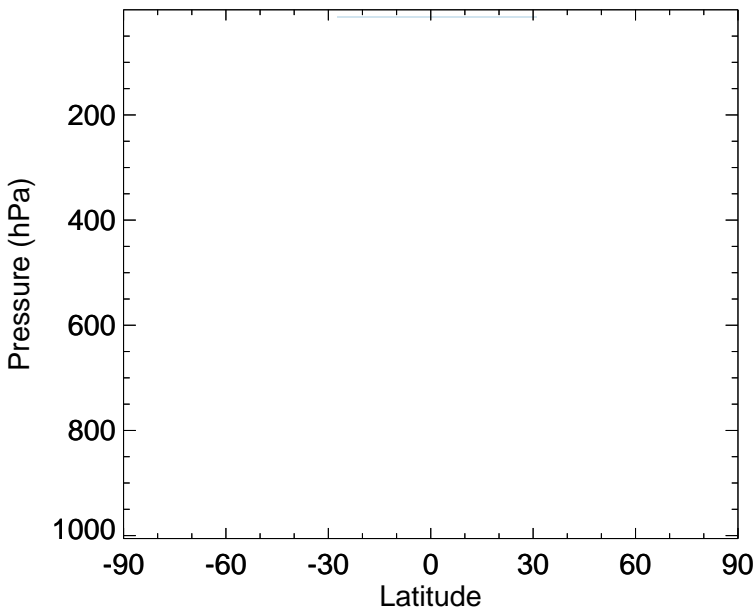
v11-02c / v11-02a

SO4 - Zonal mean % diff for Apr



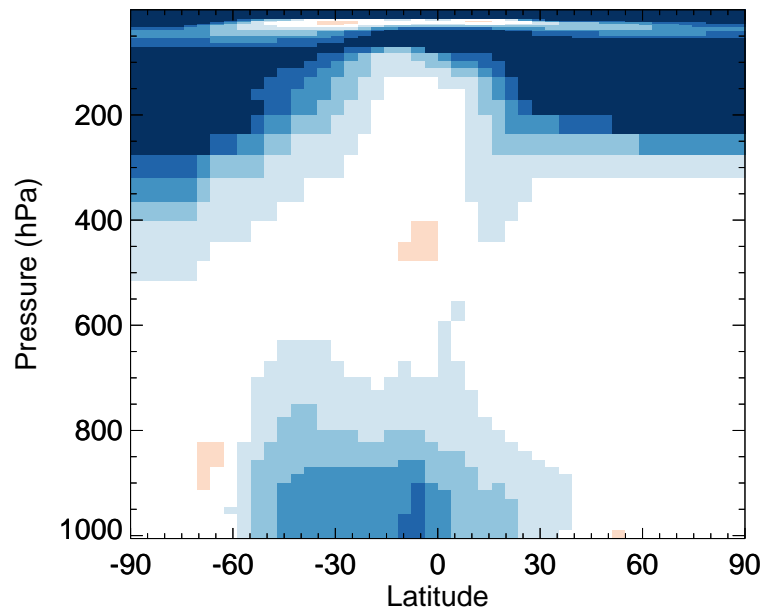
v11-02c - v11-01-public-Run0

SO4 - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

SO4 - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

v11-02c - v11-02a

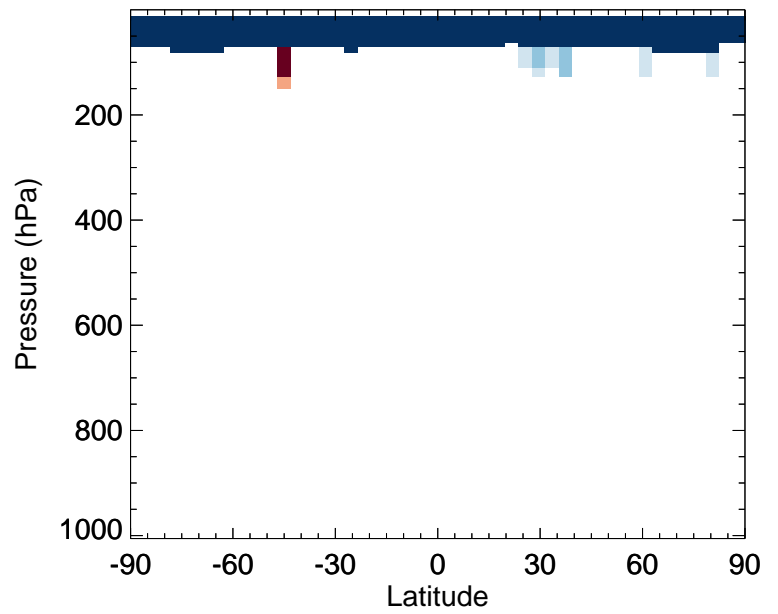
SO<sub>4</sub>s - Zonal mean abs diff for Apr



-1.0000 -0.3333 0.3333 1.0000 lg/m<sup>3</sup>

v11-02c / v11-02a

SO<sub>4</sub>s - Zonal mean % diff for Apr



-30.0000 -10.0000 10.0000 30.0000 %

v11-02c - v11-01-public-Run0

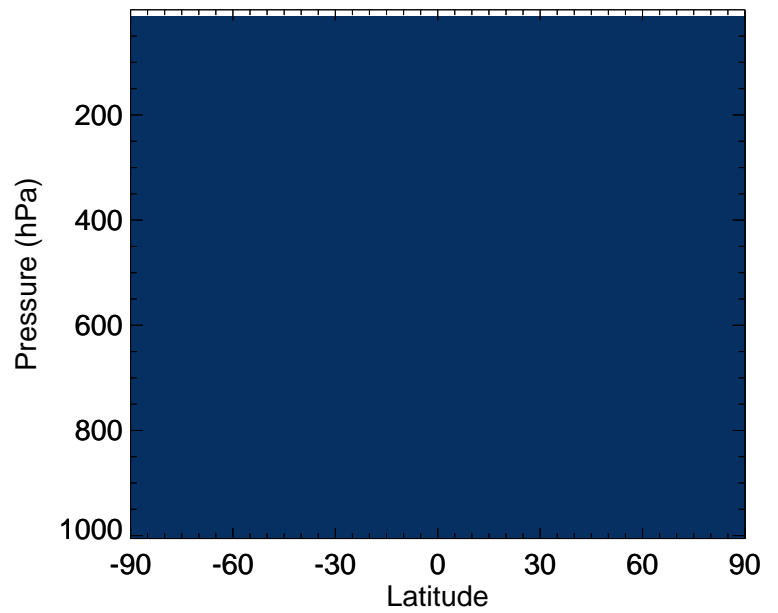
SO<sub>4</sub>s - Zonal mean abs diff for Apr



-1.0000 -0.3333 0.3333 1.0000 lg/m<sup>3</sup>

v11-02c / v11-01-public-Run0

SO<sub>4</sub>s - Zonal mean % diff for Apr

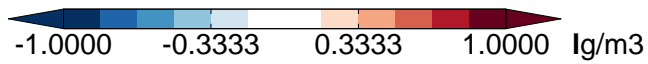


-30.0000 -10.0000 10.0000 30.0000 %

# GEOS-Chem Zonal Difference Maps

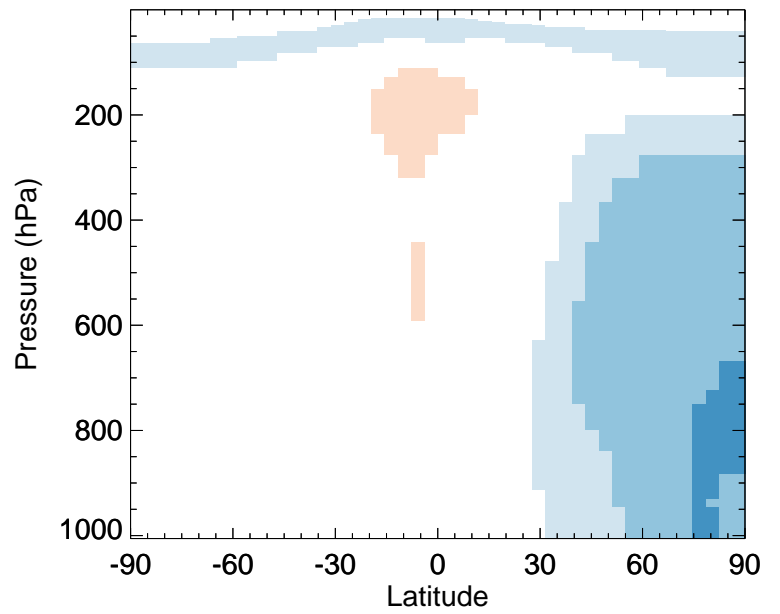
v11-02c - v11-02a

MSA - Zonal mean abs diff for Apr



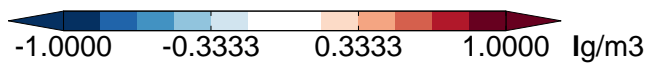
v11-02c / v11-02a

MSA - Zonal mean % diff for Apr



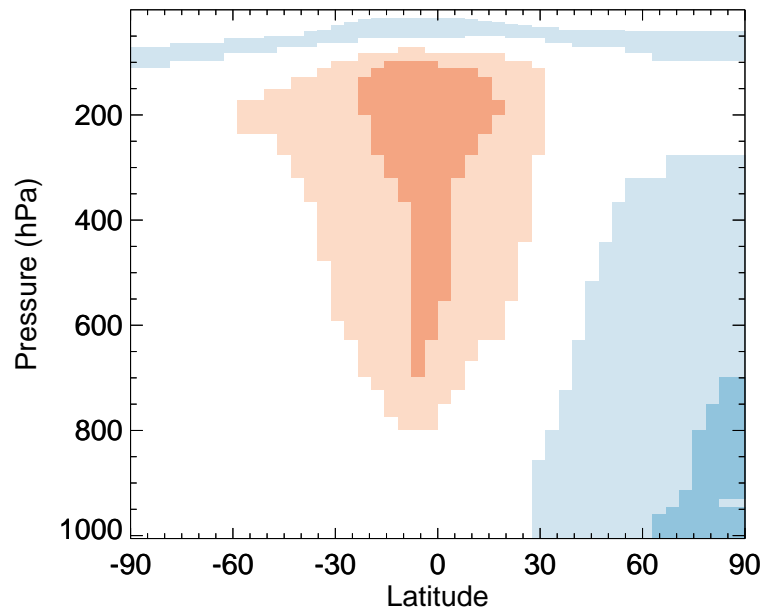
v11-02c - v11-01-public-Run0

MSA - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

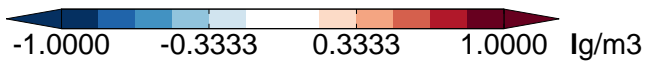
MSA - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

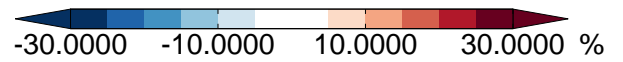
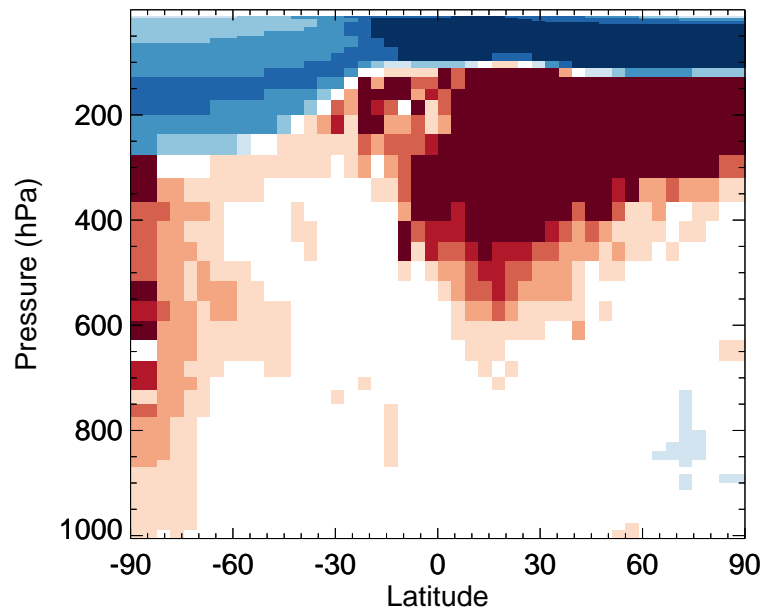
v11-02c - v11-02a

NH3 - Zonal mean abs diff for Apr



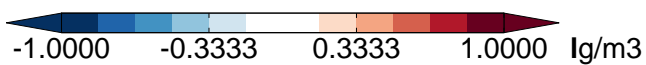
v11-02c / v11-02a

NH3 - Zonal mean % diff for Apr



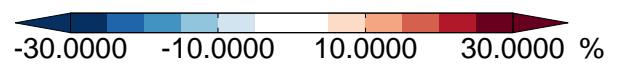
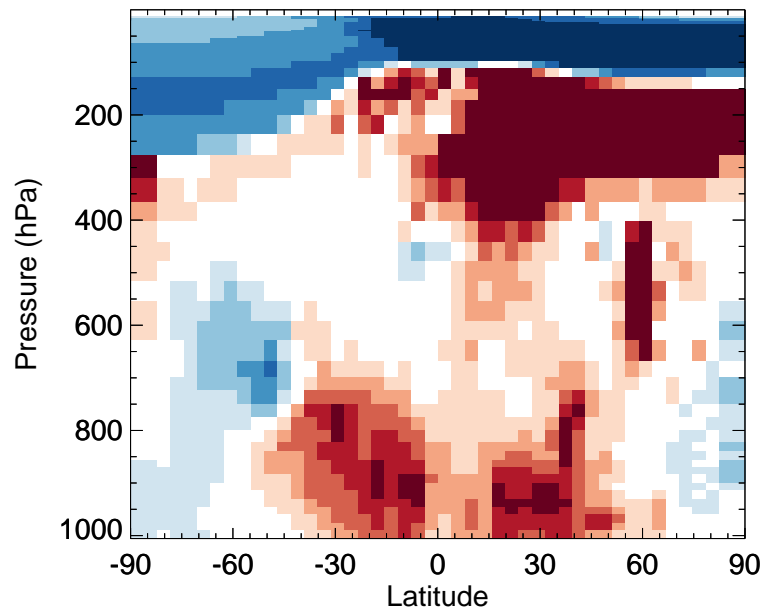
v11-02c - v11-01-public-Run0

NH3 - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

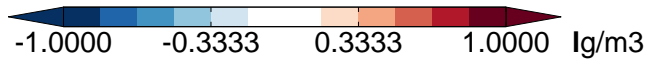
NH3 - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

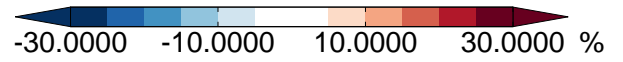
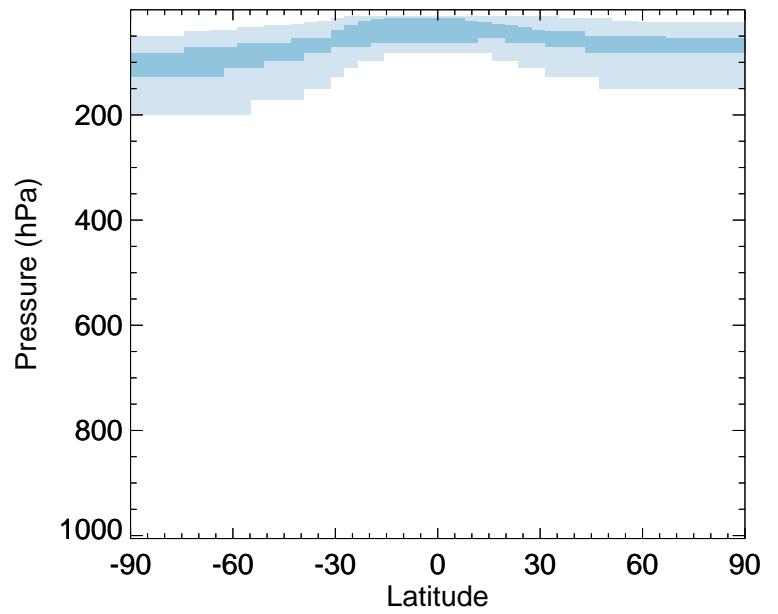
v11-02c - v11-02a

NH4 - Zonal mean abs diff for Apr



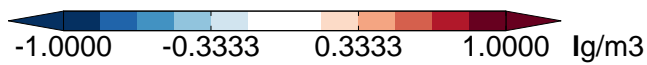
v11-02c / v11-02a

NH4 - Zonal mean % diff for Apr



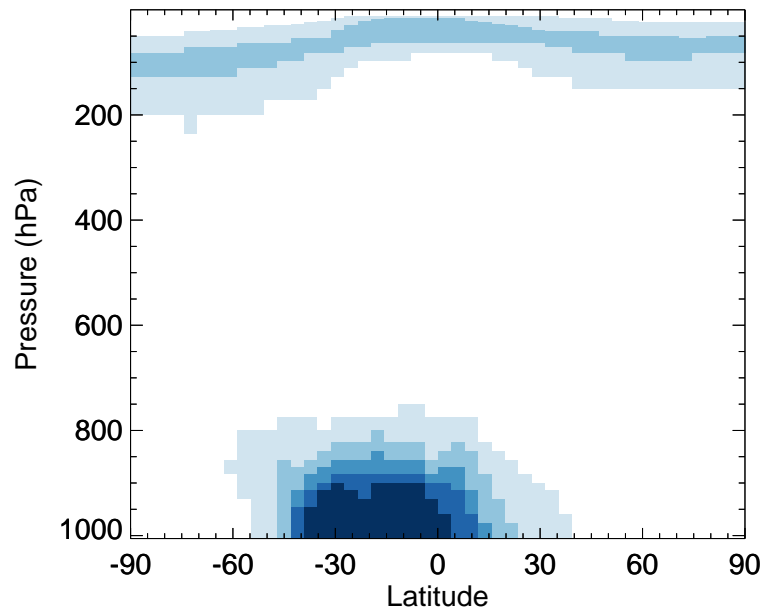
v11-02c - v11-01-public-Run0

NH4 - Zonal mean abs diff for Apr



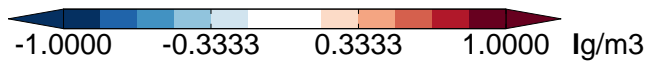
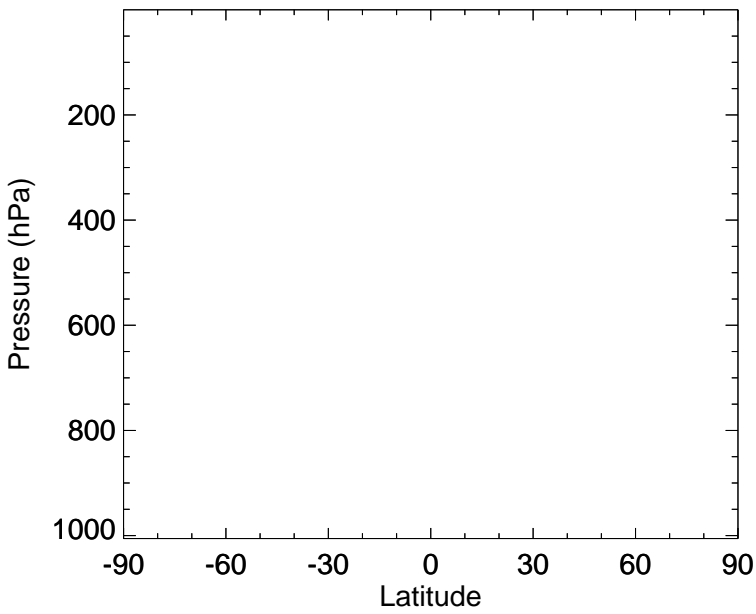
v11-02c / v11-01-public-Run0

NH4 - Zonal mean % diff for Apr

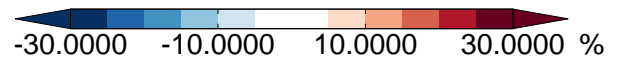
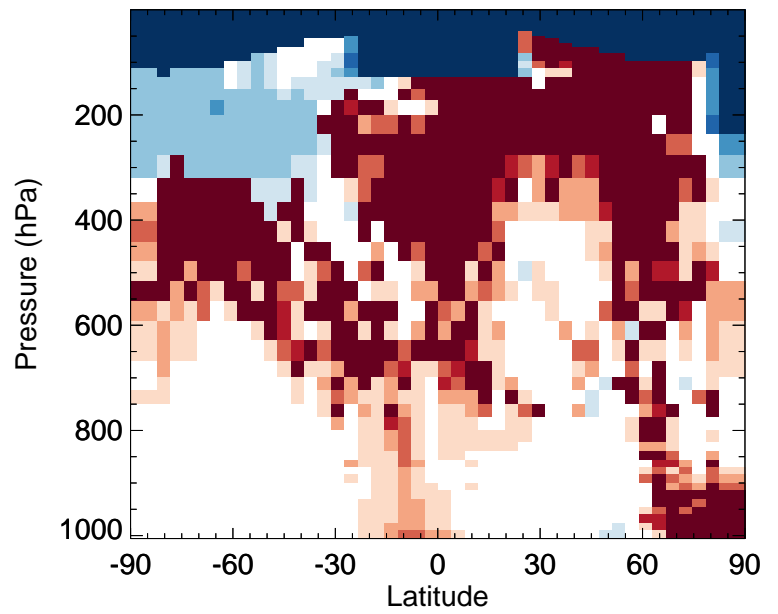


# GEOS-Chem Zonal Difference Maps

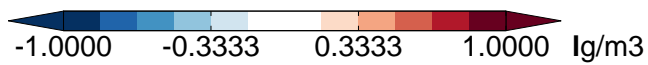
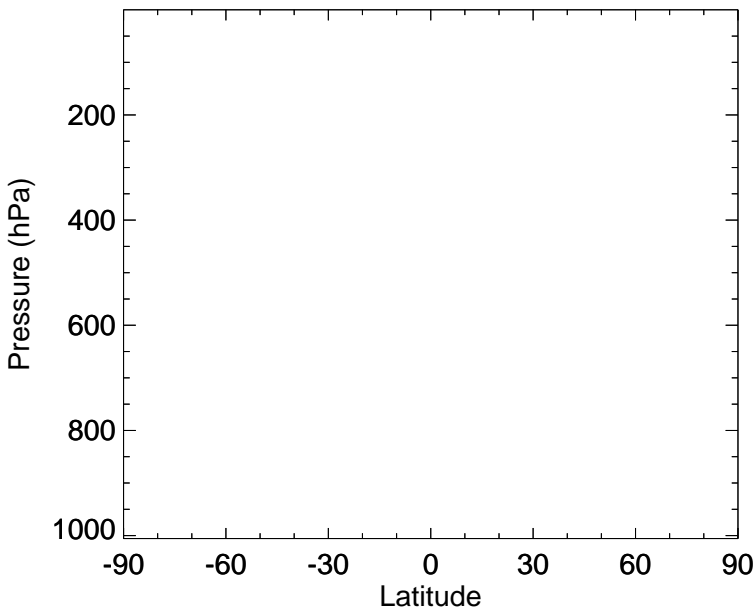
v11-02c - v11-02a  
NIT - Zonal mean abs diff for Apr



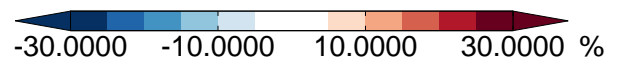
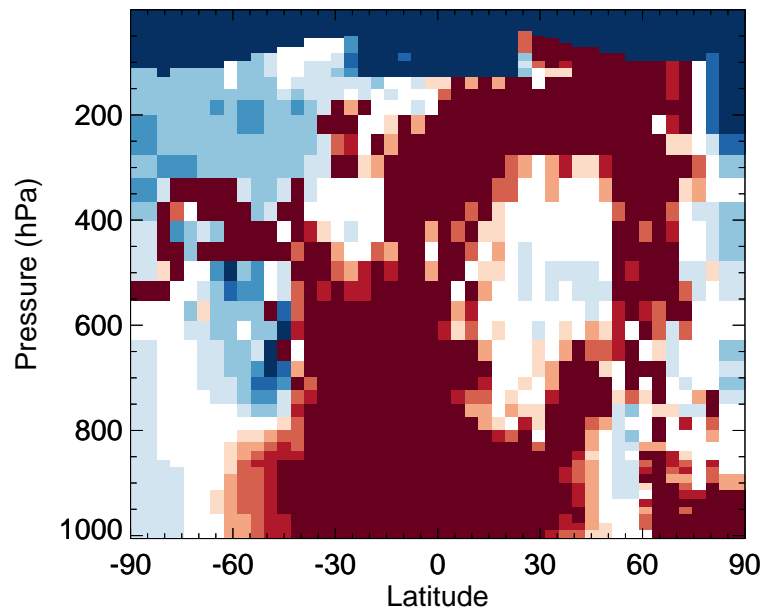
v11-02c / v11-02a  
NIT - Zonal mean % diff for Apr



v11-02c - v11-01-public-Run0  
NIT - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0  
NIT - Zonal mean % diff for Apr

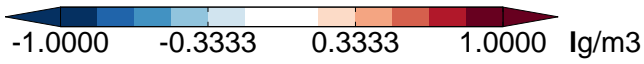
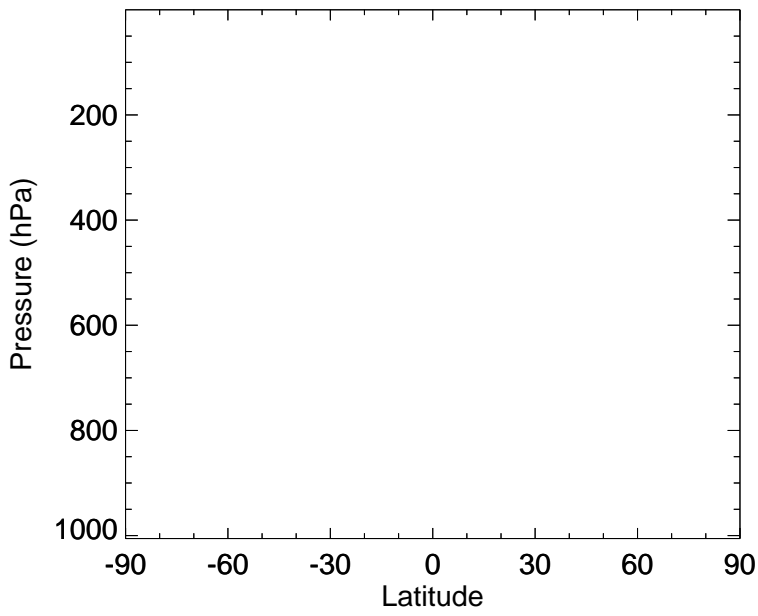




# GEOS-Chem Zonal Difference Maps

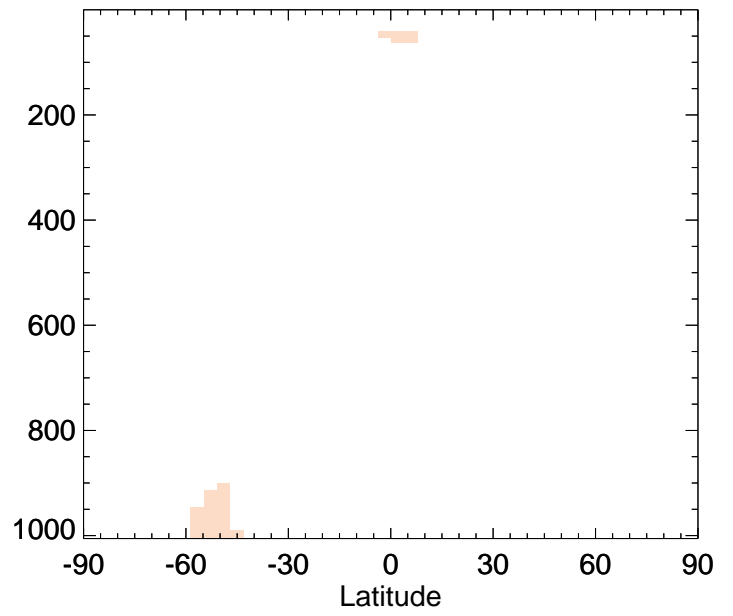
v11-02c - v11-02a

NITs - Zonal mean abs diff for Apr



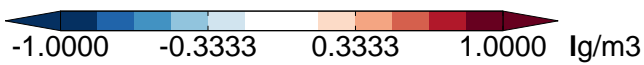
v11-02c / v11-02a

NITs - Zonal mean % diff for Apr



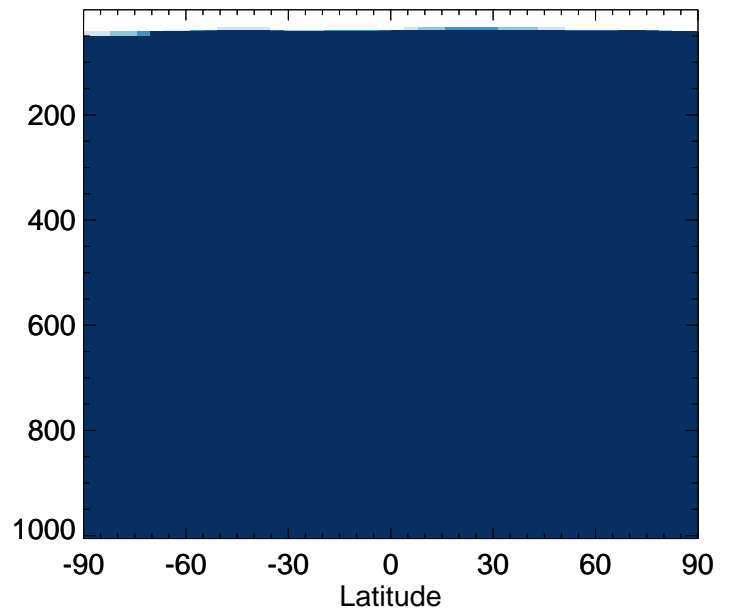
v11-02c - v11-01-public-Run0

NITs - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

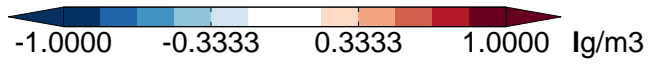
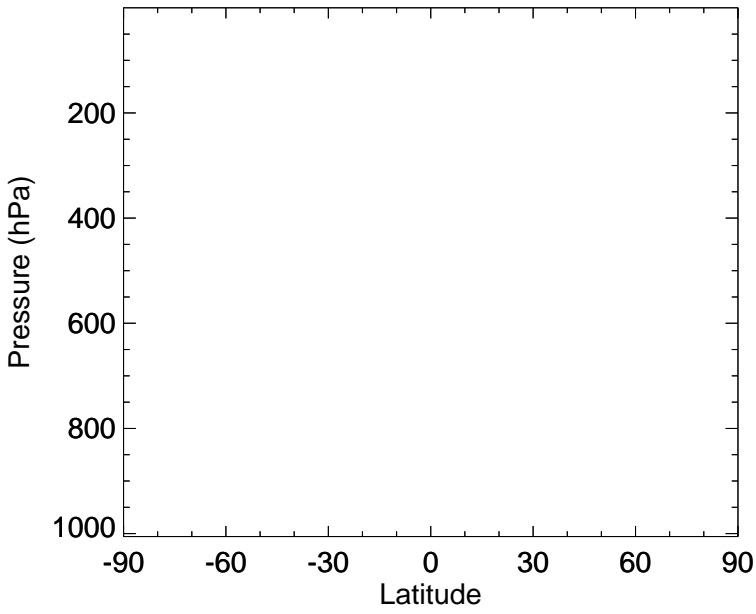
NITs - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

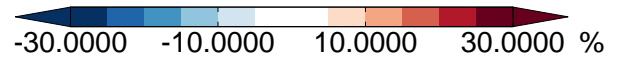
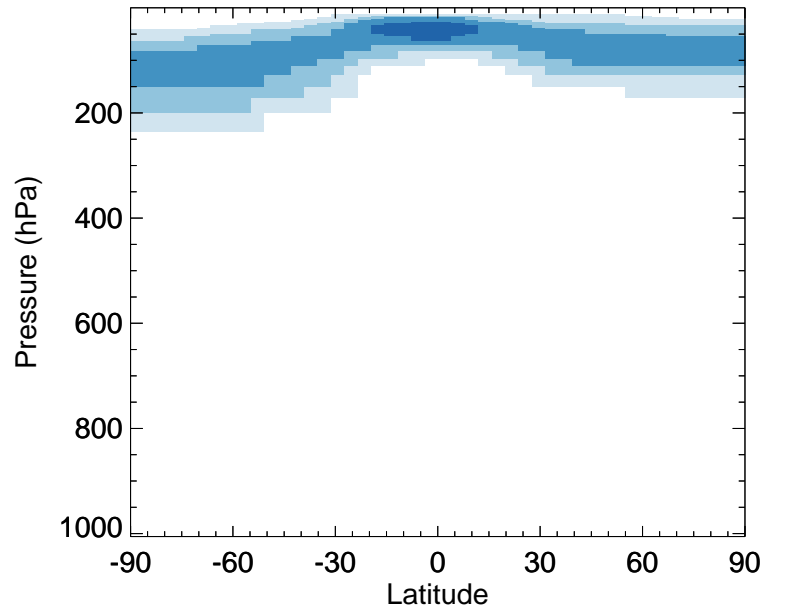
v11-02c - v11-02a

BCPI - Zonal mean abs diff for Apr



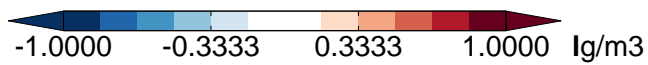
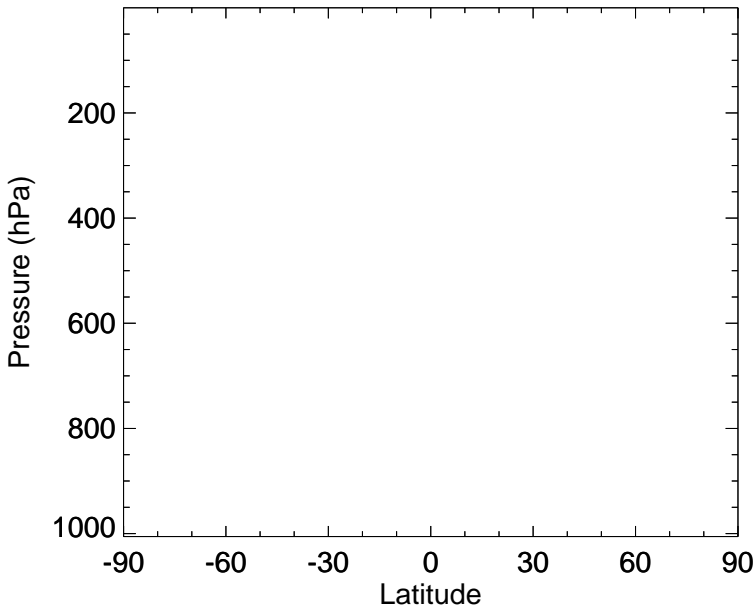
v11-02c / v11-02a

BCPI - Zonal mean % diff for Apr



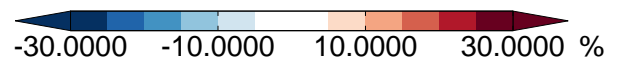
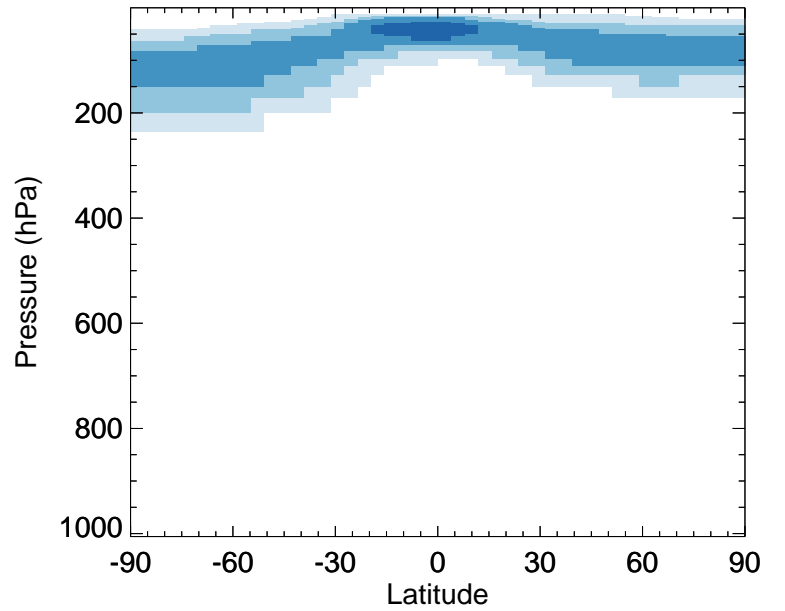
v11-02c - v11-01-public-Run0

BCPI - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

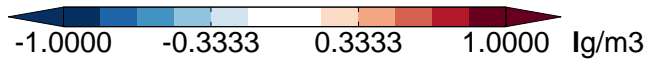
BCPI - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

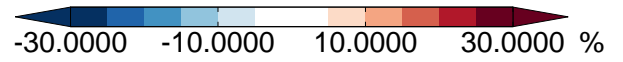
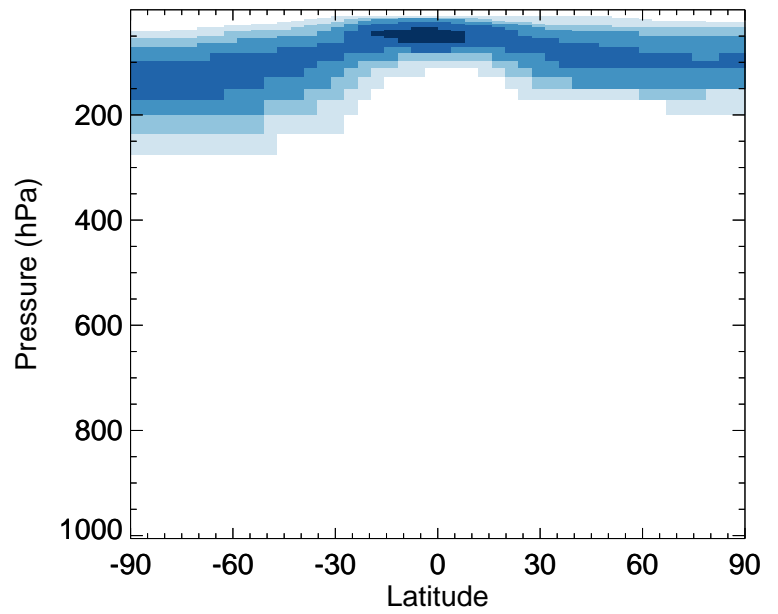
v11-02c - v11-02a

OCPI - Zonal mean abs diff for Apr



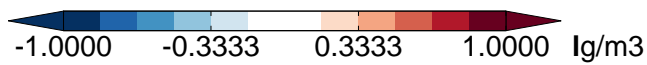
v11-02c / v11-02a

OCPI - Zonal mean % diff for Apr



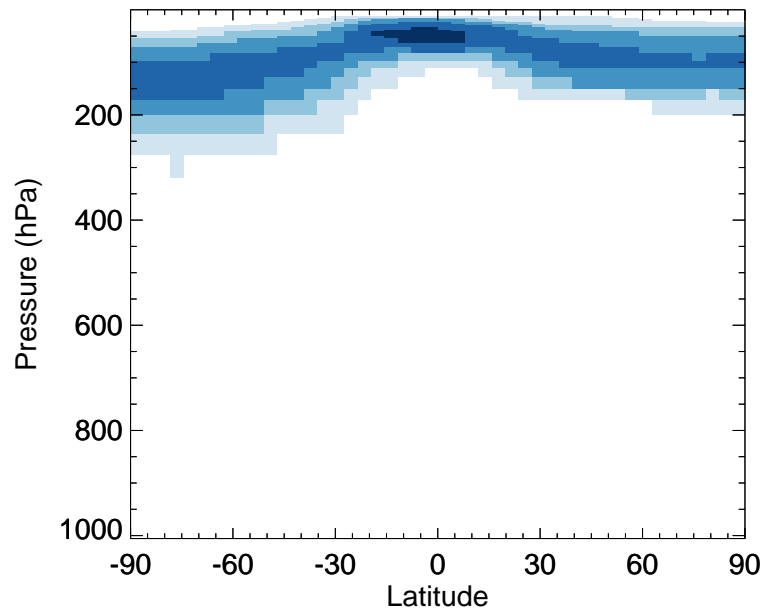
v11-02c - v11-01-public-Run0

OCPI - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

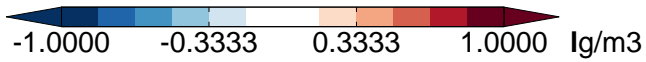
OCPI - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

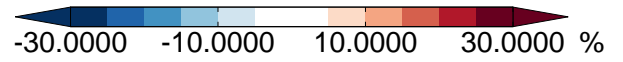
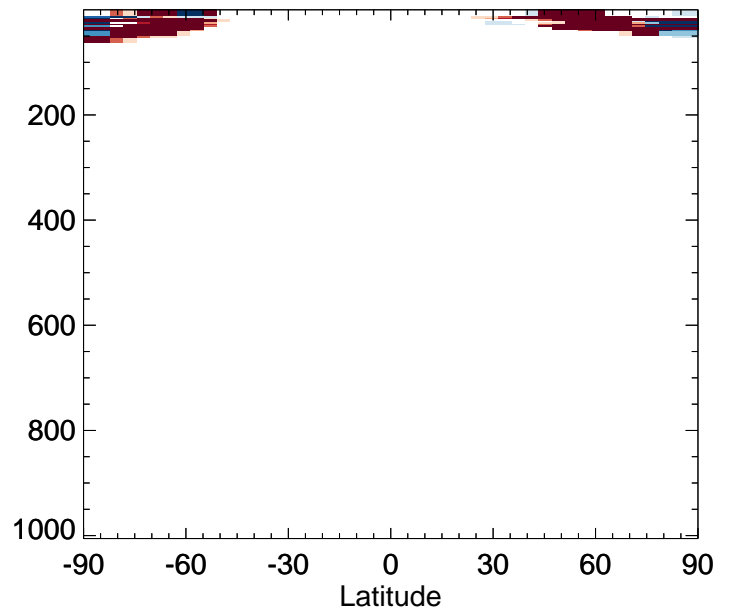
v11-02c - v11-02a

BCPO - Zonal mean abs diff for Apr



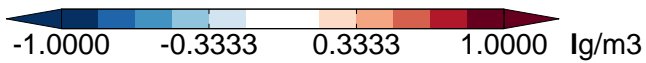
v11-02c / v11-02a

BCPO - Zonal mean % diff for Apr



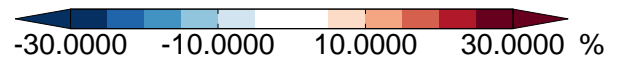
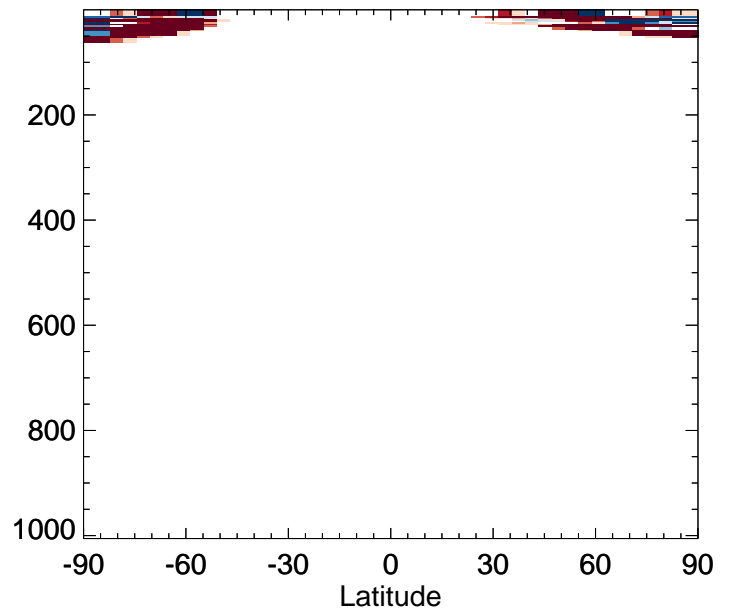
v11-02c - v11-01-public-Run0

BCPO - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

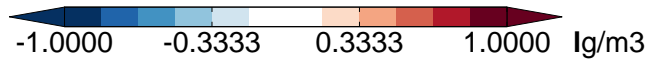
BCPO - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

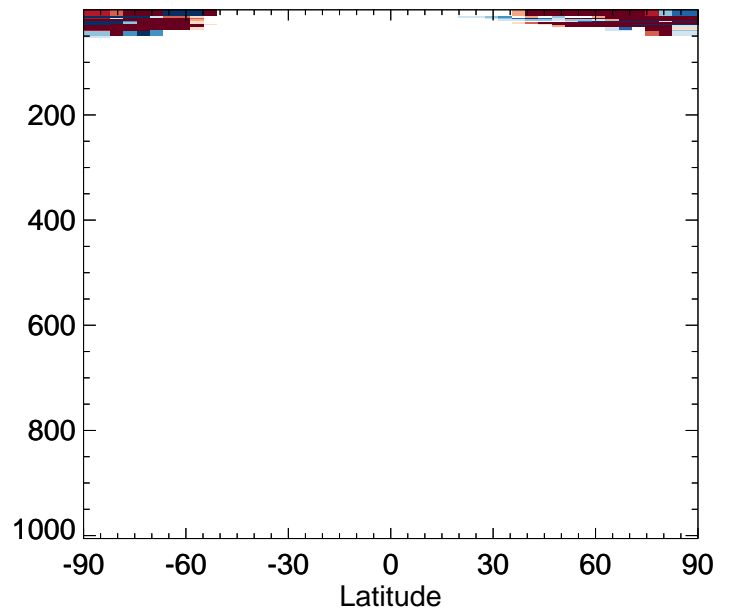
v11-02c - v11-02a

OCPO - Zonal mean abs diff for Apr



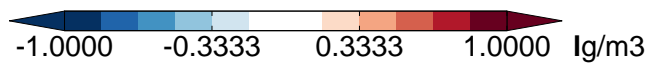
v11-02c / v11-02a

OCPO - Zonal mean % diff for Apr



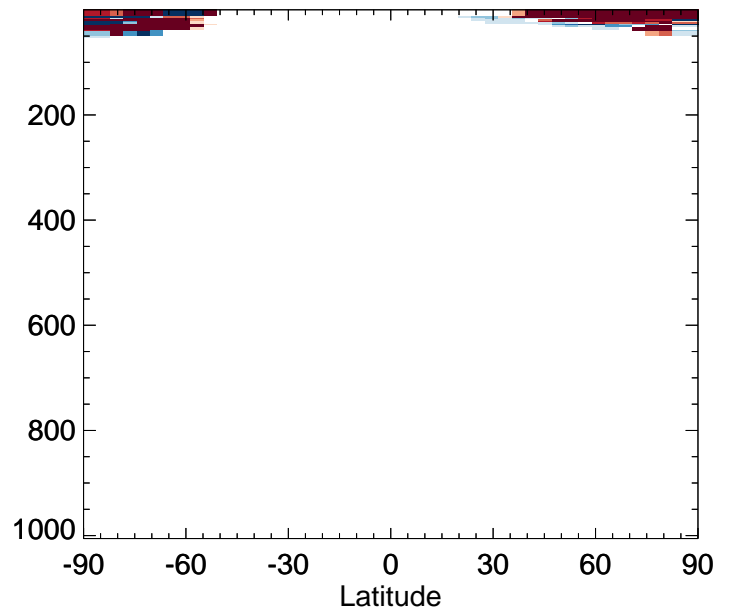
v11-02c - v11-01-public-Run0

OCPO - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

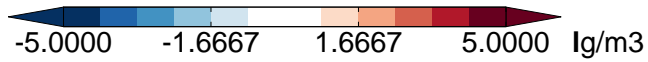
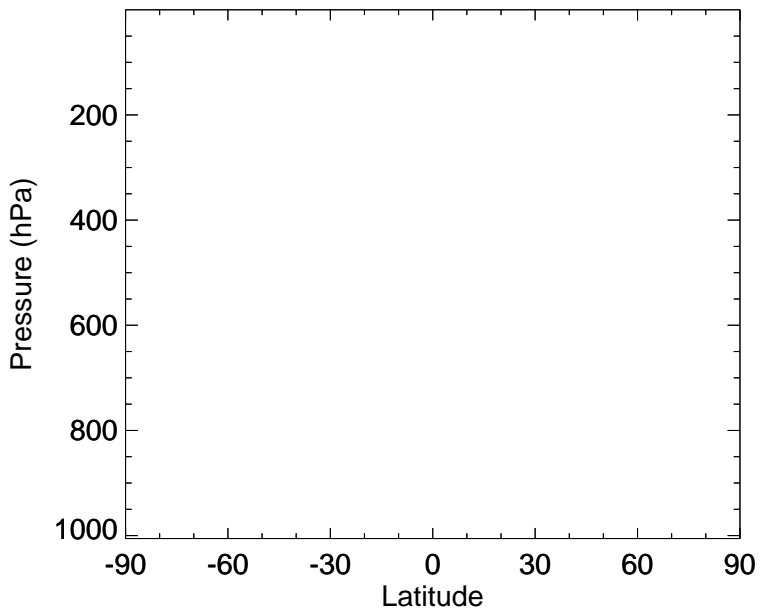
OCPO - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

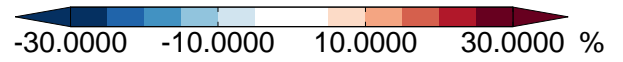
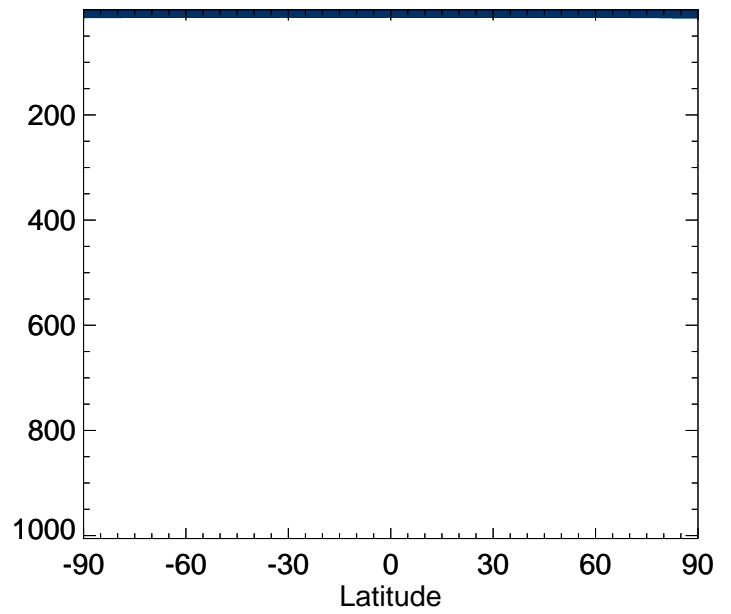
v11-02c - v11-02a

DST1 - Zonal mean abs diff for Apr



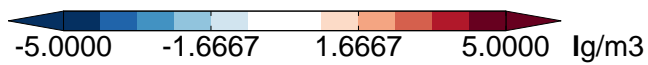
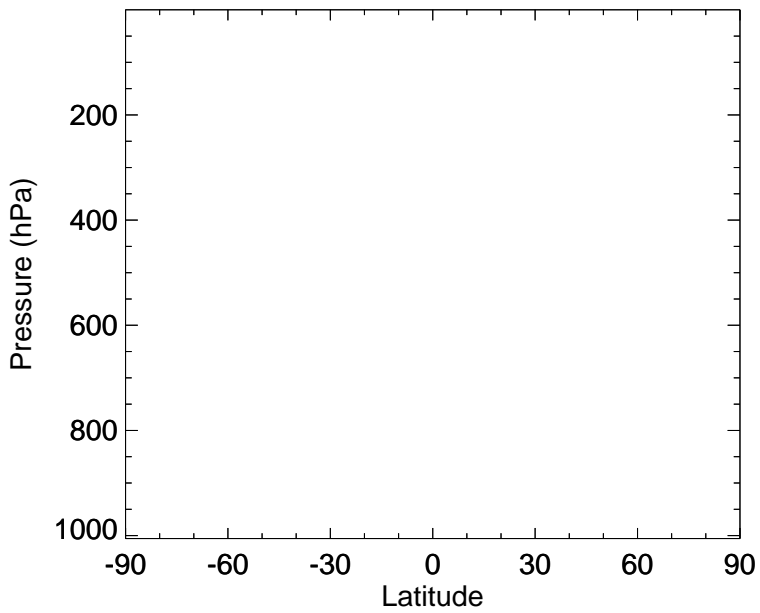
v11-02c / v11-02a

DST1 - Zonal mean % diff for Apr



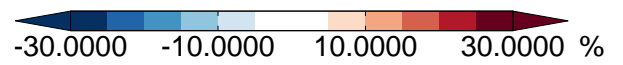
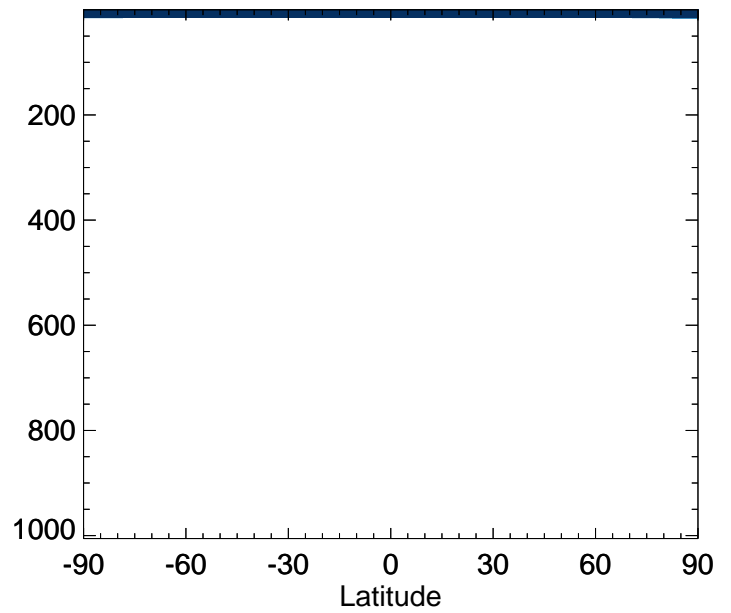
v11-02c - v11-01-public-Run0

DST1 - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

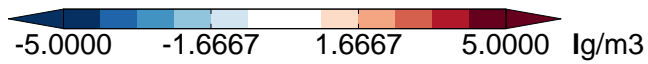
DST1 - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

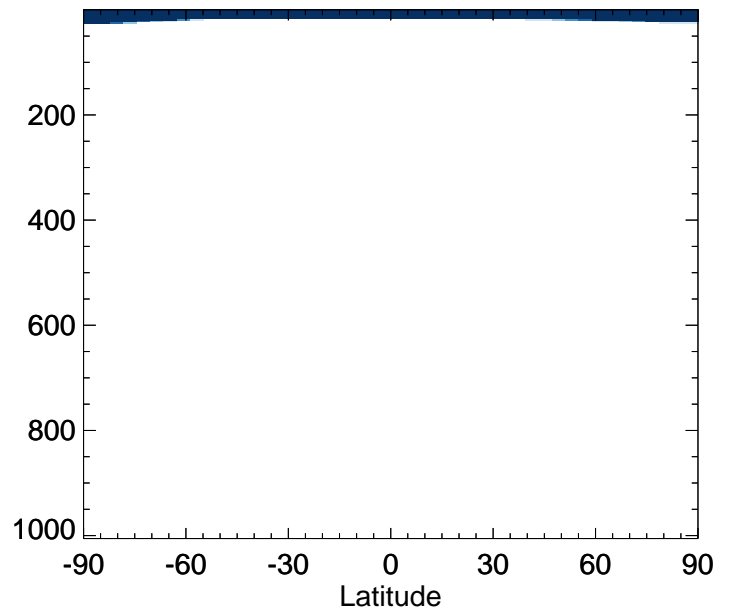
v11-02c - v11-02a

DST2 - Zonal mean abs diff for Apr



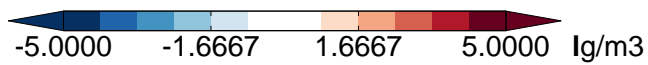
v11-02c / v11-02a

DST2 - Zonal mean % diff for Apr



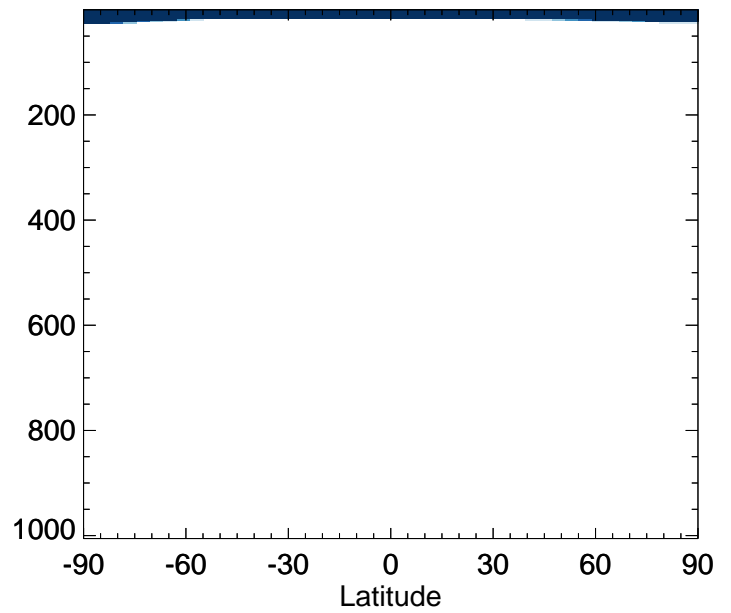
v11-02c - v11-01-public-Run0

DST2 - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

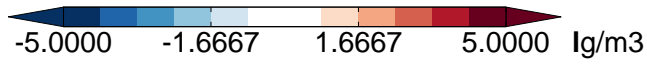
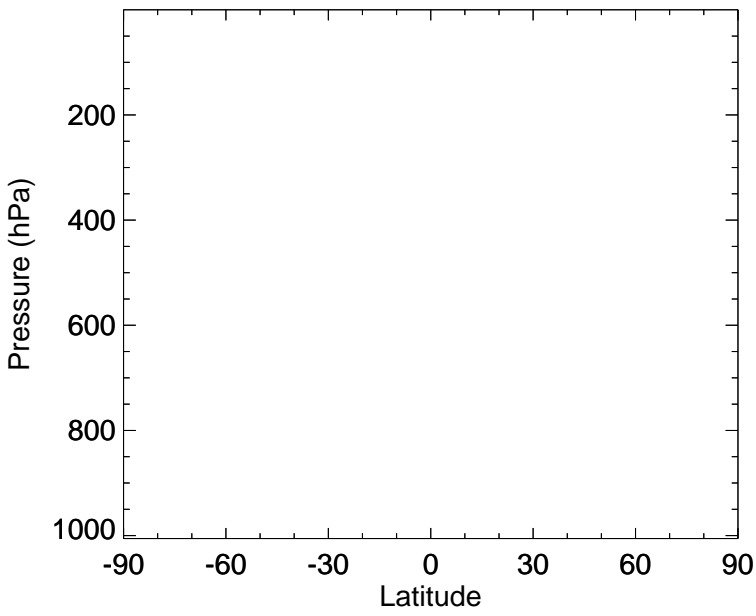
DST2 - Zonal mean % diff for Apr



GEOS-Chem Zonal Difference Maps

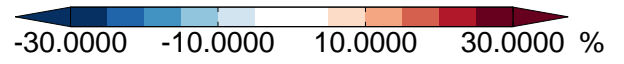
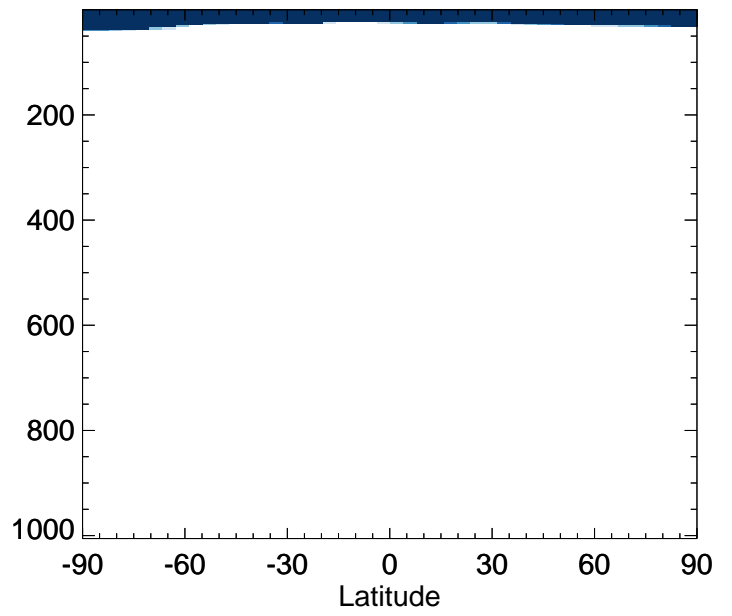
v11-02c - v11-02a

DST3 - Zonal mean abs diff for Apr



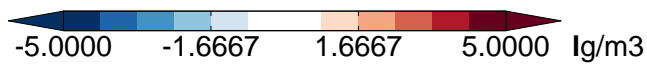
v11-02c / v11-02a

DST3 - Zonal mean % diff for Apr



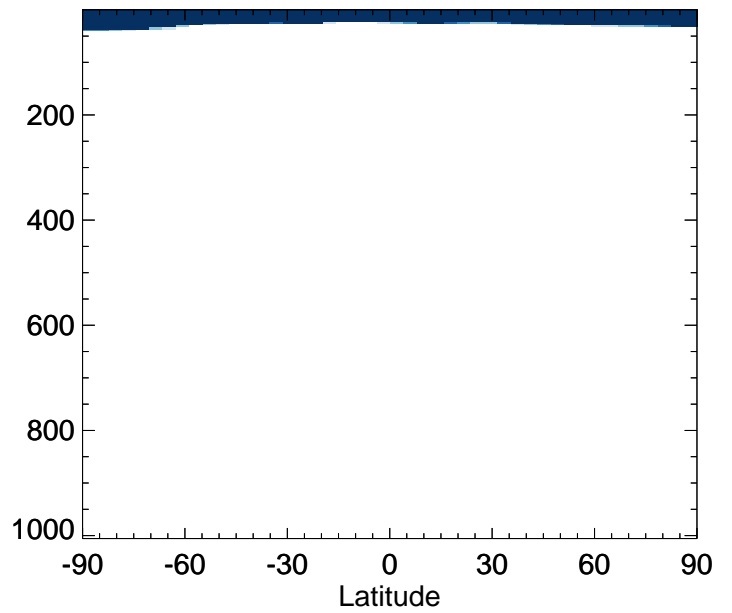
v11-02c - v11-01-public-Run0

DST3 - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

DST3 - Zonal mean % diff for Apr

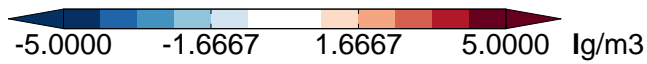




# GEOS-Chem Zonal Difference Maps

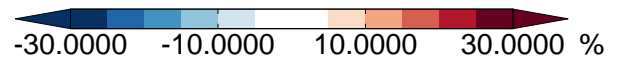
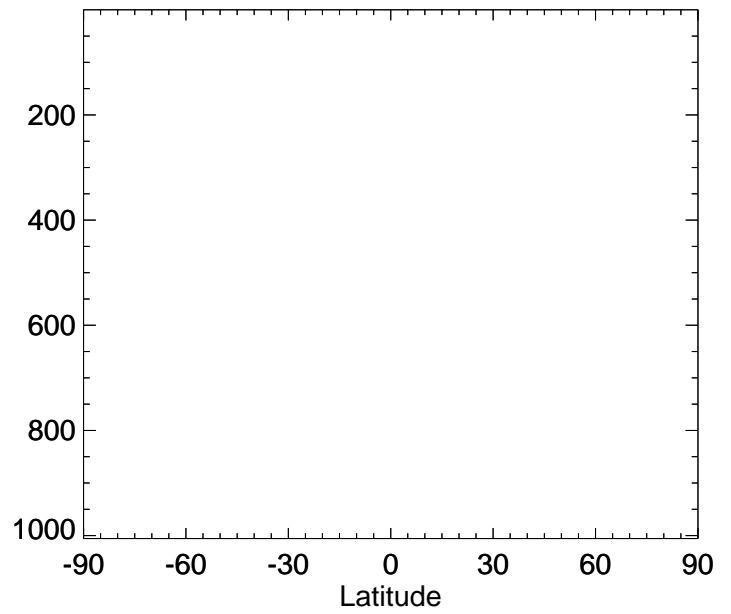
v11-02c - v11-02a

DST4 - Zonal mean abs diff for Apr



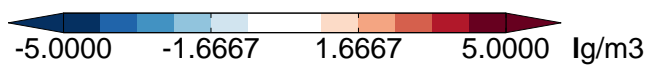
v11-02c / v11-02a

DST4 - Zonal mean % diff for Apr



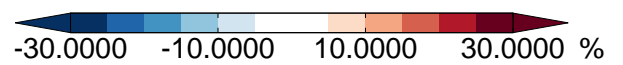
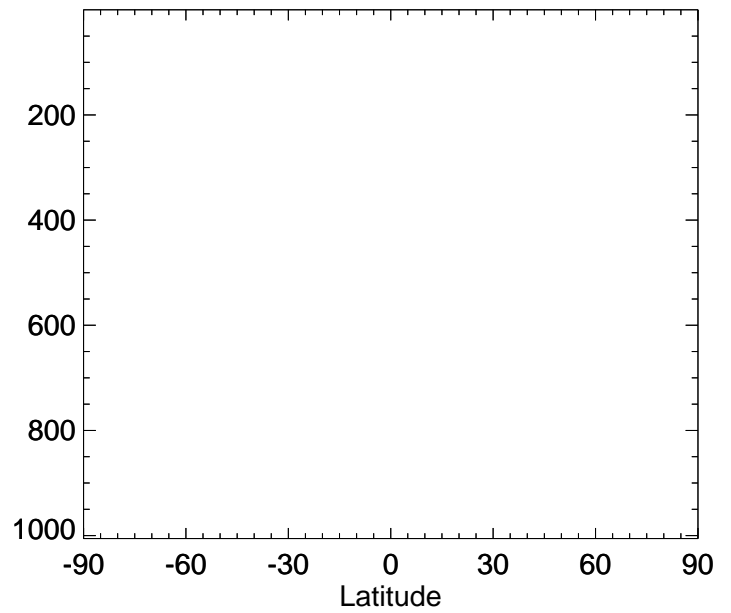
v11-02c - v11-01-public-Run0

DST4 - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

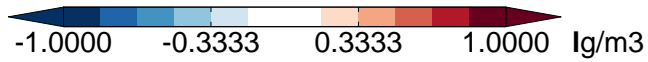
DST4 - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

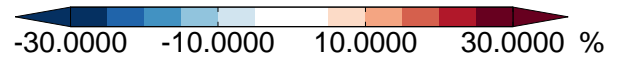
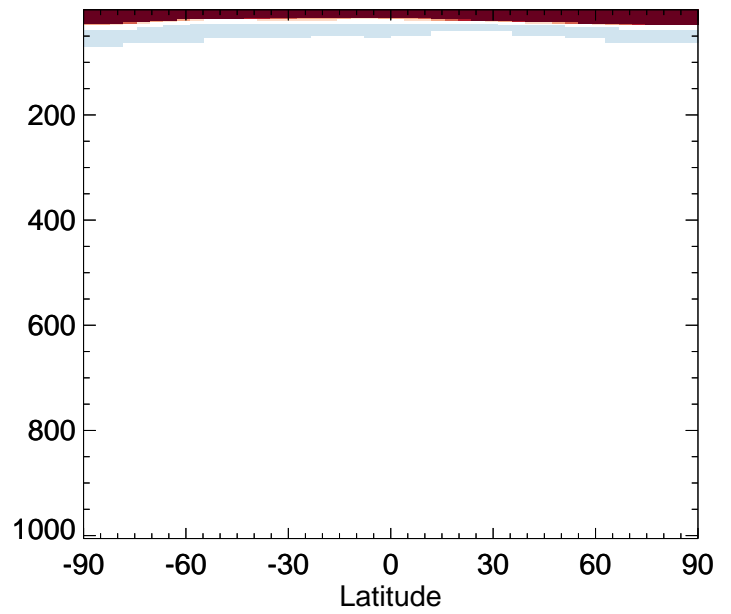
v11-02c - v11-02a

SALA - Zonal mean abs diff for Apr



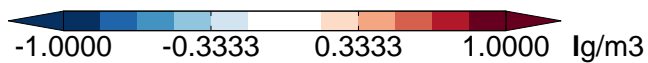
v11-02c / v11-02a

SALA - Zonal mean % diff for Apr



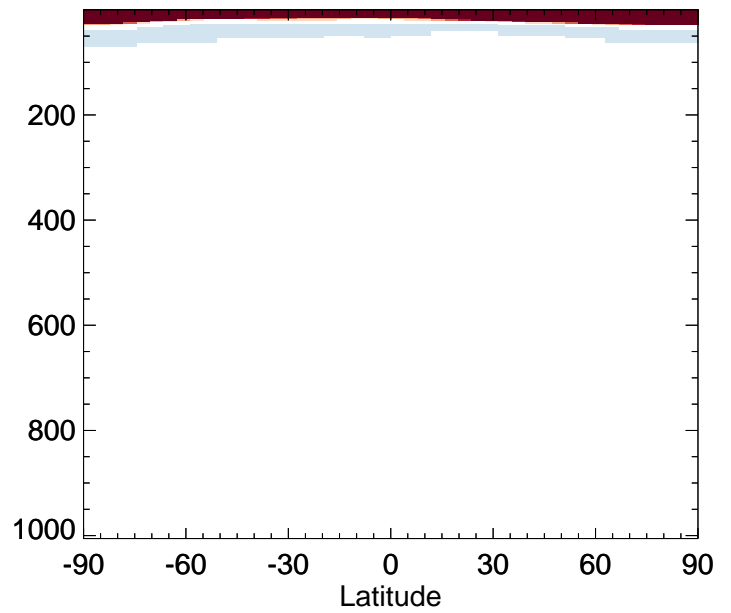
v11-02c - v11-01-public-Run0

SALA - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

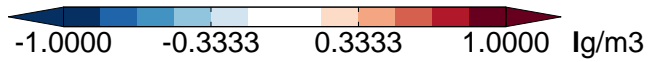
SALA - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

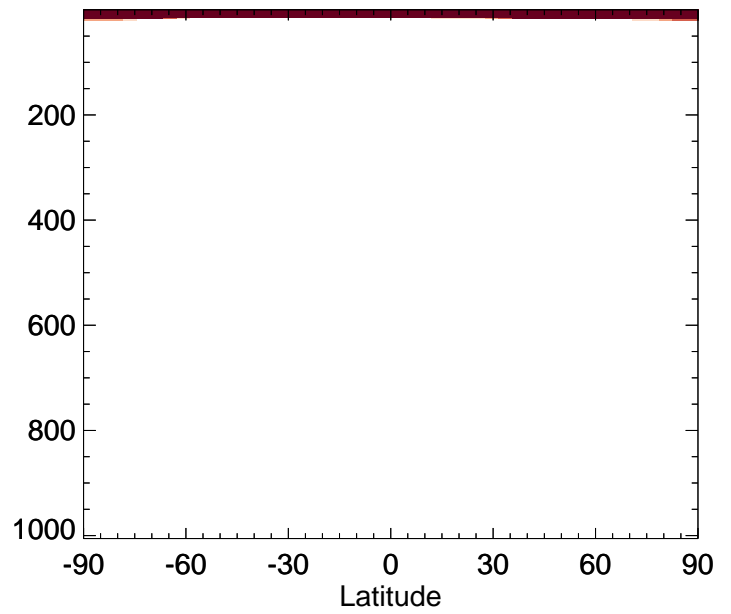
v11-02c - v11-02a

SALC - Zonal mean abs diff for Apr



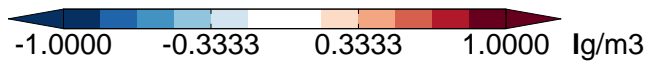
v11-02c / v11-02a

SALC - Zonal mean % diff for Apr



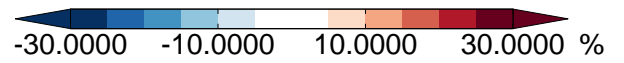
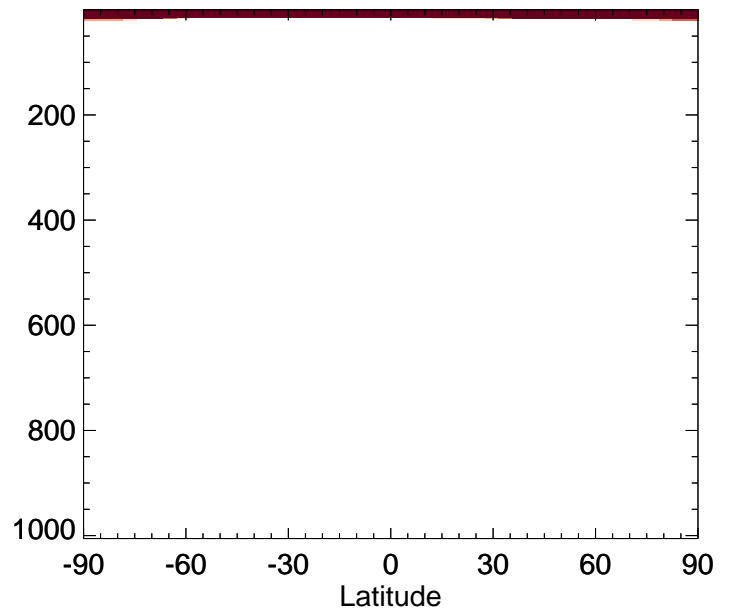
v11-02c - v11-01-public-Run0

SALC - Zonal mean abs diff for Apr



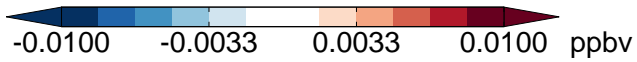
v11-02c / v11-01-public-Run0

SALC - Zonal mean % diff for Apr

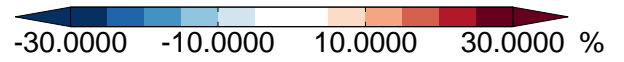
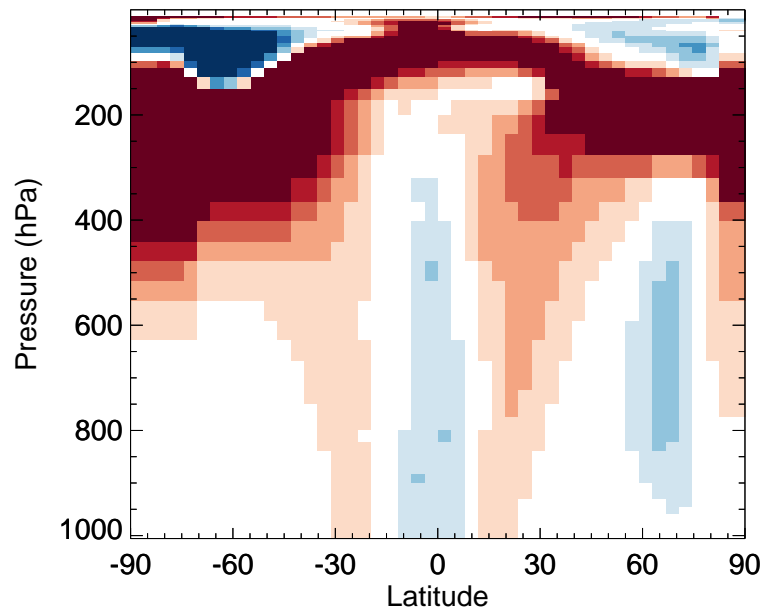


GEOS-Chem Zonal Difference Maps

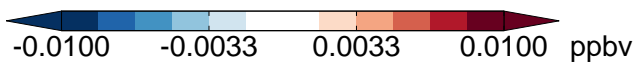
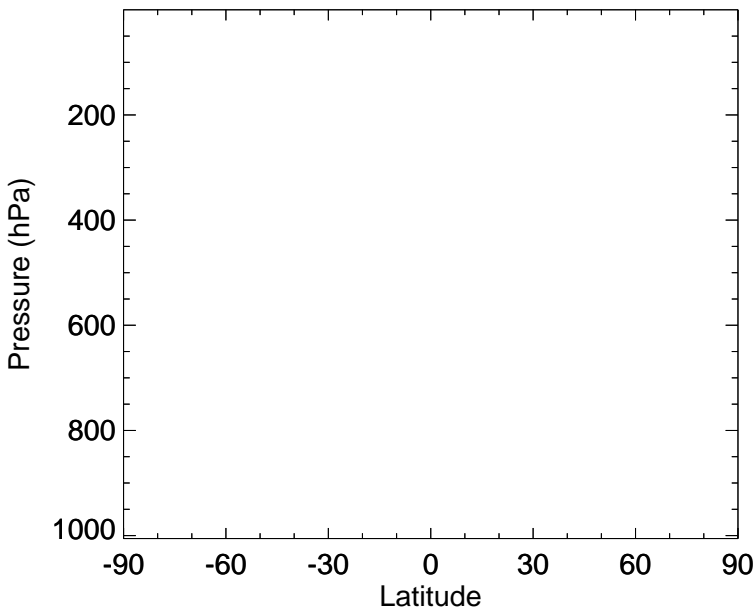
v11-02c - v11-02a  
Br2 - Zonal mean abs diff for Apr



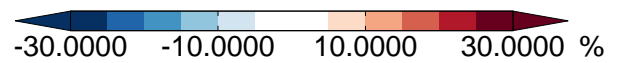
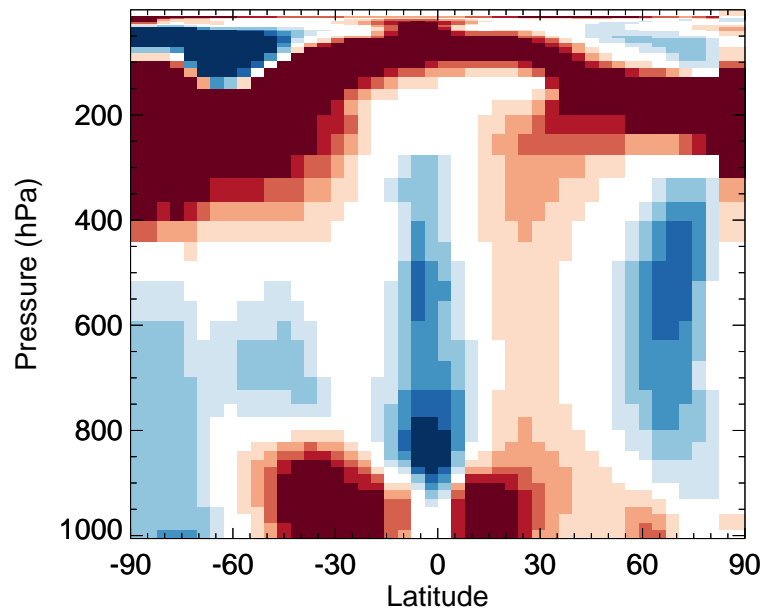
v11-02c / v11-02a  
Br2 - Zonal mean % diff for Apr



v11-02c - v11-01-public-Run0  
Br2 - Zonal mean abs diff for Apr



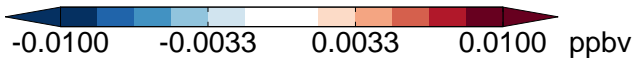
v11-02c / v11-01-public-Run0  
Br2 - Zonal mean % diff for Apr



GEOS-Chem Zonal Difference Maps

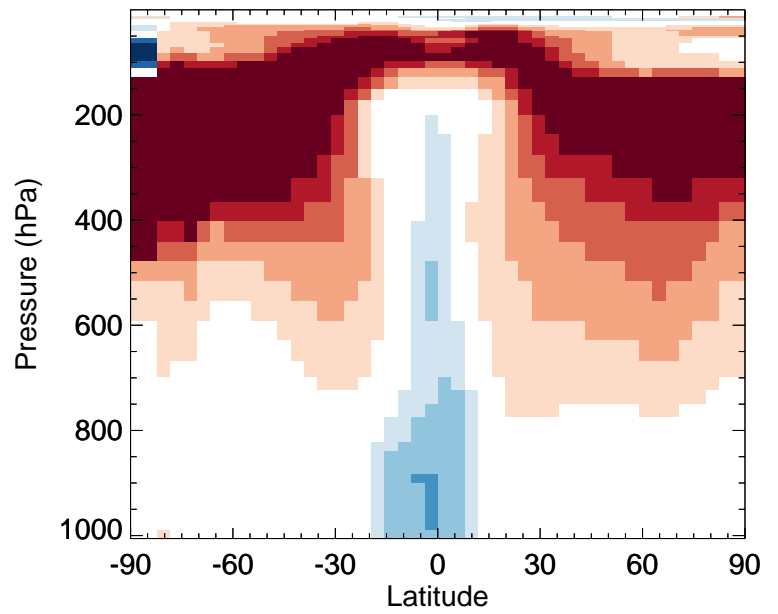
v11-02c - v11-02a

Br - Zonal mean abs diff for Apr



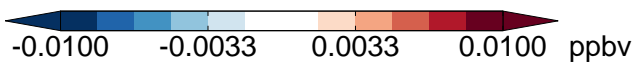
v11-02c / v11-02a

Br - Zonal mean % diff for Apr



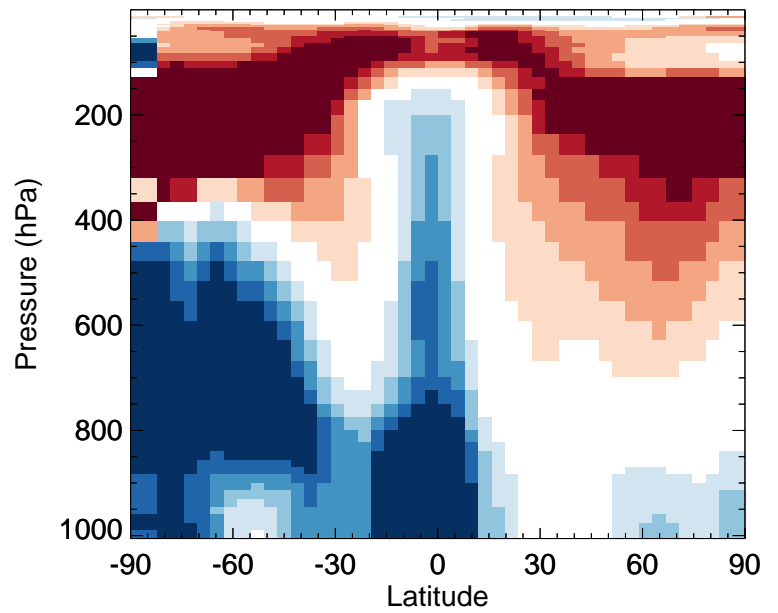
v11-02c - v11-01-public-Run0

Br - Zonal mean abs diff for Apr



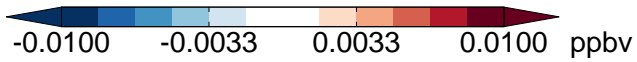
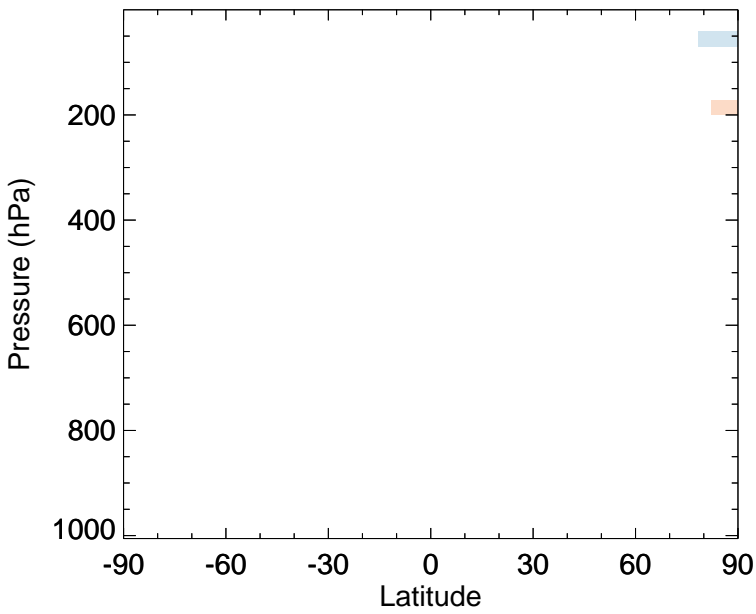
v11-02c / v11-01-public-Run0

Br - Zonal mean % diff for Apr

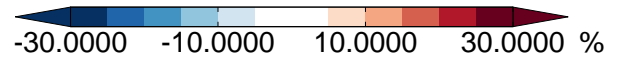
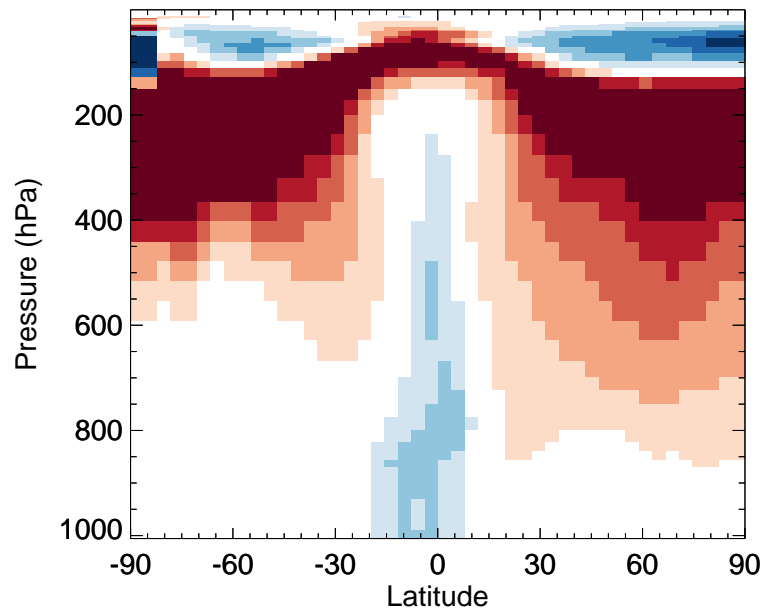


# GEOS-Chem Zonal Difference Maps

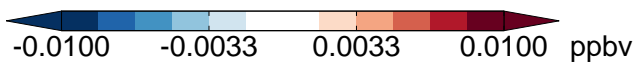
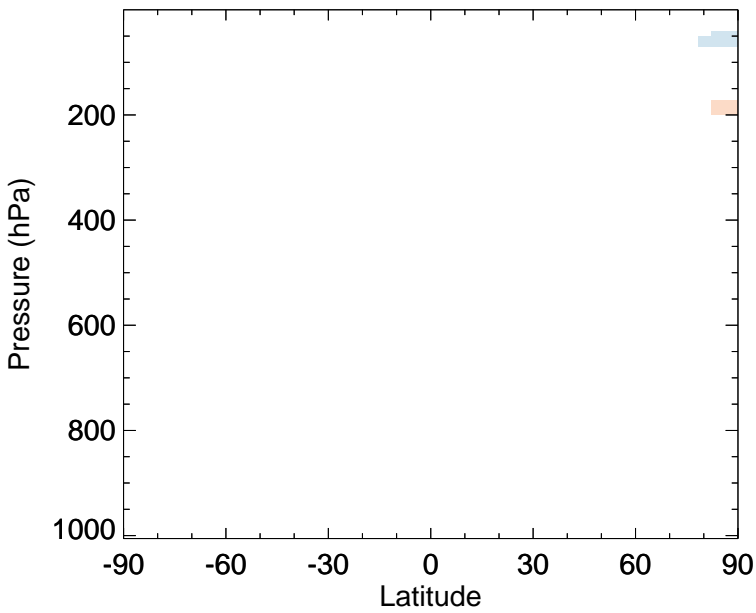
v11-02c - v11-02a  
BrO - Zonal mean abs diff for Apr



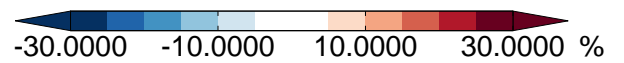
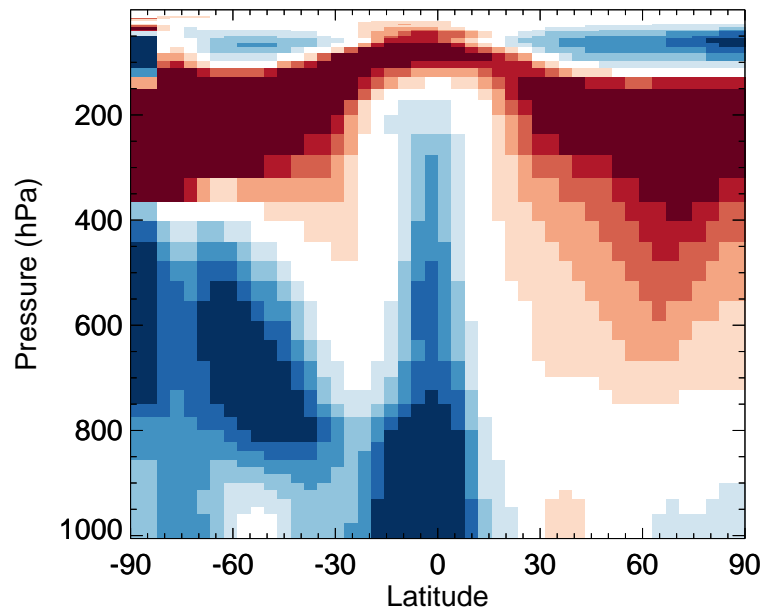
v11-02c / v11-02a  
BrO - Zonal mean % diff for Apr



v11-02c - v11-01-public-Run0  
BrO - Zonal mean abs diff for Apr



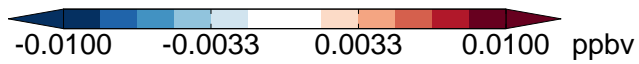
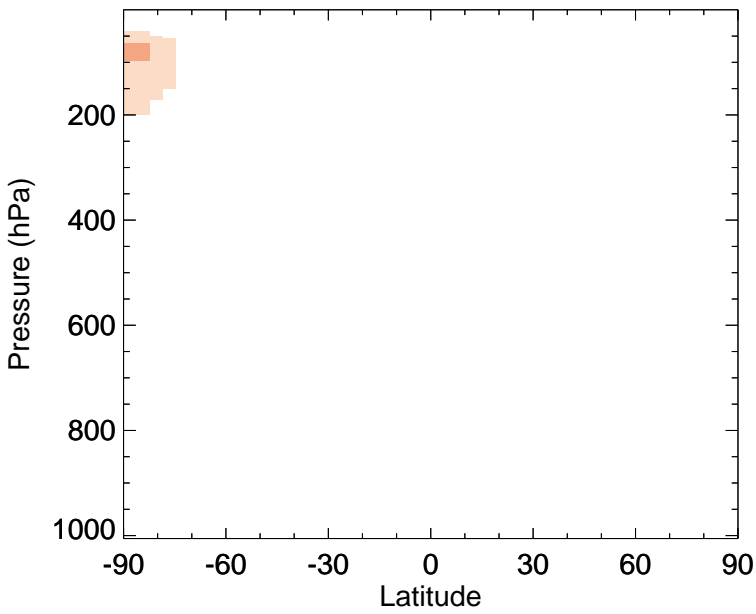
v11-02c / v11-01-public-Run0  
BrO - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

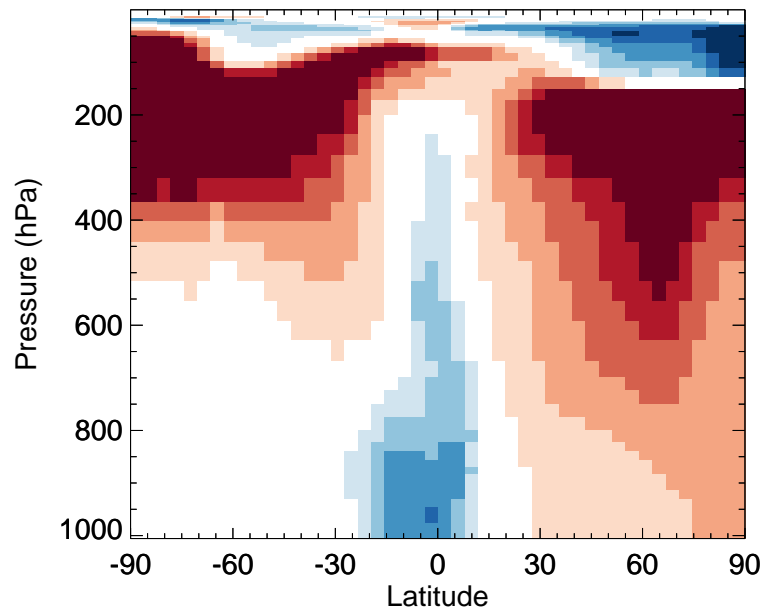
v11-02c - v11-02a

HOBr - Zonal mean abs diff for Apr



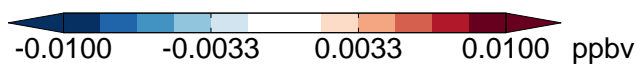
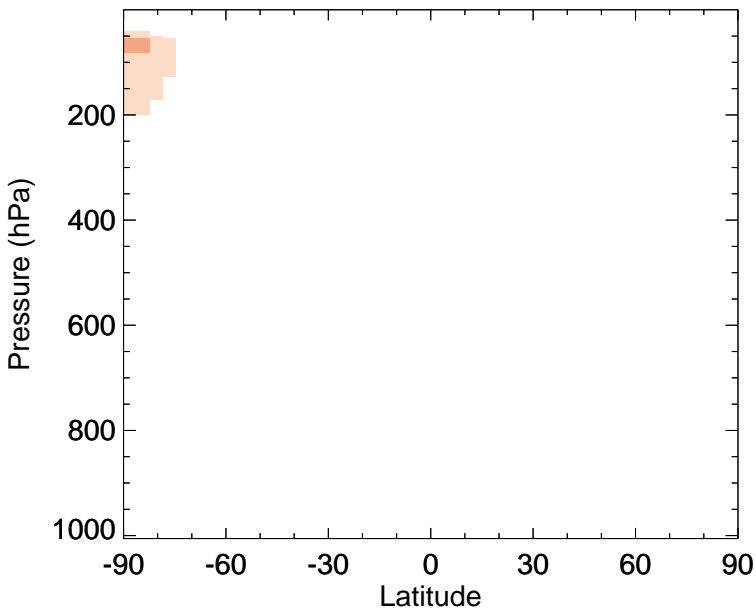
v11-02c / v11-02a

HOBr - Zonal mean % diff for Apr



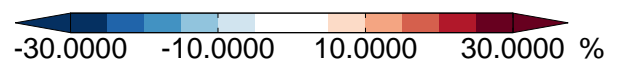
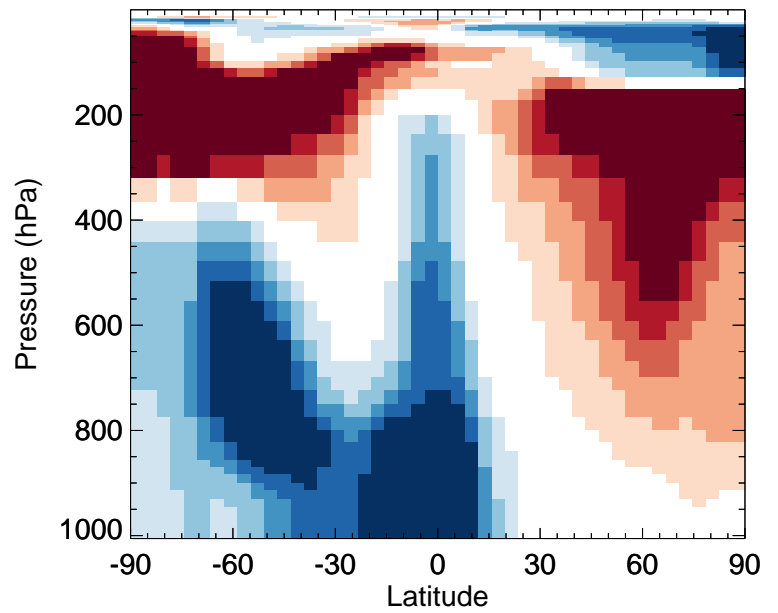
v11-02c - v11-01-public-Run0

HOBr - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

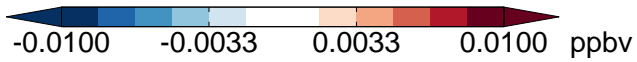
HOBr - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

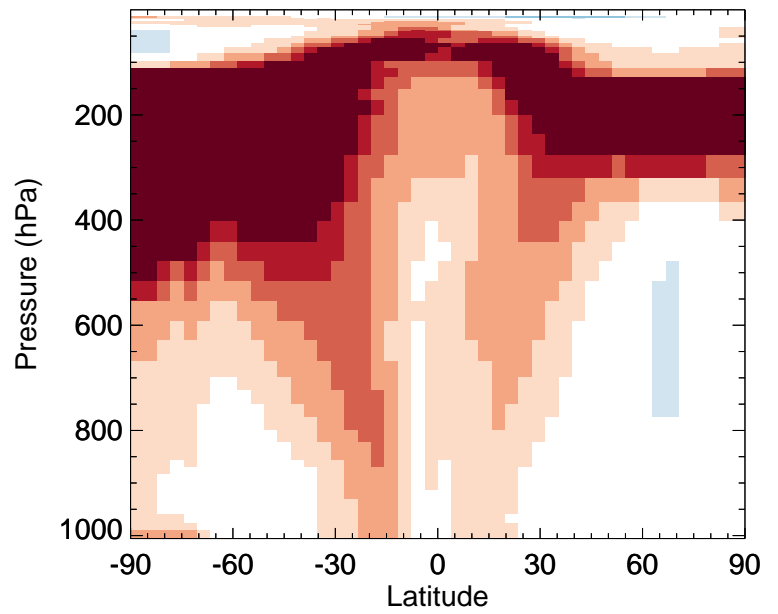
v11-02c - v11-02a

HBr - Zonal mean abs diff for Apr



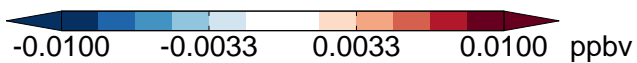
v11-02c / v11-02a

HBr - Zonal mean % diff for Apr



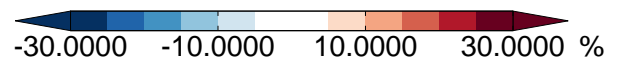
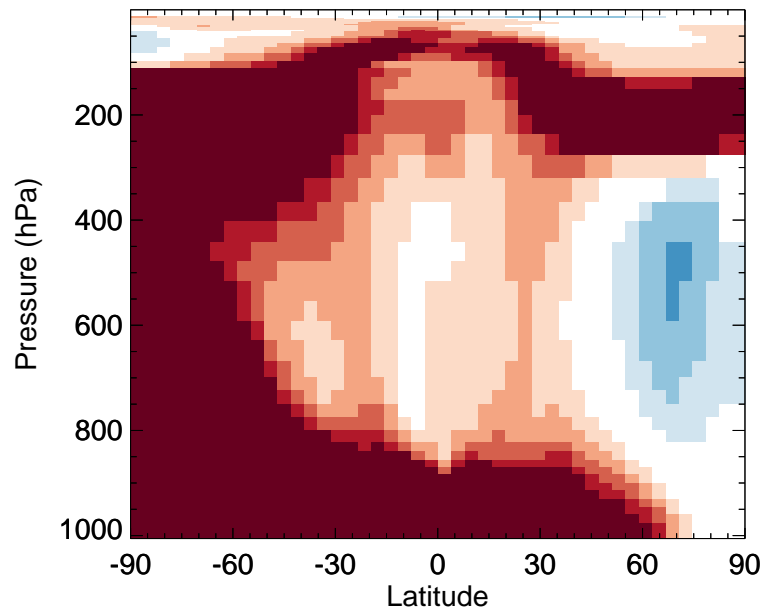
v11-02c - v11-01-public-Run0

HBr - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

HBr - Zonal mean % diff for Apr

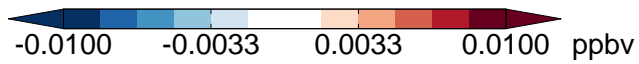




# GEOS-Chem Zonal Difference Maps

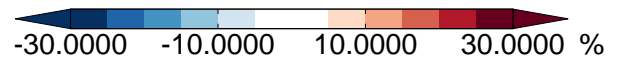
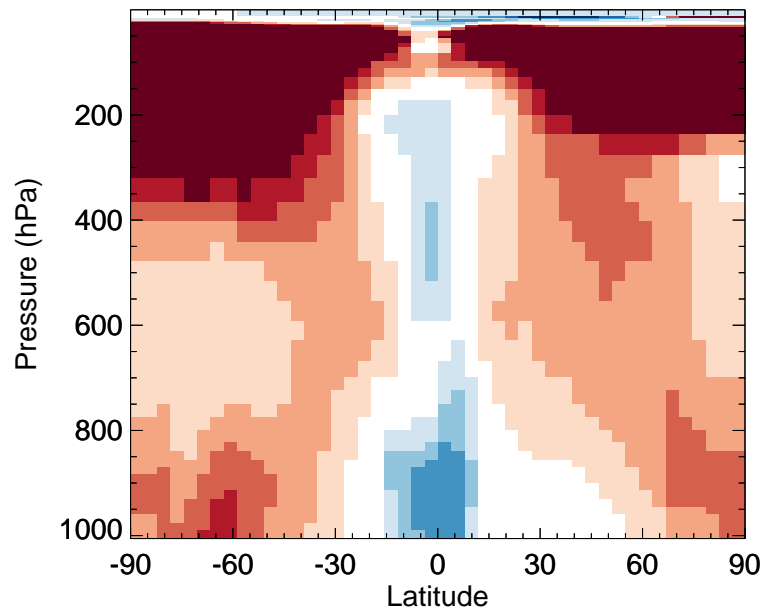
v11-02c - v11-02a

BrNO2 - Zonal mean abs diff for Apr



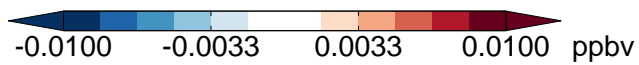
v11-02c / v11-02a

BrNO2 - Zonal mean % diff for Apr



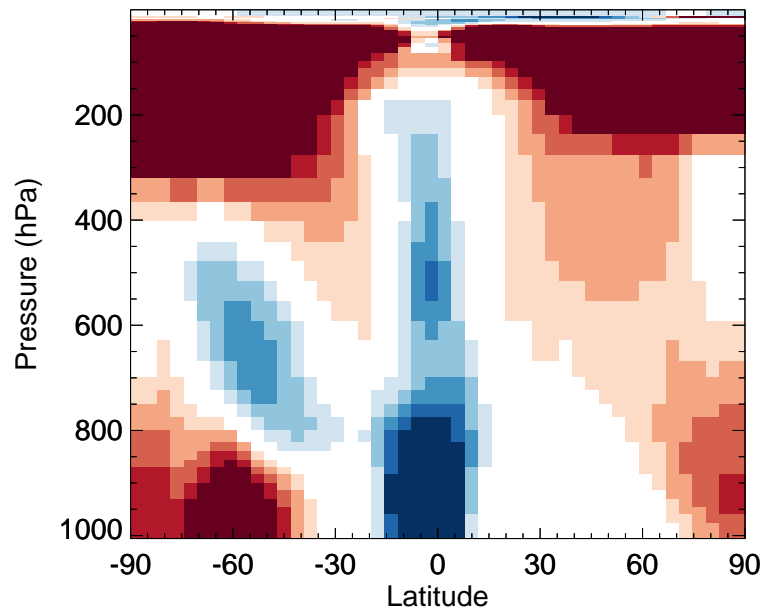
v11-02c - v11-01-public-Run0

BrNO2 - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

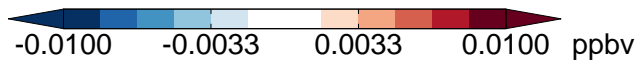
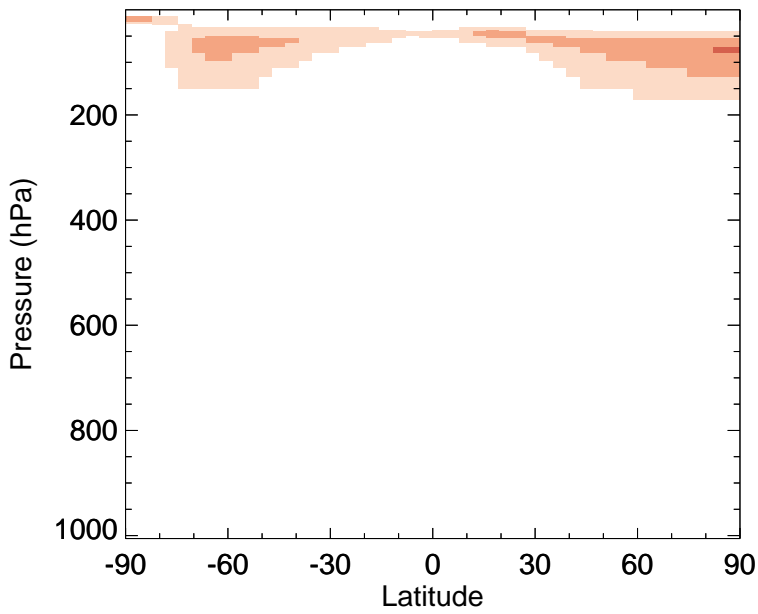
BrNO2 - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

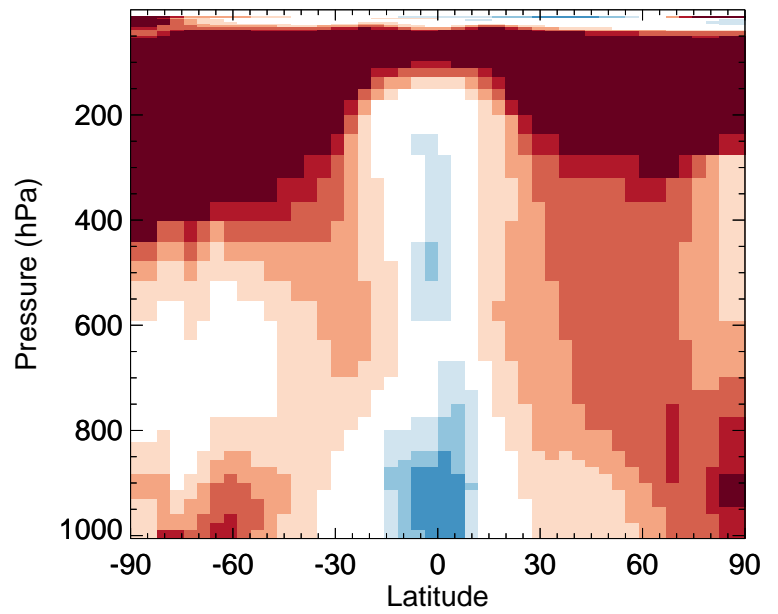
v11-02c - v11-02a

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



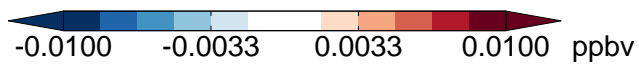
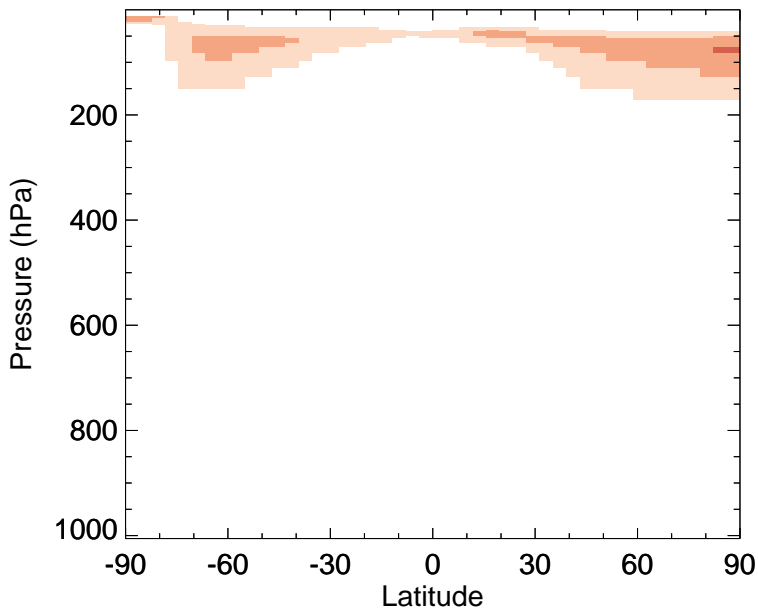
v11-02c / v11-02a

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



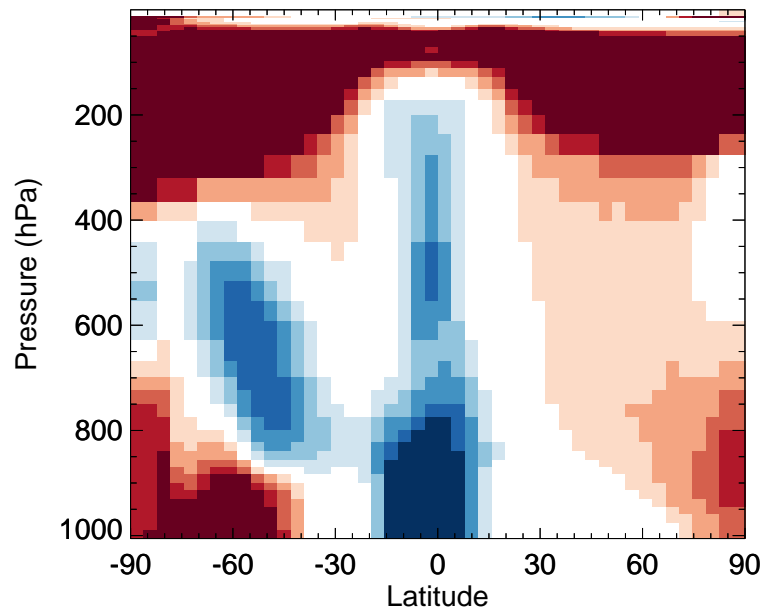
v11-02c - v11-01-public-Run0

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



v11-02c / v11-01-public-Run0

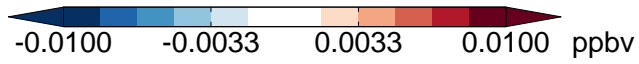
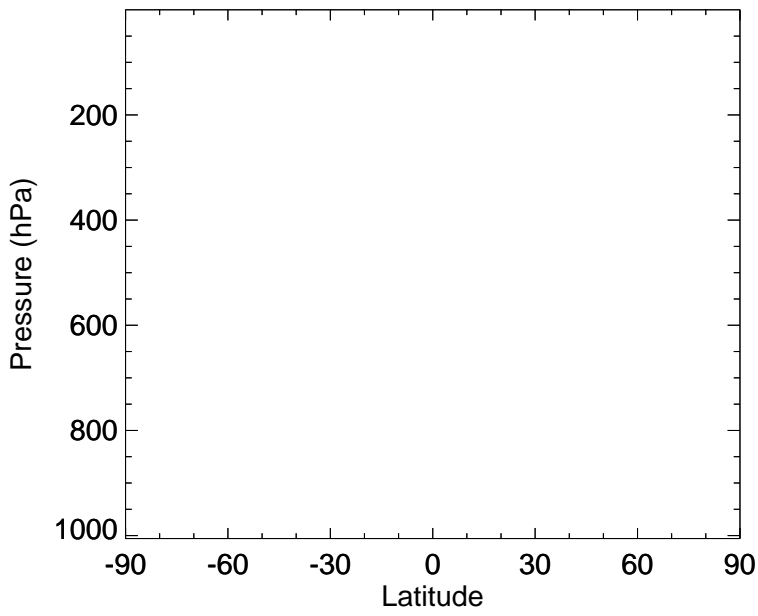
BrNO<sub>3</sub> - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

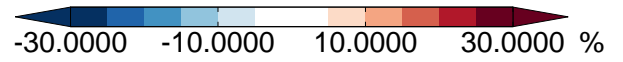
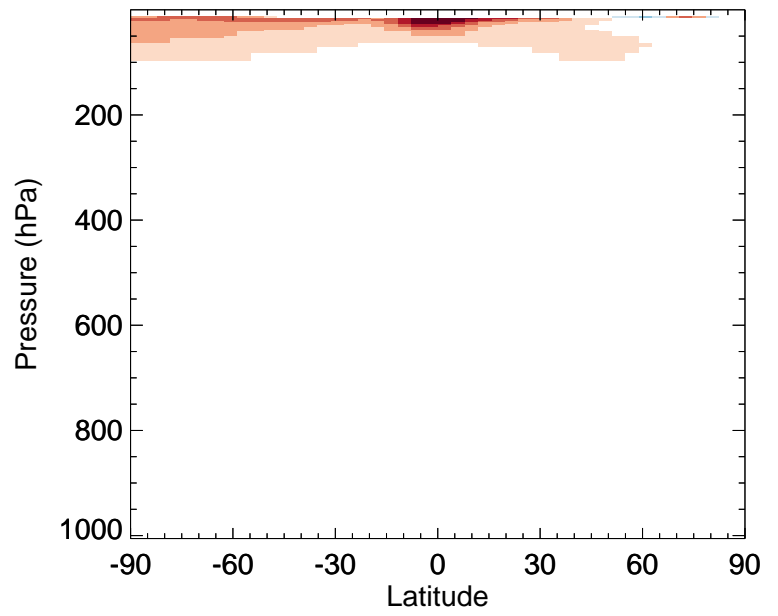
v11-02c - v11-02a

CHBr3 - Zonal mean abs diff for Apr



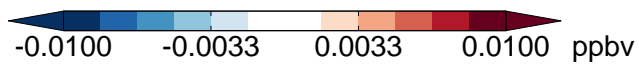
v11-02c / v11-02a

CHBr3 - Zonal mean % diff for Apr



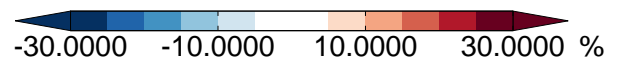
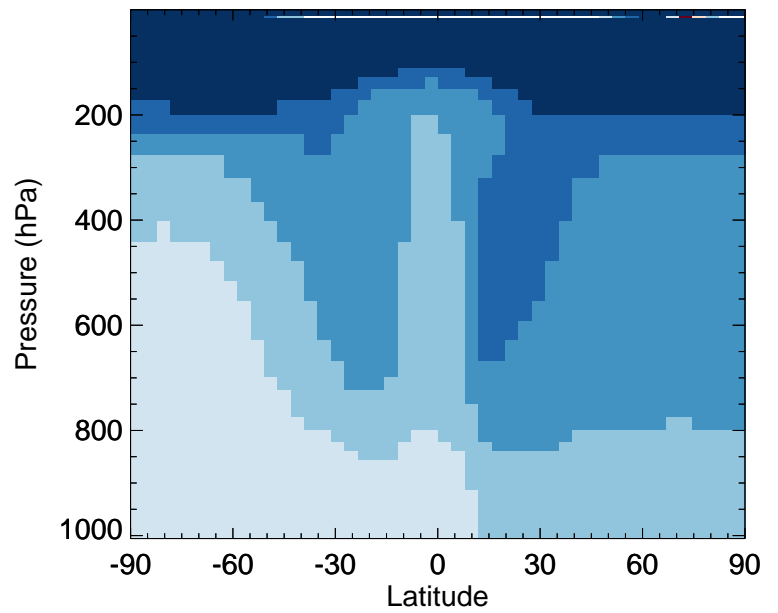
v11-02c - v11-01-public-Run0

CHBr3 - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

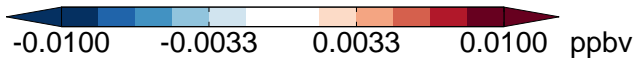
CHBr3 - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

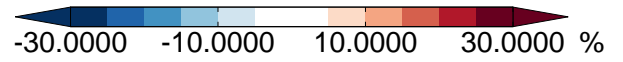
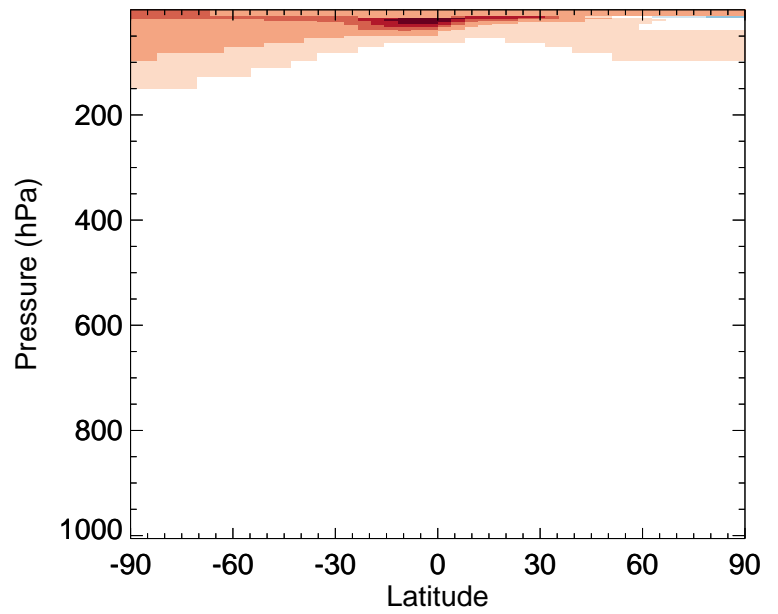
v11-02c - v11-02a

CH<sub>2</sub>Br<sub>2</sub> - Zonal mean abs diff for Apr



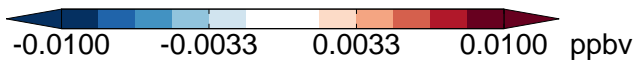
v11-02c / v11-02a

CH<sub>2</sub>Br<sub>2</sub> - Zonal mean % diff for Apr



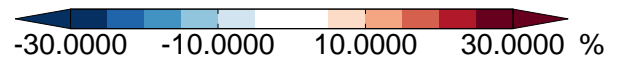
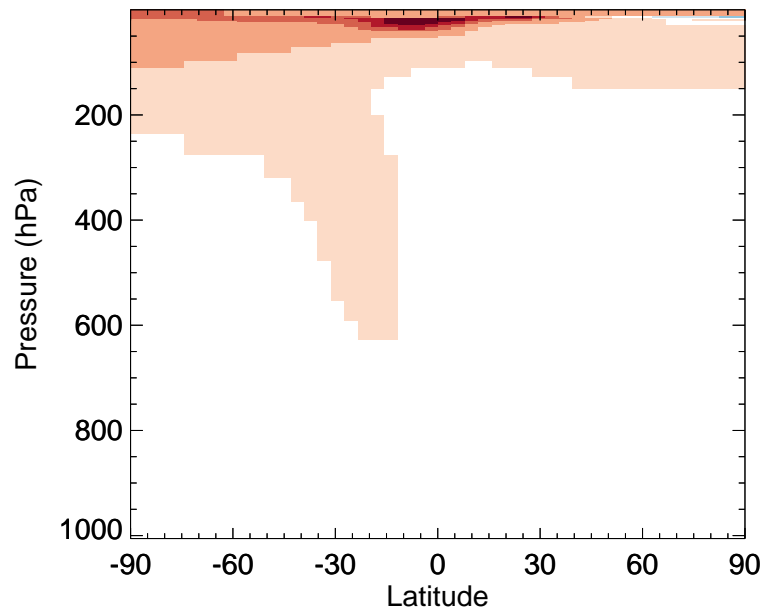
v11-02c - v11-01-public-Run0

CH<sub>2</sub>Br<sub>2</sub> - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

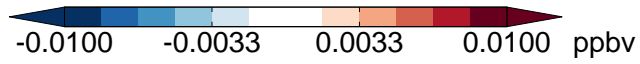
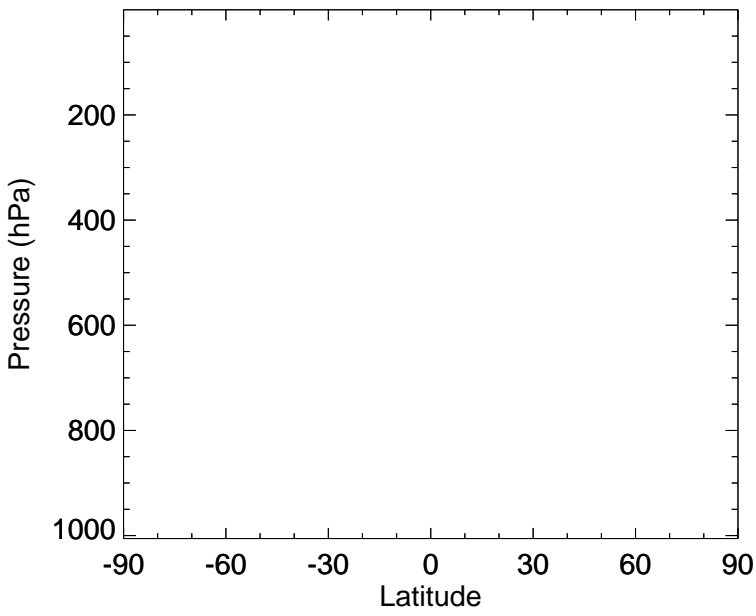
CH<sub>2</sub>Br<sub>2</sub> - Zonal mean % diff for Apr



GEOS-Chem Zonal Difference Maps

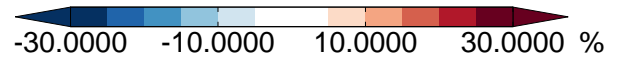
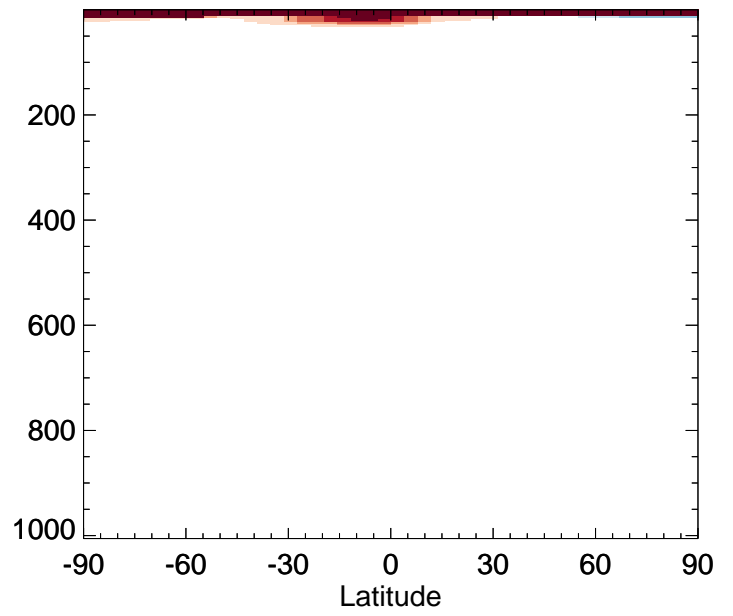
v11-02c - v11-02a

CH3Br - Zonal mean abs diff for Apr



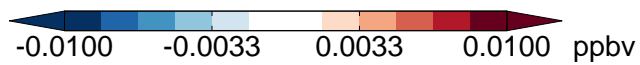
v11-02c / v11-02a

CH3Br - Zonal mean % diff for Apr



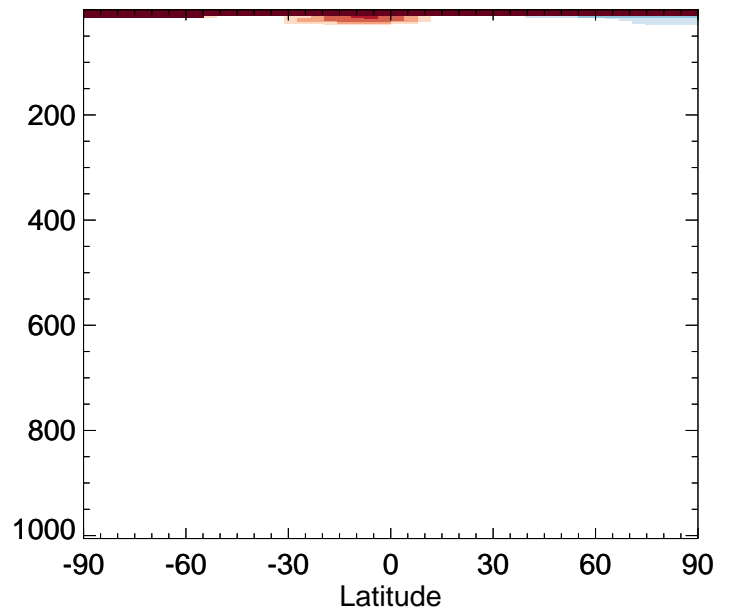
v11-02c - v11-01-public-Run0

CH3Br - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

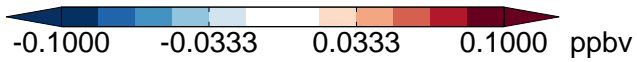
CH3Br - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

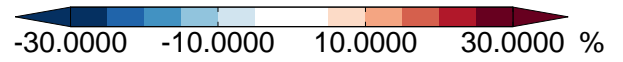
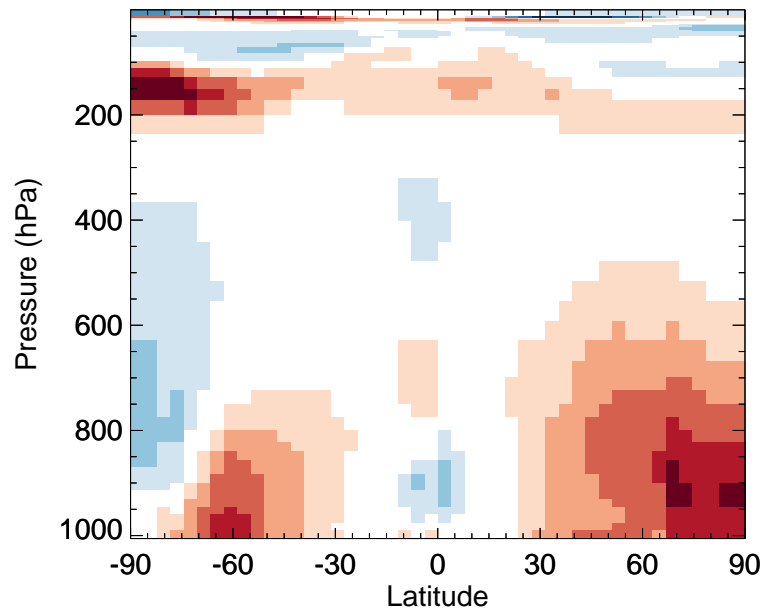
v11-02c - v11-02a

MPN - Zonal mean abs diff for Apr



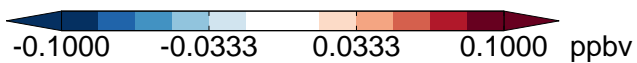
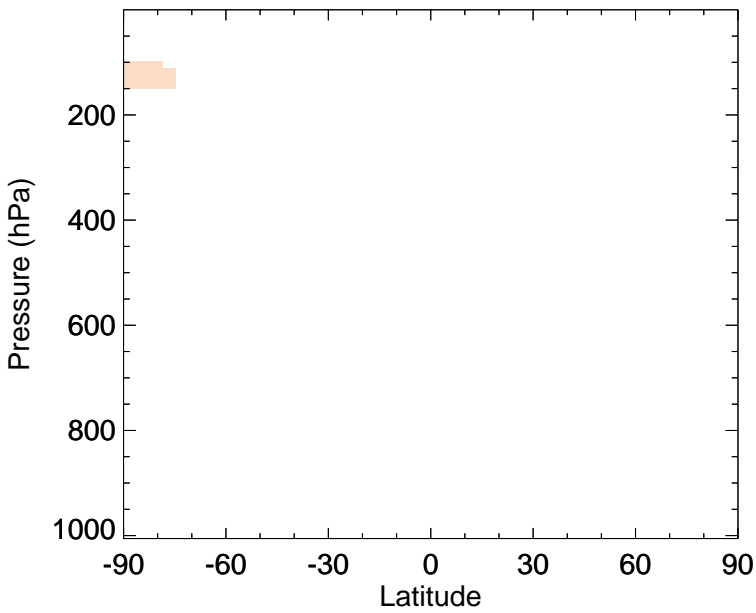
v11-02c / v11-02a

MPN - Zonal mean % diff for Apr



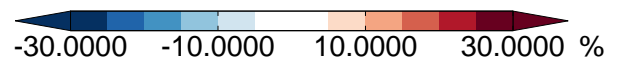
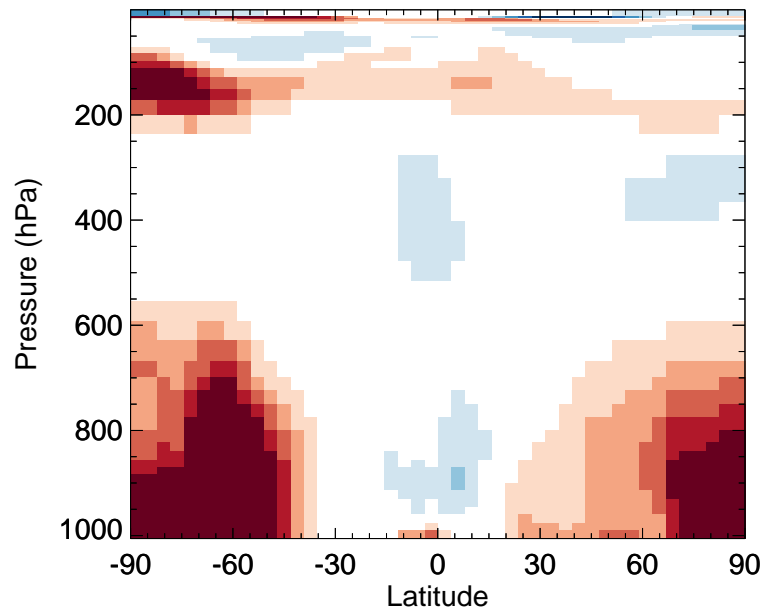
v11-02c - v11-01-public-Run0

MPN - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

MPN - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

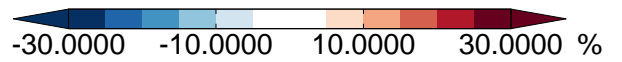
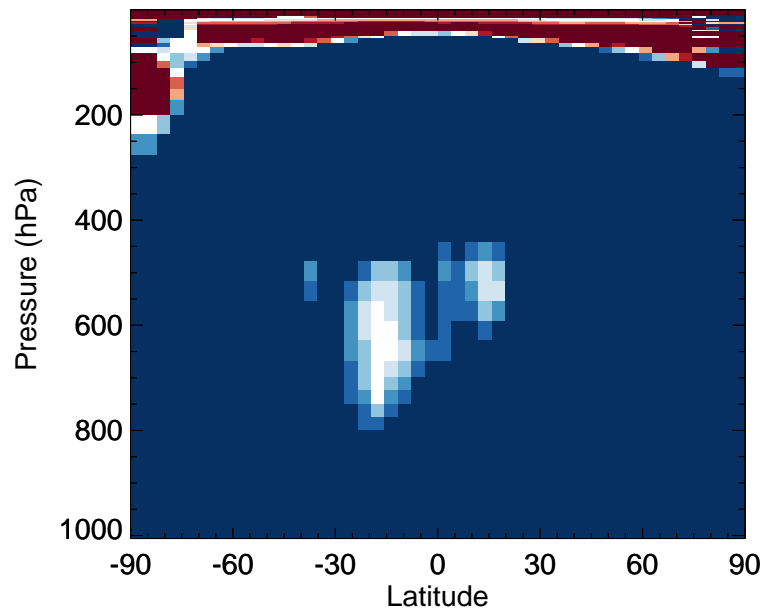
v11-02c - v11-02a

ISOPND - Zonal mean abs diff for Apr



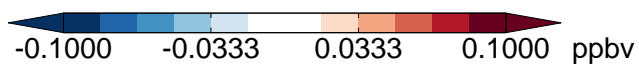
v11-02c / v11-02a

ISOPND - Zonal mean % diff for Apr



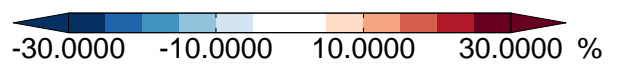
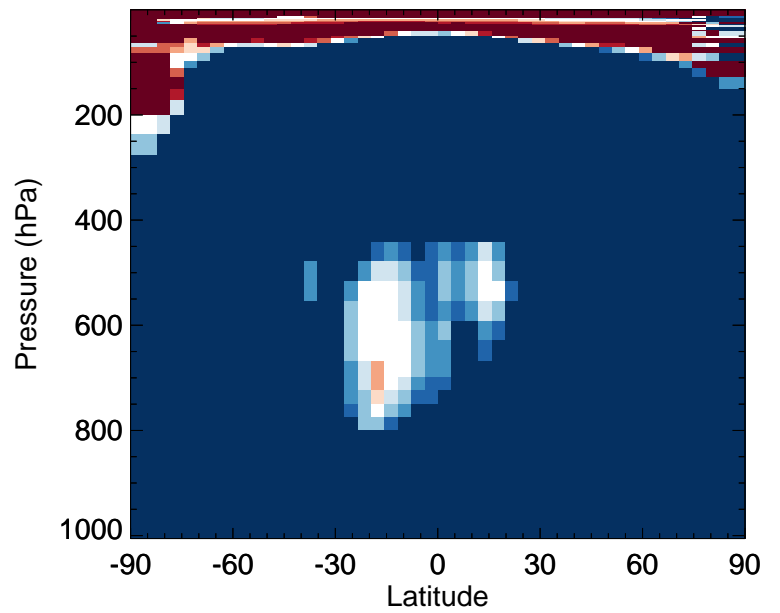
v11-02c - v11-01-public-Run0

ISOPND - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

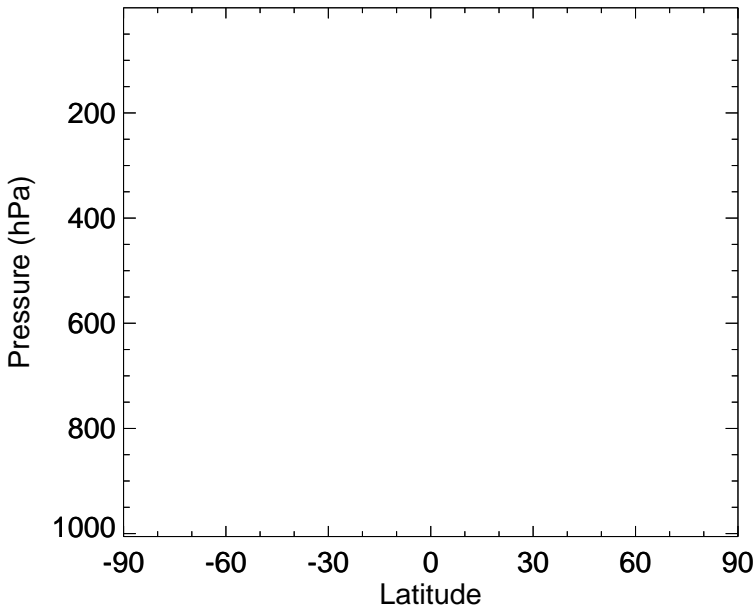
ISOPND - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

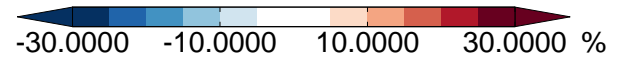
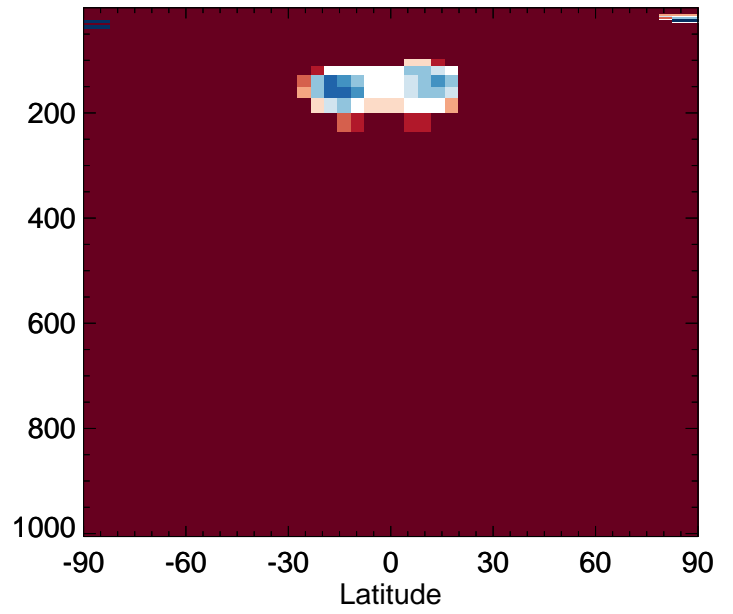
v11-02c - v11-02a

ISOPNB - Zonal mean abs diff for Apr



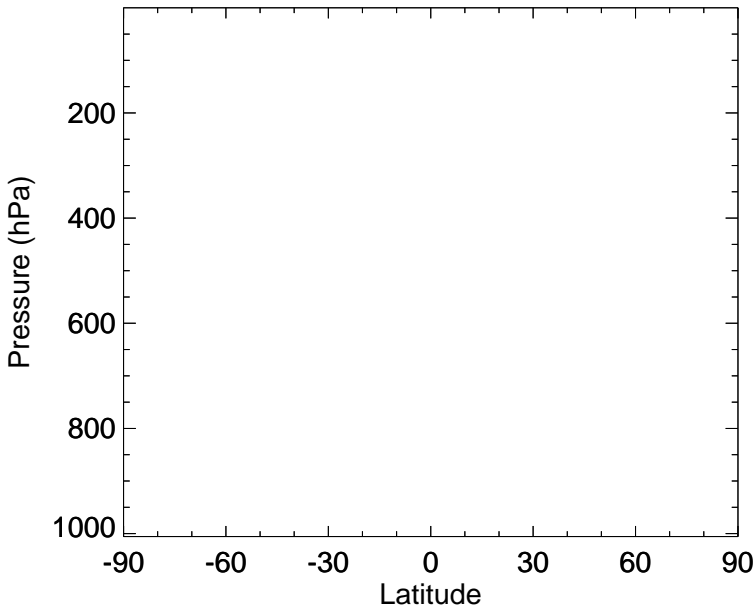
v11-02c / v11-02a

ISOPNB - Zonal mean % diff for Apr



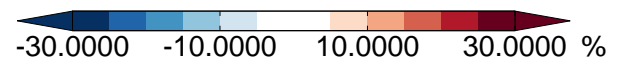
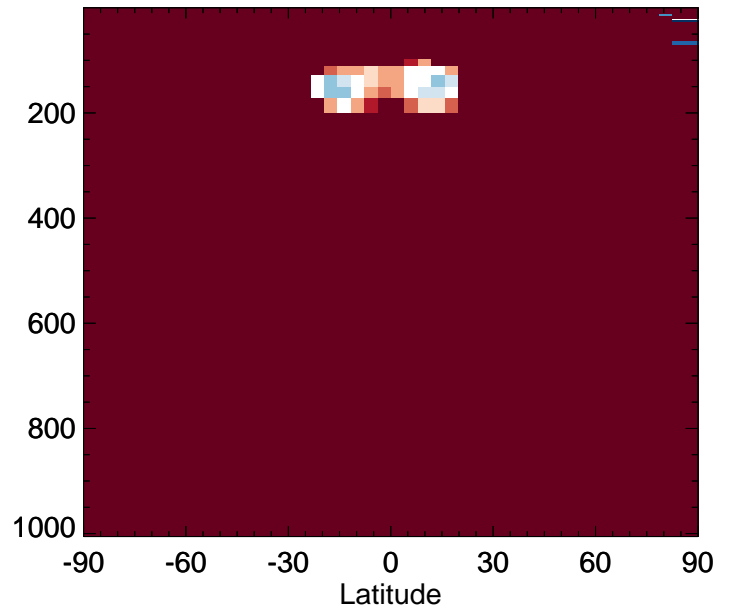
v11-02c - v11-01-public-Run0

ISOPNB - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

ISOPNB - Zonal mean % diff for Apr

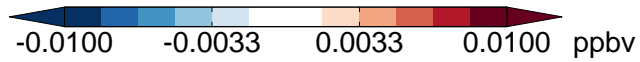
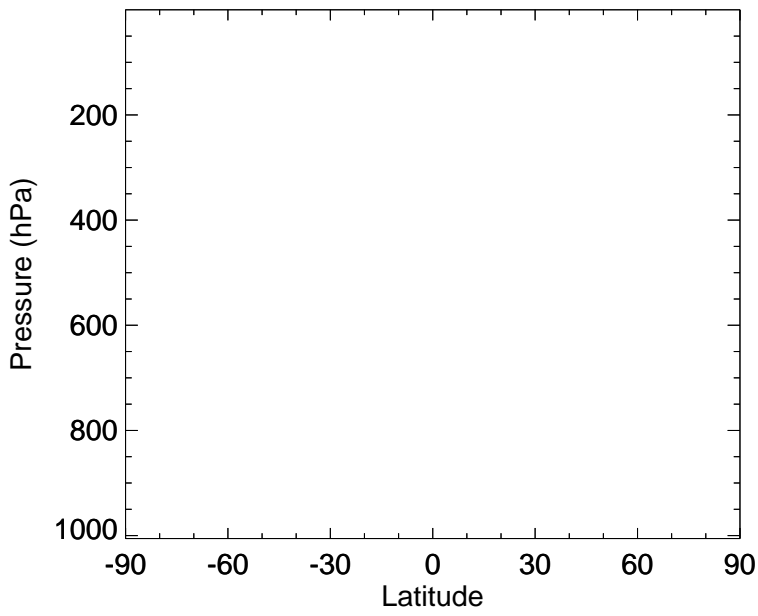




GEOS-Chem Zonal Difference Maps

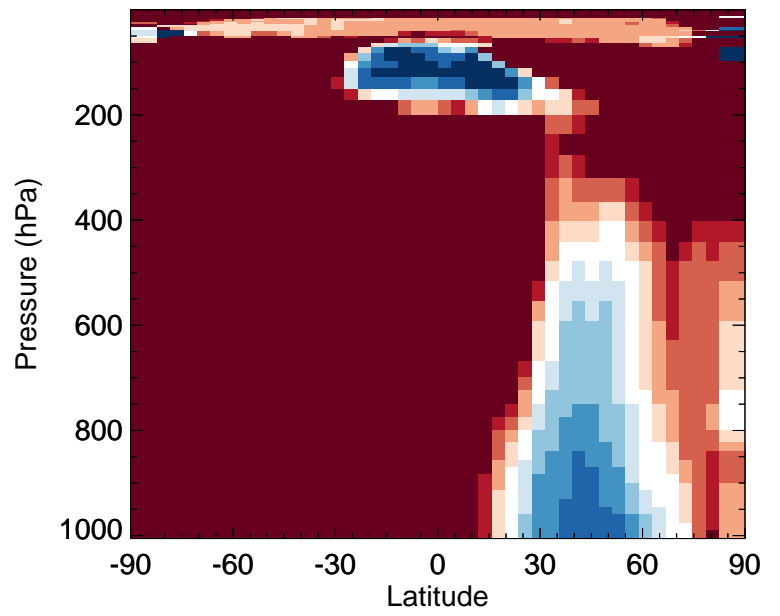
v11-02c - v11-02a

MOBA - Zonal mean abs diff for Apr



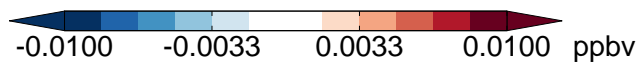
v11-02c / v11-02a

MOBA - Zonal mean % diff for Apr



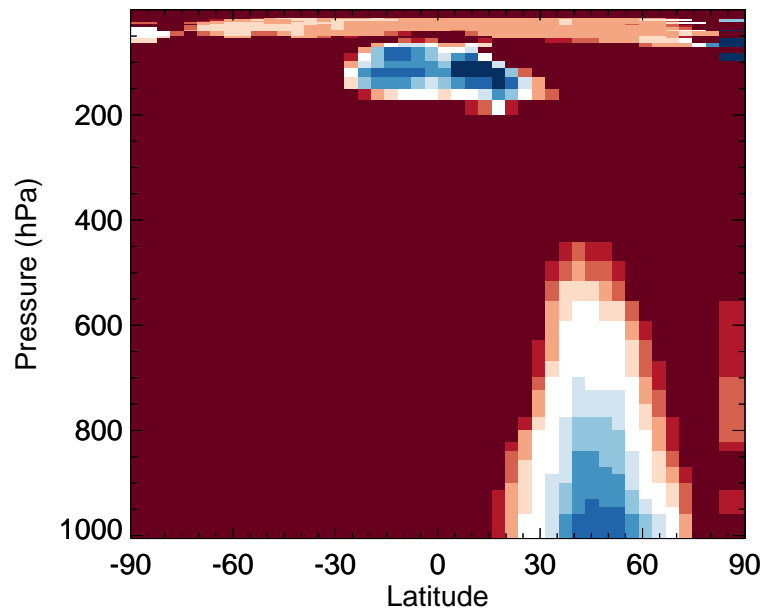
v11-02c - v11-01-public-Run0

MOBA - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

MOBA - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

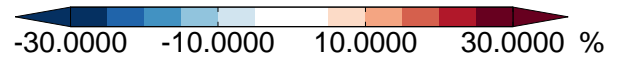
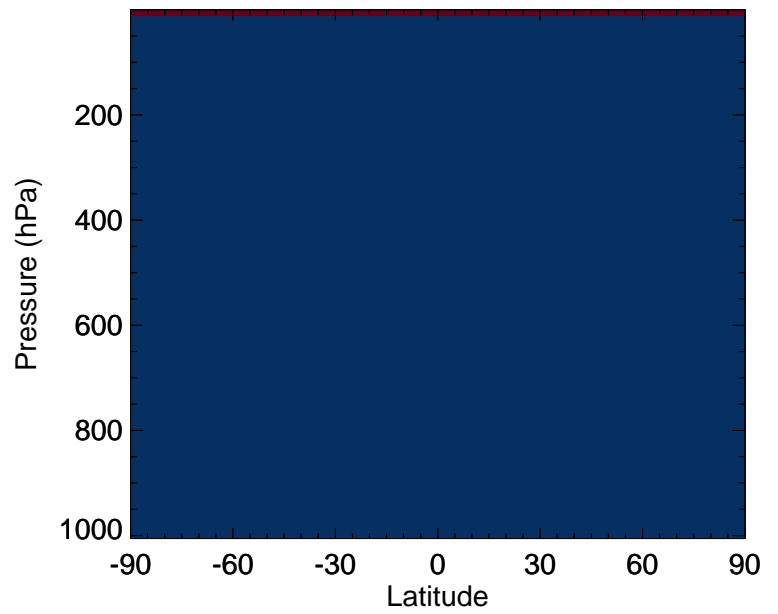
v11-02c - v11-02a

PROPNN - Zonal mean abs diff for Apr



v11-02c / v11-02a

PROPNN - Zonal mean % diff for Apr



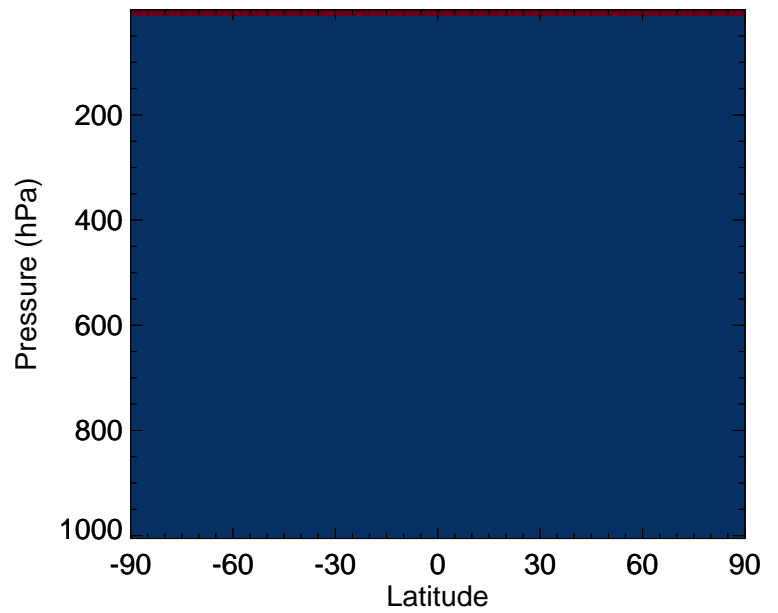
v11-02c - v11-01-public-Run0

PROPNN - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

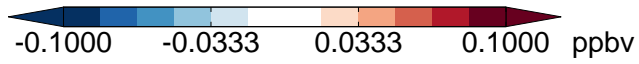
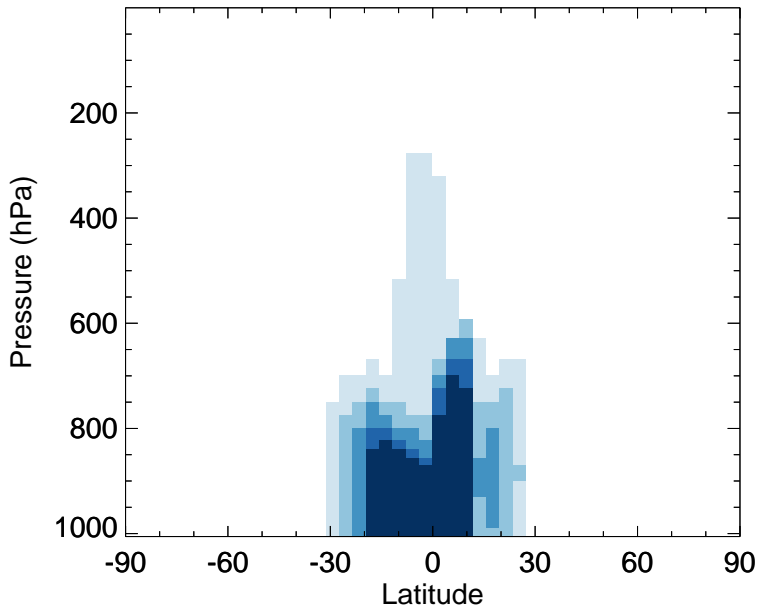
PROPNN - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

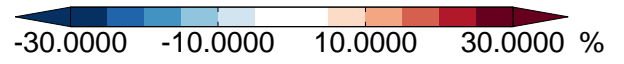
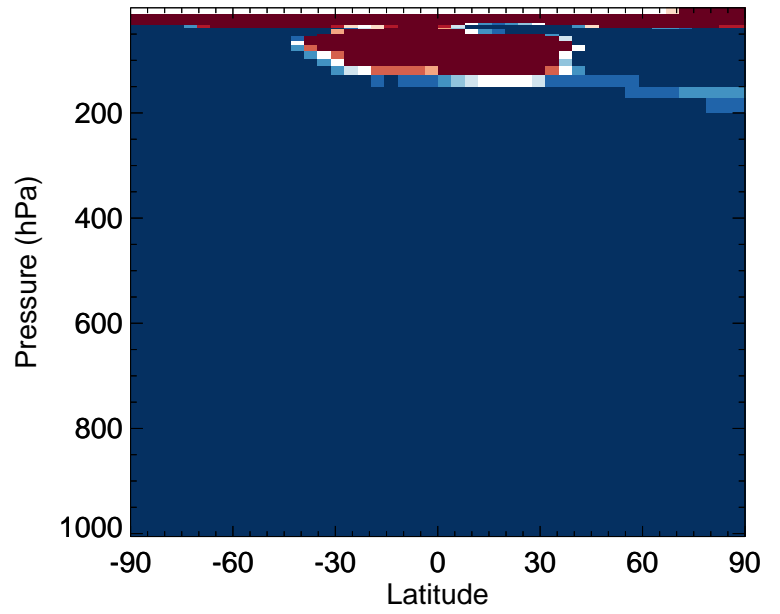
v11-02c - v11-02a

HAC - Zonal mean abs diff for Apr



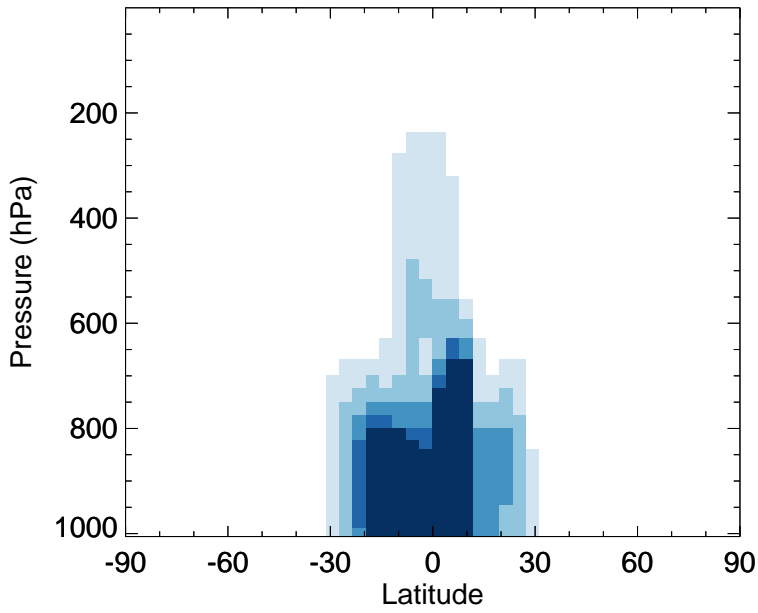
v11-02c / v11-02a

HAC - Zonal mean % diff for Apr



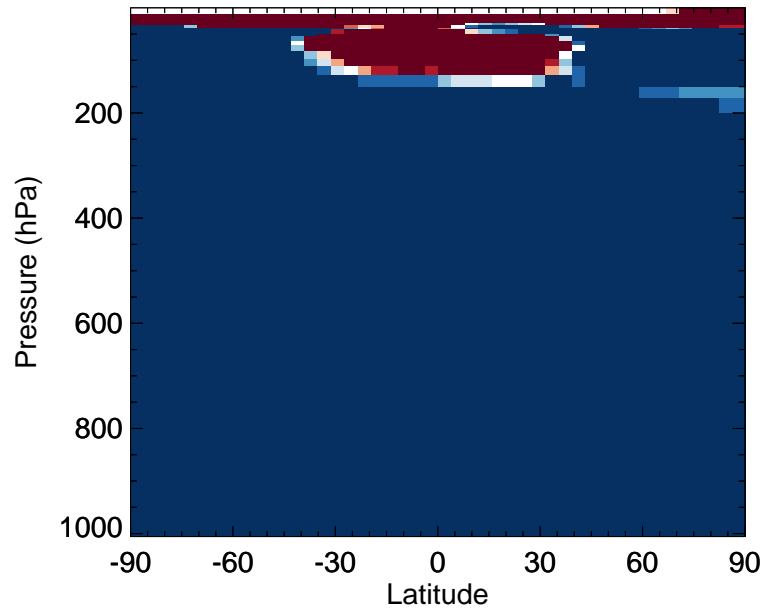
v11-02c - v11-01-public-Run0

HAC - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

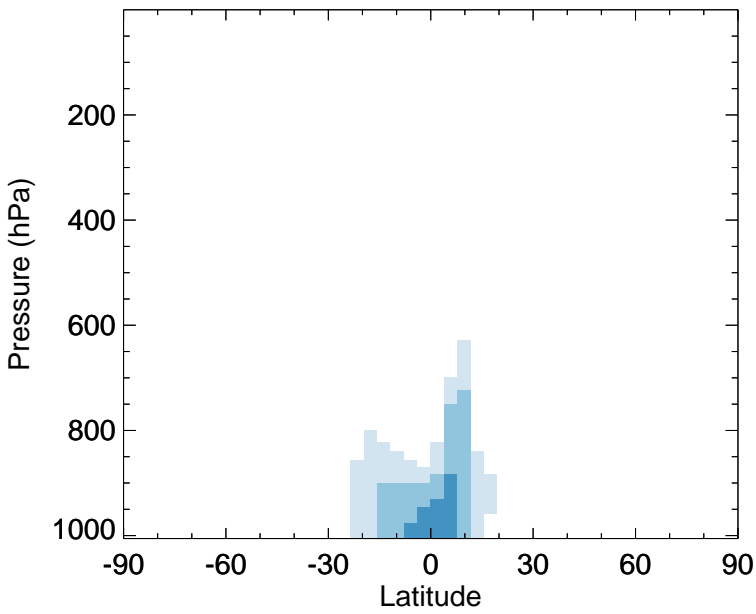
HAC - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

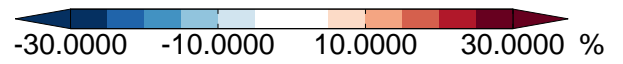
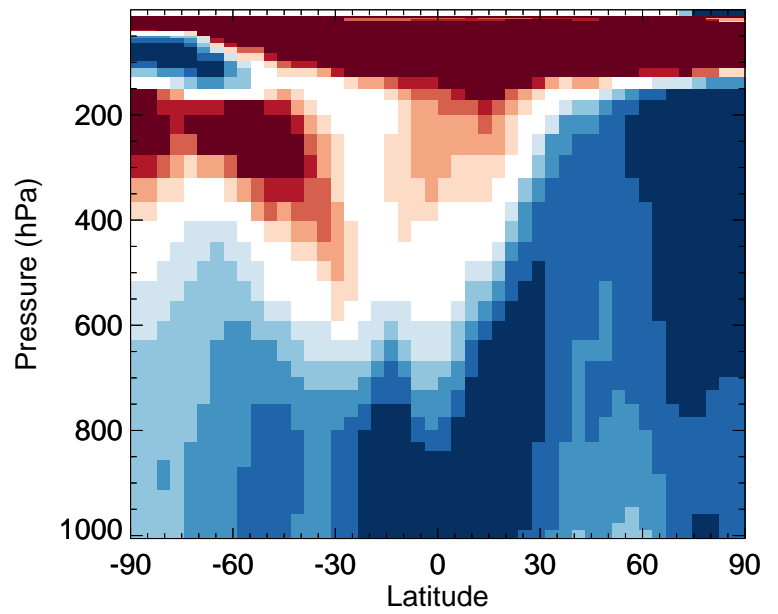
v11-02c - v11-02a

GLYC - Zonal mean abs diff for Apr



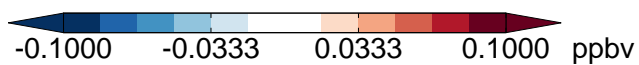
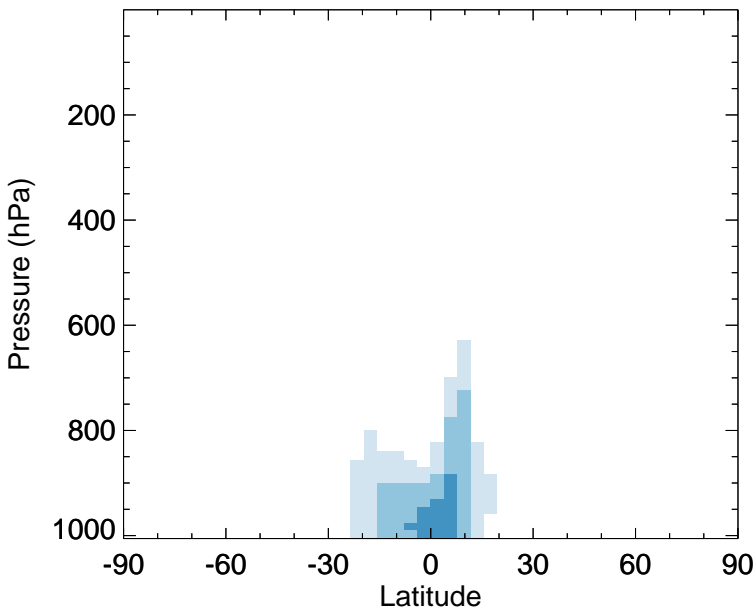
v11-02c / v11-02a

GLYC - Zonal mean % diff for Apr



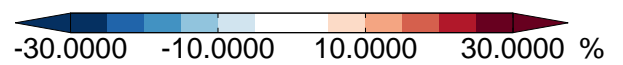
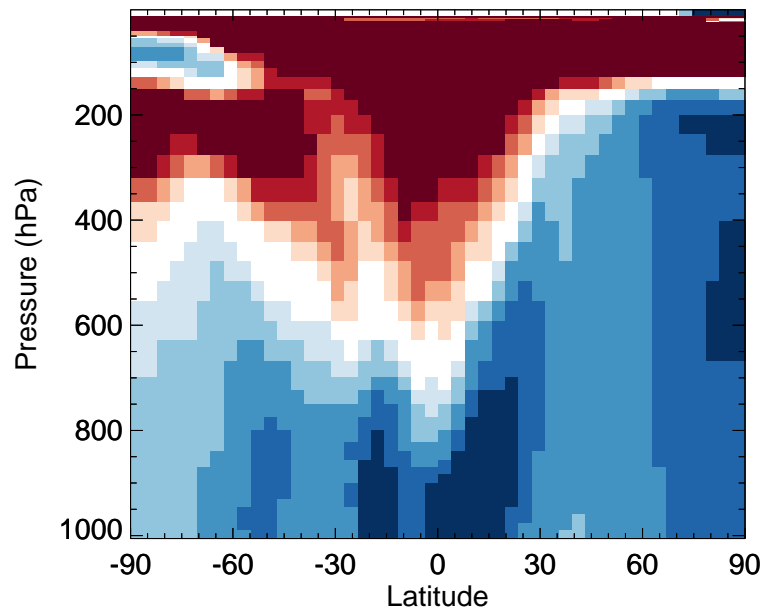
v11-02c - v11-01-public-Run0

GLYC - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

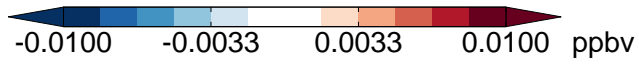
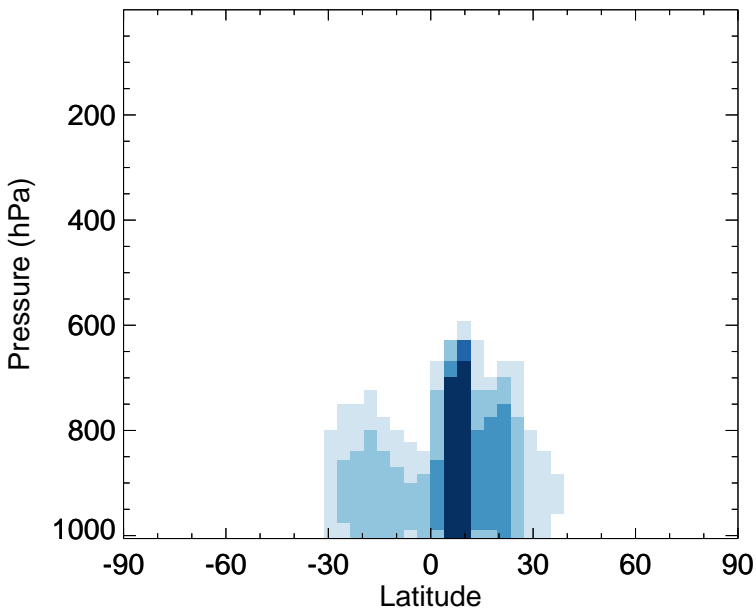
GLYC - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

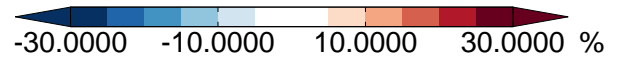
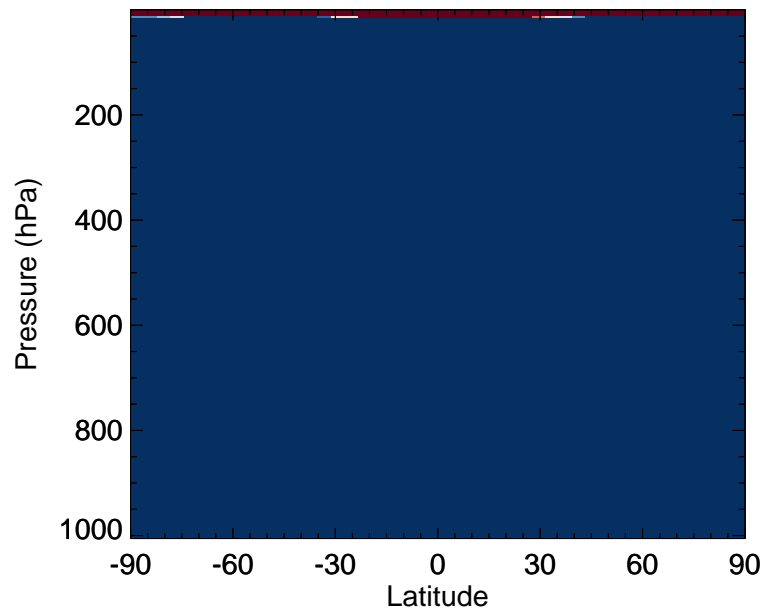
v11-02c - v11-02a

MVKN - Zonal mean abs diff for Apr



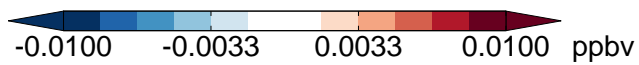
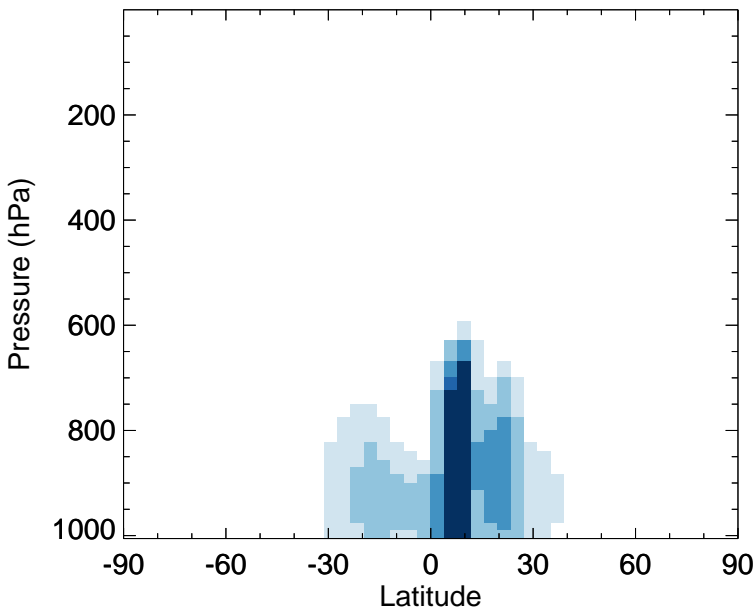
v11-02c / v11-02a

MVKN - Zonal mean % diff for Apr



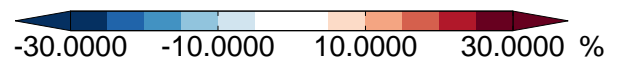
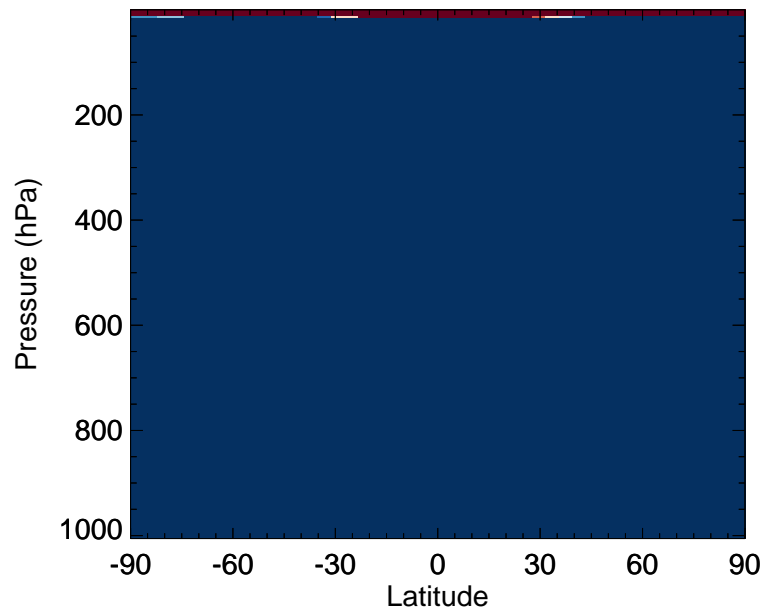
v11-02c - v11-01-public-Run0

MVKN - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

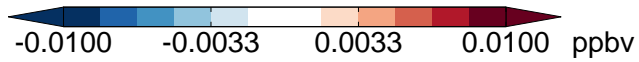
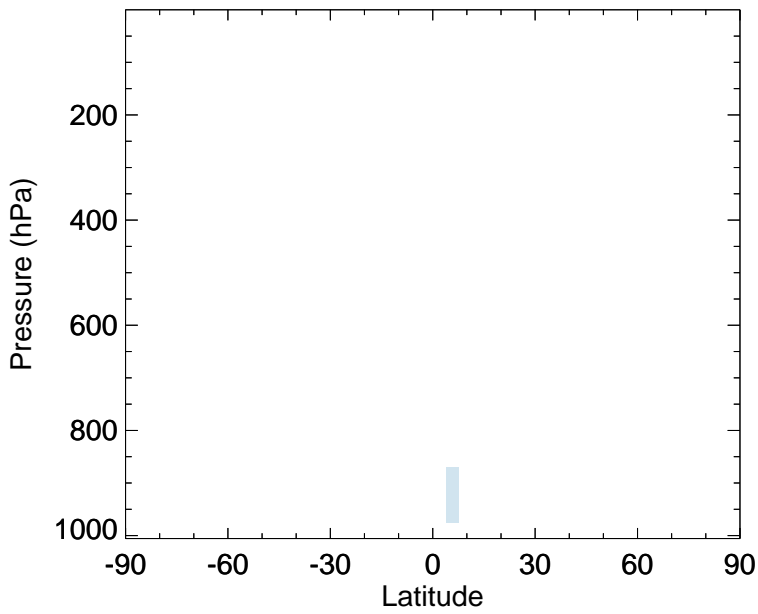
MVKN - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

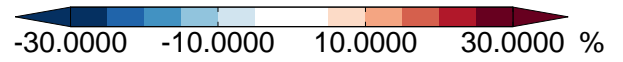
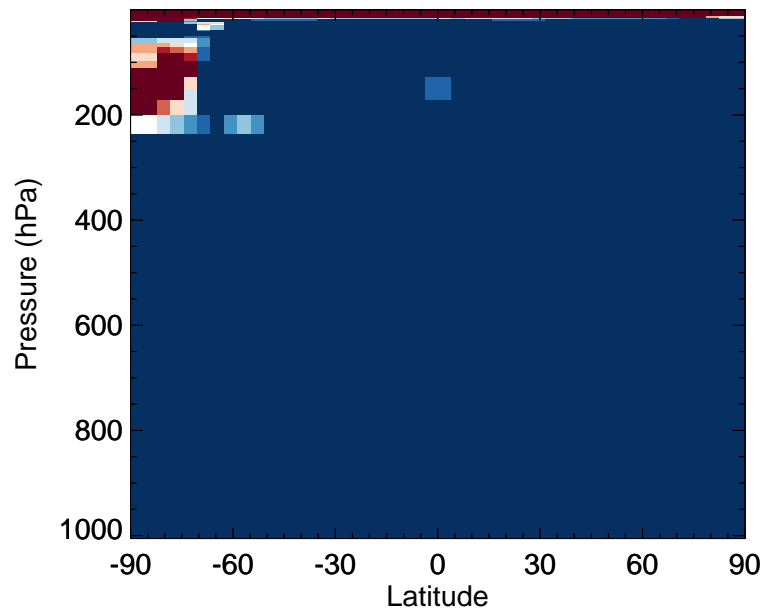
v11-02c - v11-02a

MACRN - Zonal mean abs diff for Apr



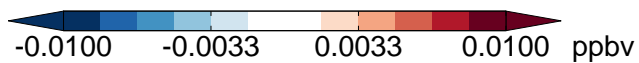
v11-02c / v11-02a

MACRN - Zonal mean % diff for Apr



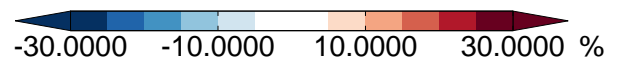
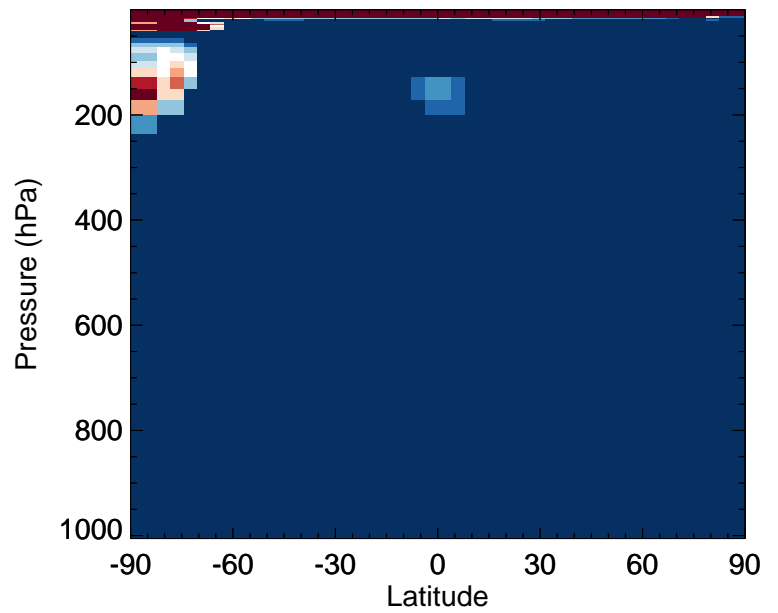
v11-02c - v11-01-public-Run0

MACRN - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

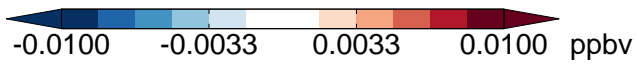
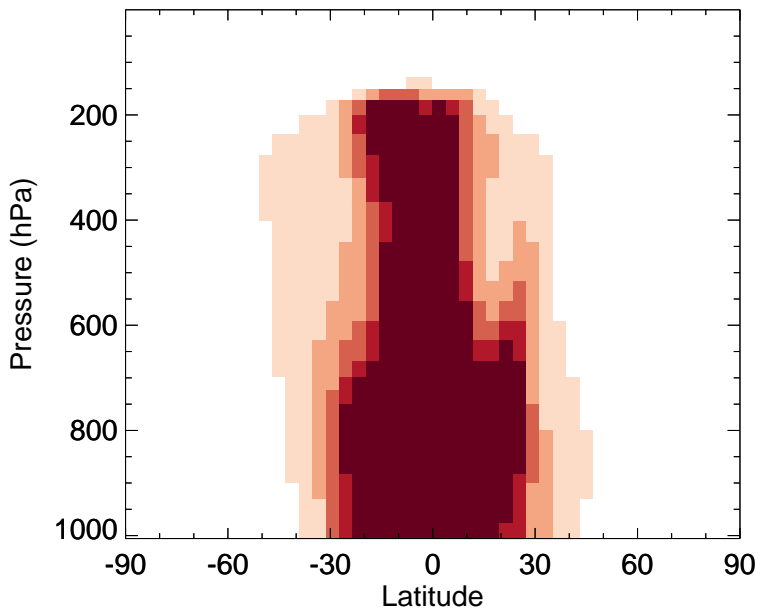
MACRN - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

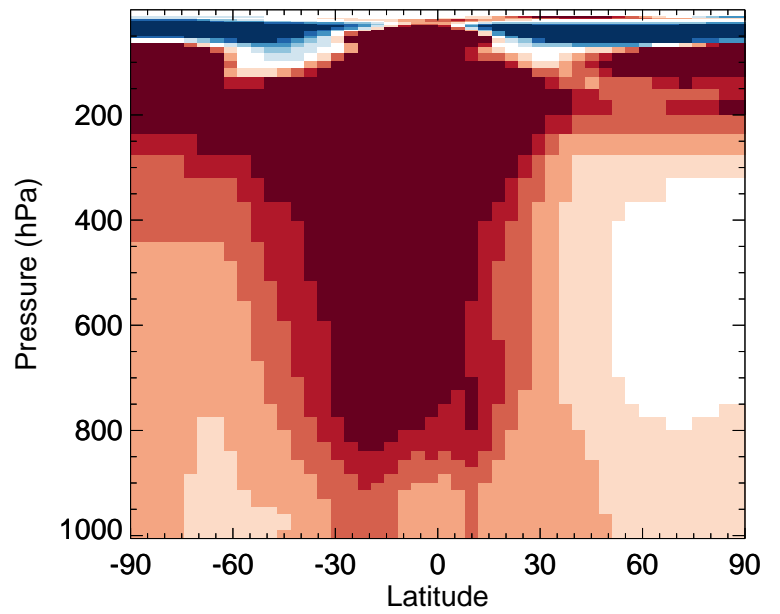
v11-02c - v11-02a

MAP - Zonal mean abs diff for Apr



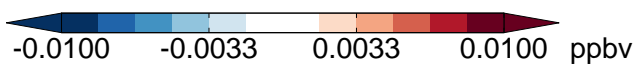
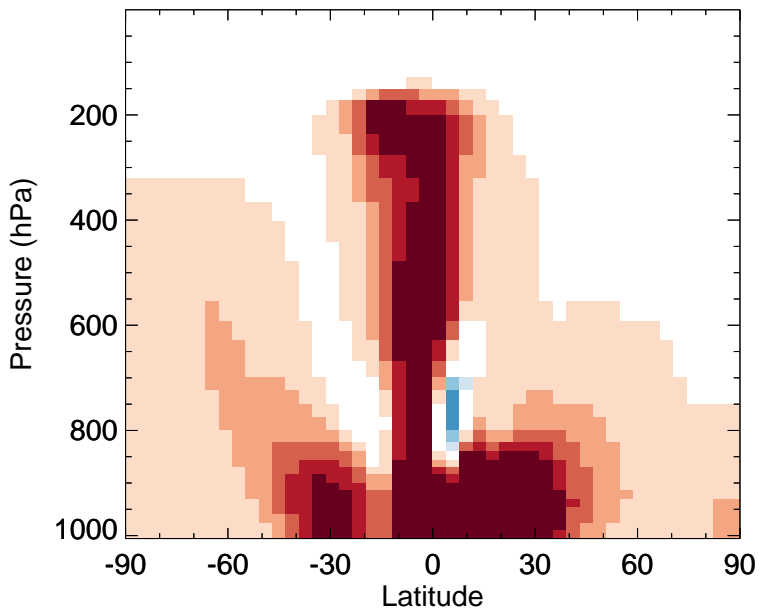
v11-02c / v11-02a

MAP - Zonal mean % diff for Apr



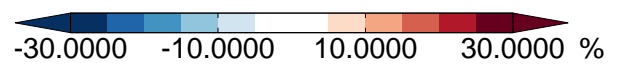
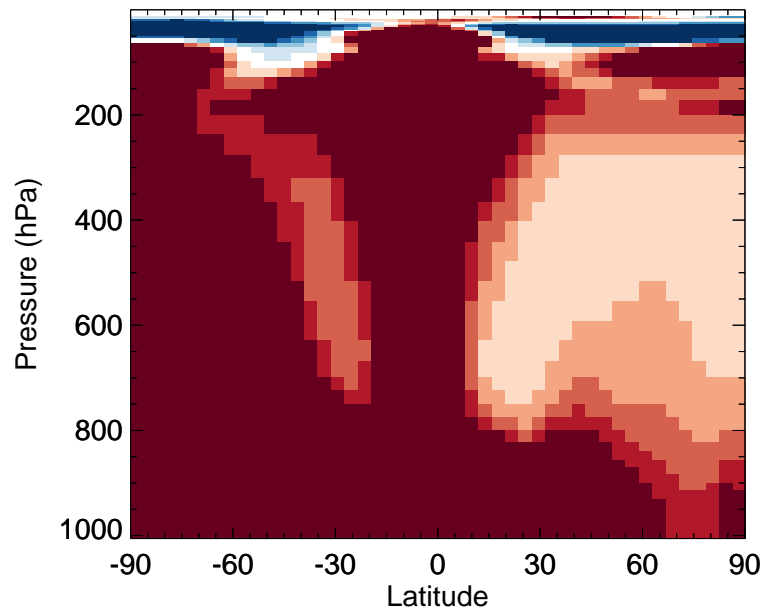
v11-02c - v11-01-public-Run0

MAP - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

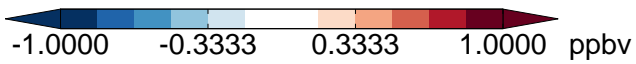
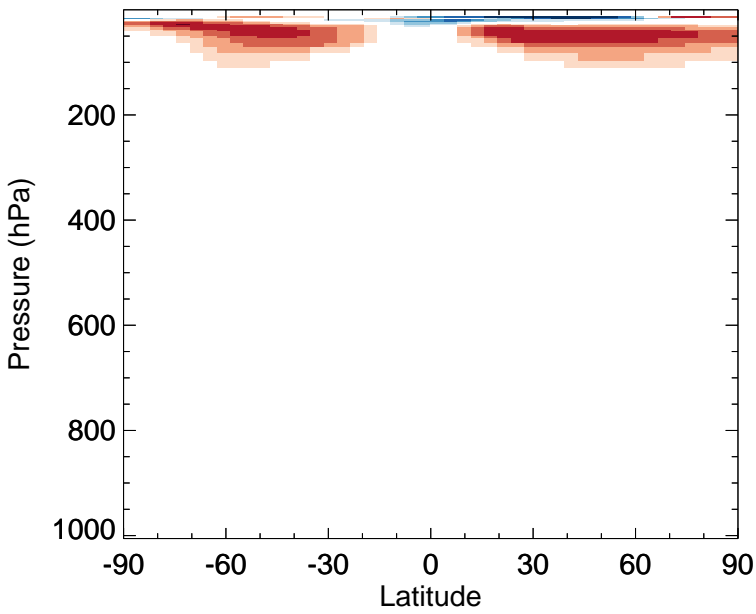
MAP - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

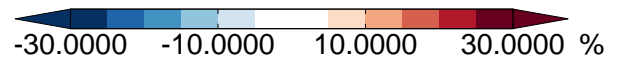
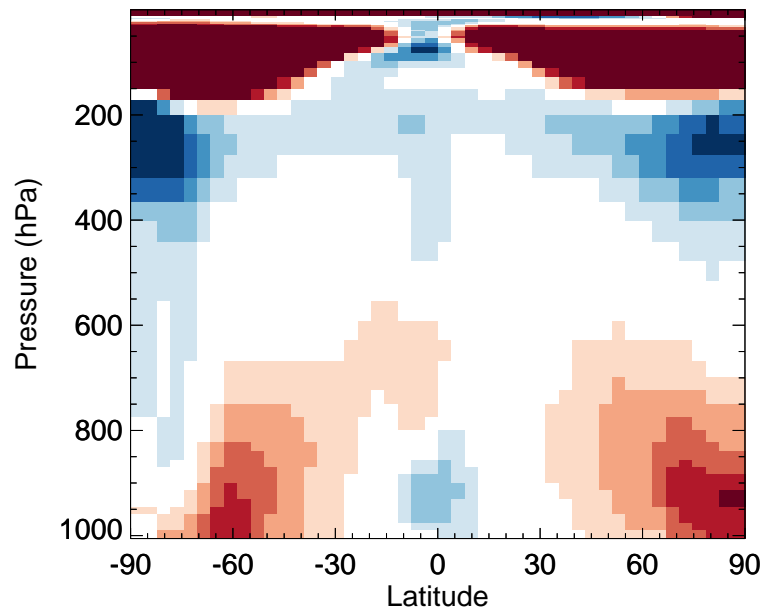
v11-02c - v11-02a

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



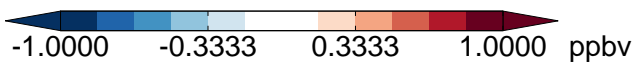
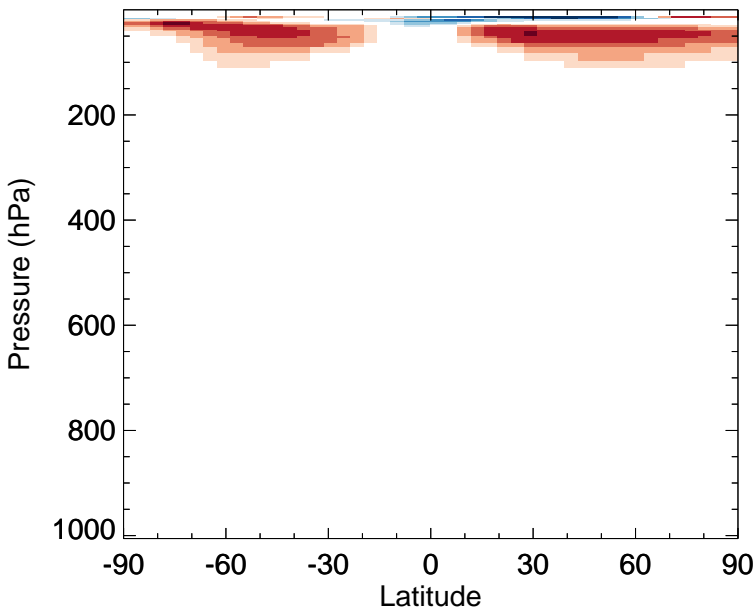
v11-02c / v11-02a

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



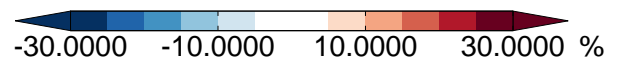
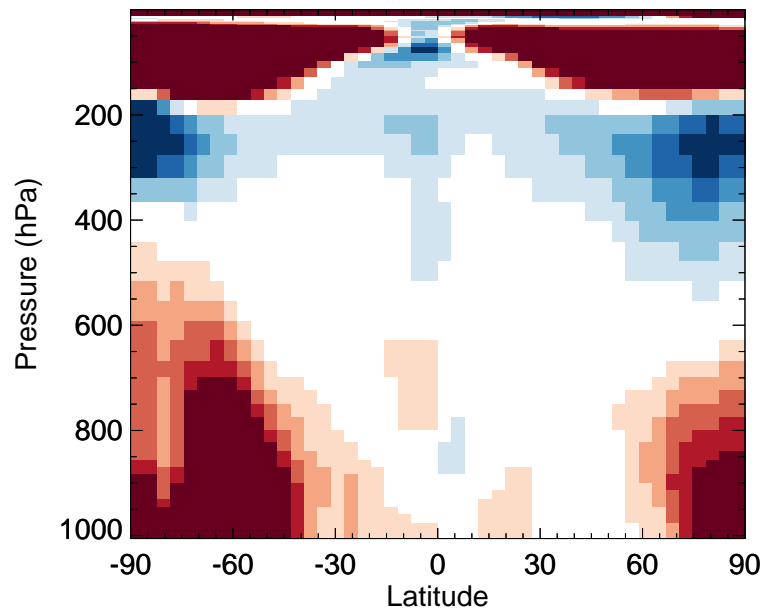
v11-02c - v11-01-public-Run0

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



v11-02c / v11-01-public-Run0

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

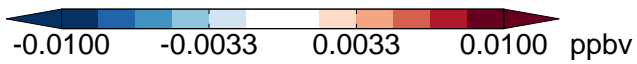
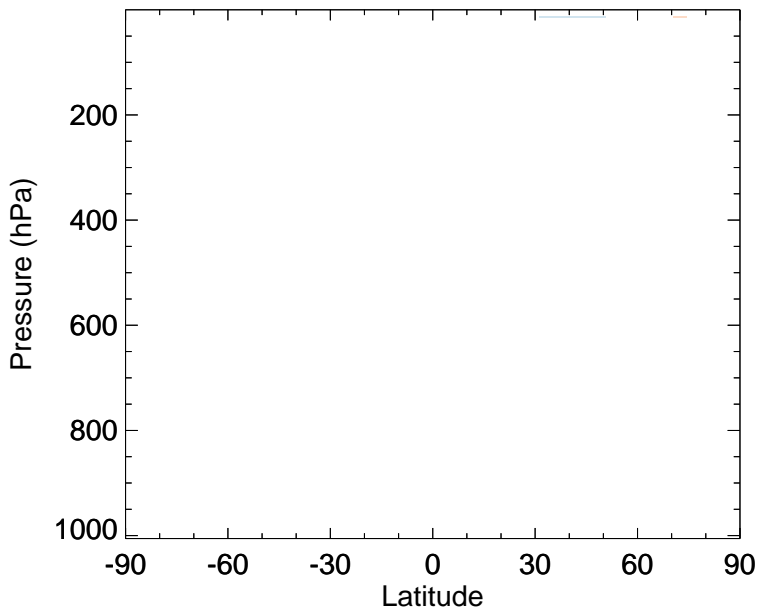




# GEOS-Chem Zonal Difference Maps

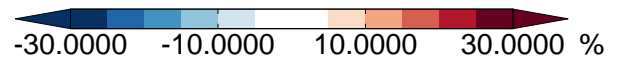
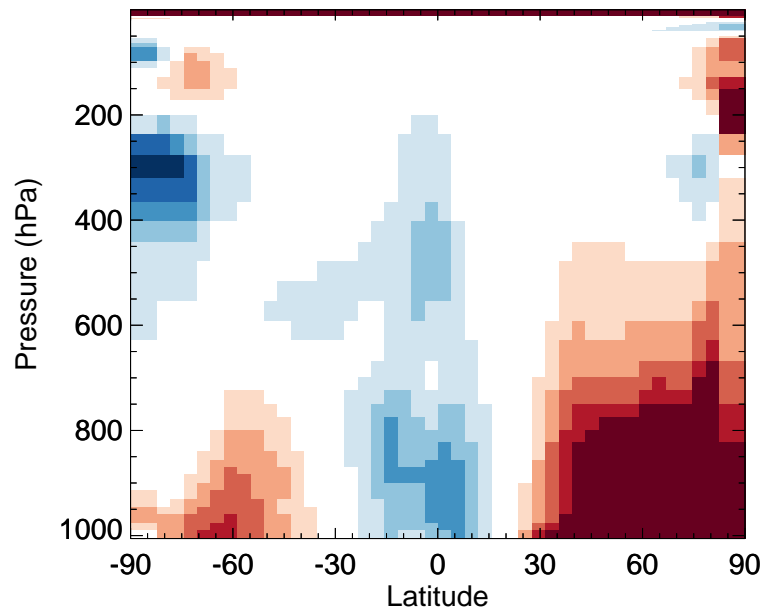
v11-02c - v11-02a

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



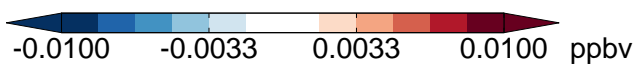
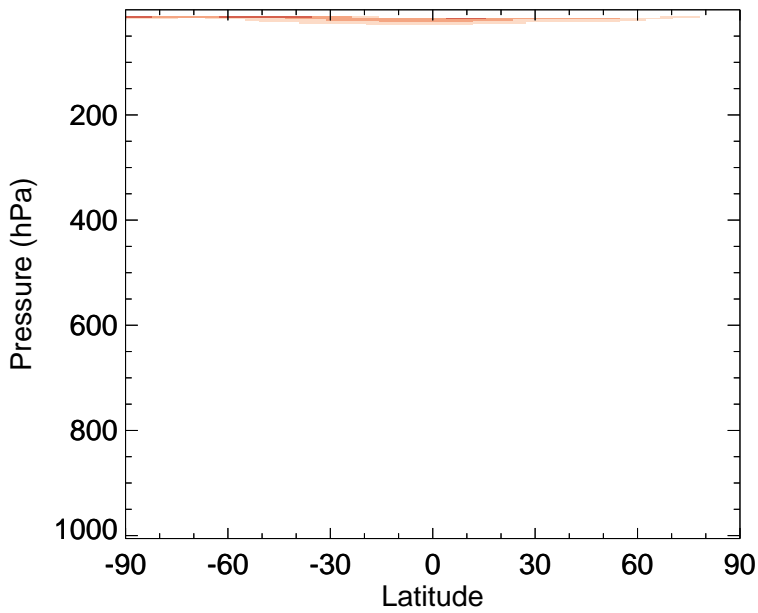
v11-02c / v11-02a

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



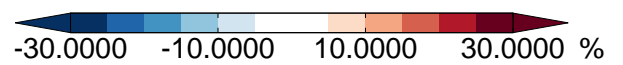
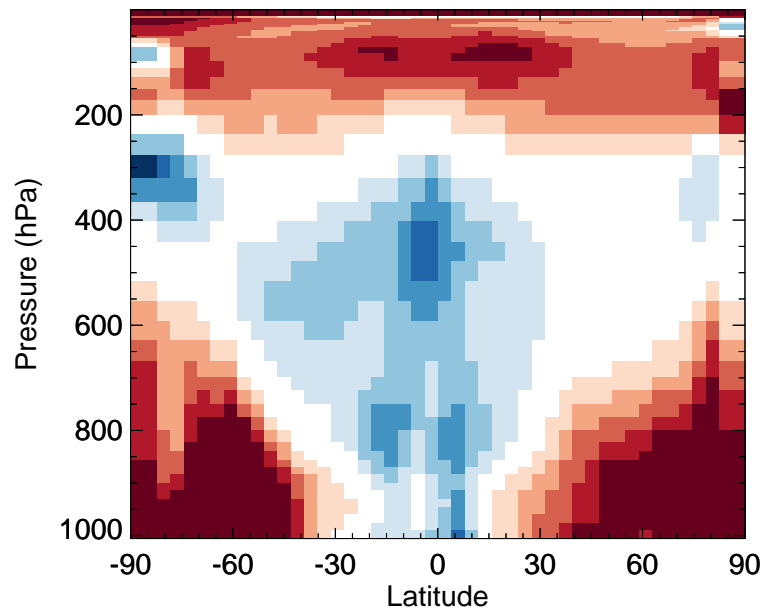
v11-02c - v11-01-public-Run0

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



v11-02c / v11-01-public-Run0

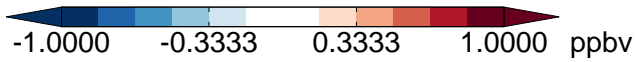
NO<sub>3</sub> - Zonal mean % diff for Apr



GEOS-Chem Zonal Difference Maps

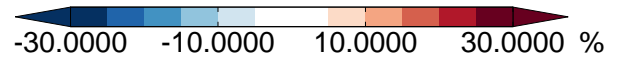
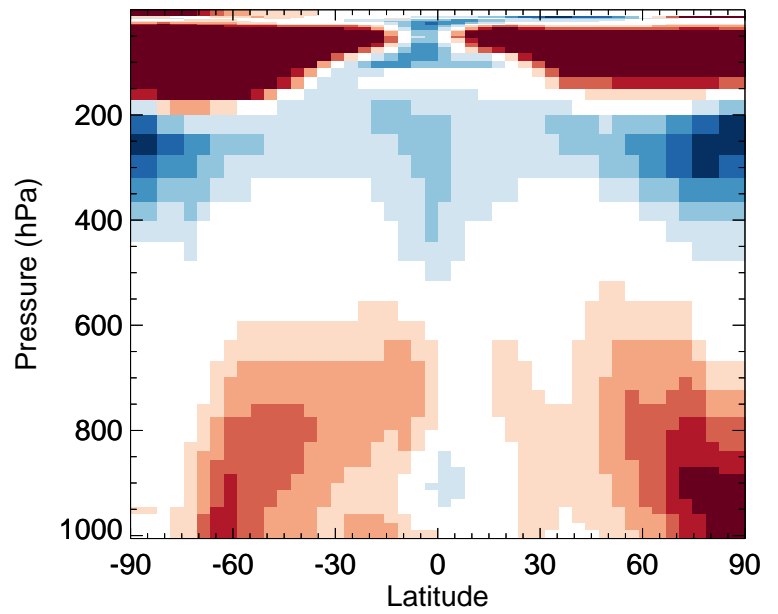
v11-02c - v11-02a

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



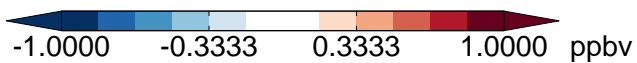
v11-02c / v11-02a

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



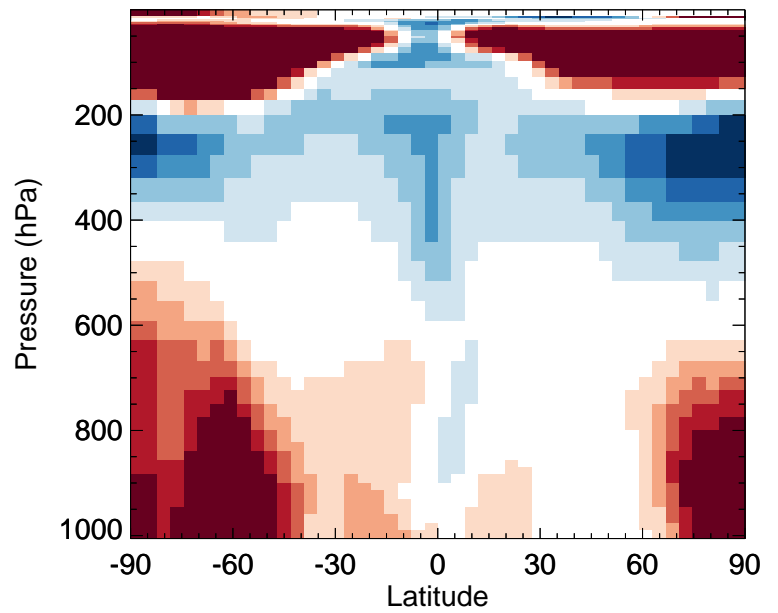
v11-02c - v11-01-public-Run0

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



v11-02c / v11-01-public-Run0

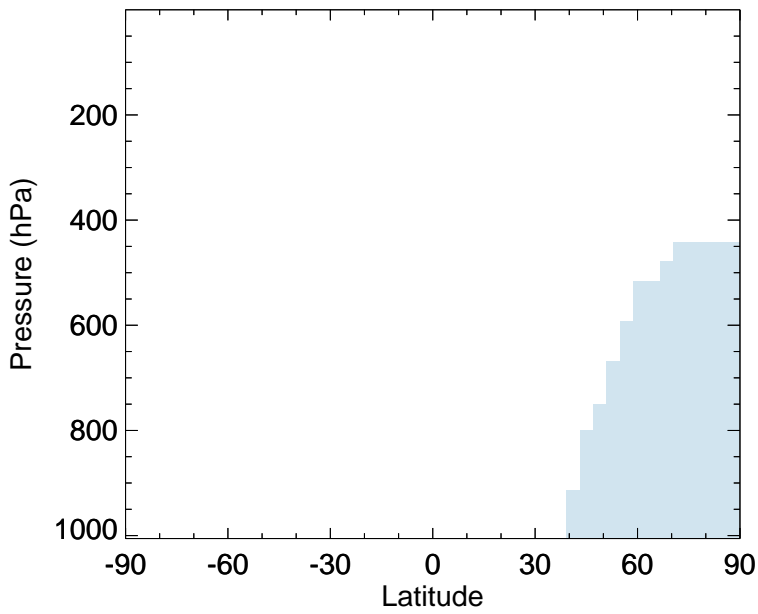
HNO<sub>2</sub> - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

v11-02c - v11-02a

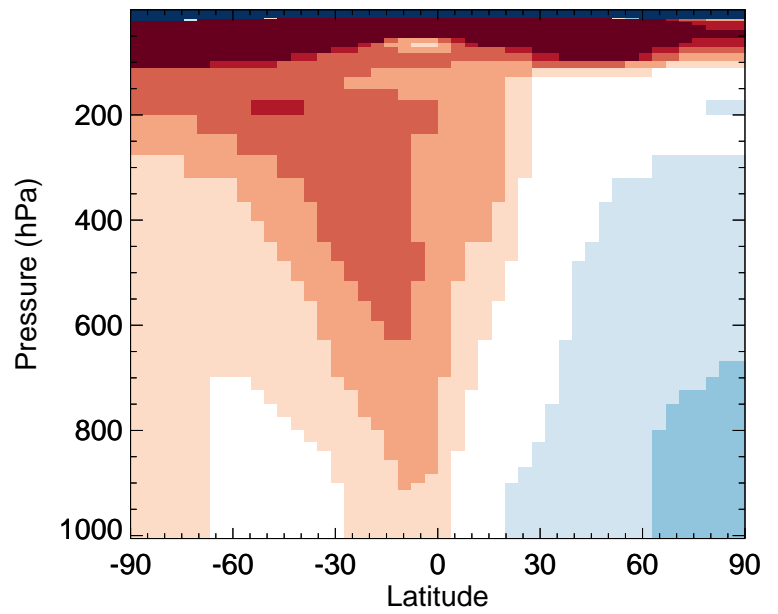
BENZ - Zonal mean abs diff for Apr



-0.1000 -0.0333 0.0333 0.1000 ppbv

v11-02c / v11-02a

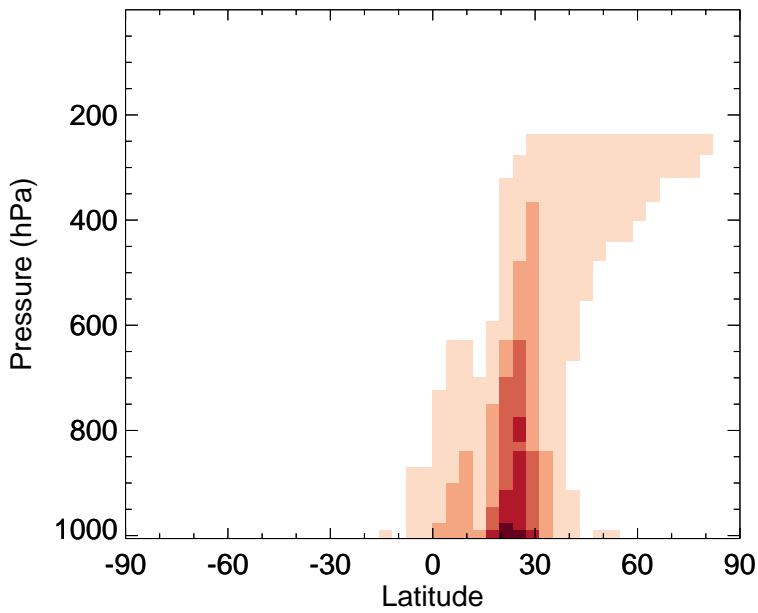
BENZ - Zonal mean % diff for Apr



-30.0000 -10.0000 10.0000 30.0000 %

v11-02c - v11-01-public-Run0

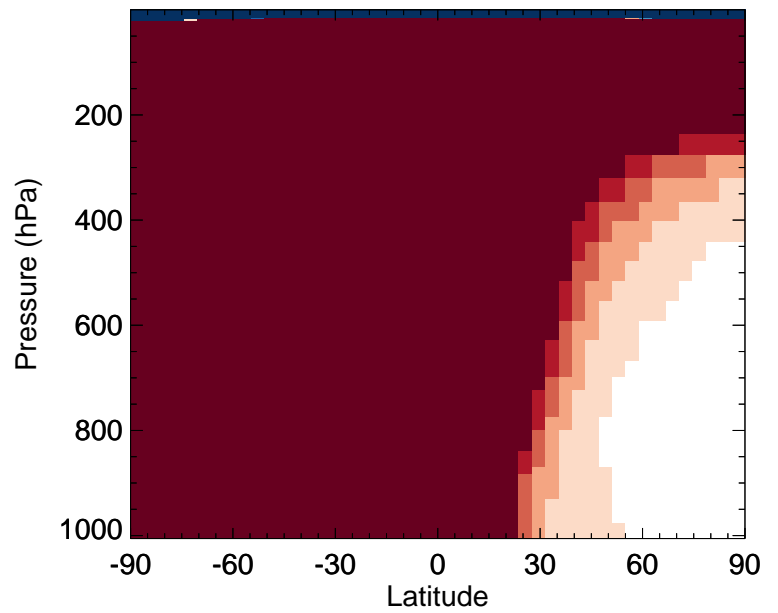
BENZ - Zonal mean abs diff for Apr



-0.1000 -0.0333 0.0333 0.1000 ppbv

v11-02c / v11-01-public-Run0

BENZ - Zonal mean % diff for Apr



-30.0000 -10.0000 10.0000 30.0000 %

# GEOS-Chem Zonal Difference Maps

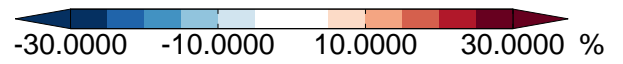
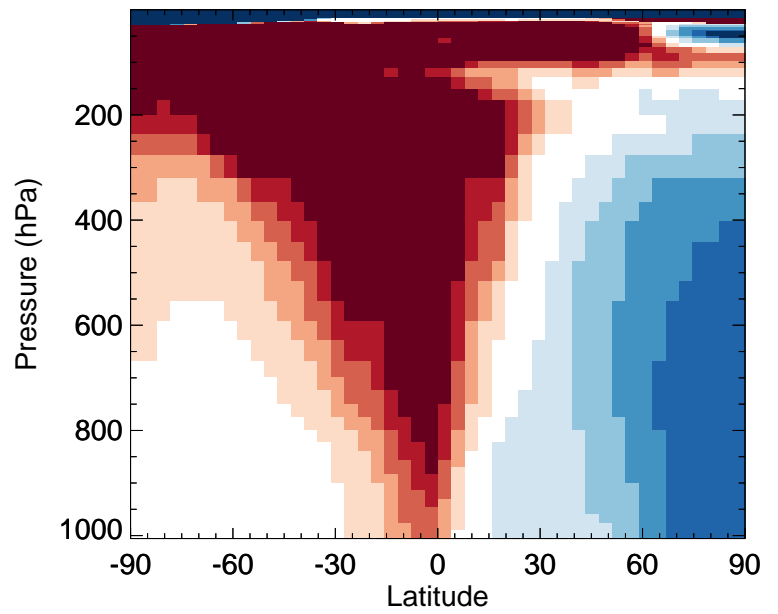
v11-02c - v11-02a

TOLU - Zonal mean abs diff for Apr



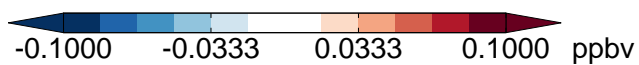
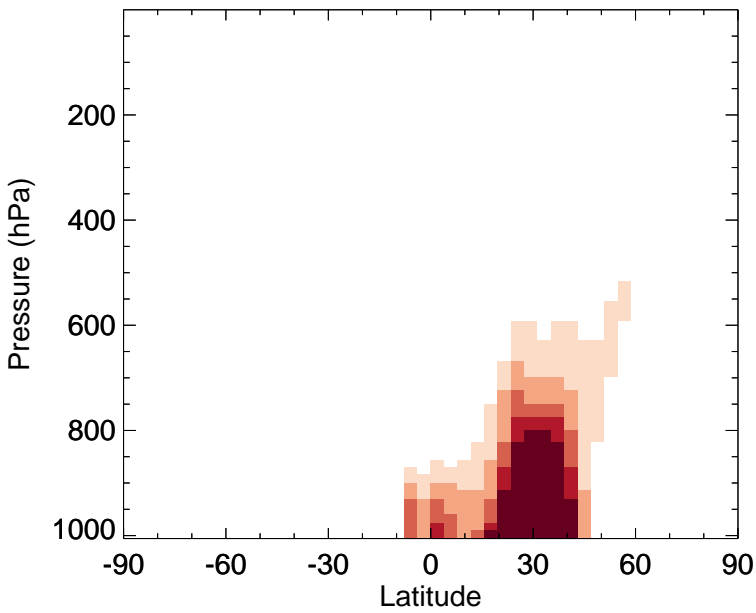
v11-02c / v11-02a

TOLU - Zonal mean % diff for Apr



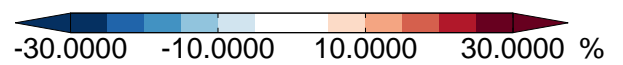
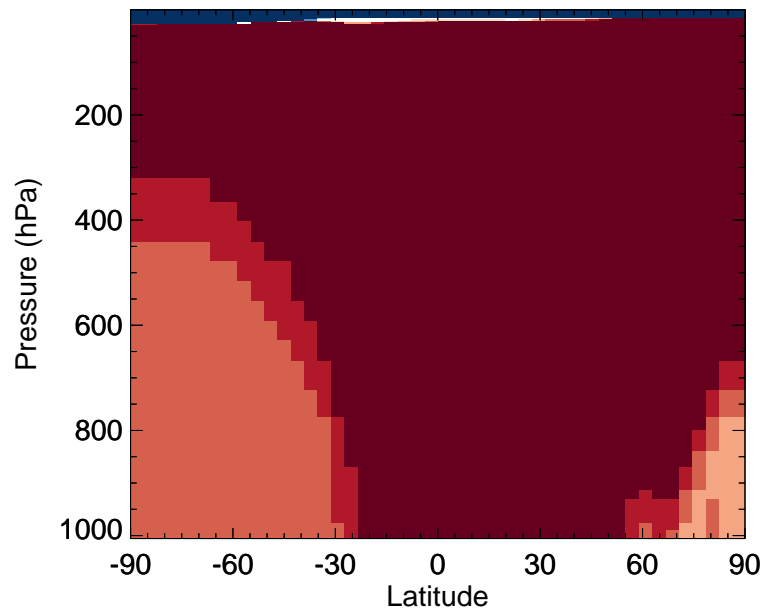
v11-02c - v11-01-public-Run0

TOLU - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

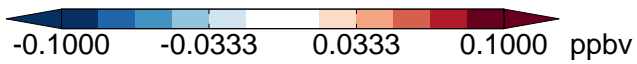
TOLU - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

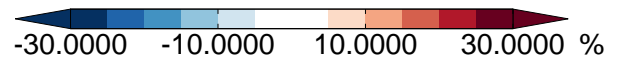
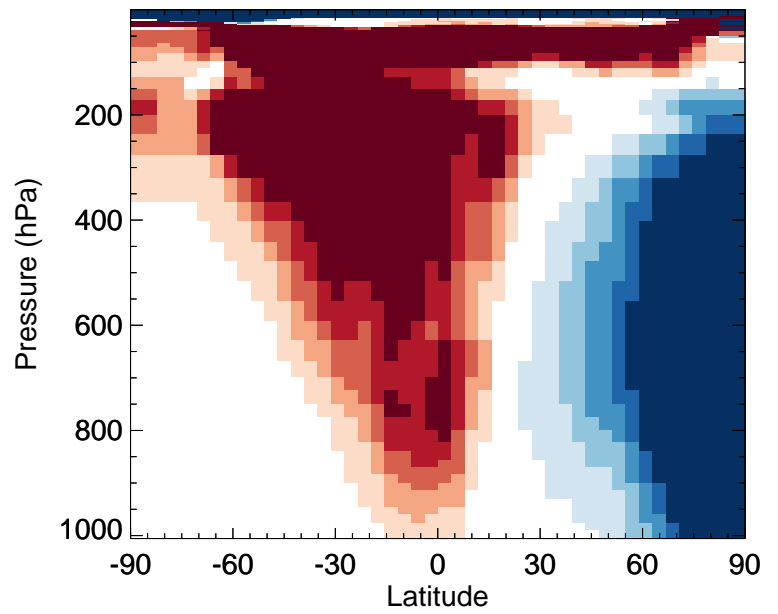
v11-02c - v11-02a

XYLE - Zonal mean abs diff for Apr



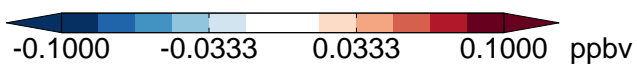
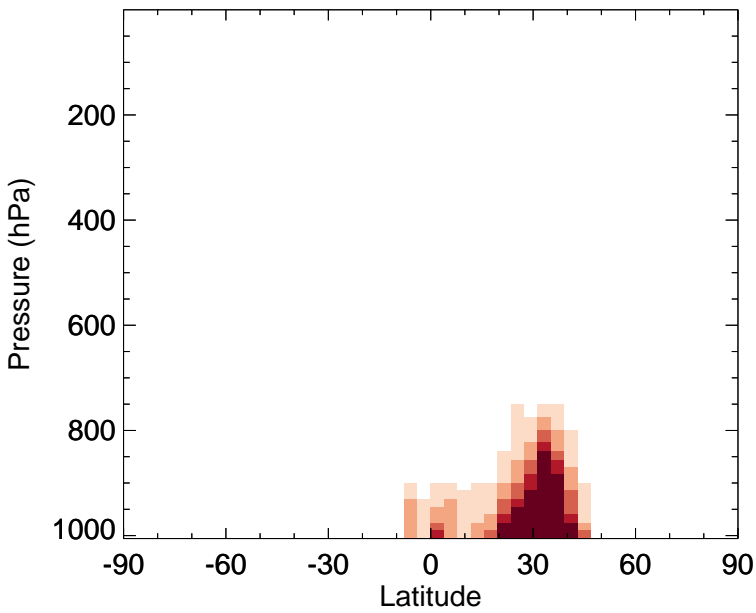
v11-02c / v11-02a

XYLE - Zonal mean % diff for Apr



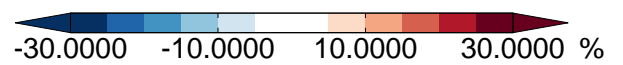
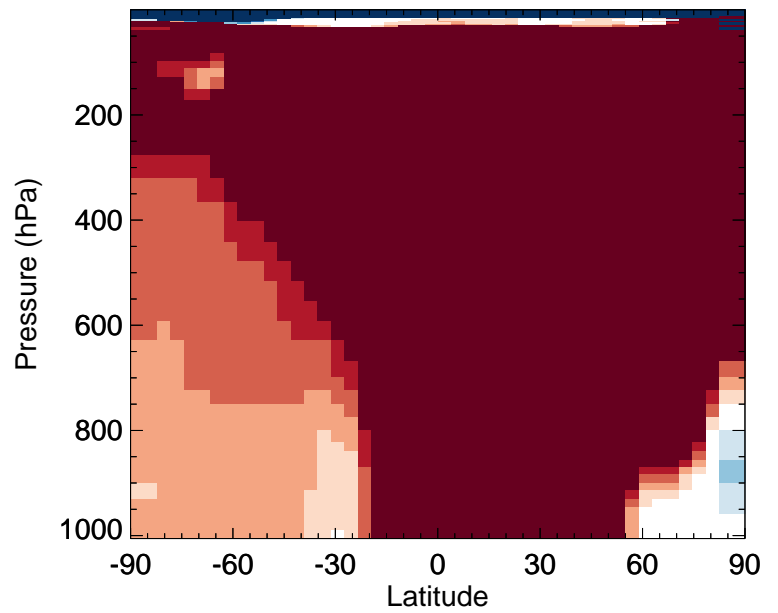
v11-02c - v11-01-public-Run0

XYLE - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

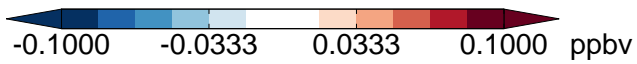
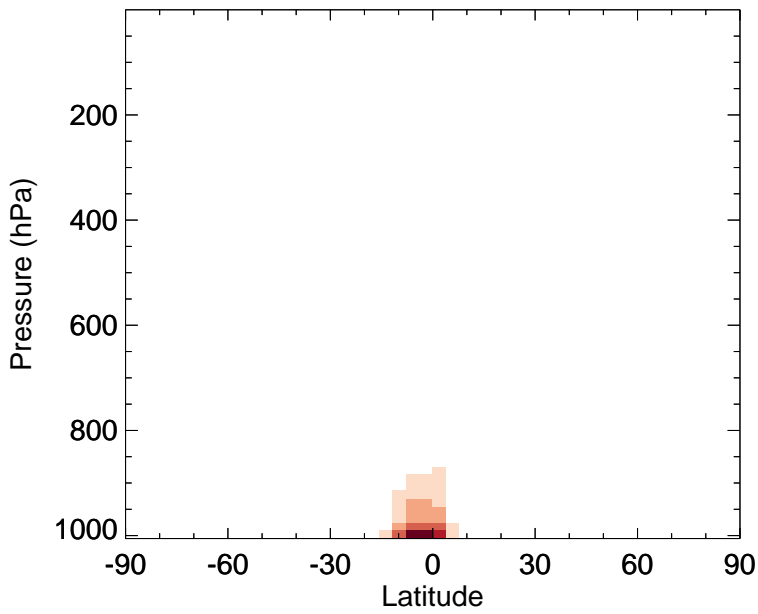
XYLE - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

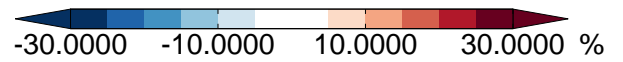
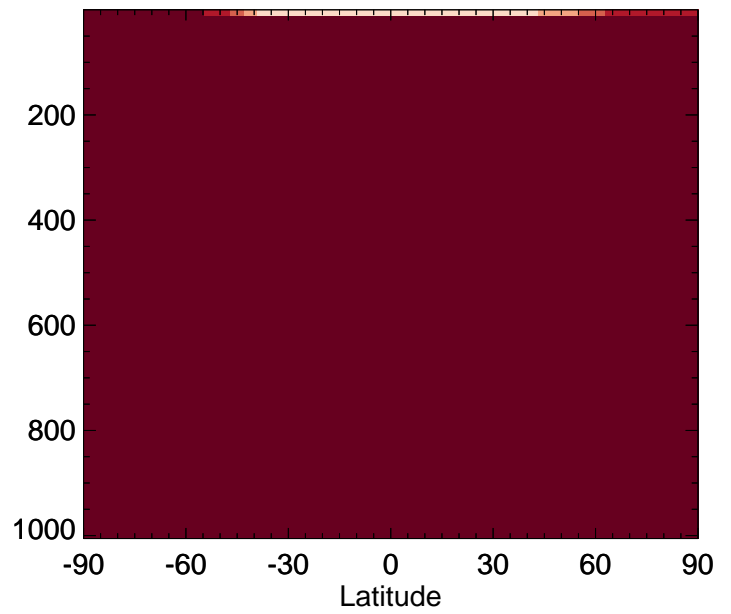
v11-02c - v11-02a

MTPA - Zonal mean abs diff for Apr



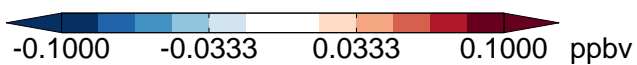
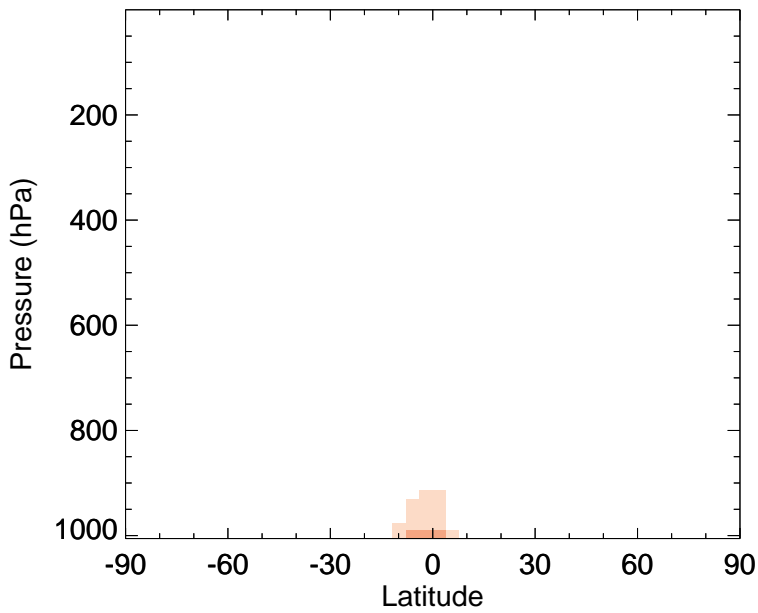
v11-02c / v11-02a

MTPA - Zonal mean % diff for Apr



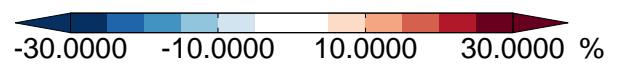
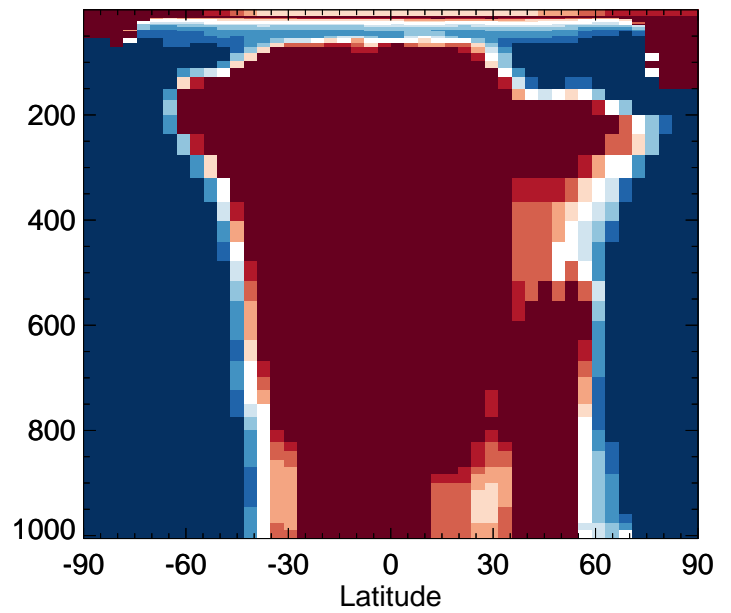
v11-02c - v11-01-public-Run0

MTPA - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

MTPA - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

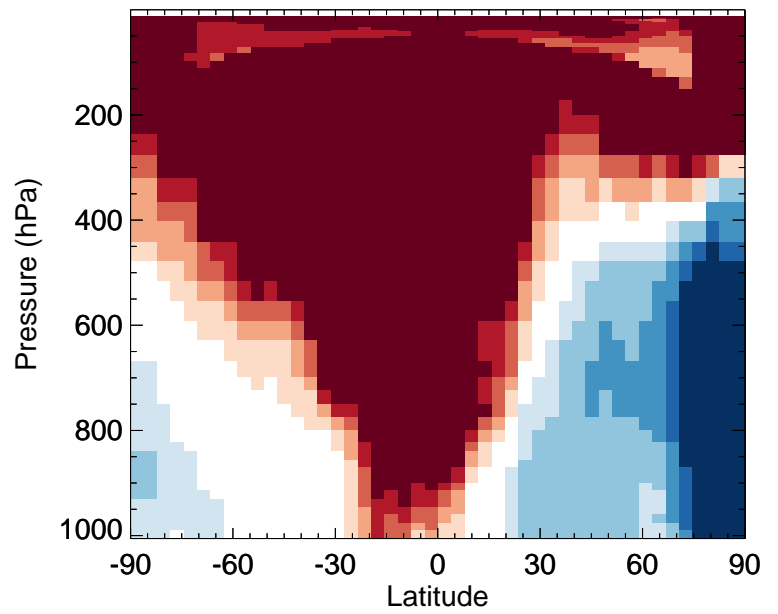
v11-02c - v11-02a

LIMO - Zonal mean abs diff for Apr



v11-02c / v11-02a

LIMO - Zonal mean % diff for Apr



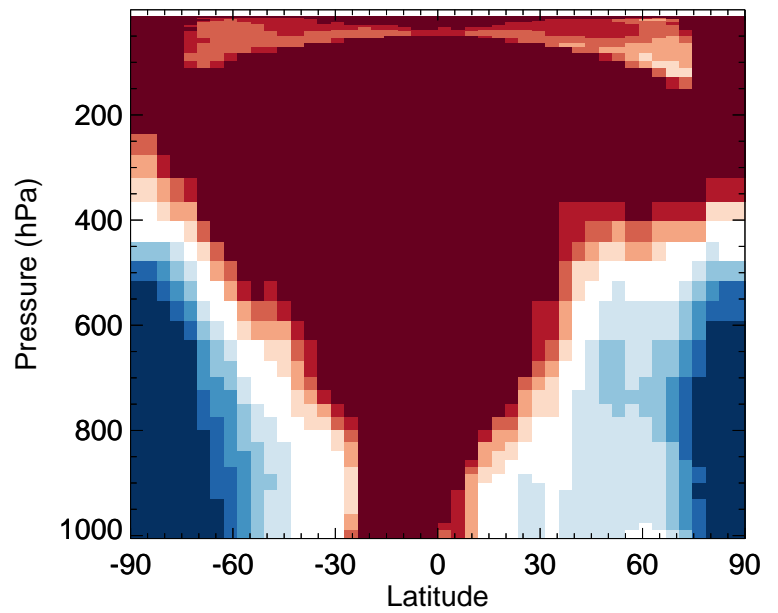
v11-02c - v11-01-public-Run0

LIMO - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

LIMO - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

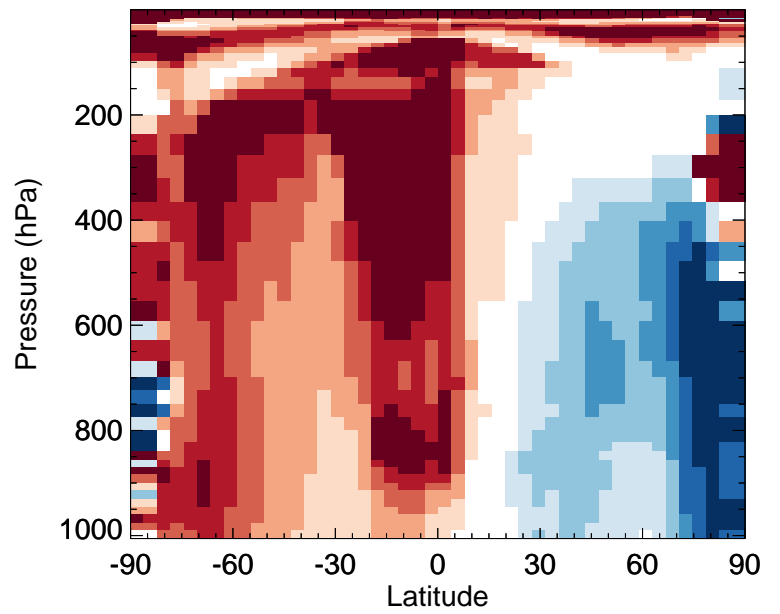
v11-02c - v11-02a

MTPO - Zonal mean abs diff for Apr



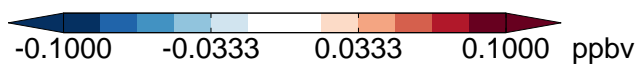
v11-02c / v11-02a

MTPO - Zonal mean % diff for Apr



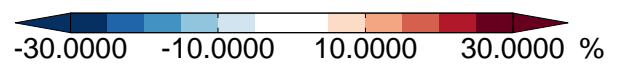
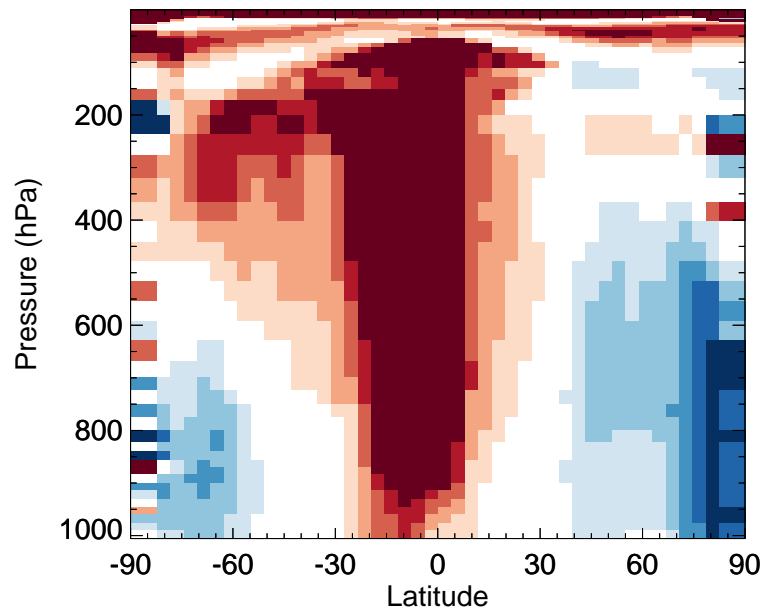
v11-02c - v11-01-public-Run0

MTPO - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

MTPO - Zonal mean % diff for Apr

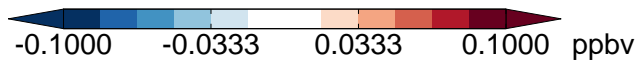




# GEOS-Chem Zonal Difference Maps

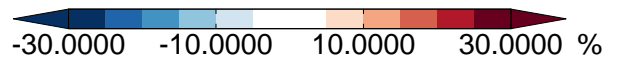
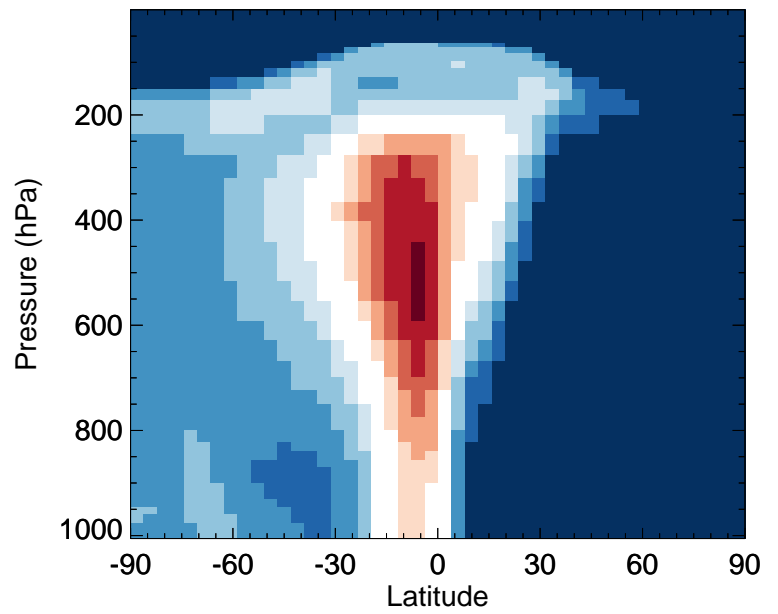
v11-02c - v11-02a

TSOG1 - Zonal mean abs diff for Apr



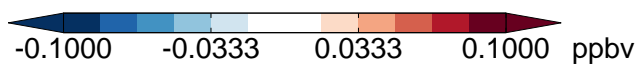
v11-02c / v11-02a

TSOG1 - Zonal mean % diff for Apr



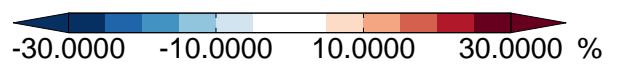
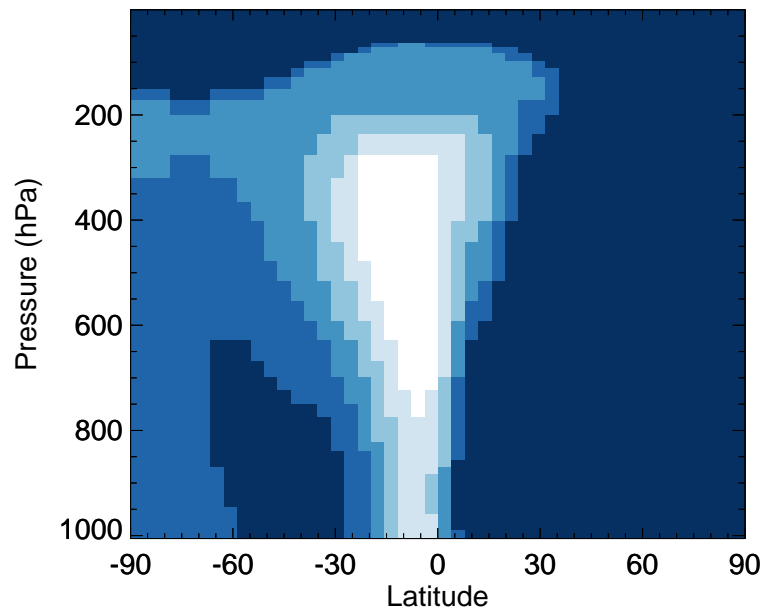
v11-02c - v11-01-public-Run0

TSOG1 - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

TSOG1 - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

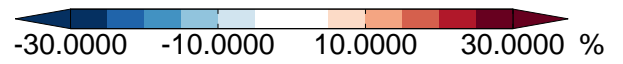
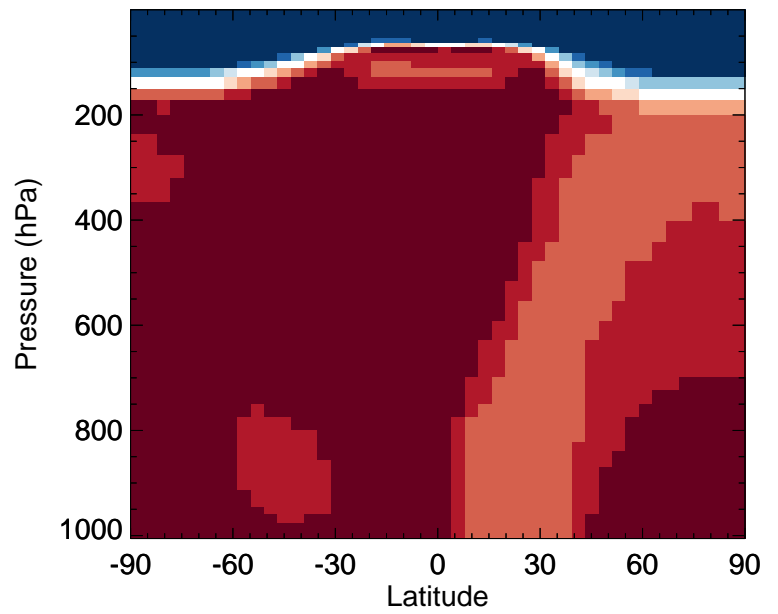
v11-02c - v11-02a

TSOG2 - Zonal mean abs diff for Apr



v11-02c / v11-02a

TSOG2 - Zonal mean % diff for Apr



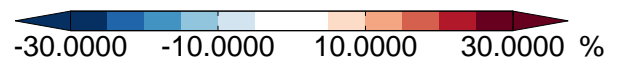
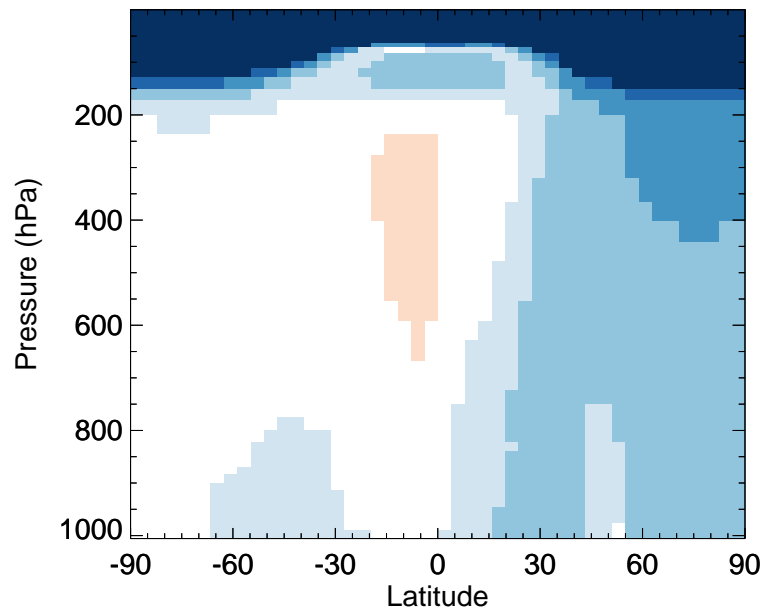
v11-02c - v11-01-public-Run0

TSOG2 - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

TSOG2 - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

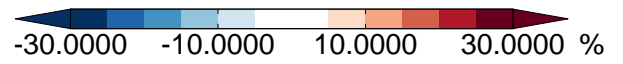
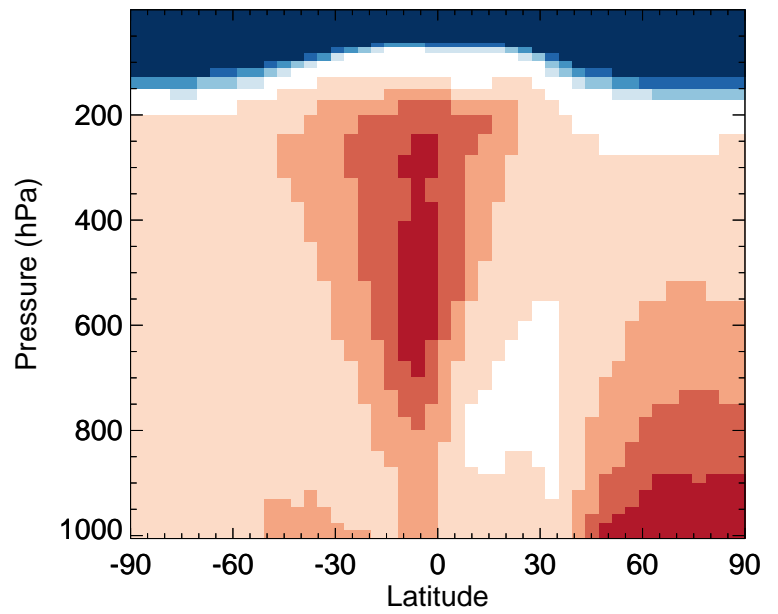
v11-02c - v11-02a

TSOG3 - Zonal mean abs diff for Apr



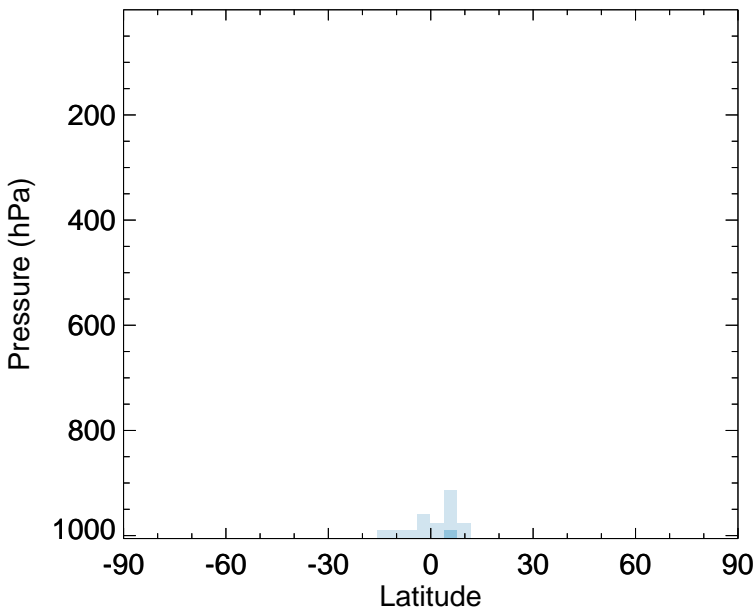
v11-02c / v11-02a

TSOG3 - Zonal mean % diff for Apr



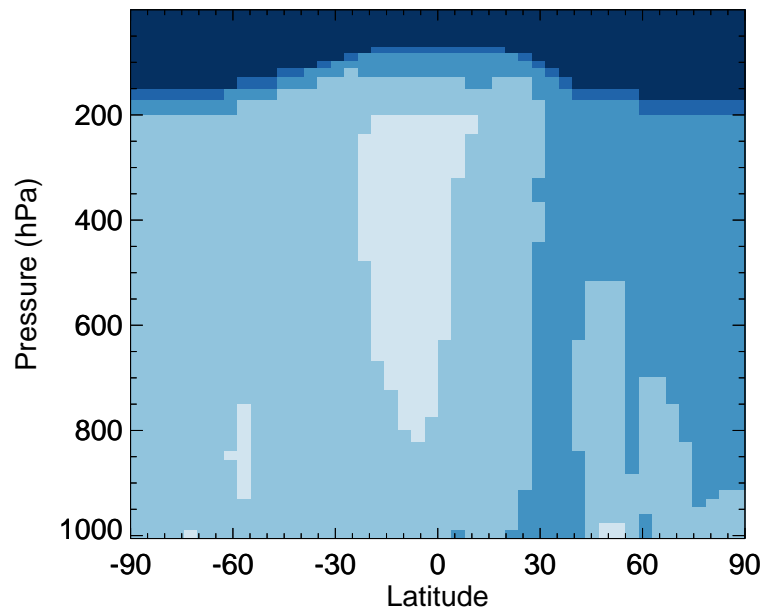
v11-02c - v11-01-public-Run0

TSOG3 - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

TSOG3 - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

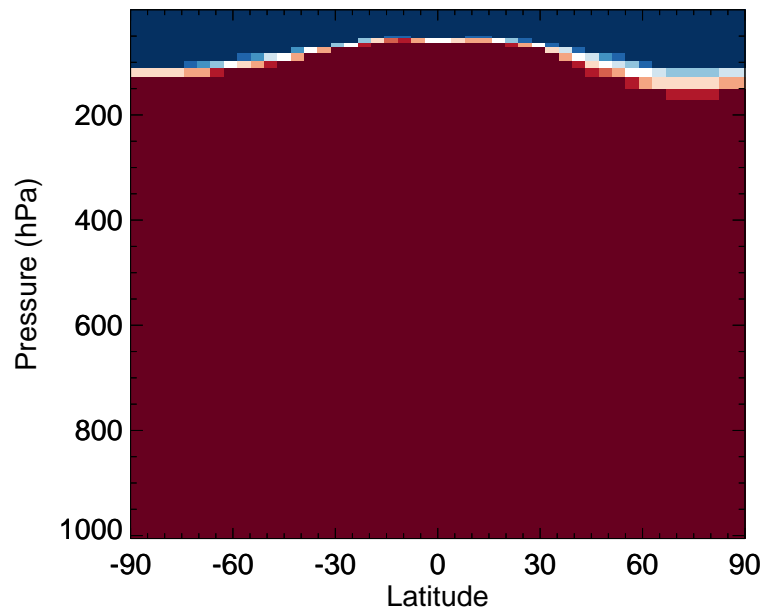
v11-02c - v11-02a

TSOG0 - Zonal mean abs diff for Apr



v11-02c / v11-02a

TSOG0 - Zonal mean % diff for Apr



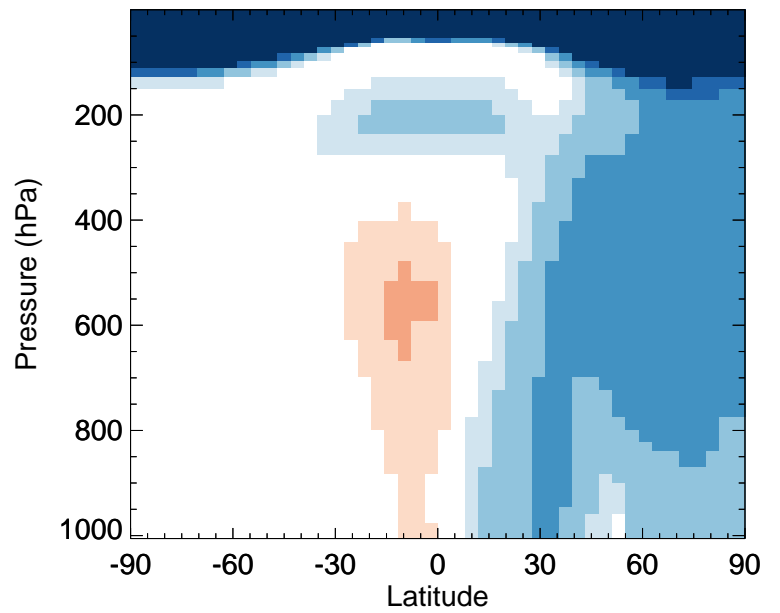
v11-02c - v11-01-public-Run0

TSOG0 - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

TSOG0 - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

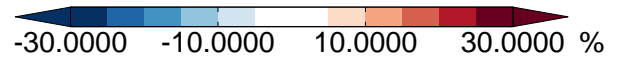
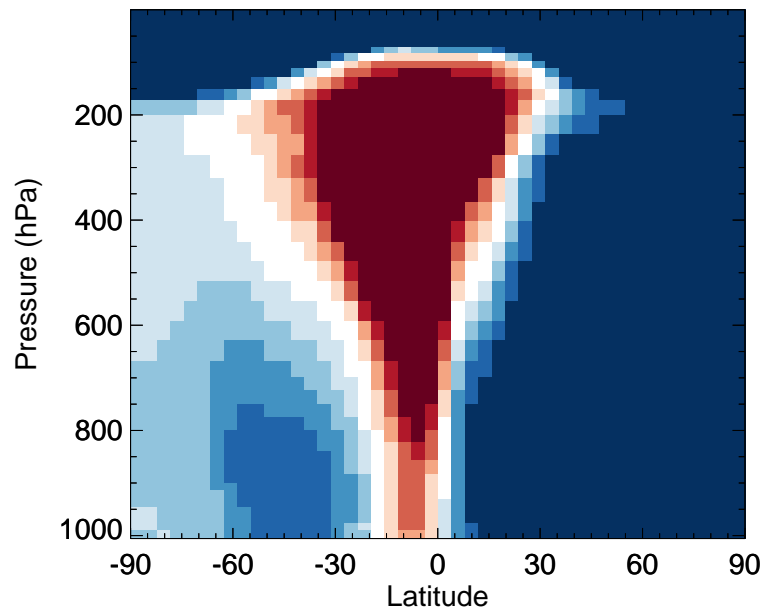
v11-02c - v11-02a

TSOA1 - Zonal mean abs diff for Apr



v11-02c / v11-02a

TSOA1 - Zonal mean % diff for Apr



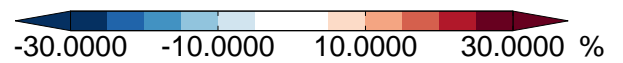
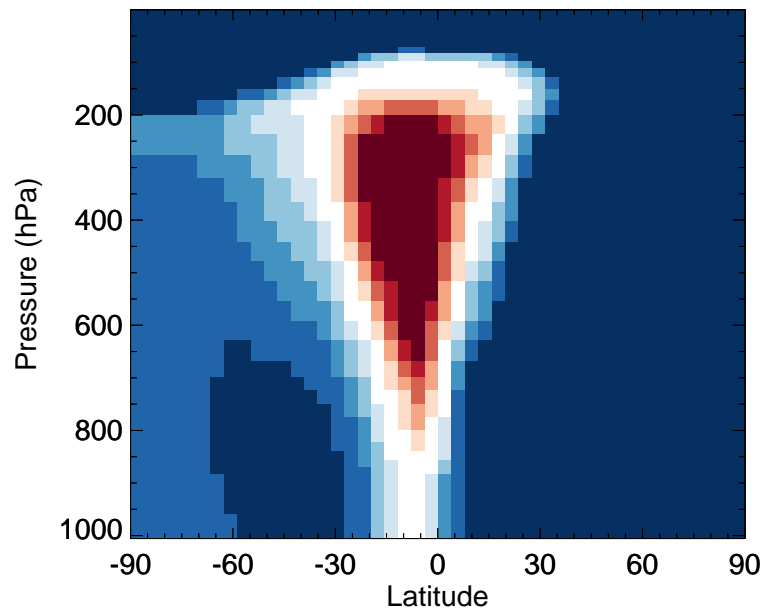
v11-02c - v11-01-public-Run0

TSOA1 - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

TSOA1 - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

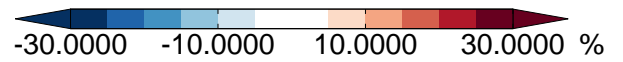
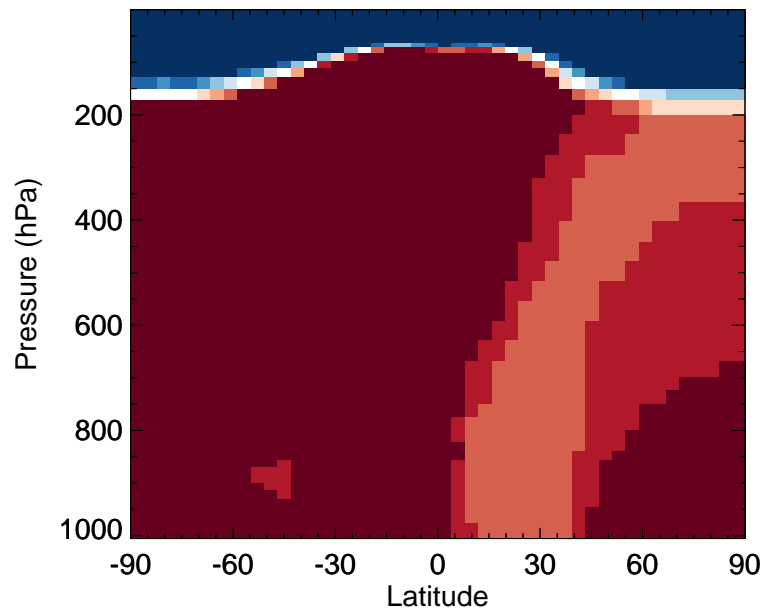
v11-02c - v11-02a

TSOA2 - Zonal mean abs diff for Apr



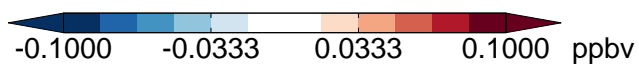
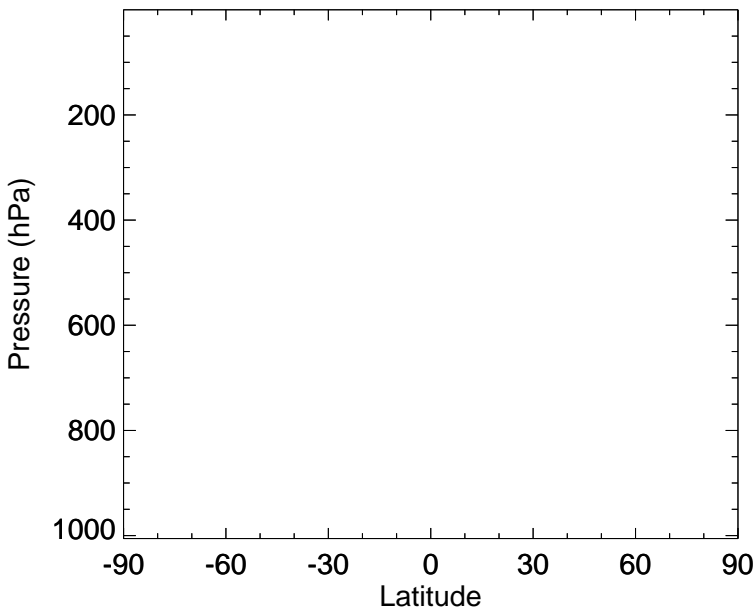
v11-02c / v11-02a

TSOA2 - Zonal mean % diff for Apr



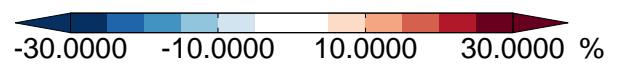
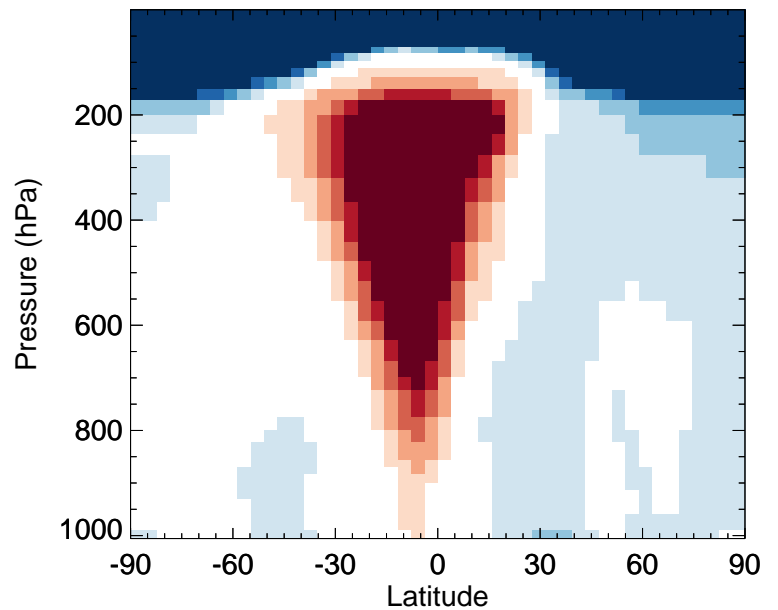
v11-02c - v11-01-public-Run0

TSOA2 - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

TSOA2 - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

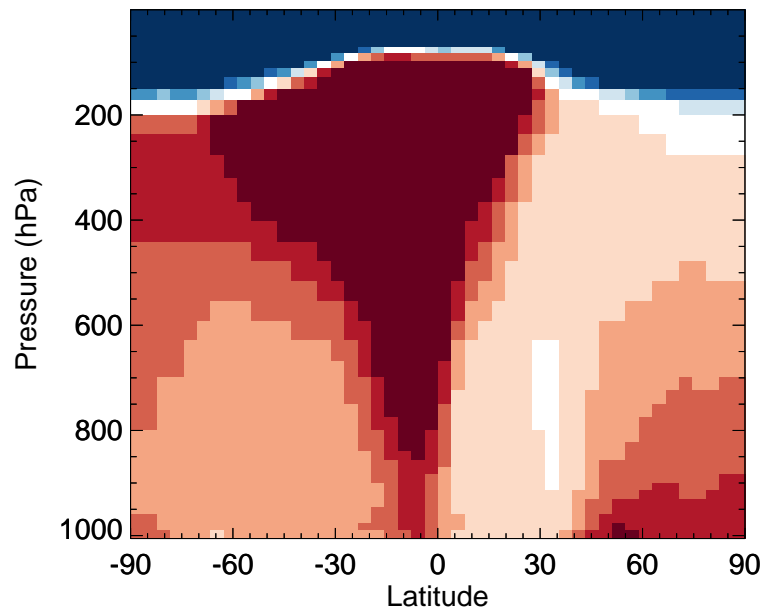
v11-02c - v11-02a

TSOA3 - Zonal mean abs diff for Apr



v11-02c / v11-02a

TSOA3 - Zonal mean % diff for Apr



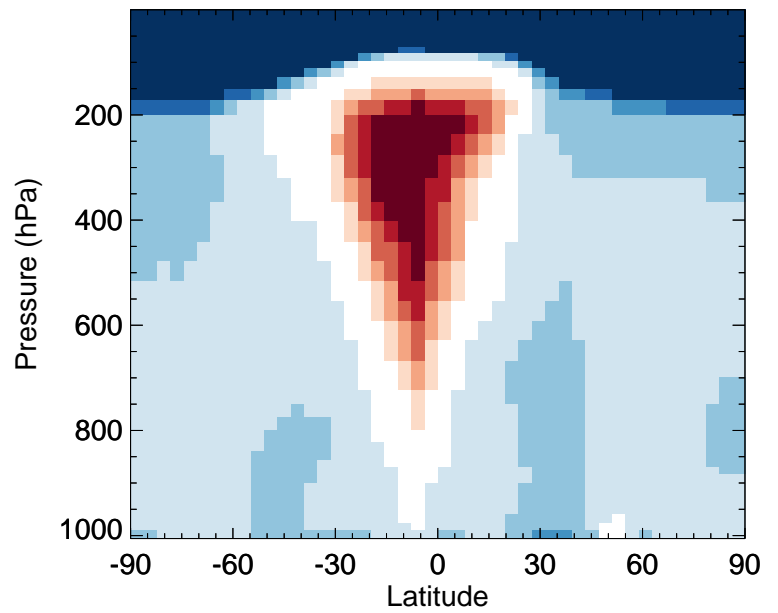
v11-02c - v11-01-public-Run0

TSOA3 - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

TSOA3 - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

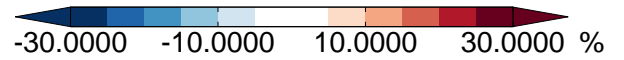
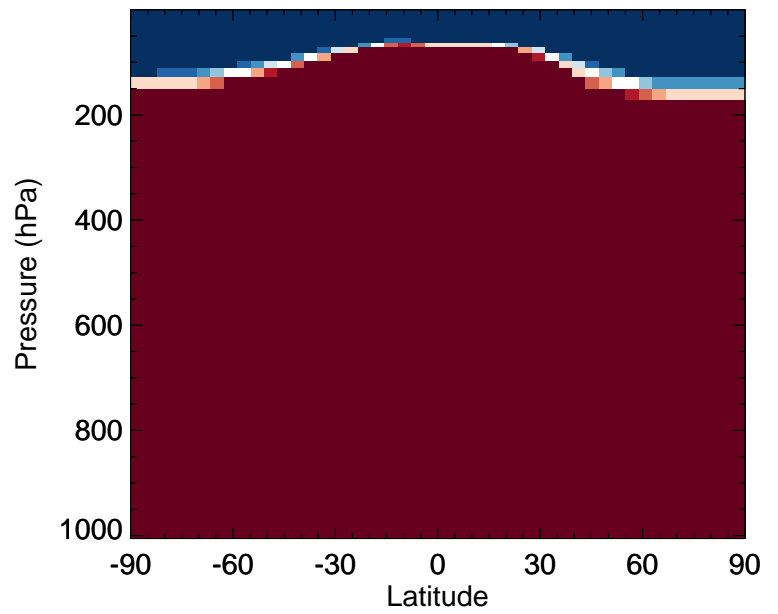
v11-02c - v11-02a

TSOA0 - Zonal mean abs diff for Apr



v11-02c / v11-02a

TSOA0 - Zonal mean % diff for Apr



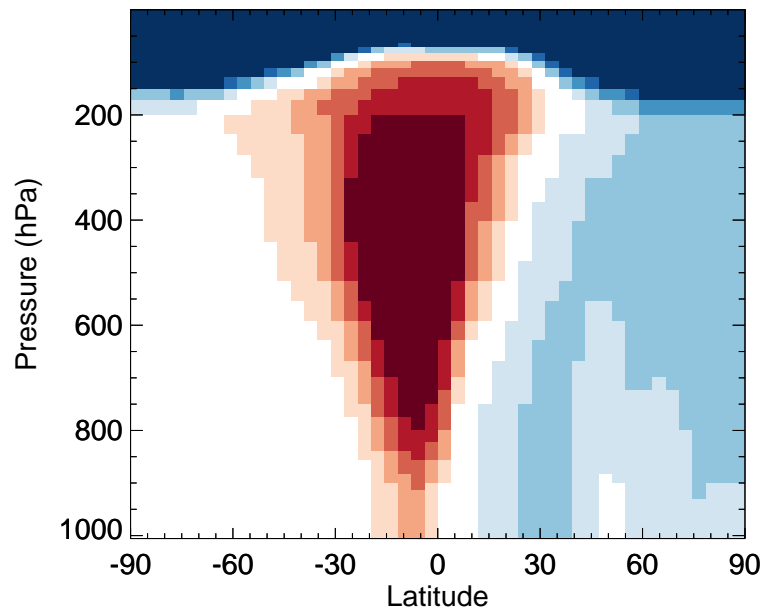
v11-02c - v11-01-public-Run0

TSOA0 - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

TSOA0 - Zonal mean % diff for Apr





# GEOS-Chem Zonal Difference Maps

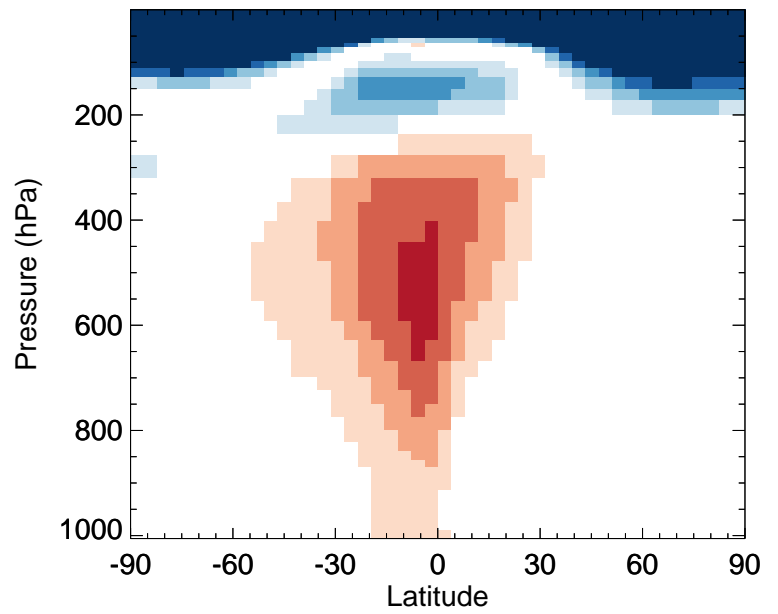
v11-02c - v11-02a

ISOG1 - Zonal mean abs diff for Apr



v11-02c / v11-02a

ISOG1 - Zonal mean % diff for Apr



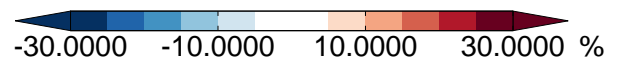
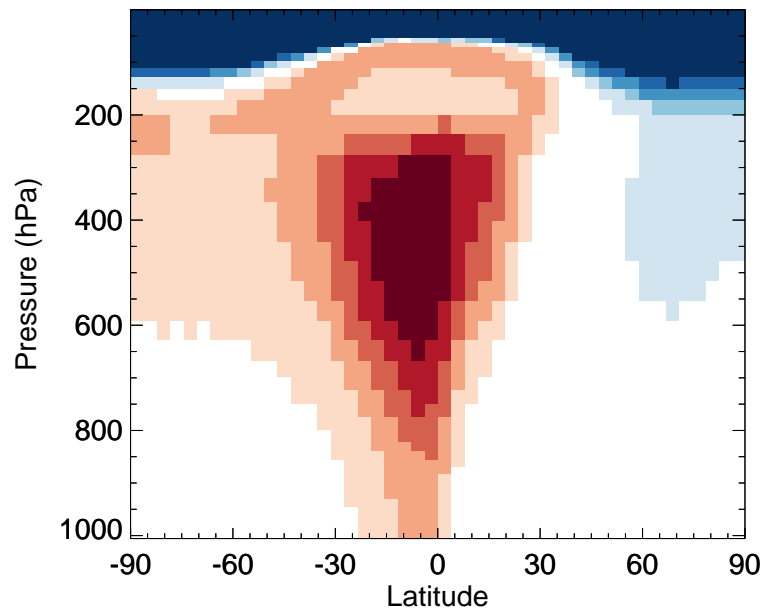
v11-02c - v11-01-public-Run0

ISOG1 - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

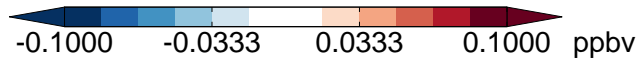
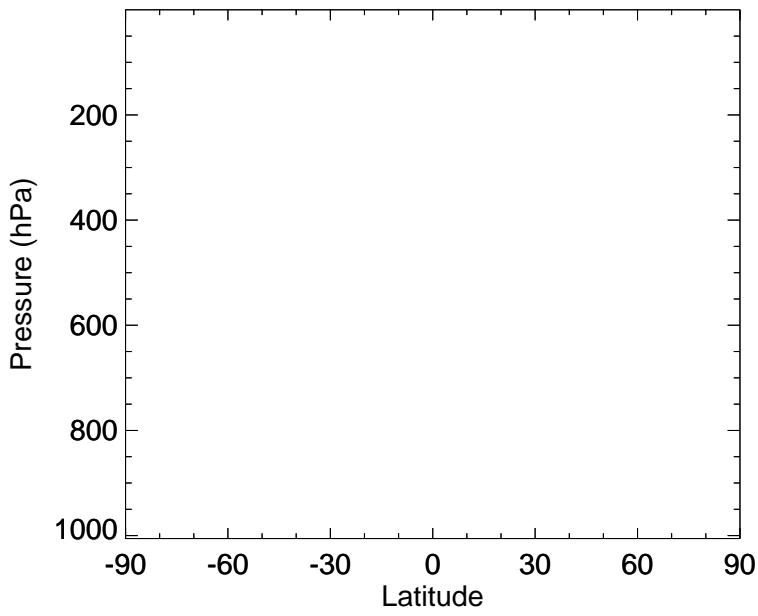
ISOG1 - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

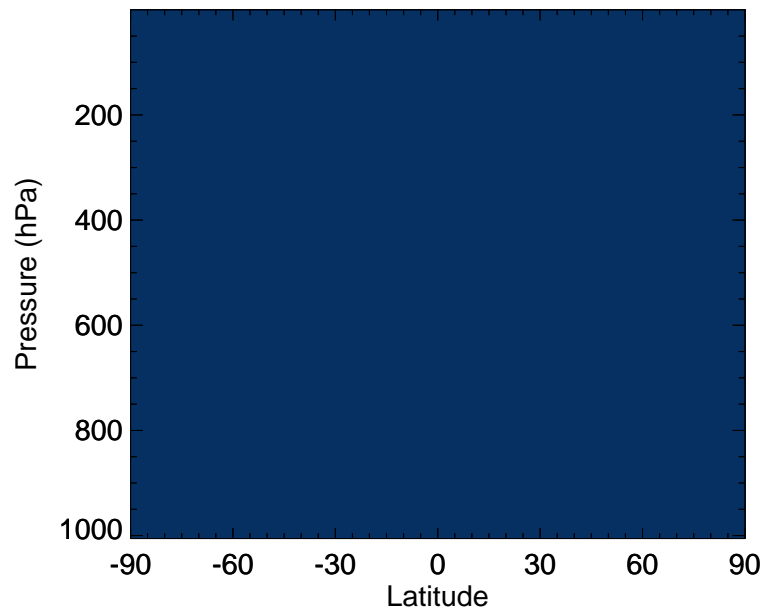
v11-02c - v11-02a

ISOG2 - Zonal mean abs diff for Apr



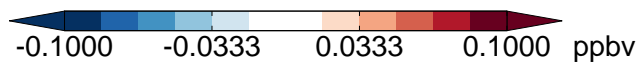
v11-02c / v11-02a

ISOG2 - Zonal mean % diff for Apr



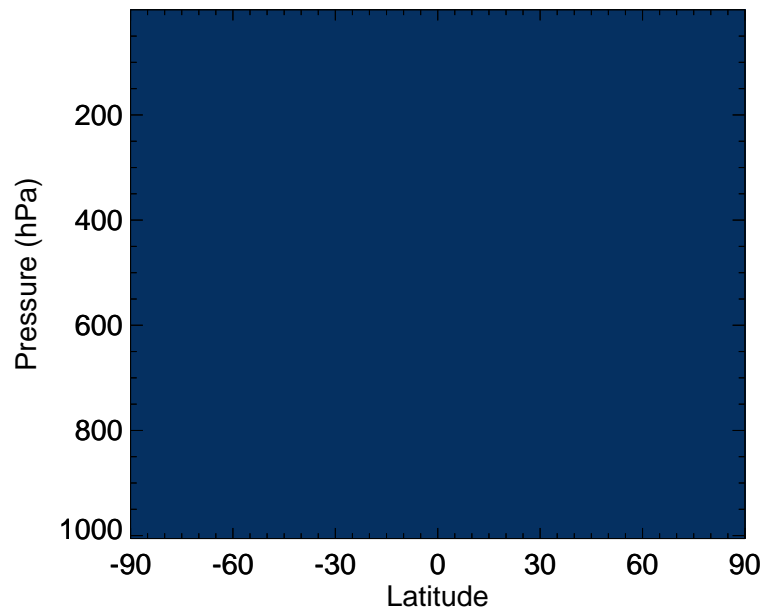
v11-02c - v11-01-public-Run0

ISOG2 - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

ISOG2 - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

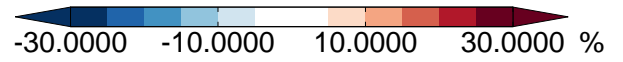
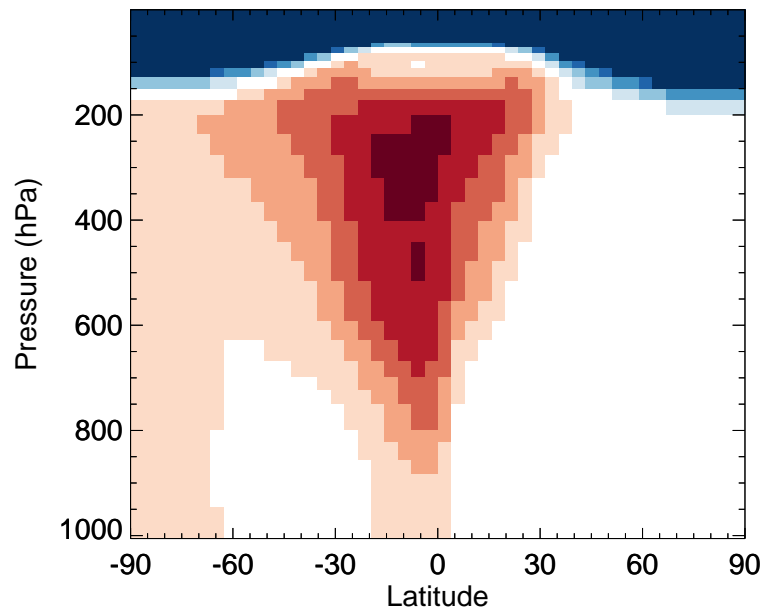
v11-02c - v11-02a

ISO3 - Zonal mean abs diff for Apr



v11-02c / v11-02a

ISO3 - Zonal mean % diff for Apr



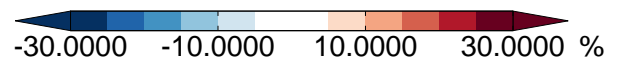
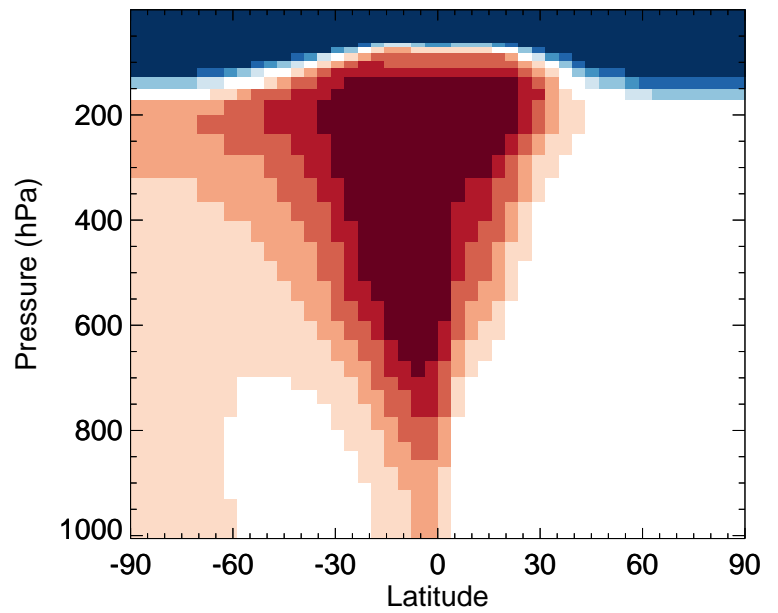
v11-02c - v11-01-public-Run0

ISO3 - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

ISO3 - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

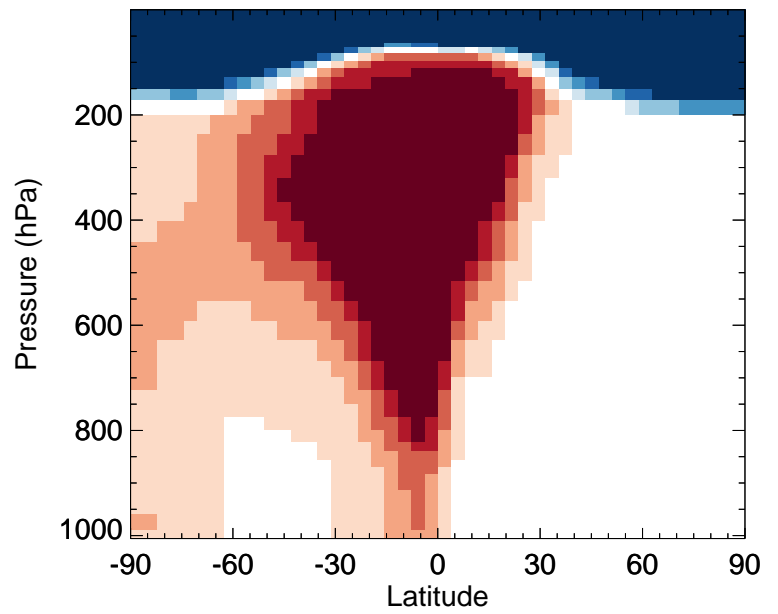
v11-02c - v11-02a

ISOA1 - Zonal mean abs diff for Apr



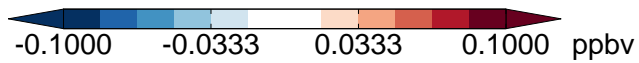
v11-02c / v11-02a

ISOA1 - Zonal mean % diff for Apr



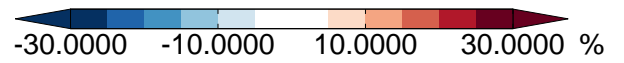
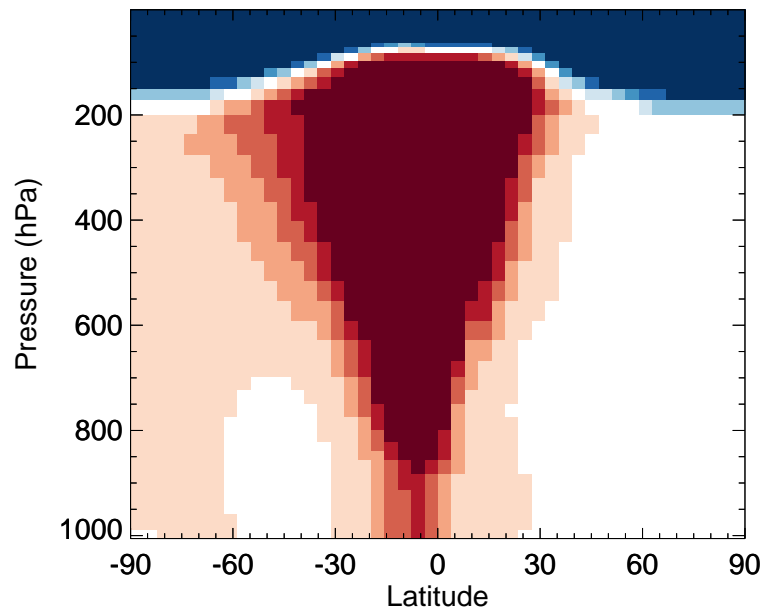
v11-02c - v11-01-public-Run0

ISOA1 - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

ISOA1 - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

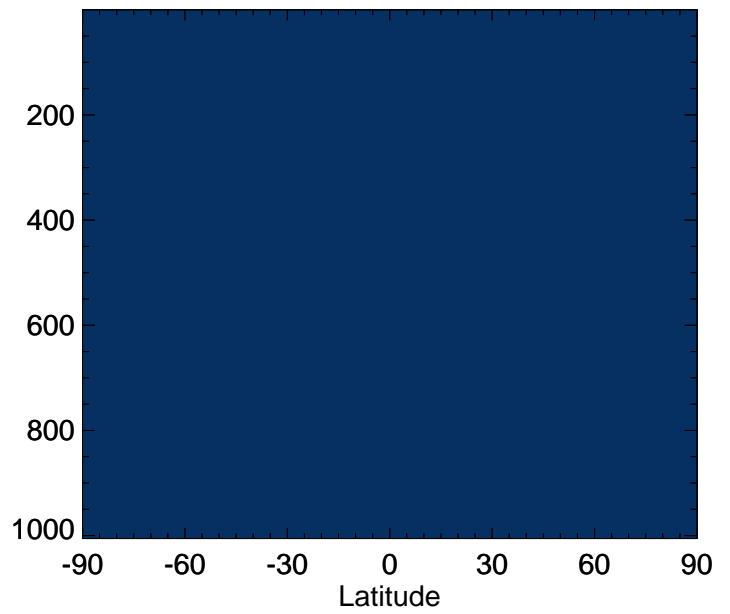
v11-02c - v11-02a

ISOA2 - Zonal mean abs diff for Apr



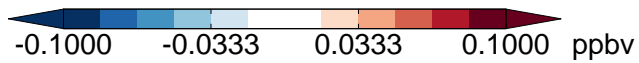
v11-02c / v11-02a

ISOA2 - Zonal mean % diff for Apr



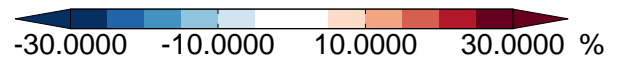
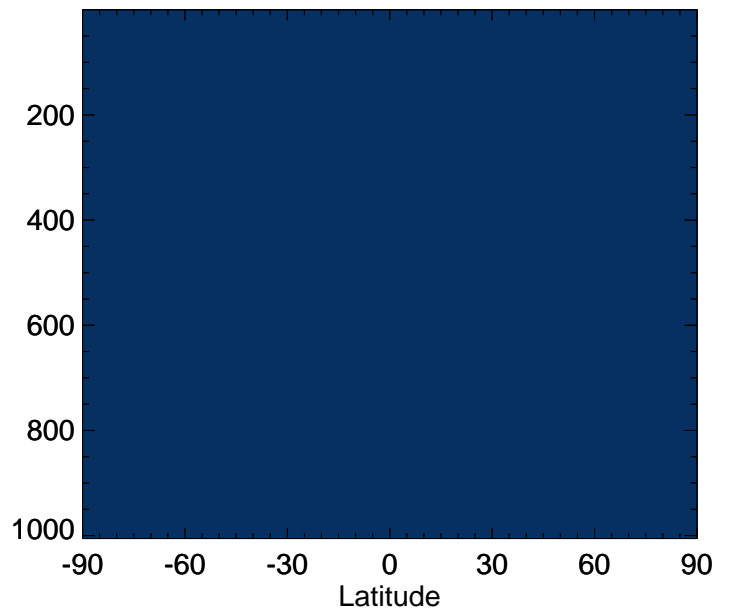
v11-02c - v11-01-public-Run0

ISOA2 - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

ISOA2 - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

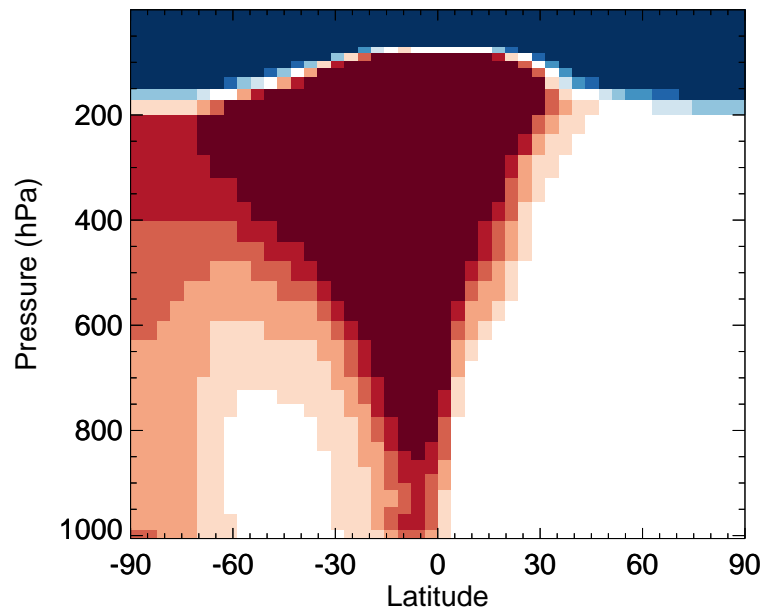
v11-02c - v11-02a

ISOA3 - Zonal mean abs diff for Apr



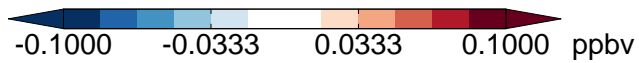
v11-02c / v11-02a

ISOA3 - Zonal mean % diff for Apr



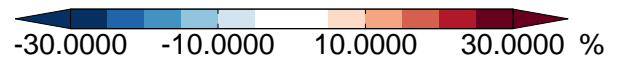
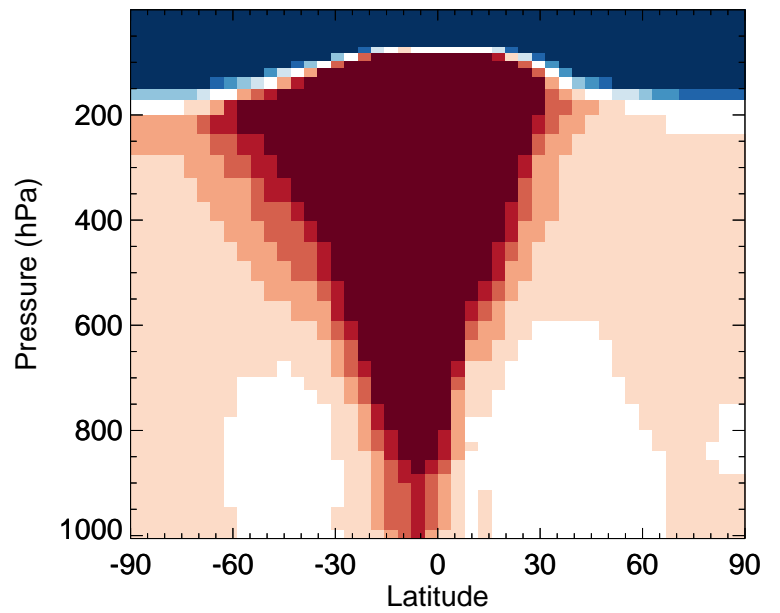
v11-02c - v11-01-public-Run0

ISOA3 - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

ISOA3 - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

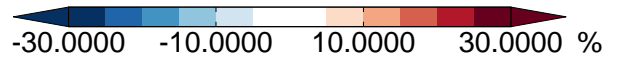
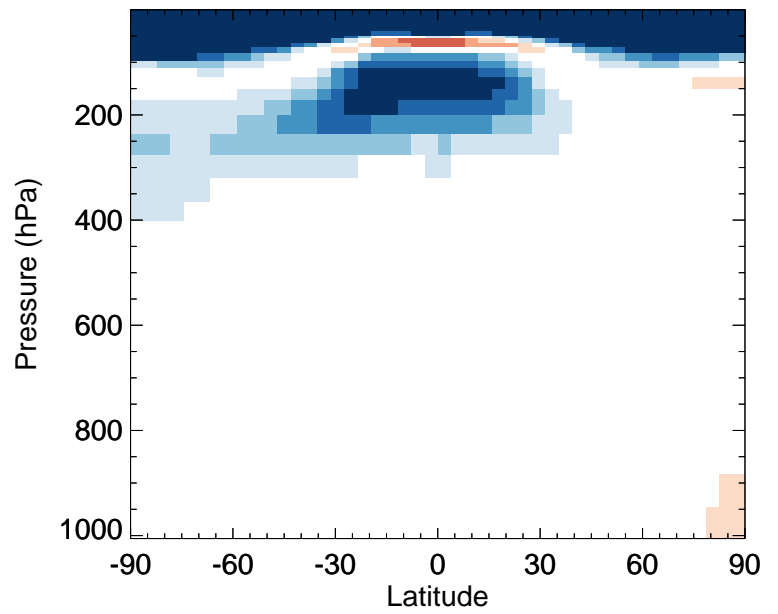
v11-02c - v11-02a

ASOG1 - Zonal mean abs diff for Apr



v11-02c / v11-02a

ASOG1 - Zonal mean % diff for Apr



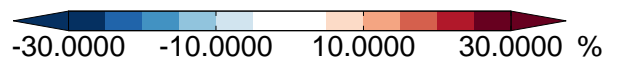
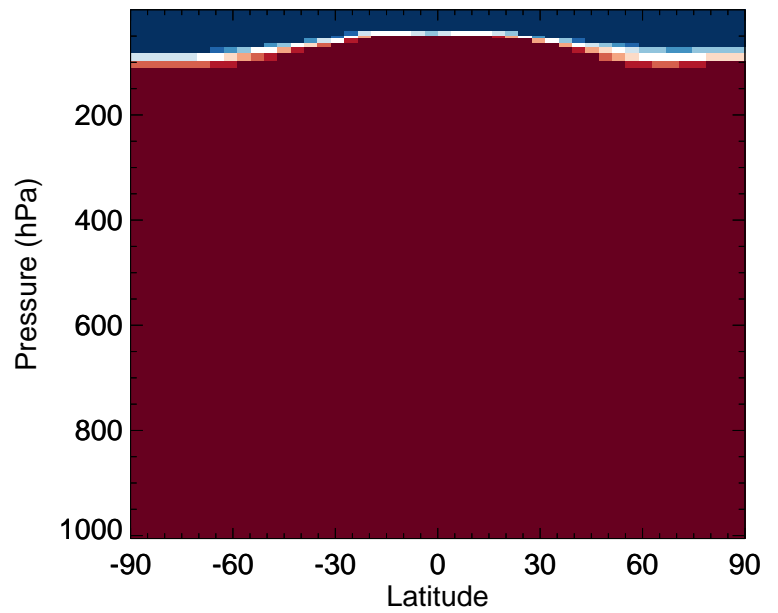
v11-02c - v11-01-public-Run0

ASOG1 - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

ASOG1 - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

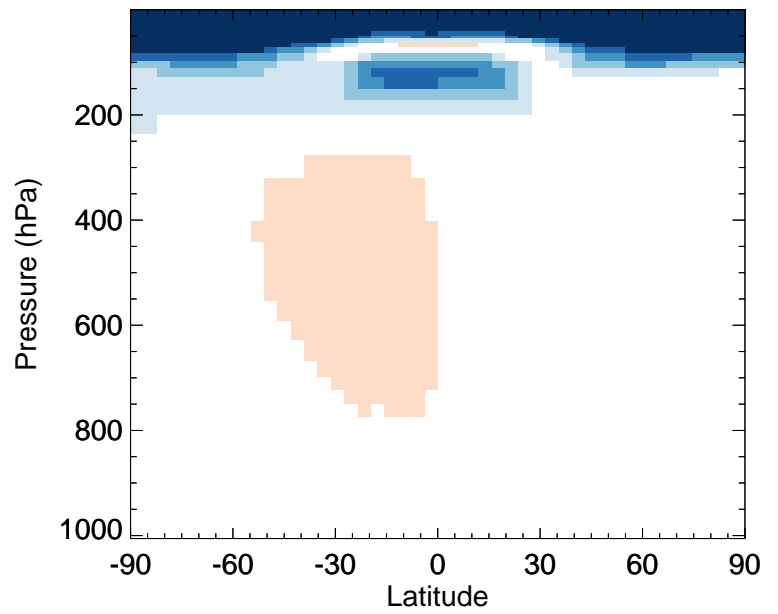
v11-02c - v11-02a

ASOG2 - Zonal mean abs diff for Apr



v11-02c / v11-02a

ASOG2 - Zonal mean % diff for Apr



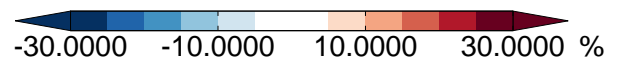
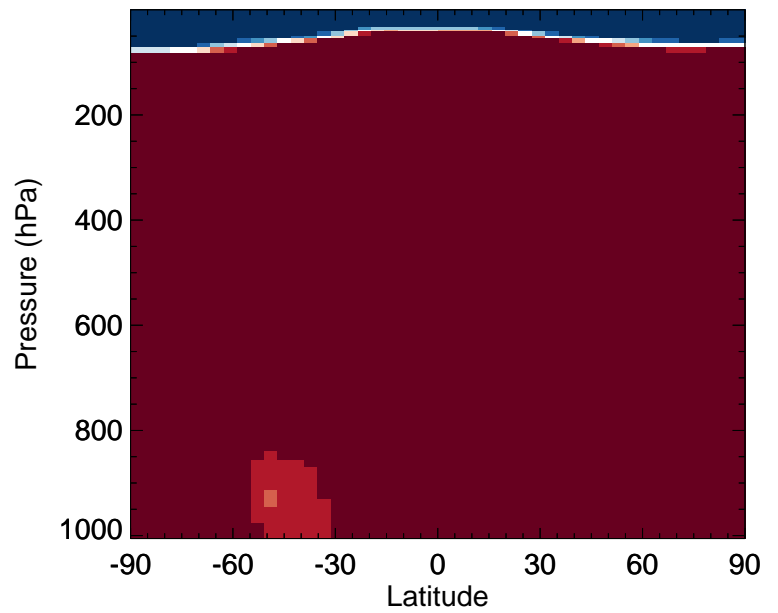
v11-02c - v11-01-public-Run0

ASOG2 - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

ASOG2 - Zonal mean % diff for Apr

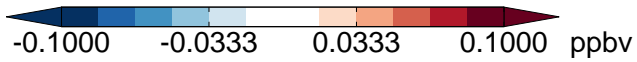




# GEOS-Chem Zonal Difference Maps

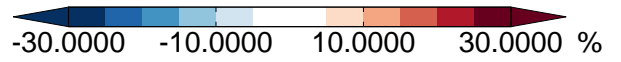
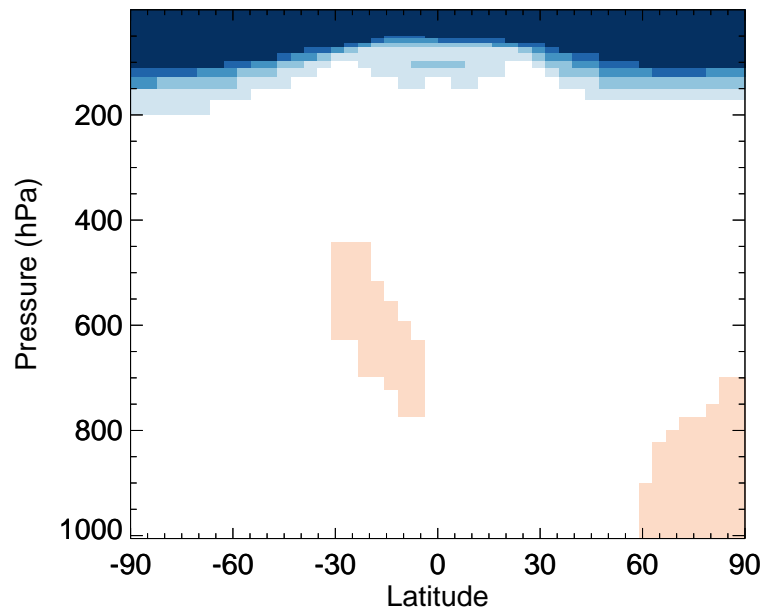
v11-02c - v11-02a

ASOG3 - Zonal mean abs diff for Apr



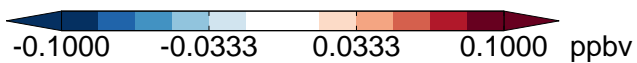
v11-02c / v11-02a

ASOG3 - Zonal mean % diff for Apr



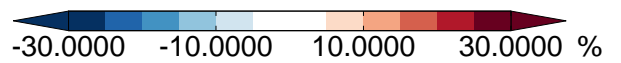
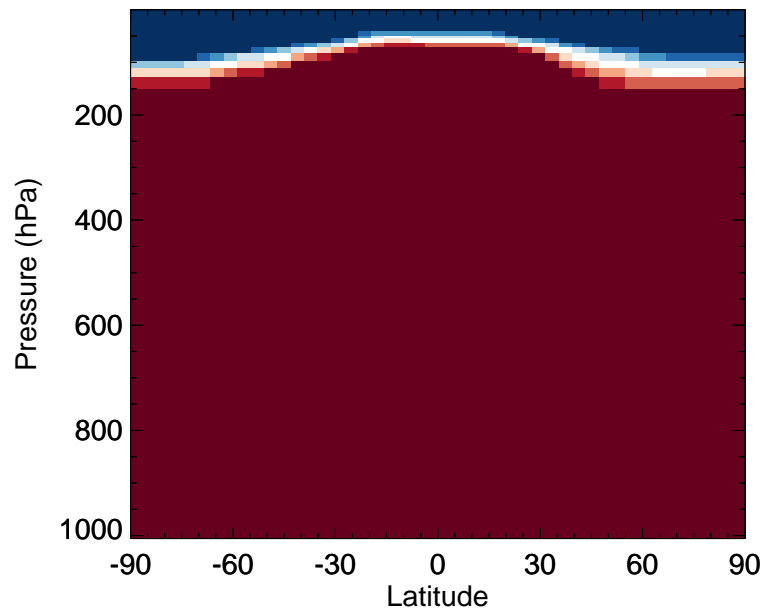
v11-02c - v11-01-public-Run0

ASOG3 - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

ASOG3 - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

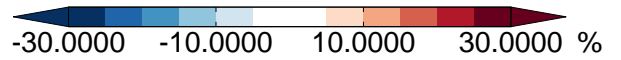
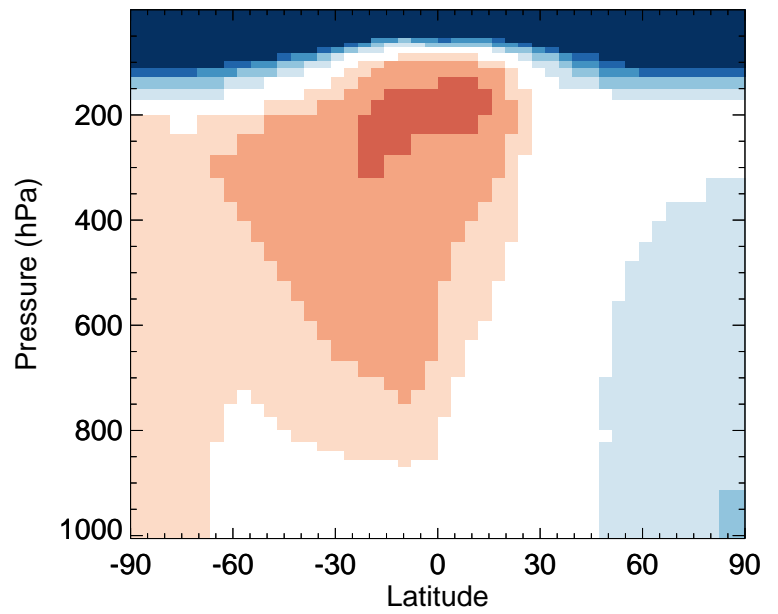
v11-02c - v11-02a

ASOAN - Zonal mean abs diff for Apr



v11-02c / v11-02a

ASOAN - Zonal mean % diff for Apr



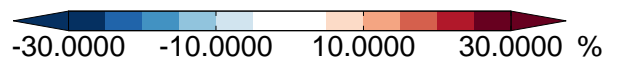
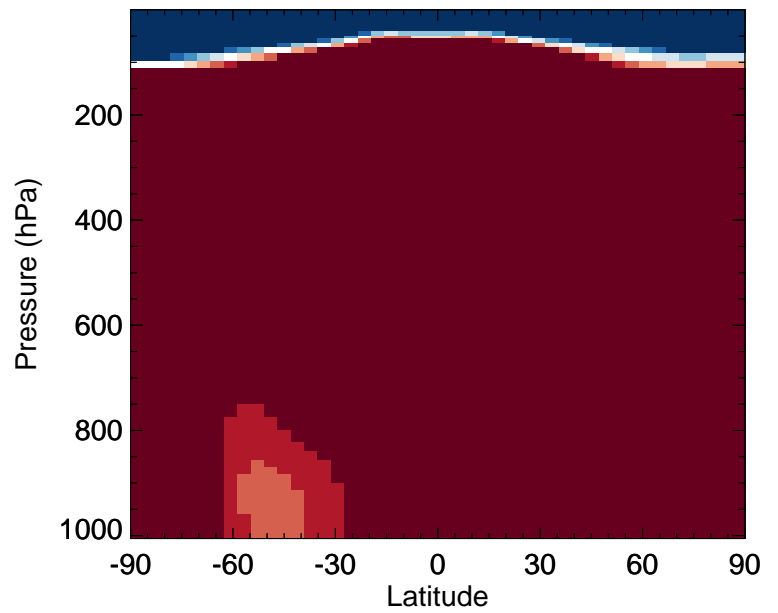
v11-02c - v11-01-public-Run0

ASOAN - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

ASOAN - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

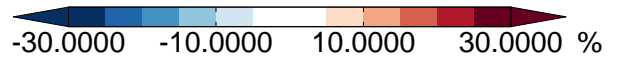
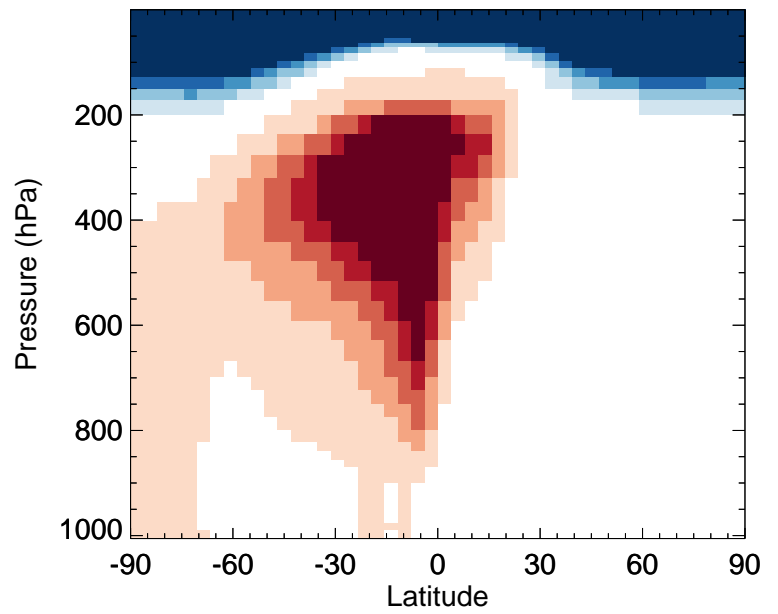
v11-02c - v11-02a

ASOA1 - Zonal mean abs diff for Apr



v11-02c / v11-02a

ASOA1 - Zonal mean % diff for Apr



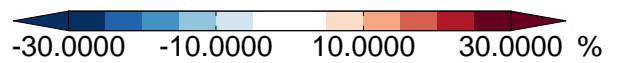
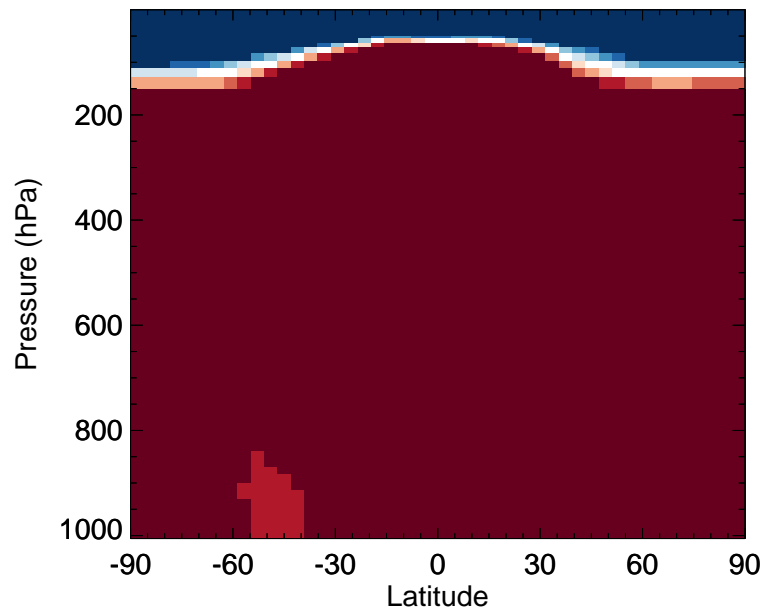
v11-02c - v11-01-public-Run0

ASOA1 - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

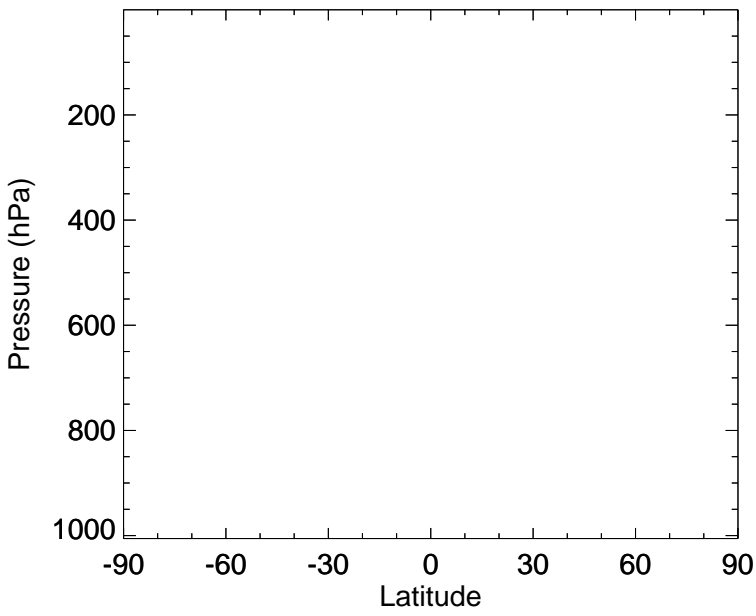
ASOA1 - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

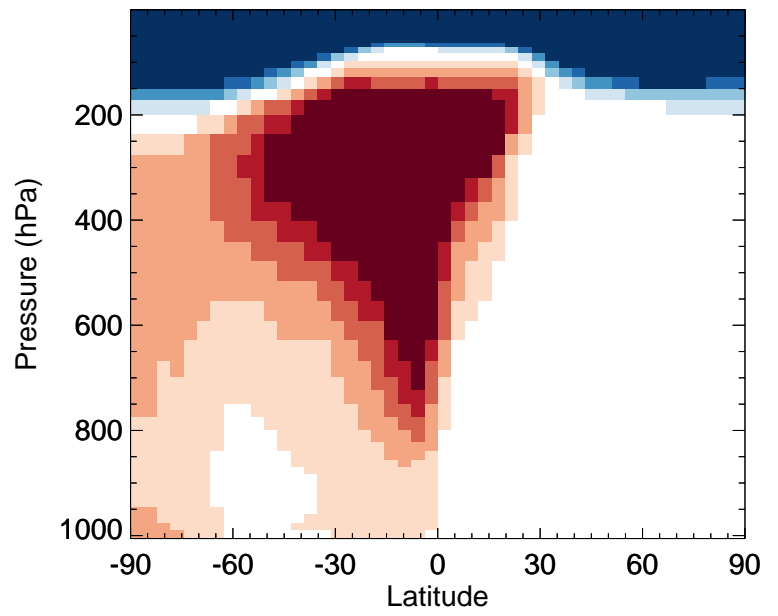
v11-02c - v11-02a

ASOA2 - Zonal mean abs diff for Apr



v11-02c / v11-02a

ASOA2 - Zonal mean % diff for Apr



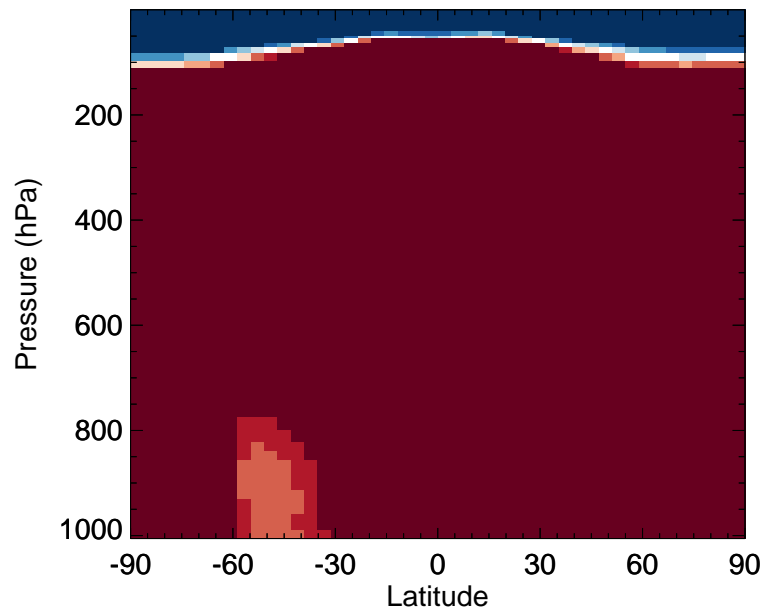
v11-02c - v11-01-public-Run0

ASOA2 - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

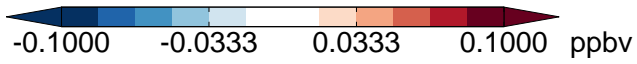
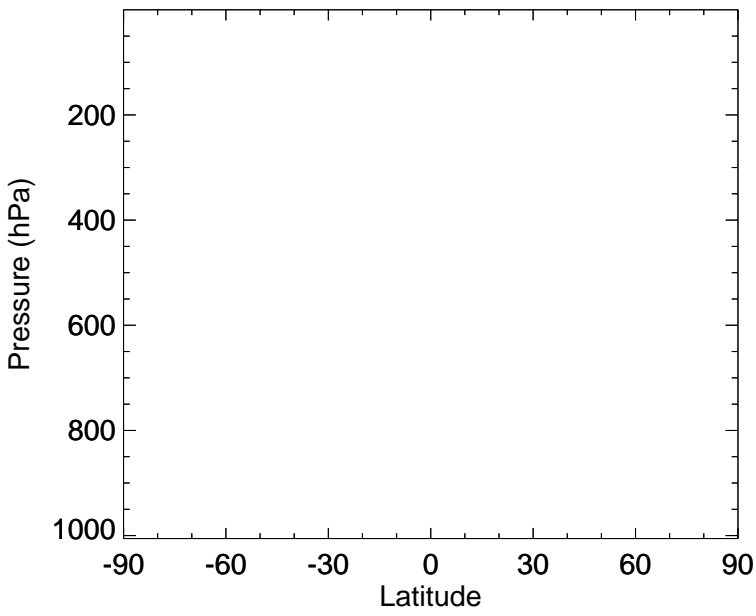
ASOA2 - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

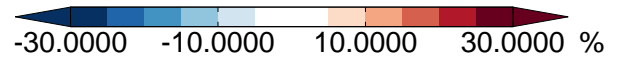
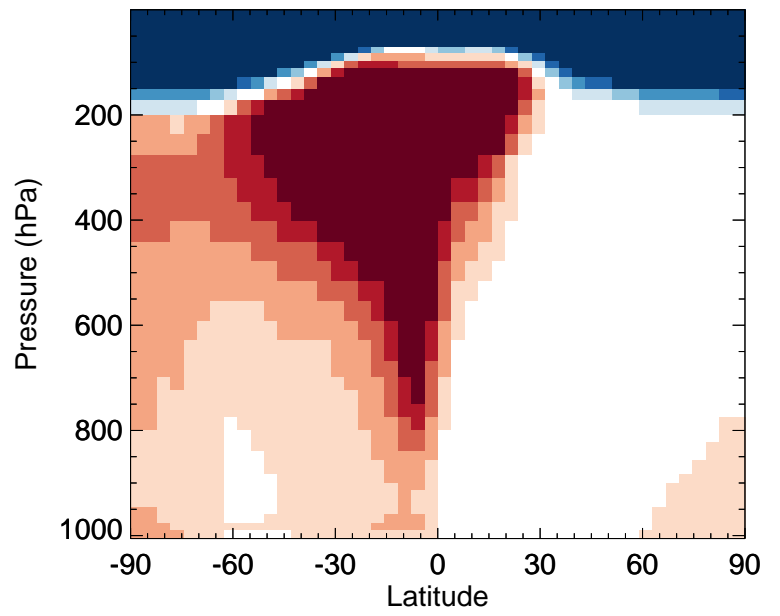
v11-02c - v11-02a

ASOA3 - Zonal mean abs diff for Apr



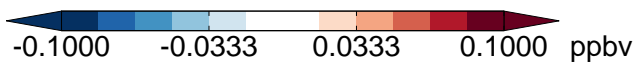
v11-02c / v11-02a

ASOA3 - Zonal mean % diff for Apr



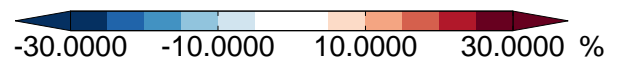
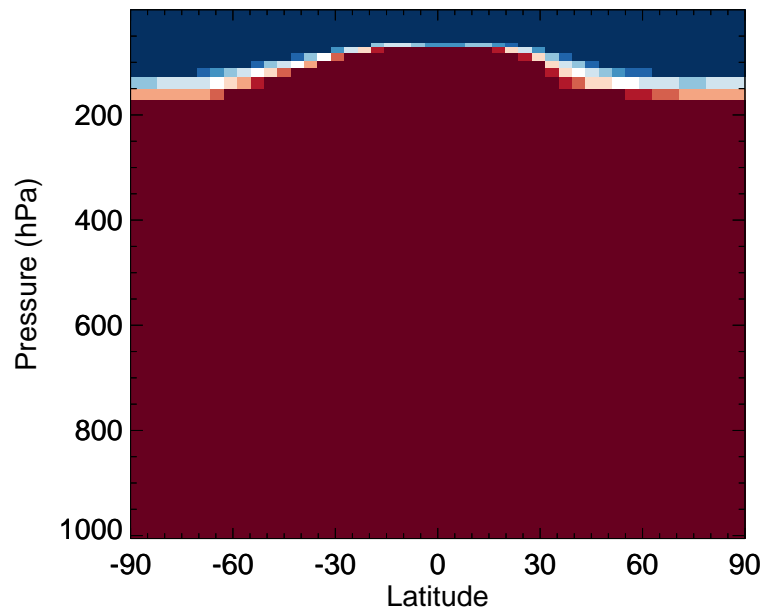
v11-02c - v11-01-public-Run0

ASOA3 - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

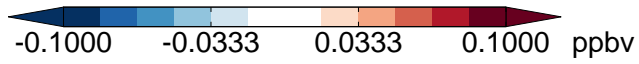
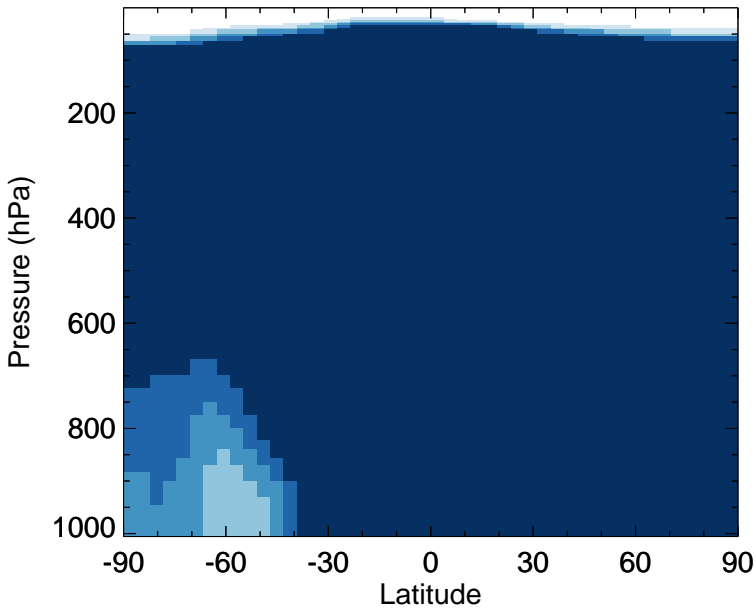
ASOA3 - Zonal mean % diff for Apr



GEOS-Chem Zonal Difference Maps

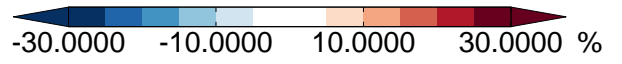
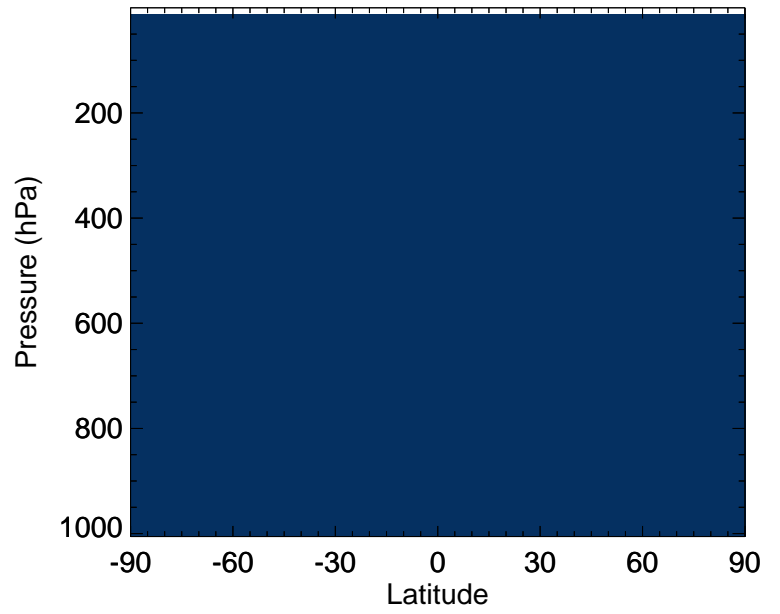
v11-02c - v11-02a

EOH - Zonal mean abs diff for Apr



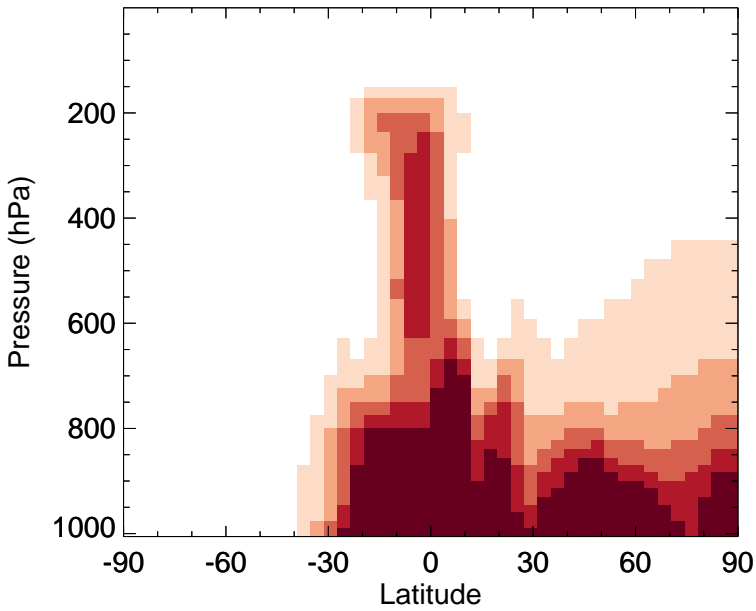
v11-02c / v11-02a

EOH - Zonal mean % diff for Apr



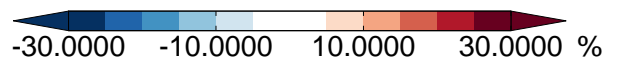
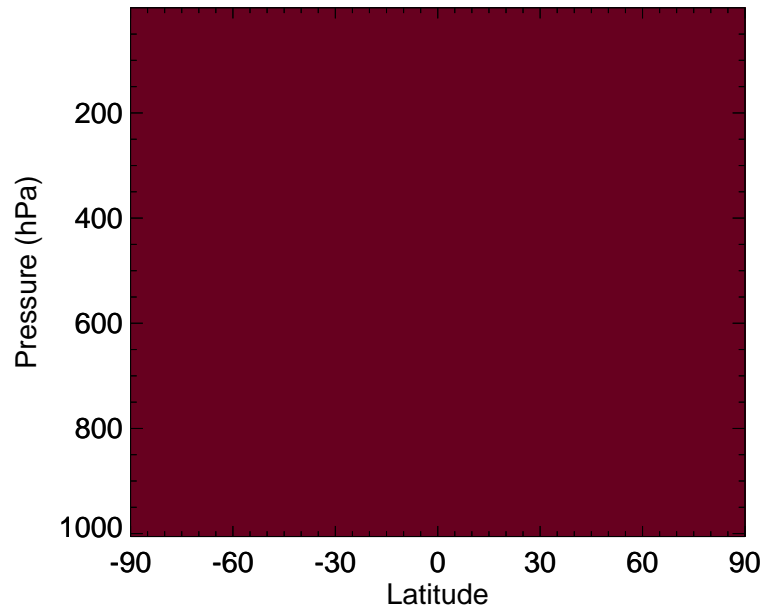
v11-02c - v11-01-public-Run0

EOH - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

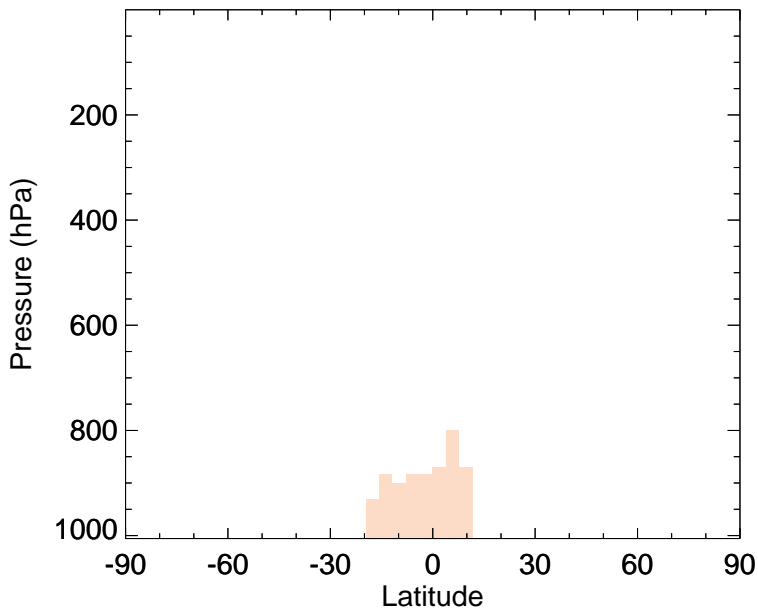
EOH - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

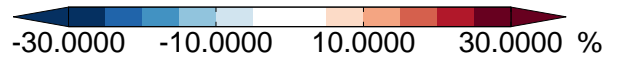
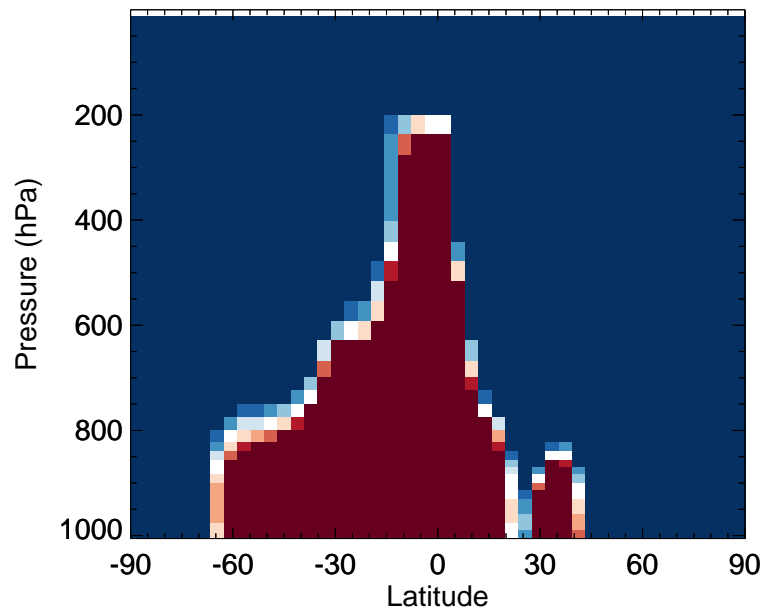
v11-02c - v11-02a

MGLY - Zonal mean abs diff for Apr



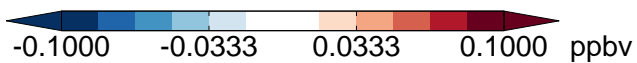
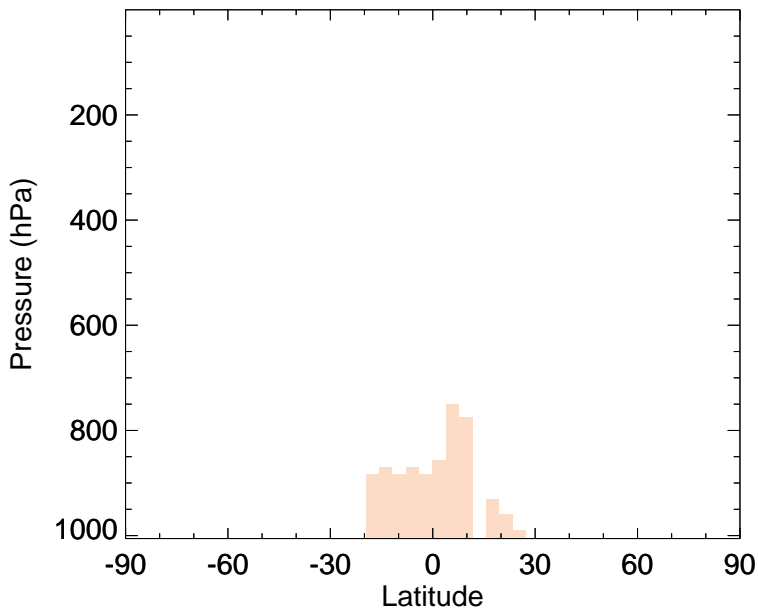
v11-02c / v11-02a

MGLY - Zonal mean % diff for Apr



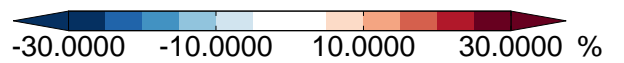
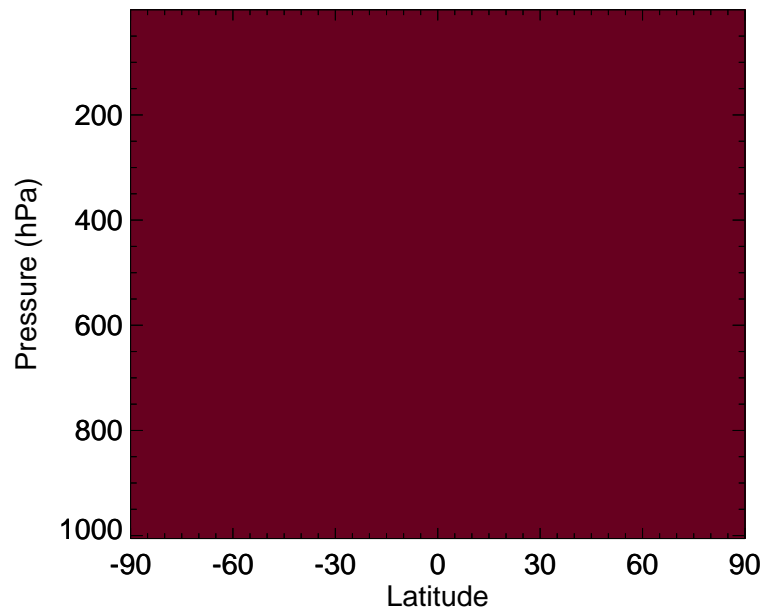
v11-02c - v11-01-public-Run0

MGLY - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

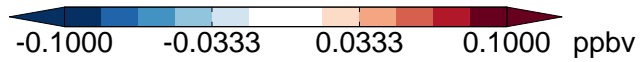
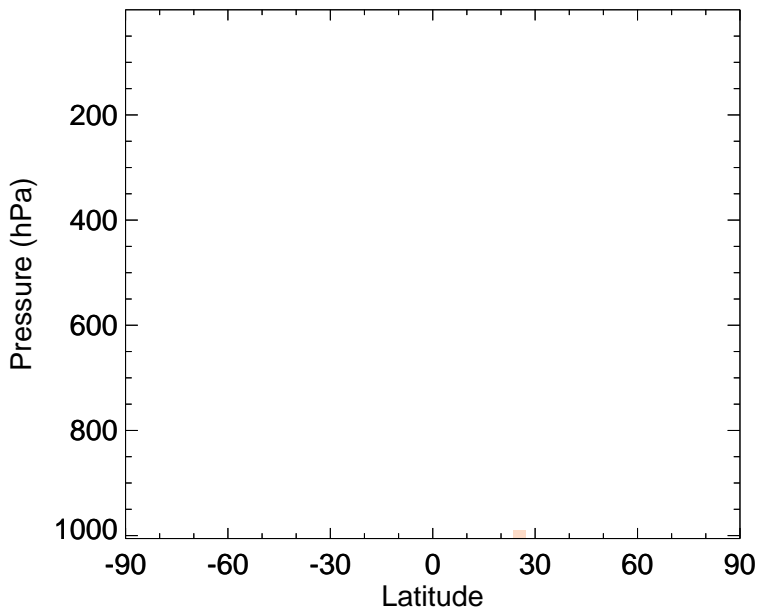
MGLY - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

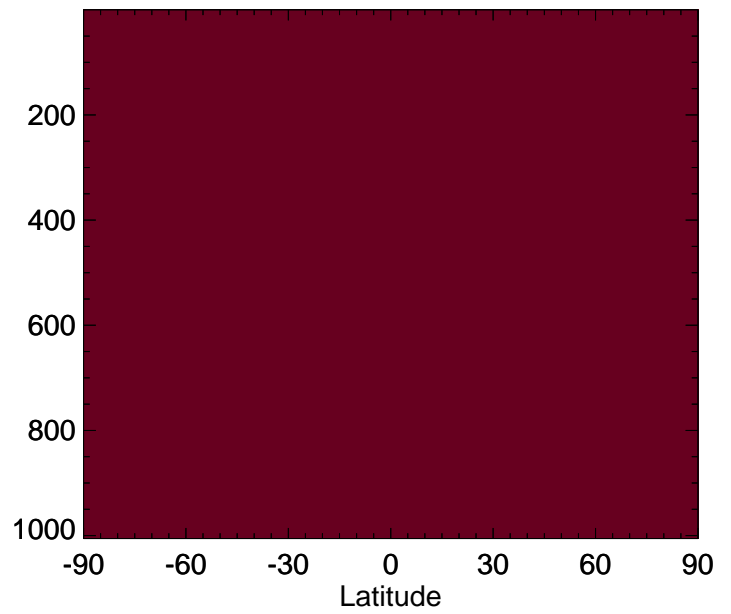
v11-02c - v11-02a

GLYX - Zonal mean abs diff for Apr



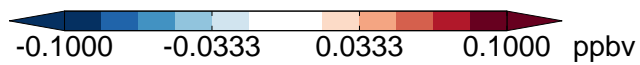
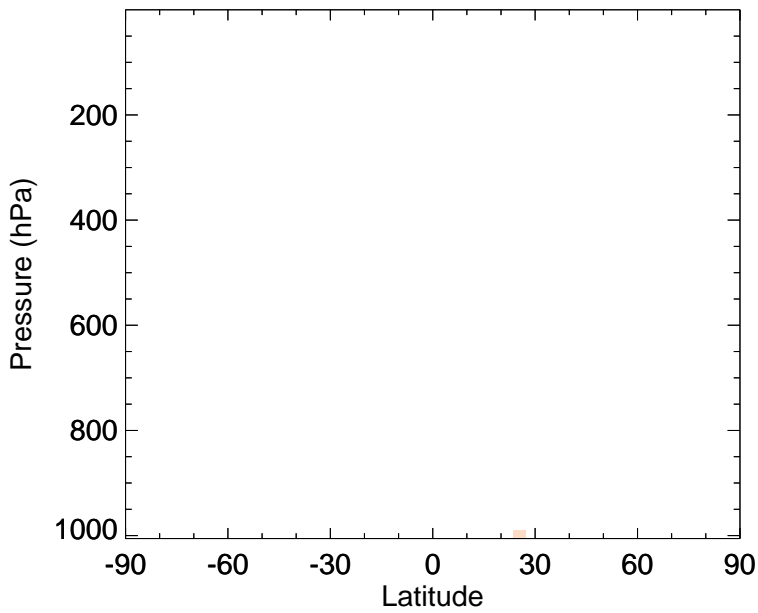
v11-02c / v11-02a

GLYX - Zonal mean % diff for Apr



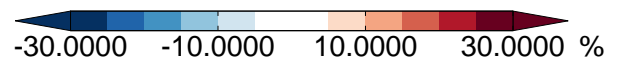
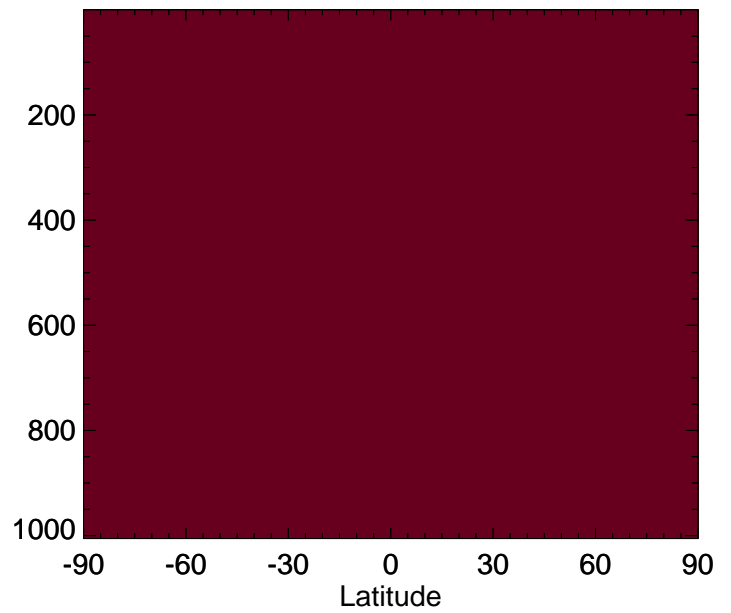
v11-02c - v11-01-public-Run0

GLYX - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

GLYX - Zonal mean % diff for Apr

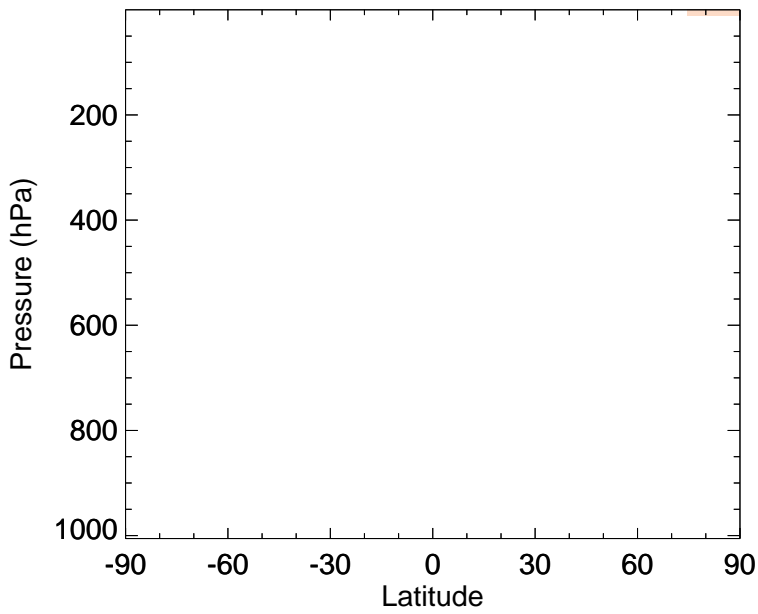




# GEOS-Chem Zonal Difference Maps

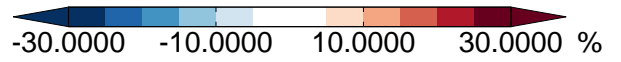
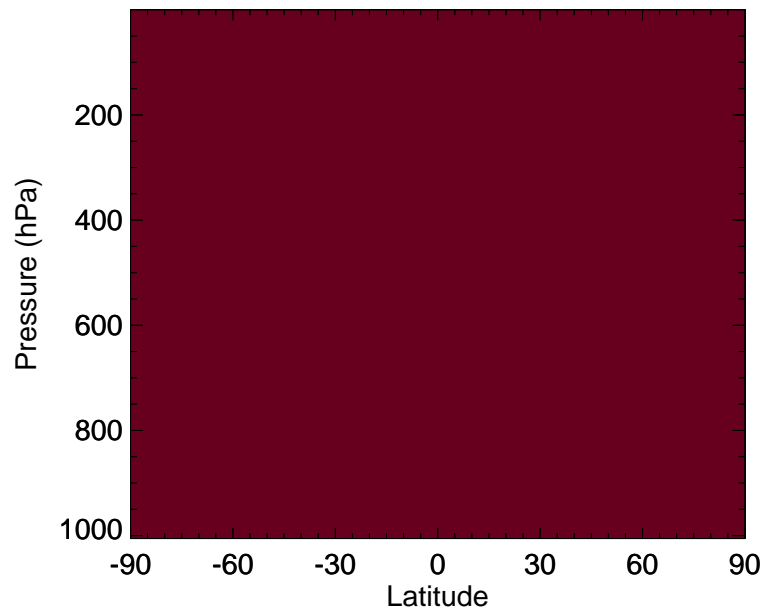
v11-02c - v11-02a

ACTA - Zonal mean abs diff for Apr



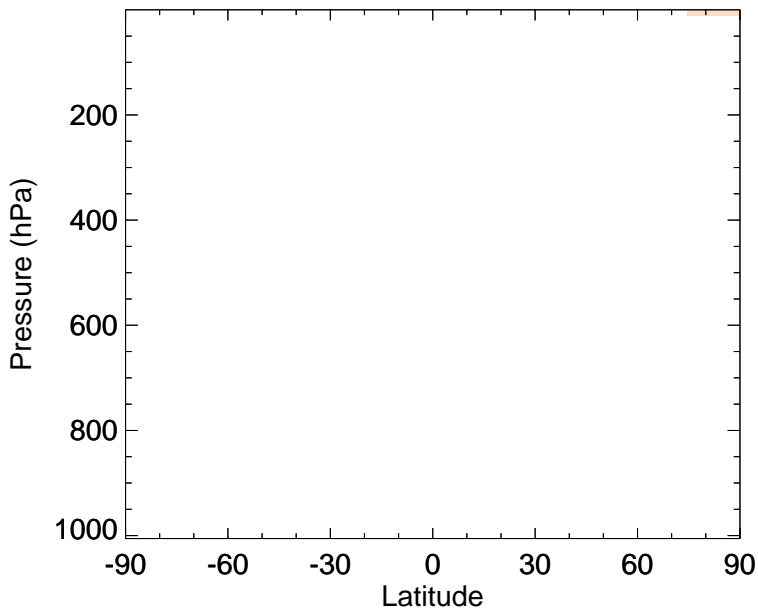
v11-02c / v11-02a

ACTA - Zonal mean % diff for Apr



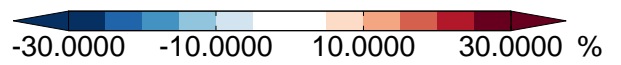
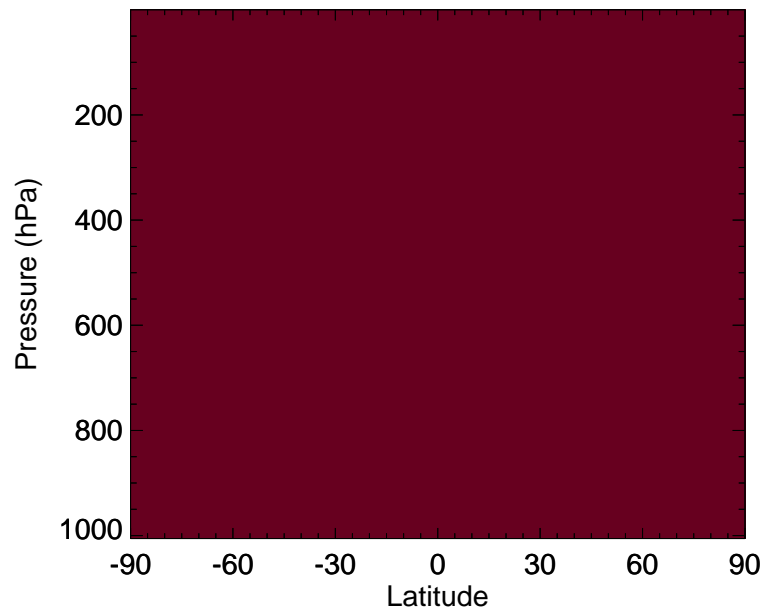
v11-02c - v11-01-public-Run0

ACTA - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

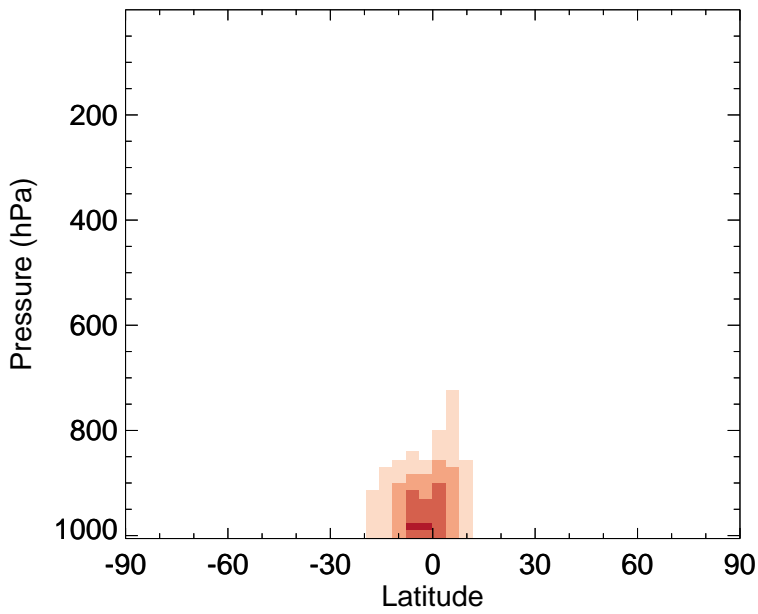
ACTA - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

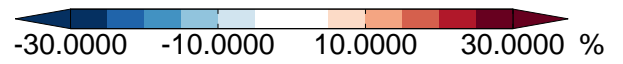
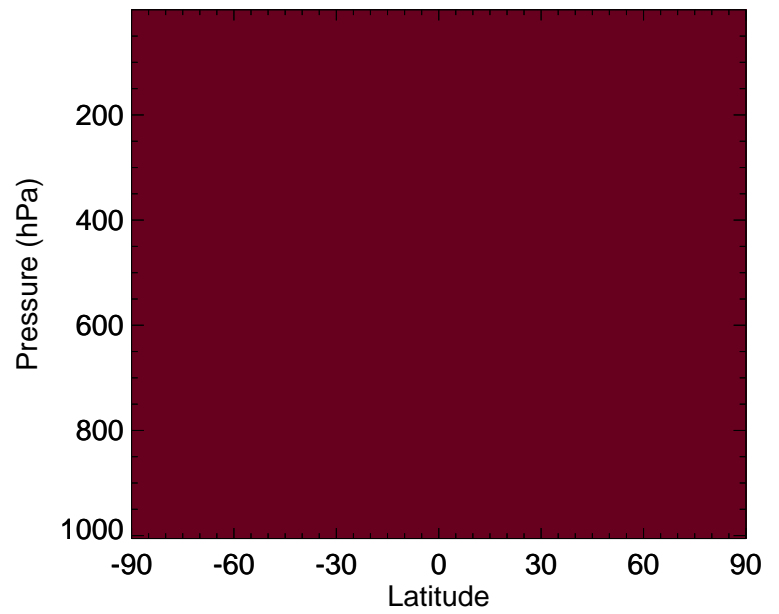
v11-02c - v11-02a

HPALD - Zonal mean abs diff for Apr



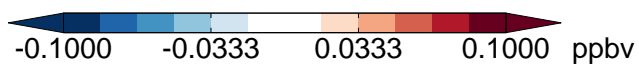
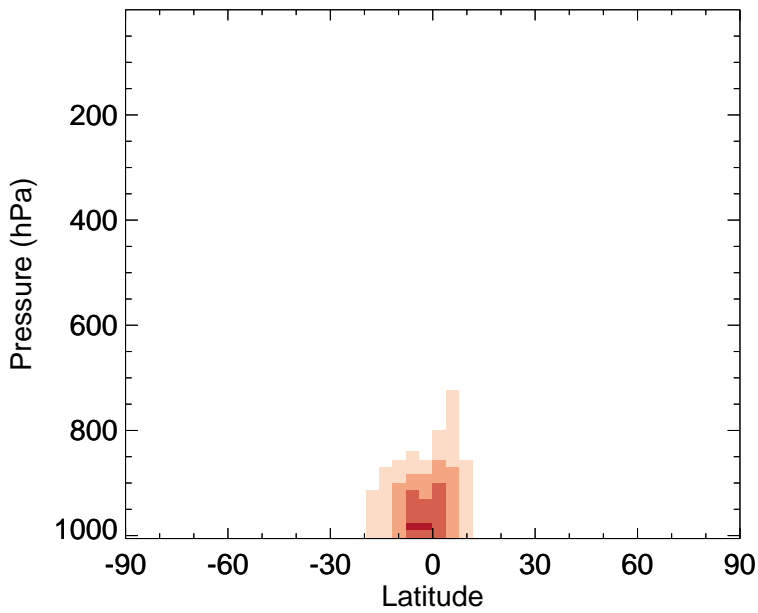
v11-02c / v11-02a

HPALD - Zonal mean % diff for Apr



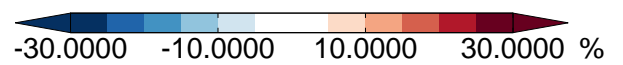
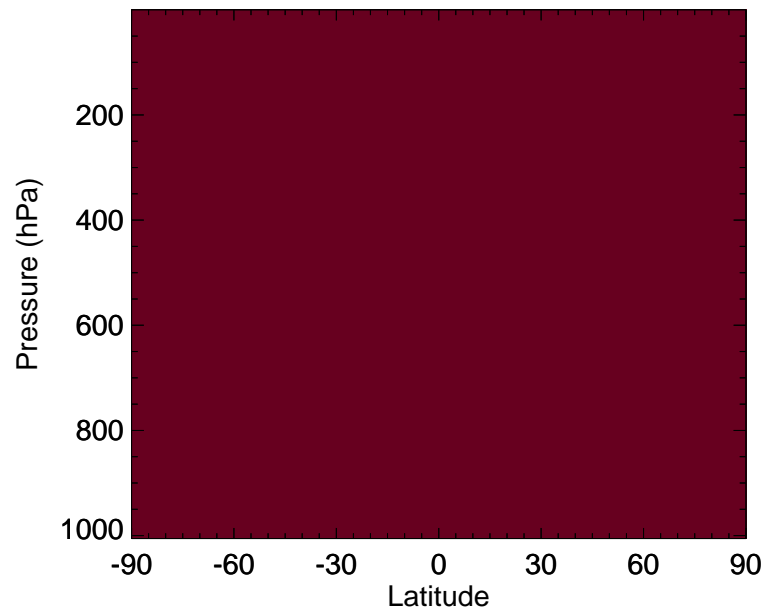
v11-02c - v11-01-public-Run0

HPALD - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

HPALD - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

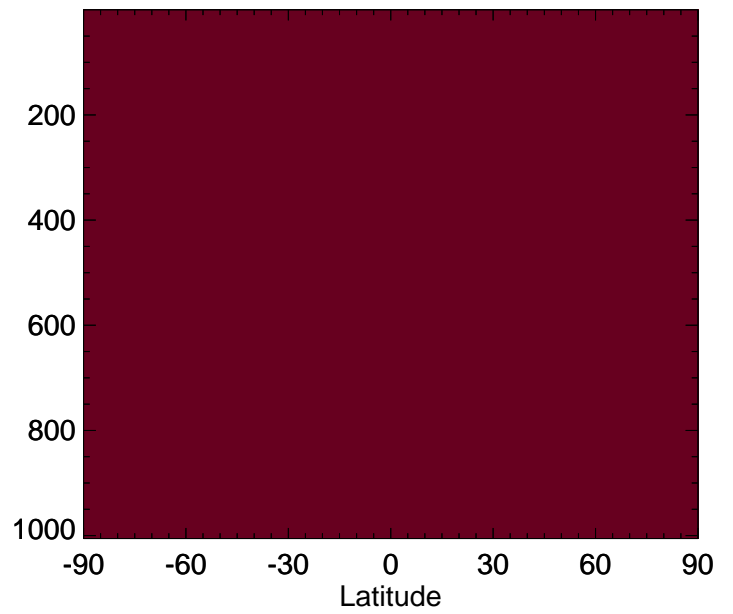
v11-02c - v11-02a

DHDN - Zonal mean abs diff for Apr



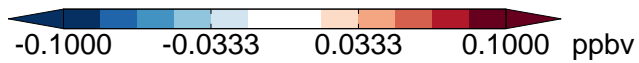
v11-02c / v11-02a

DHDN - Zonal mean % diff for Apr



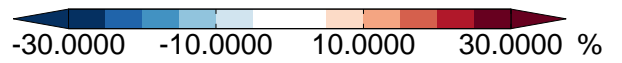
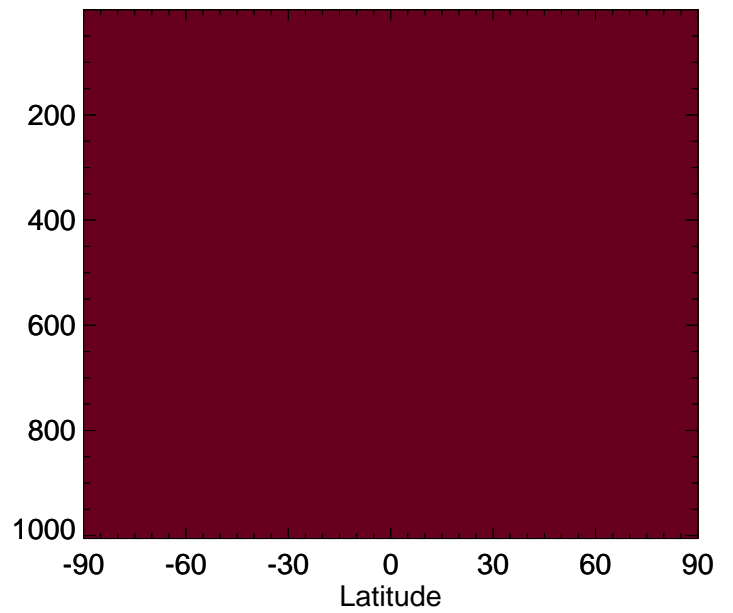
v11-02c - v11-01-public-Run0

DHDN - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

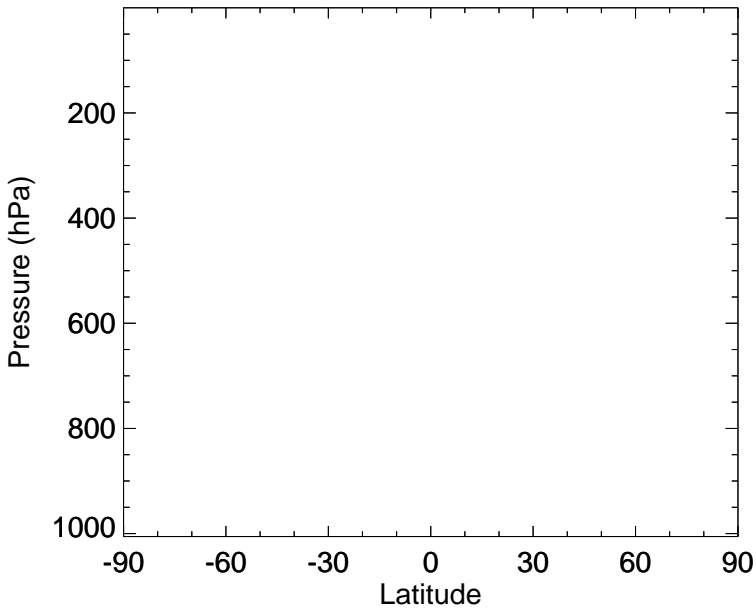
DHDN - Zonal mean % diff for Apr



GEOS-Chem Zonal Difference Maps

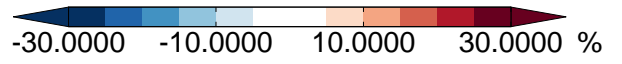
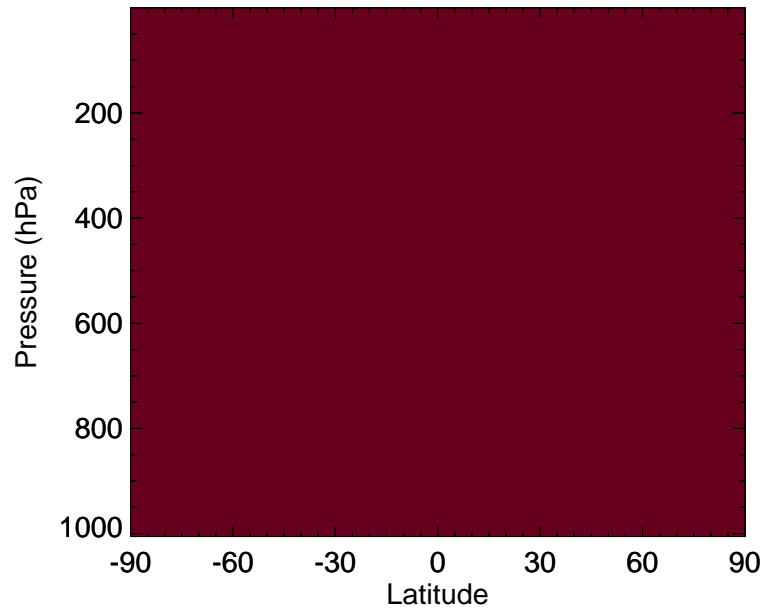
v11-02c - v11-02a

ETHLN - Zonal mean abs diff for Apr



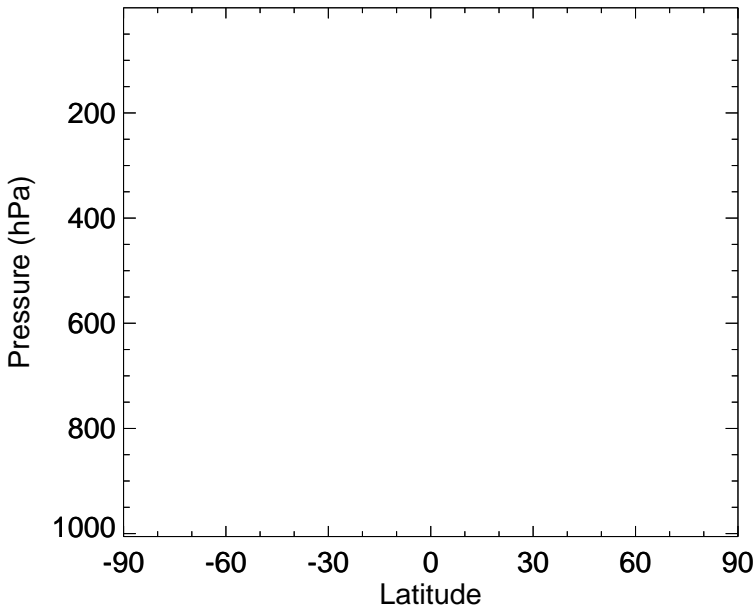
v11-02c / v11-02a

ETHLN - Zonal mean % diff for Apr



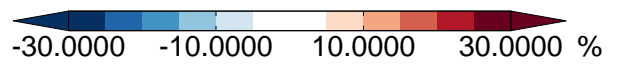
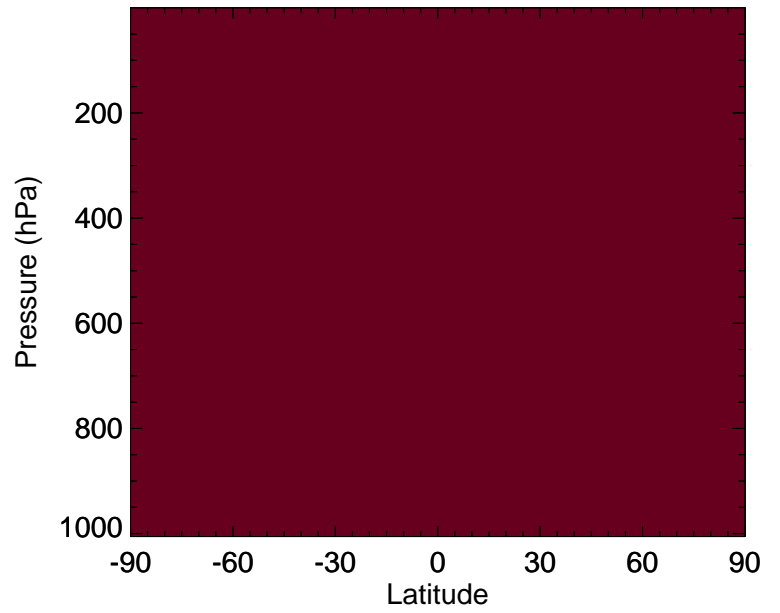
v11-02c - v11-01-public-Run0

ETHLN - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

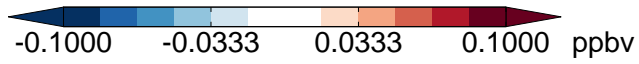
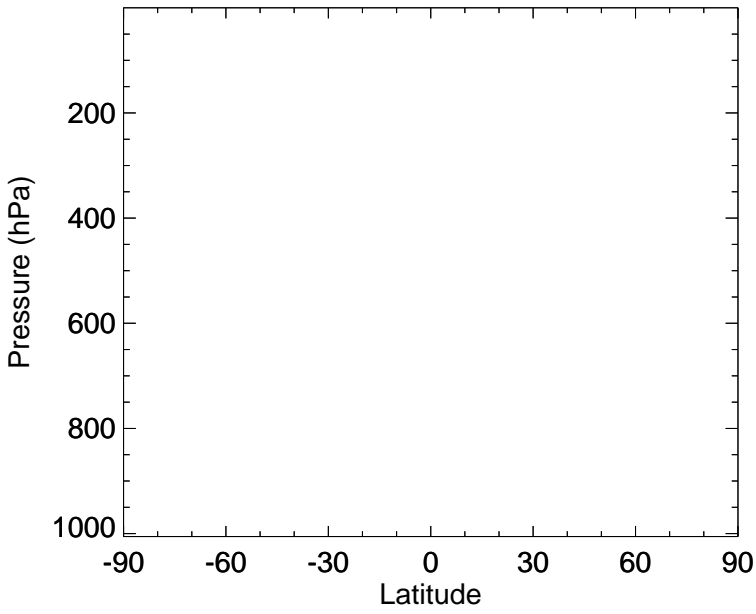
ETHLN - Zonal mean % diff for Apr



GEOS-Chem Zonal Difference Maps

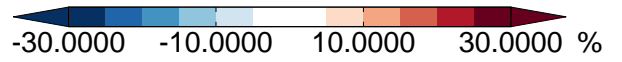
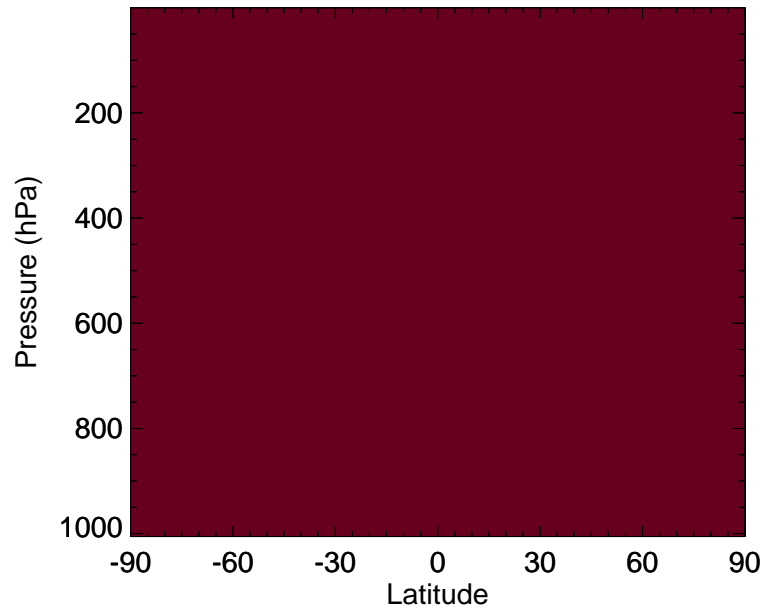
v11-02c - v11-02a

HCOOH - Zonal mean abs diff for Apr



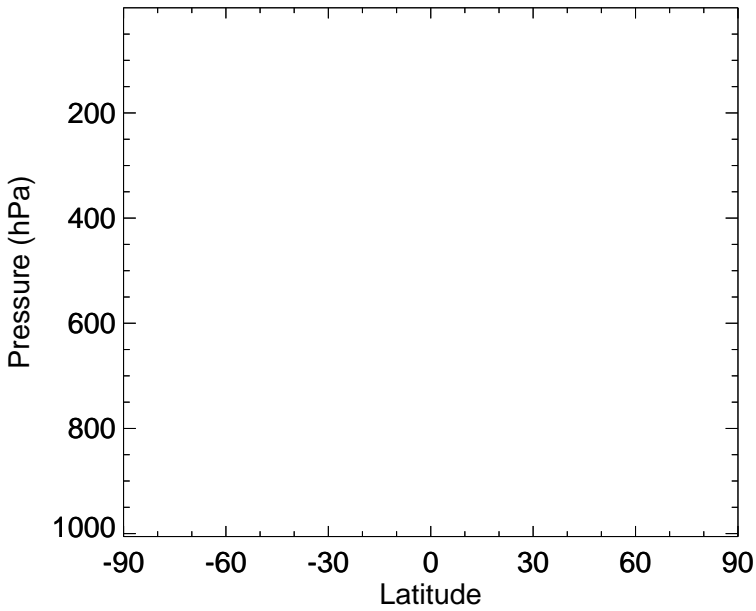
v11-02c / v11-02a

HCOOH - Zonal mean % diff for Apr



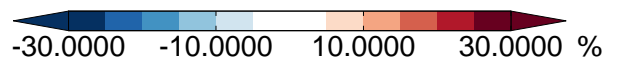
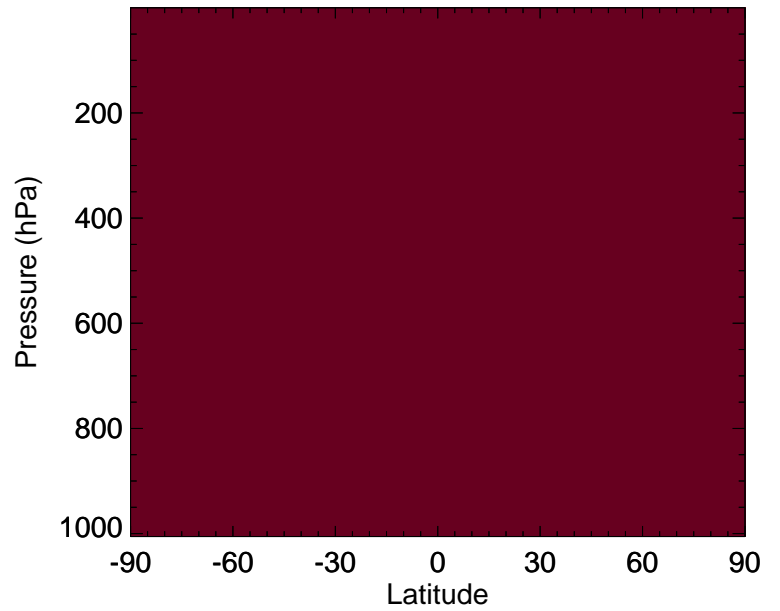
v11-02c - v11-01-public-Run0

HCOOH - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

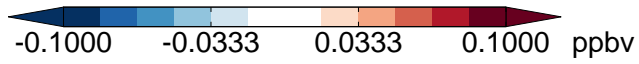
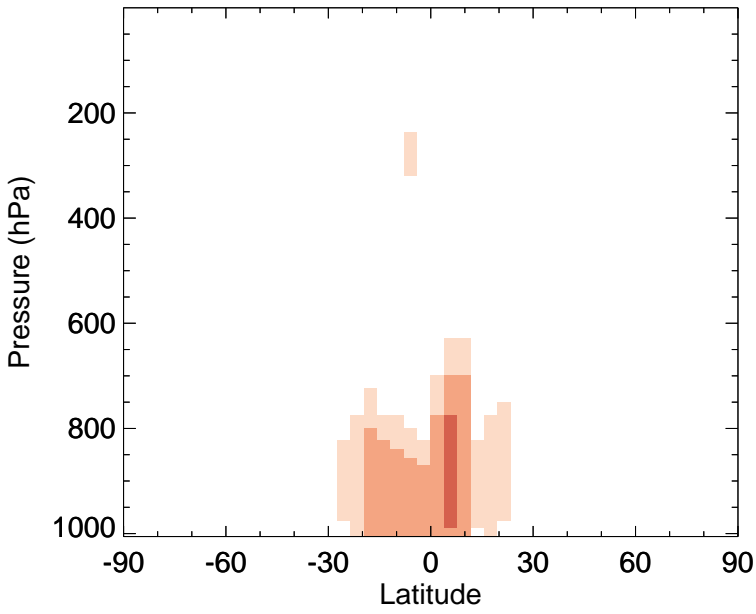
HCOOH - Zonal mean % diff for Apr



GEOS-Chem Zonal Difference Maps

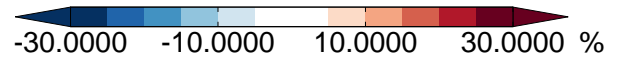
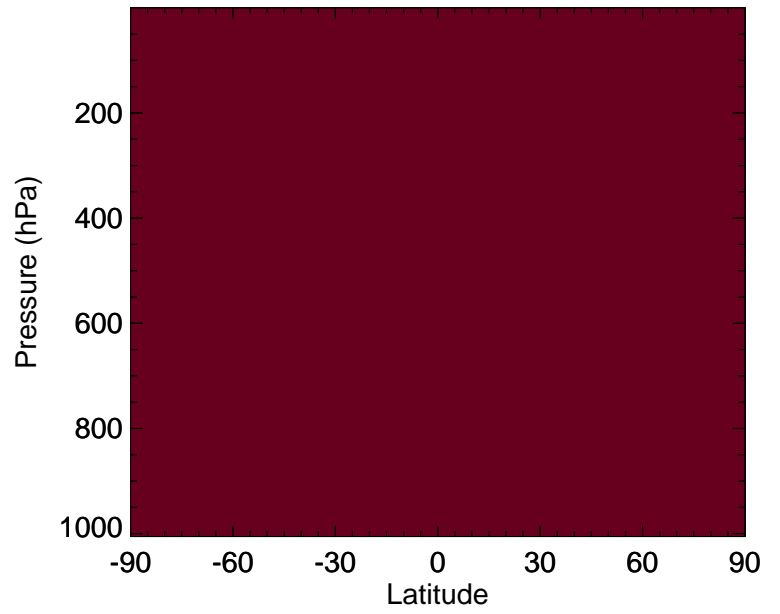
v11-02c - v11-02a

IEPOXA - Zonal mean abs diff for Apr



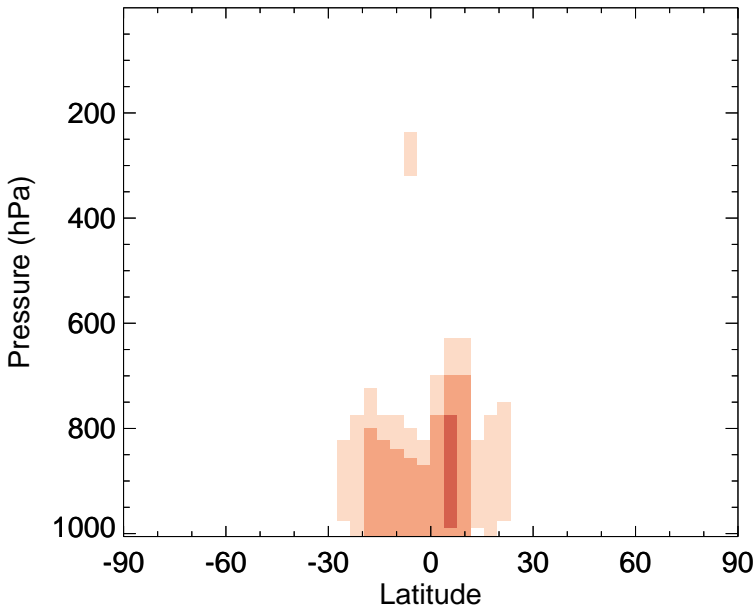
v11-02c / v11-02a

IEPOXA - Zonal mean % diff for Apr



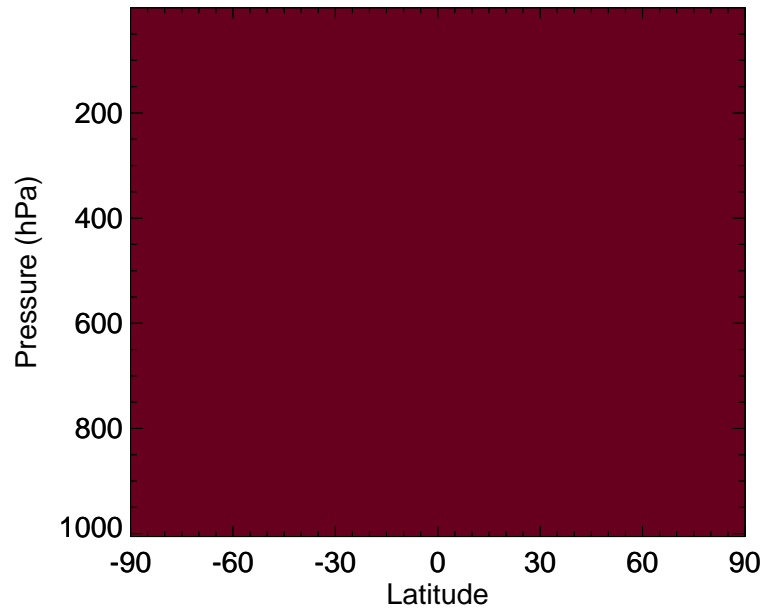
v11-02c - v11-01-public-Run0

IEPOXA - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

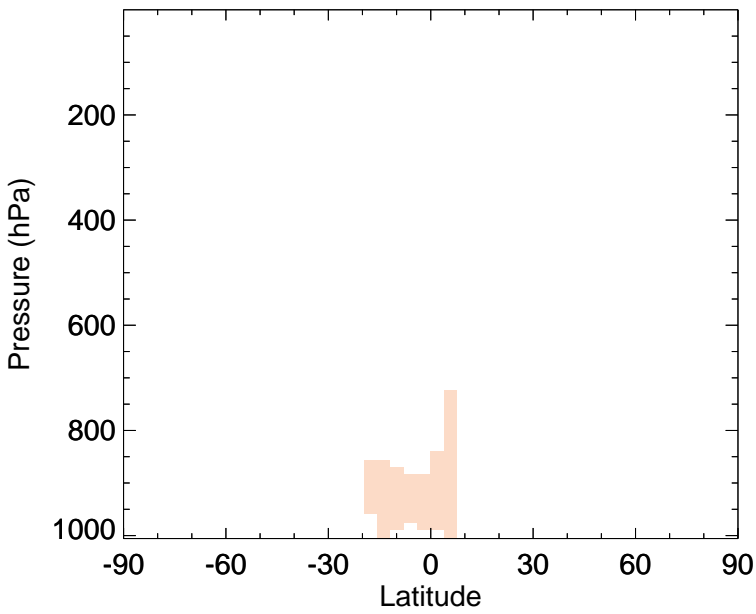
IEPOXA - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

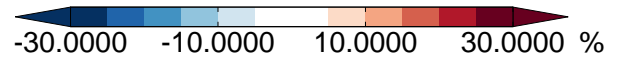
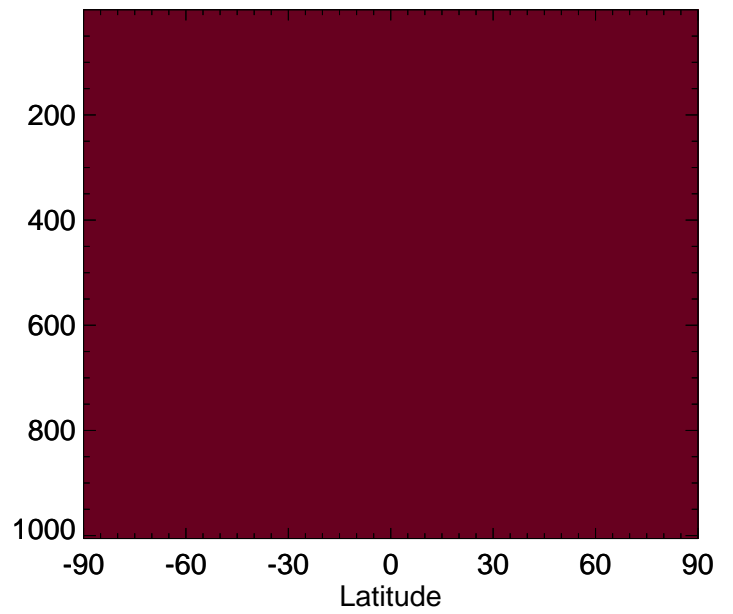
v11-02c - v11-02a

IEPOXB - Zonal mean abs diff for Apr



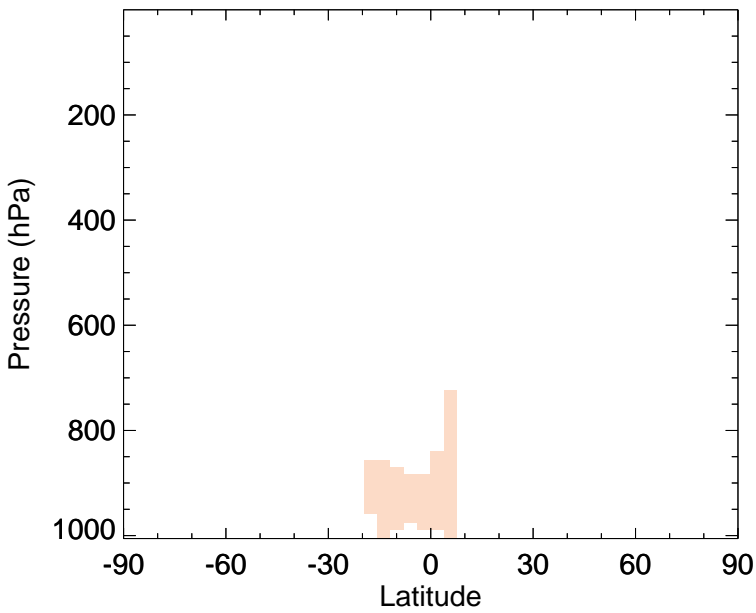
v11-02c / v11-02a

IEPOXB - Zonal mean % diff for Apr



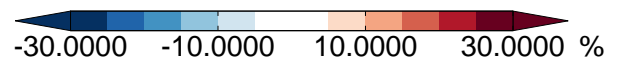
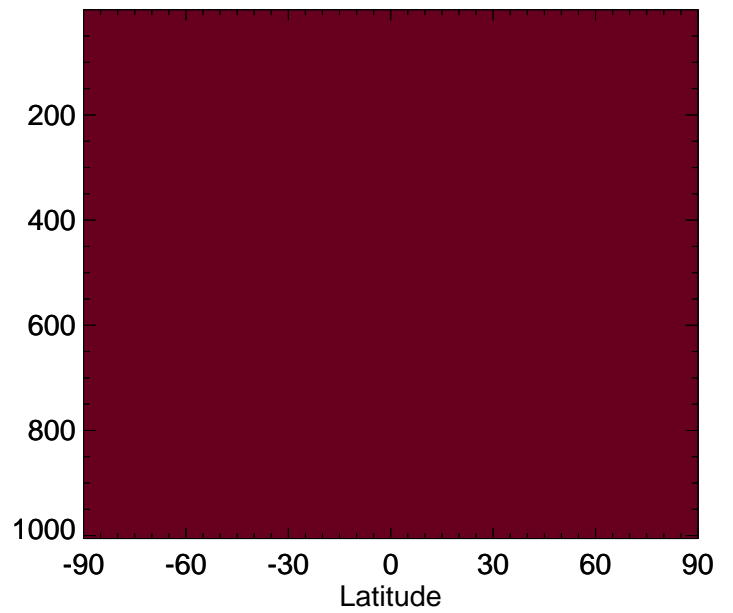
v11-02c - v11-01-public-Run0

IEPOXB - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

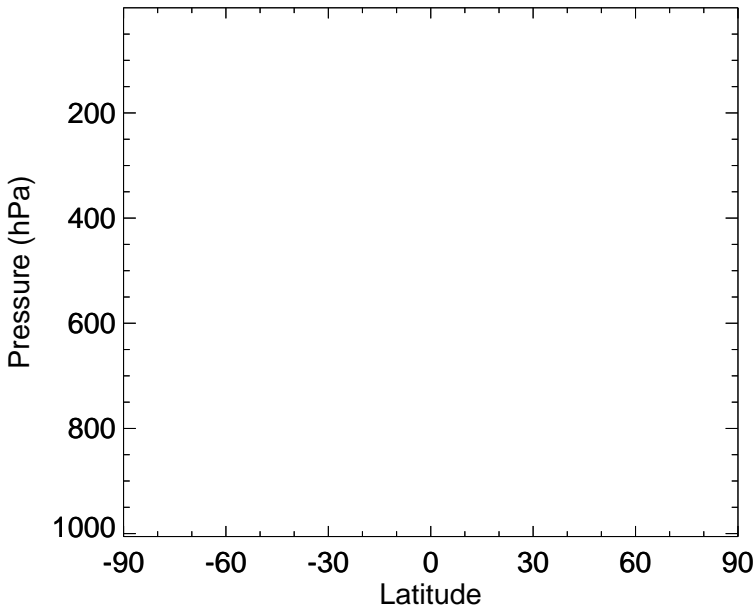
IEPOXB - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

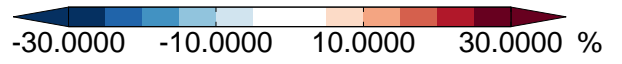
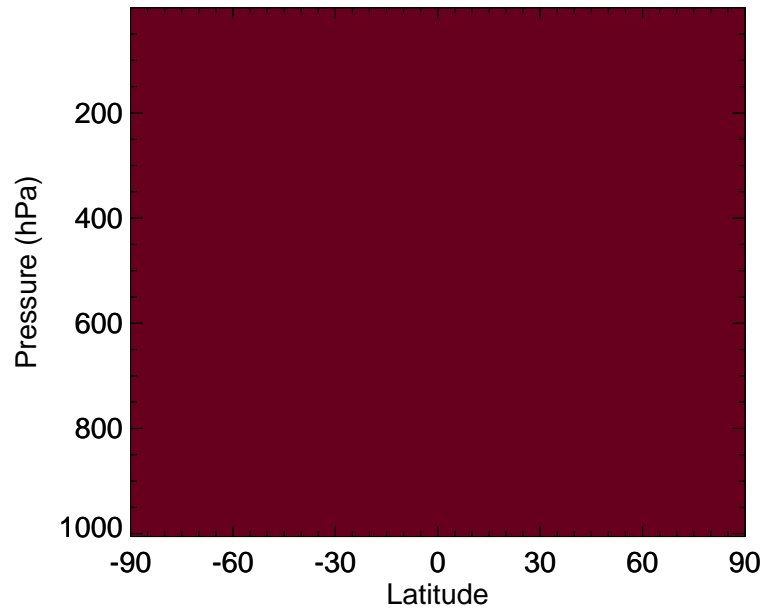
v11-02c - v11-02a

IEPOXD - Zonal mean abs diff for Apr



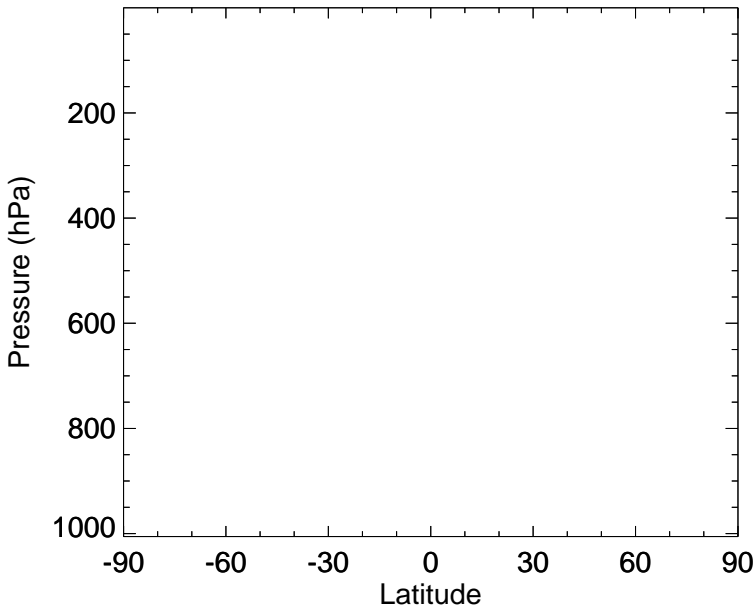
v11-02c / v11-02a

IEPOXD - Zonal mean % diff for Apr



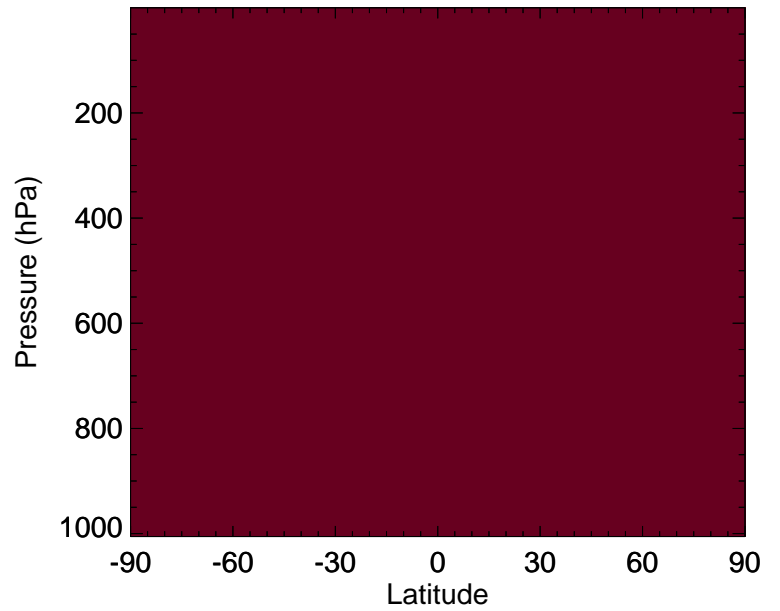
v11-02c - v11-01-public-Run0

IEPOXD - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

IEPOXD - Zonal mean % diff for Apr

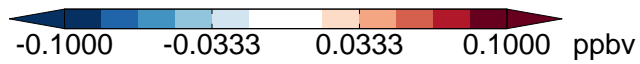




# GEOS-Chem Zonal Difference Maps

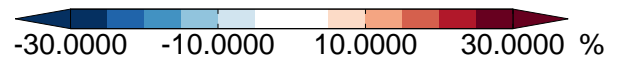
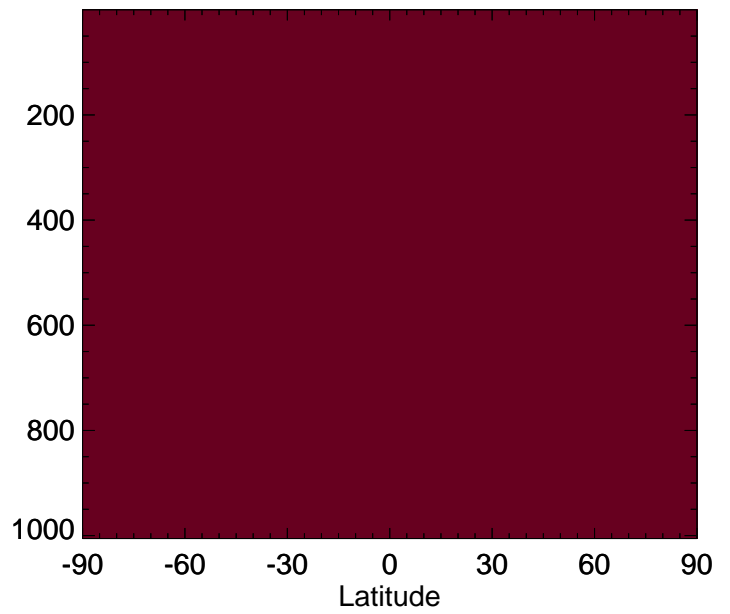
v11-02c - v11-02a

ISN1 - Zonal mean abs diff for Apr



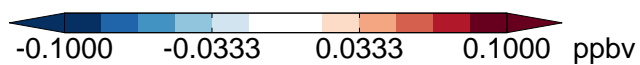
v11-02c / v11-02a

ISN1 - Zonal mean % diff for Apr



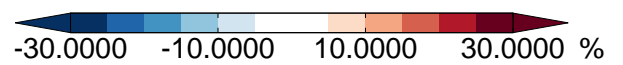
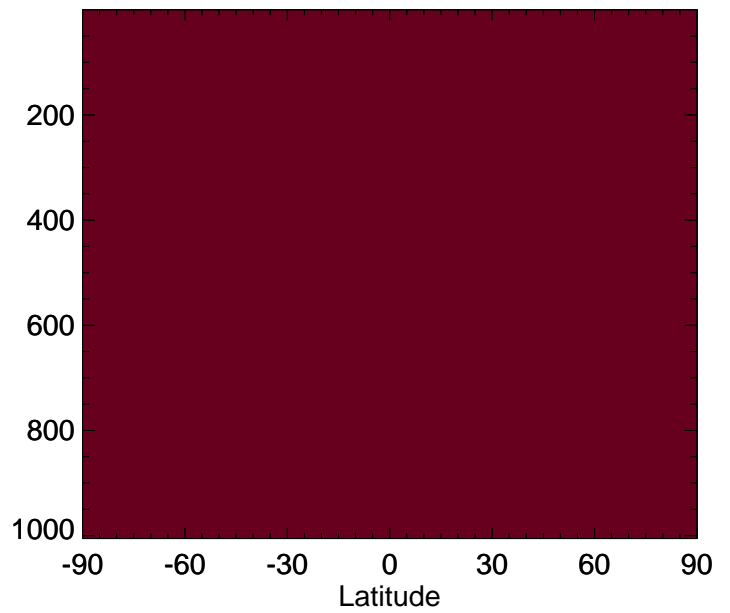
v11-02c - v11-01-public-Run0

ISN1 - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

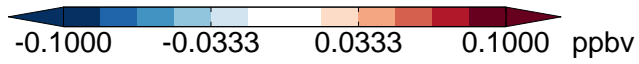
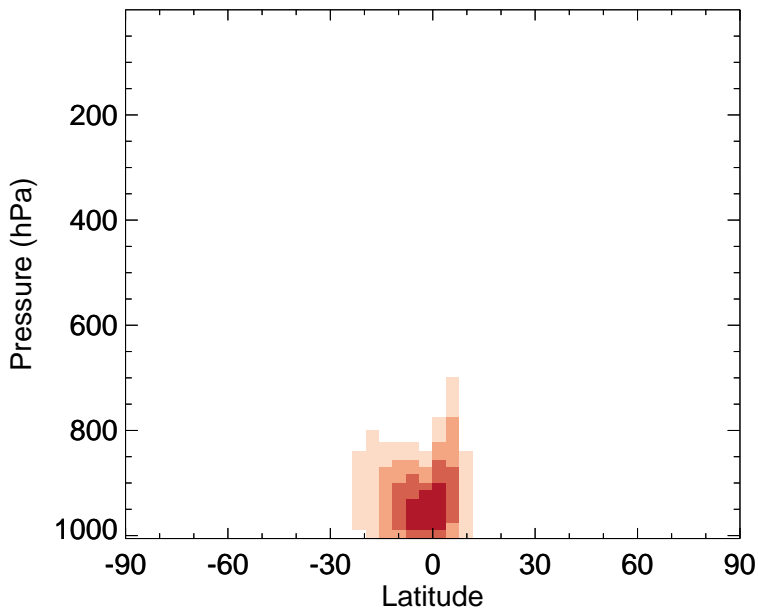
ISN1 - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

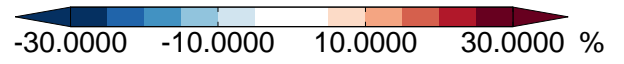
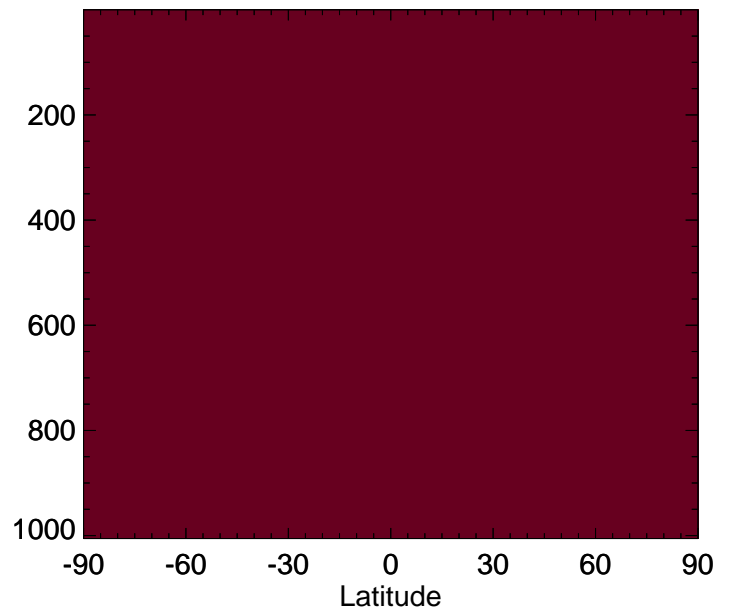
v11-02c - v11-02a

RIPA - Zonal mean abs diff for Apr



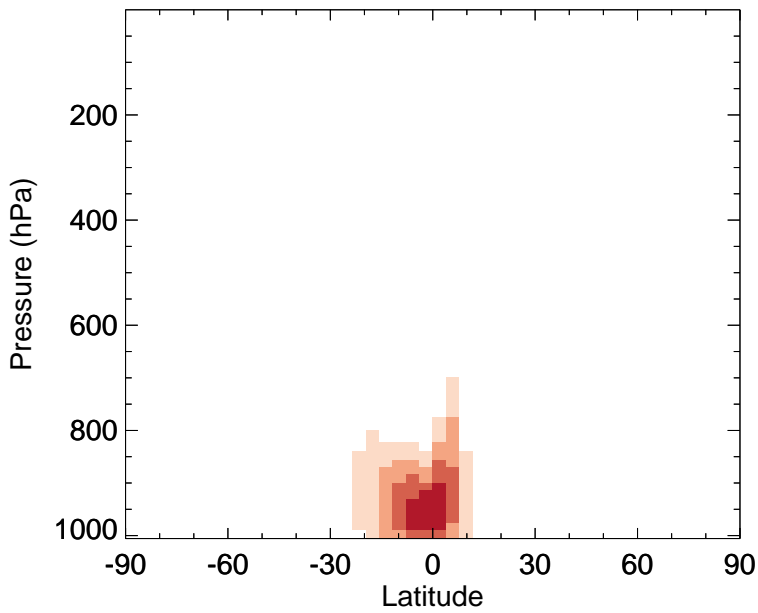
v11-02c / v11-02a

RIPA - Zonal mean % diff for Apr



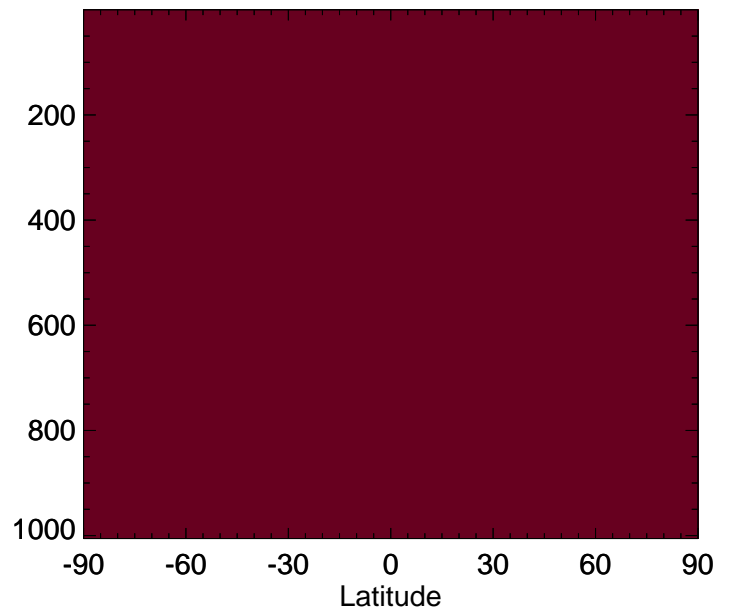
v11-02c - v11-01-public-Run0

RIPA - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

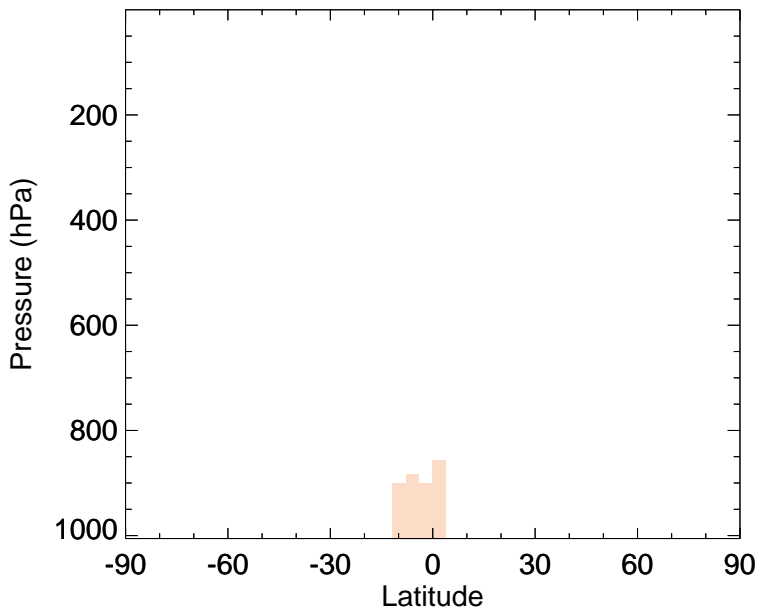
RIPA - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

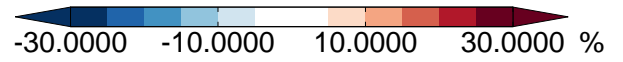
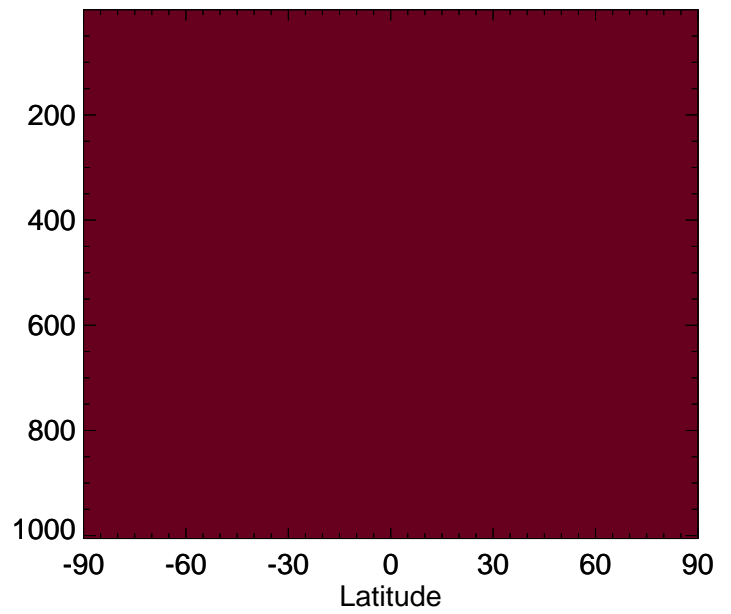
v11-02c - v11-02a

RIPB - Zonal mean abs diff for Apr



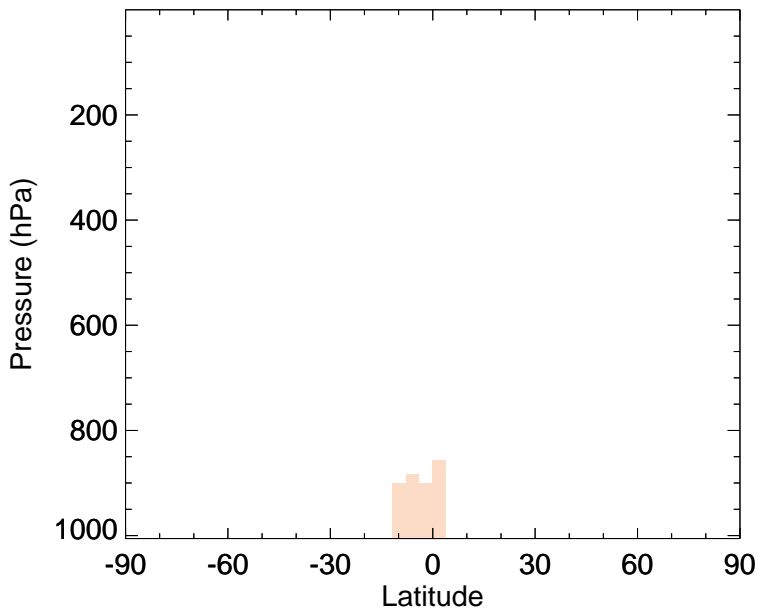
v11-02c / v11-02a

RIPB - Zonal mean % diff for Apr



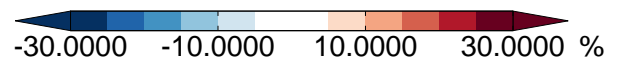
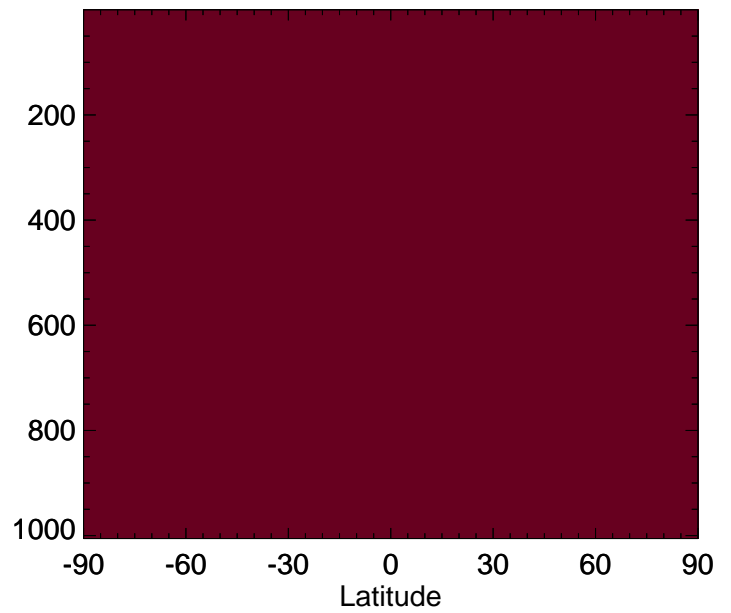
v11-02c - v11-01-public-Run0

RIPB - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

RIPB - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

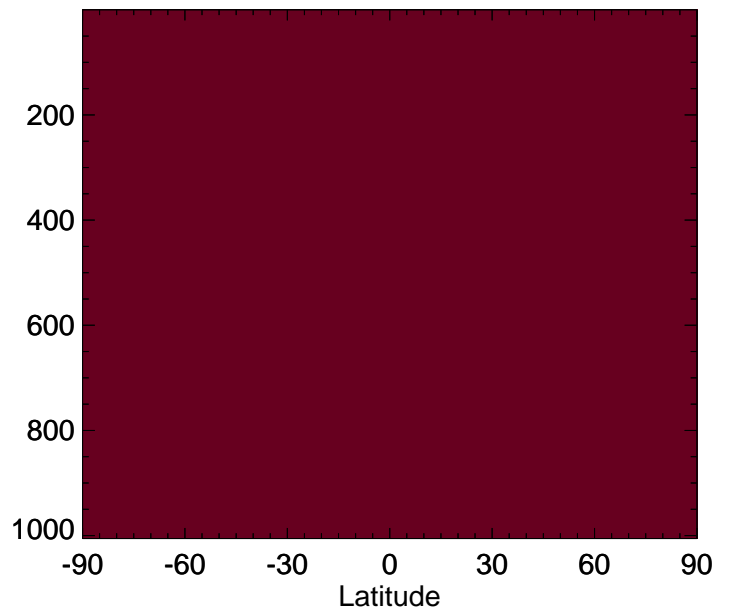
v11-02c - v11-02a

RIPD - Zonal mean abs diff for Apr



v11-02c / v11-02a

RIPD - Zonal mean % diff for Apr



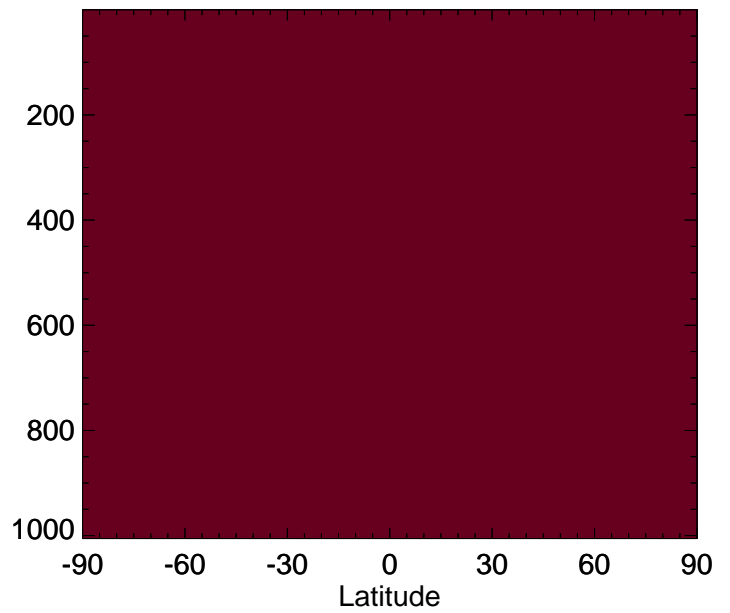
v11-02c - v11-01-public-Run0

RIPD - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

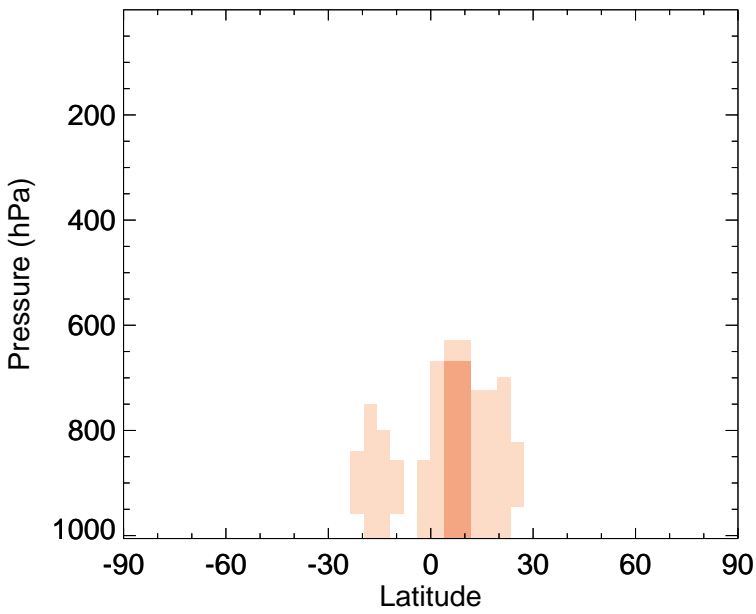
RIPD - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

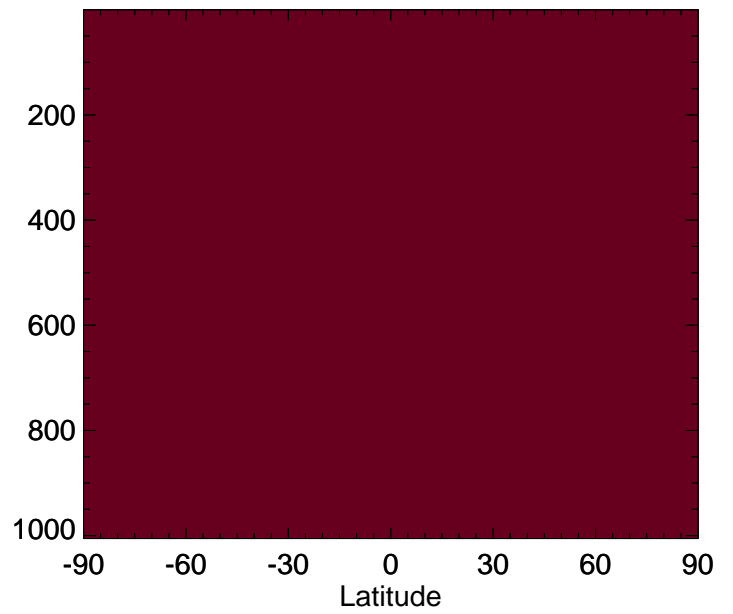
v11-02c - v11-02a

IMAE - Zonal mean abs diff for Apr



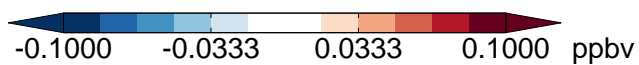
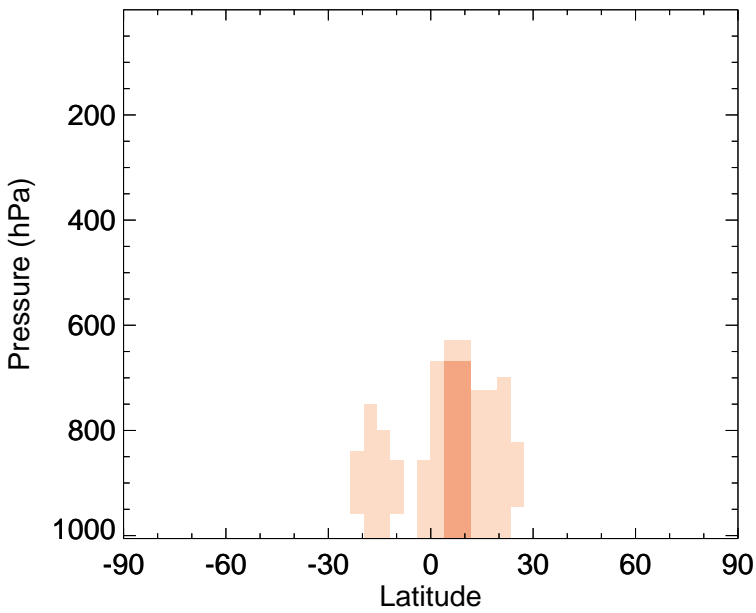
v11-02c / v11-02a

IMAE - Zonal mean % diff for Apr



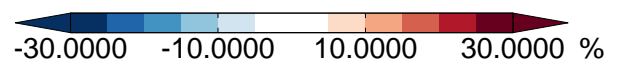
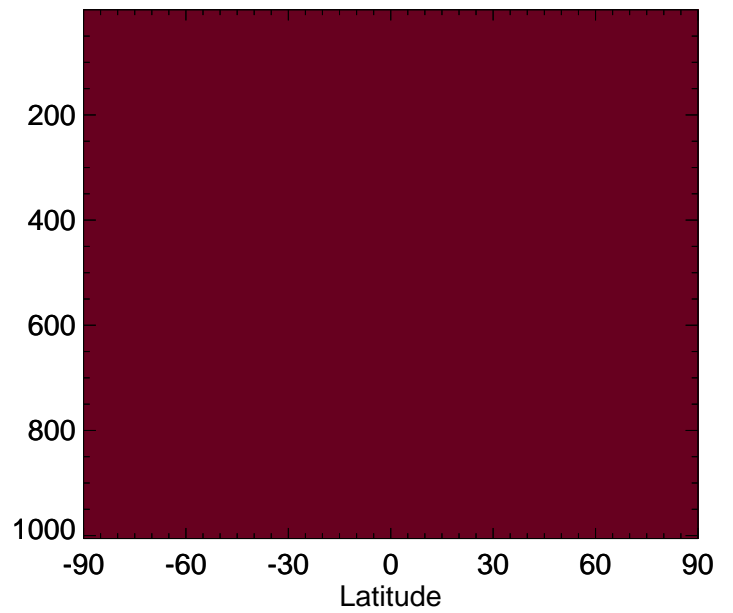
v11-02c - v11-01-public-Run0

IMAE - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

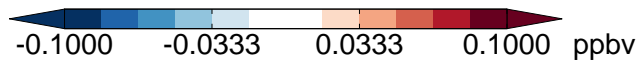
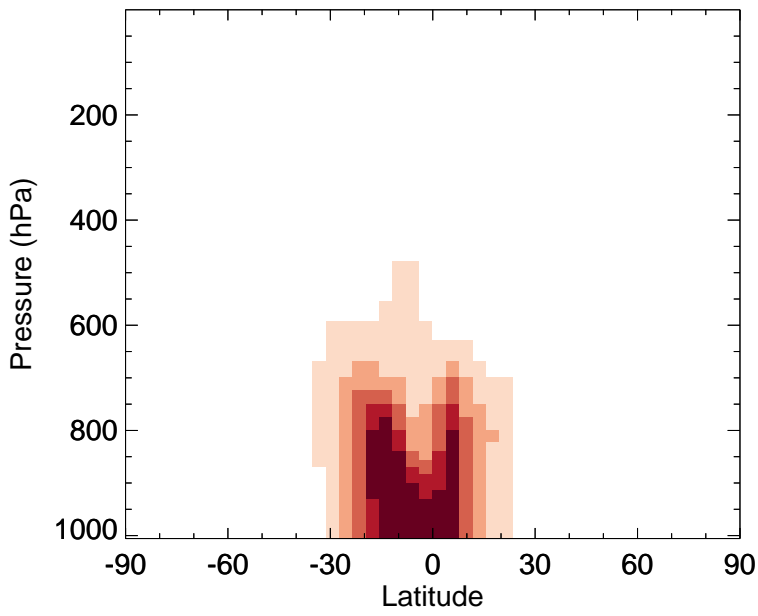
IMAE - Zonal mean % diff for Apr



GEOS-Chem Zonal Difference Maps

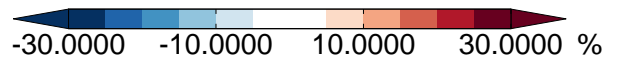
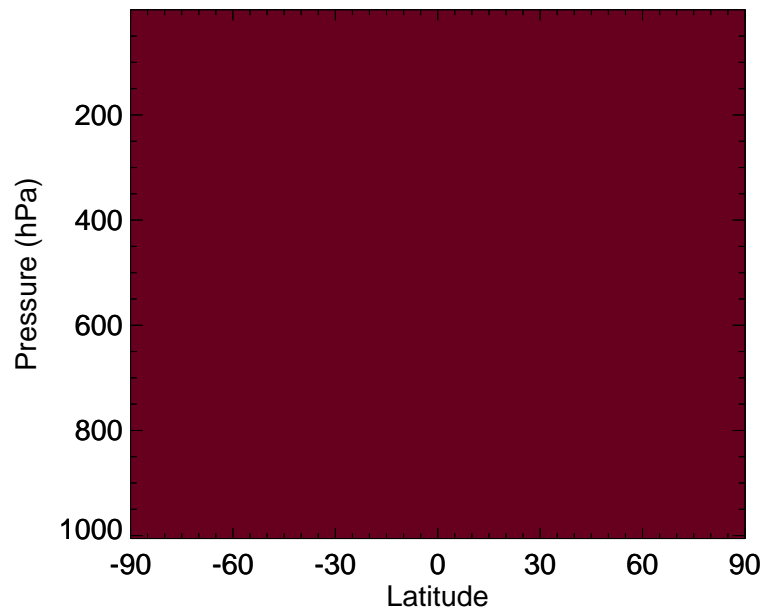
v11-02c - v11-02a

SOAIE - Zonal mean abs diff for Apr



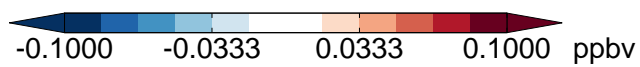
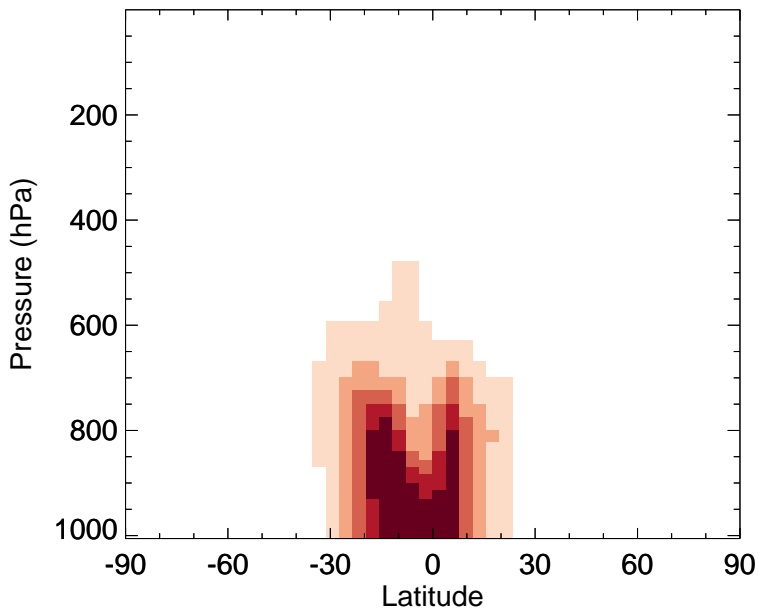
v11-02c / v11-02a

SOAIE - Zonal mean % diff for Apr



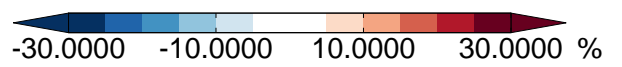
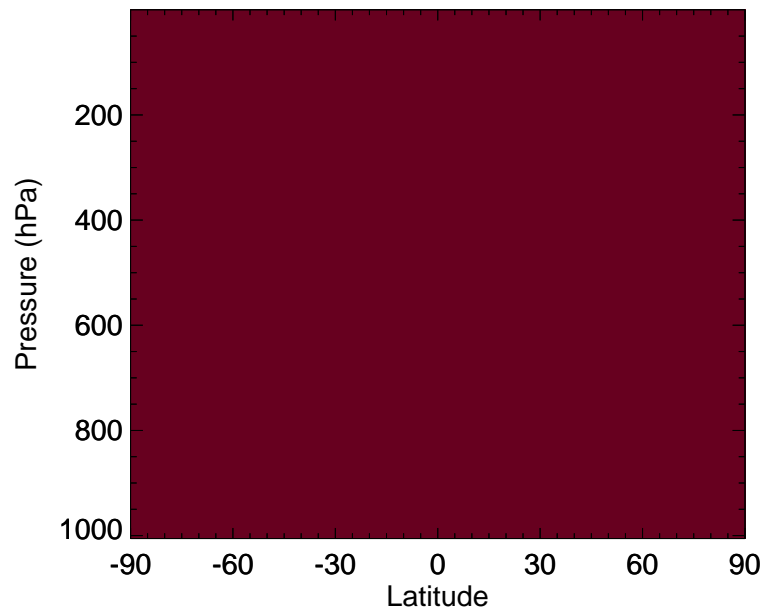
v11-02c - v11-01-public-Run0

SOAIE - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

SOAIE - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

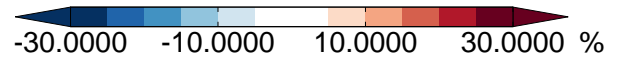
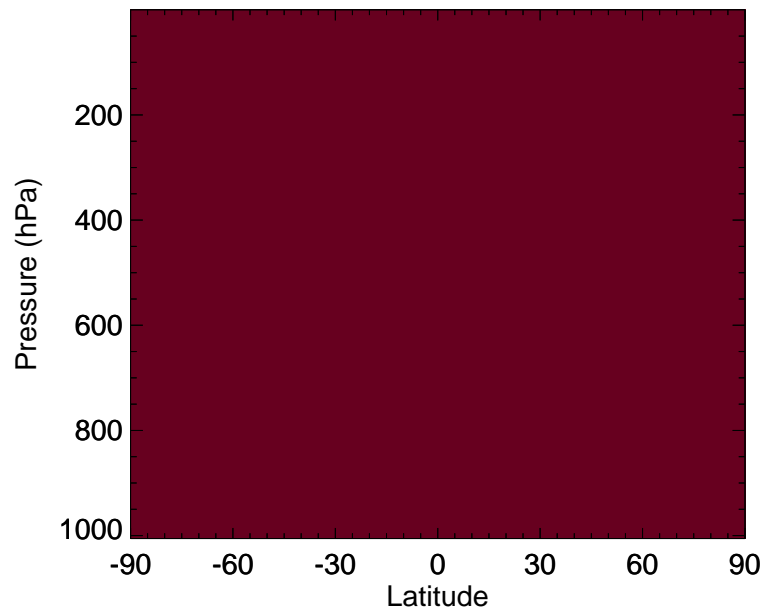
v11-02c - v11-02a

SOAME - Zonal mean abs diff for Apr



v11-02c / v11-02a

SOAME - Zonal mean % diff for Apr



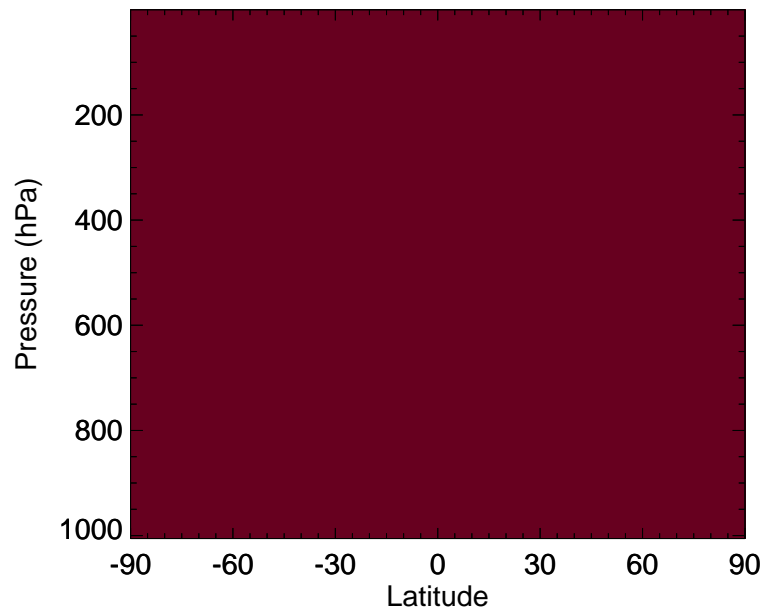
v11-02c - v11-01-public-Run0

SOAME - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

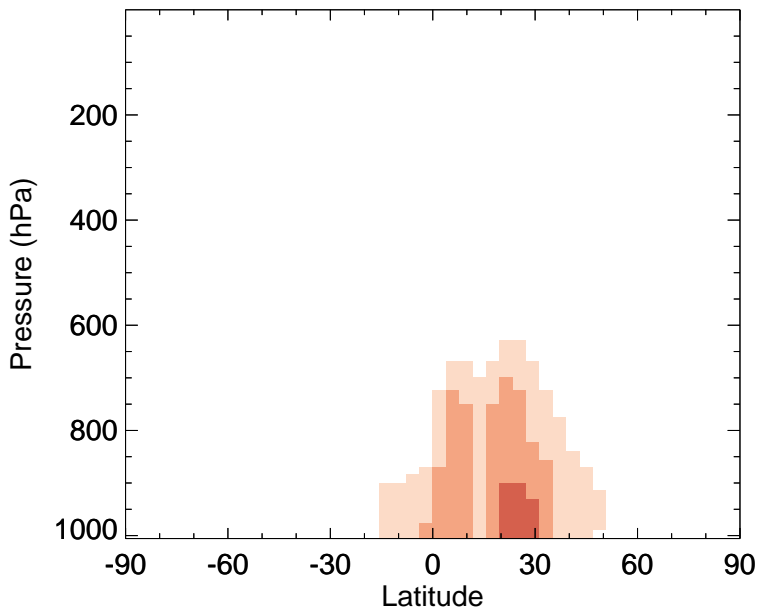
SOAME - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

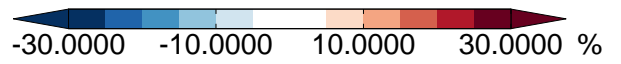
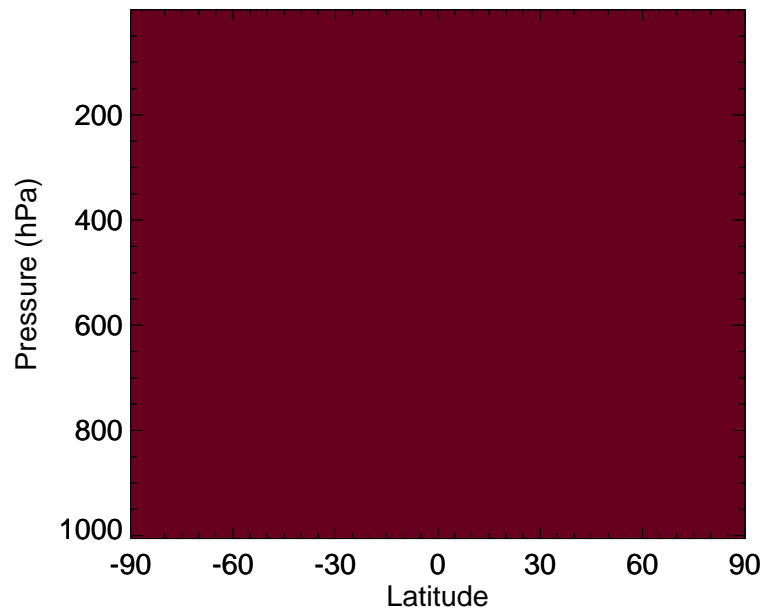
v11-02c - v11-02a

SOAGX - Zonal mean abs diff for Apr



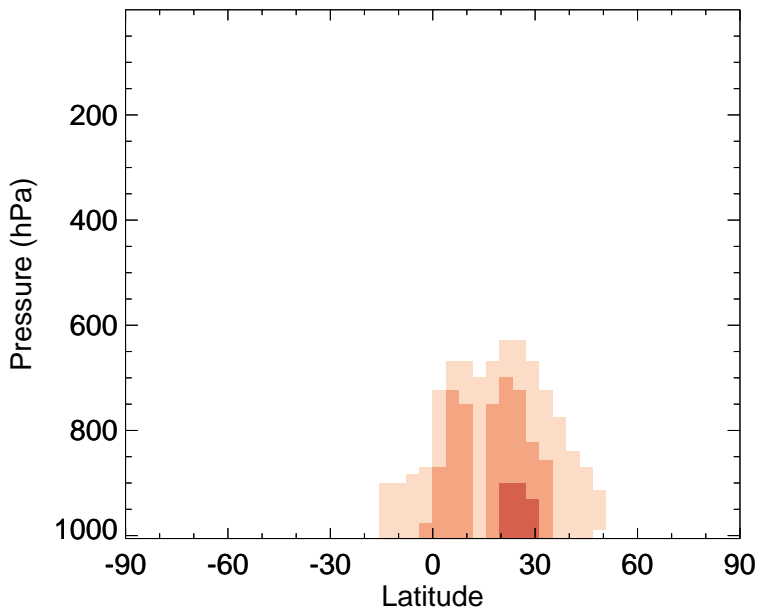
v11-02c / v11-02a

SOAGX - Zonal mean % diff for Apr



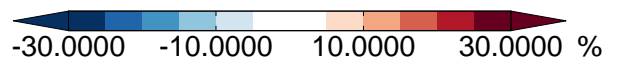
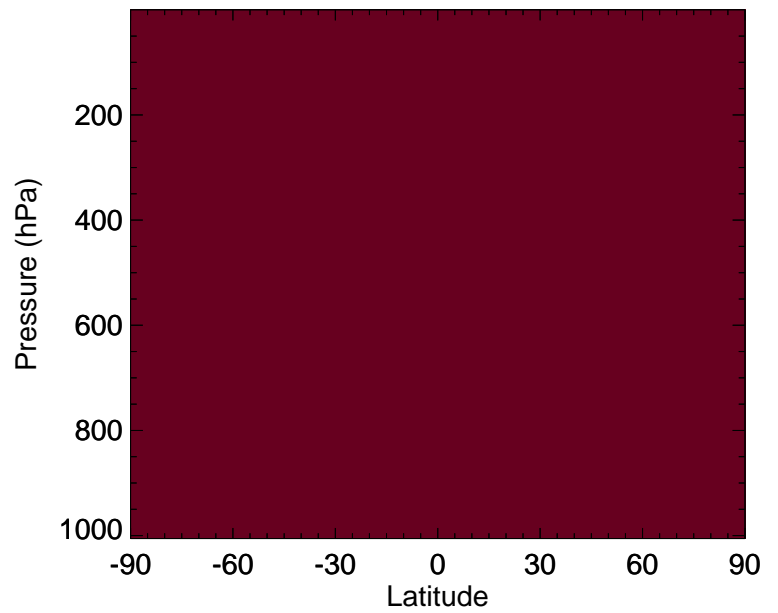
v11-02c - v11-01-public-Run0

SOAGX - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

SOAGX - Zonal mean % diff for Apr





# GEOS-Chem Zonal Difference Maps

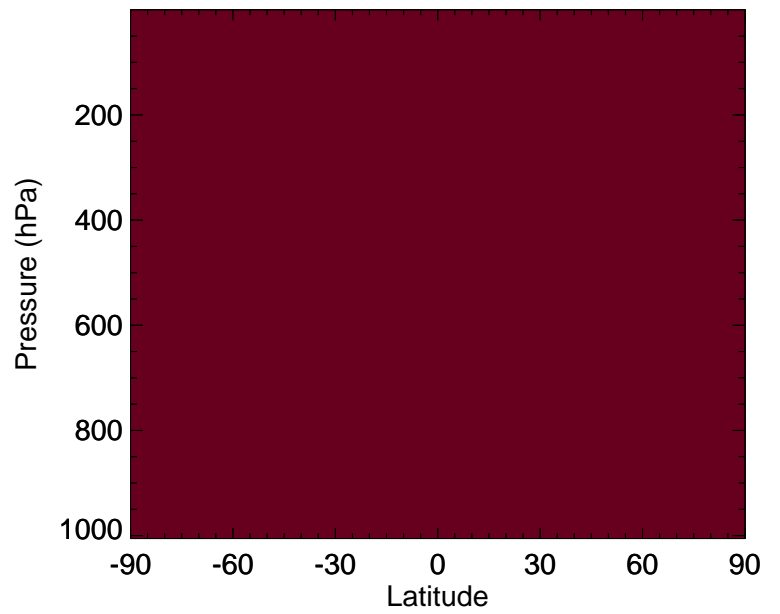
v11-02c - v11-02a

SOAMG - Zonal mean abs diff for Apr



v11-02c / v11-02a

SOAMG - Zonal mean % diff for Apr



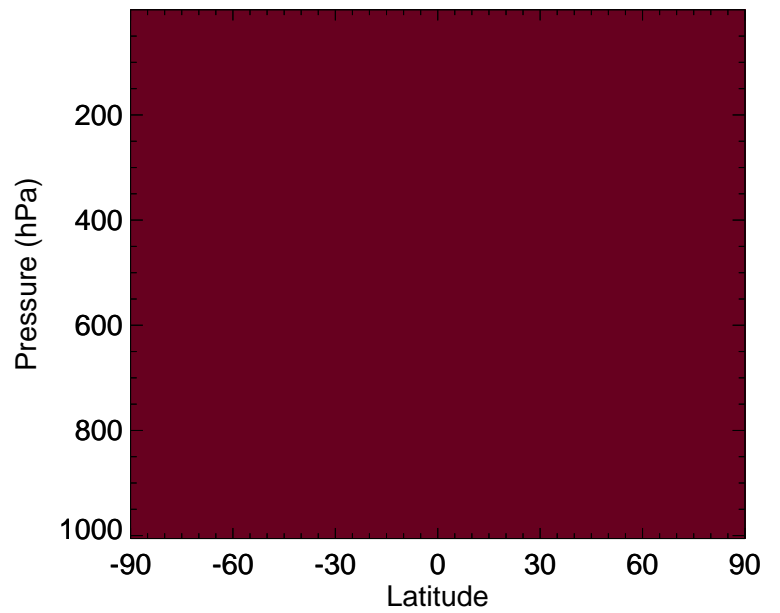
v11-02c - v11-01-public-Run0

SOAMG - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

SOAMG - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

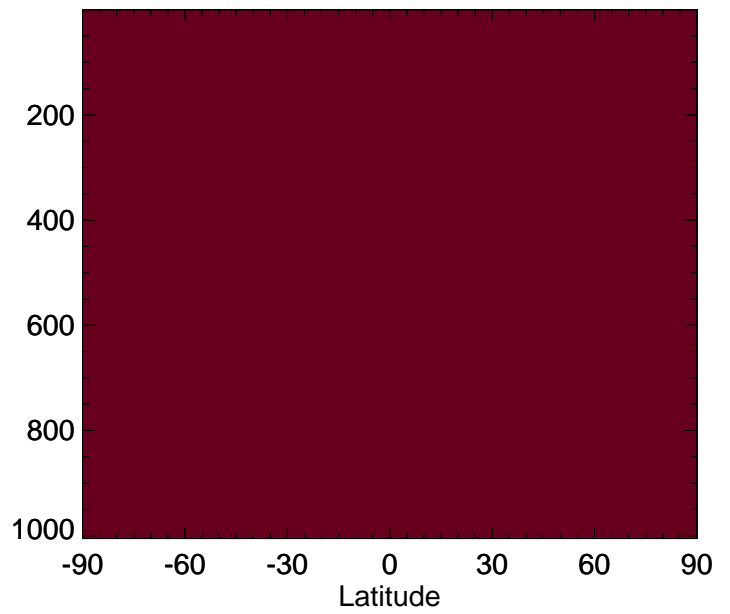
v11-02c - v11-02a

LVOC - Zonal mean abs diff for Apr



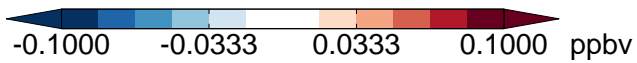
v11-02c / v11-02a

LVOC - Zonal mean % diff for Apr



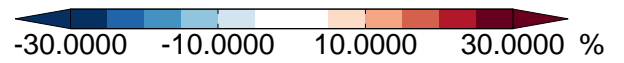
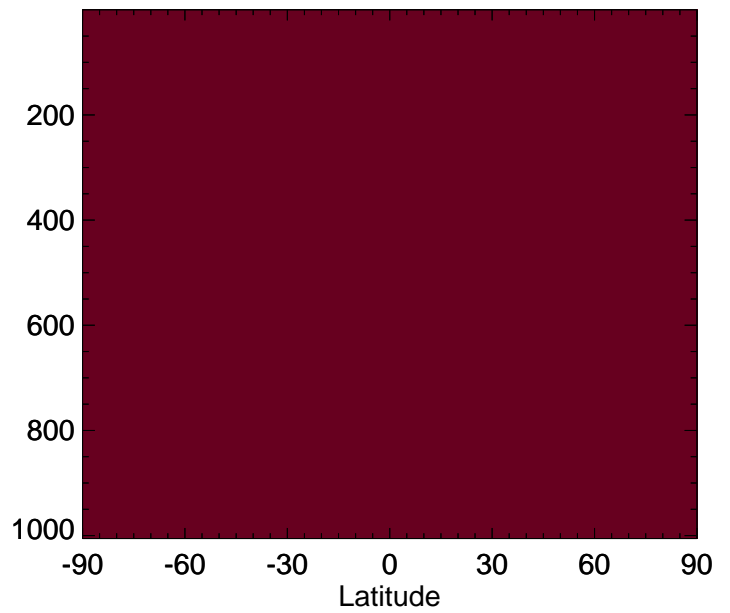
v11-02c - v11-01-public-Run0

LVOC - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

LVOC - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

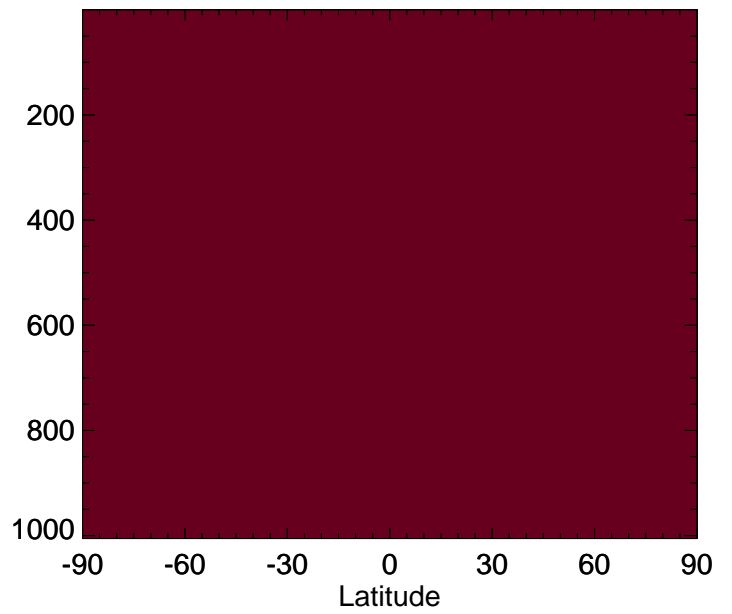
v11-02c - v11-02a

LVOCOA - Zonal mean abs diff for Apr



v11-02c / v11-02a

LVOCOA - Zonal mean % diff for Apr



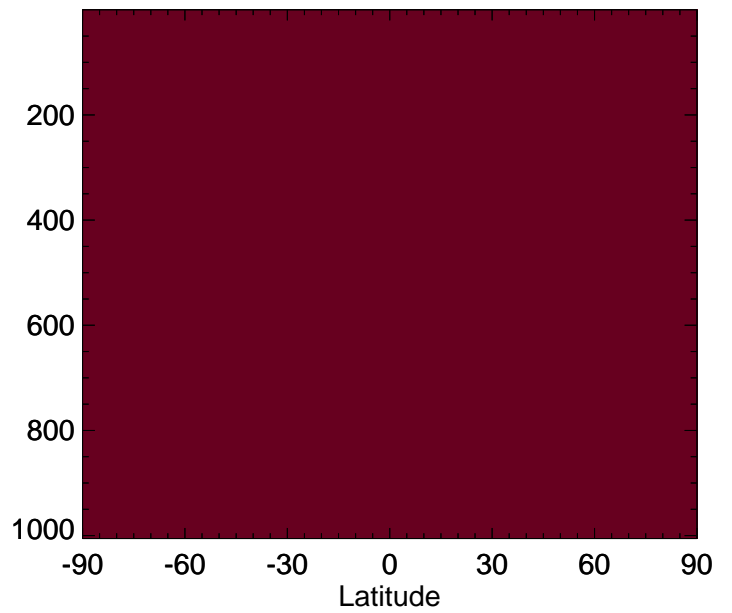
v11-02c - v11-01-public-Run0

LVOCOA - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

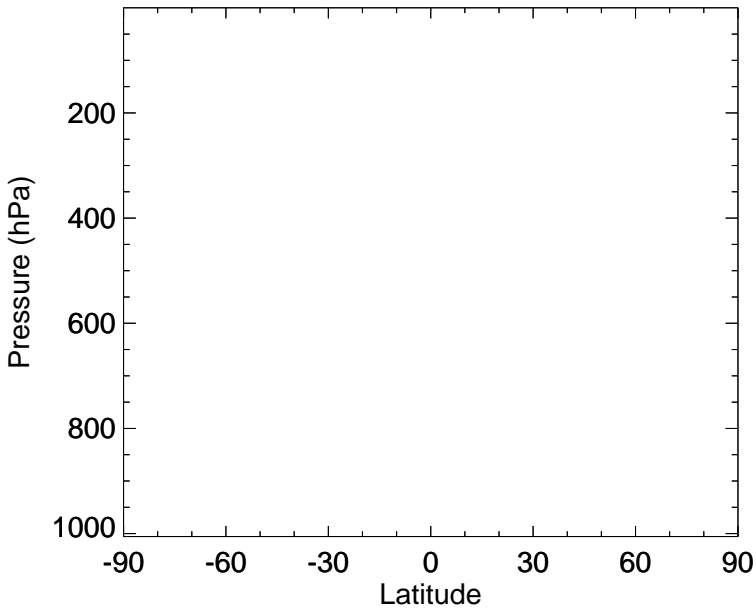
LVOCOA - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

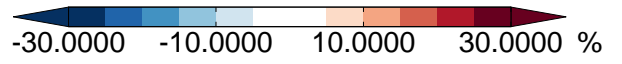
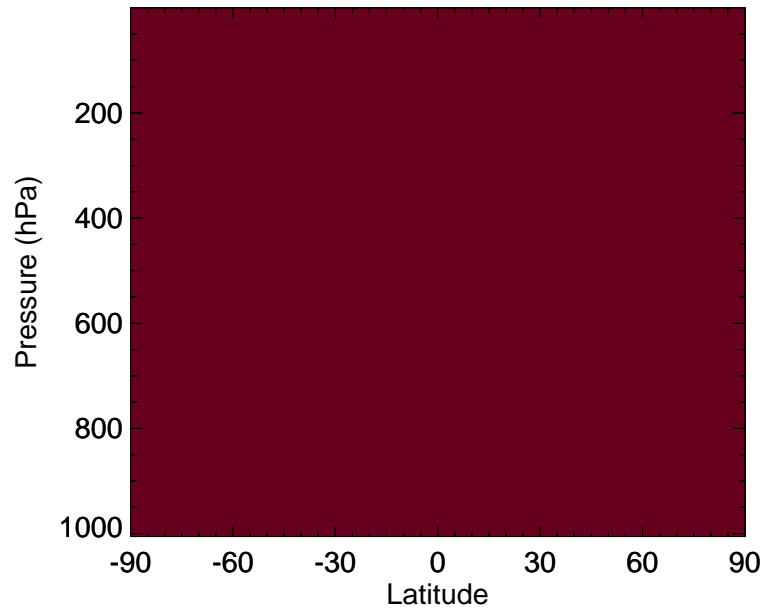
v11-02c - v11-02a

ISN1OG - Zonal mean abs diff for Apr



v11-02c / v11-02a

ISN1OG - Zonal mean % diff for Apr



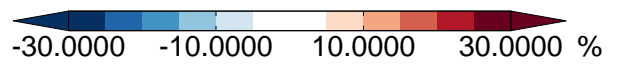
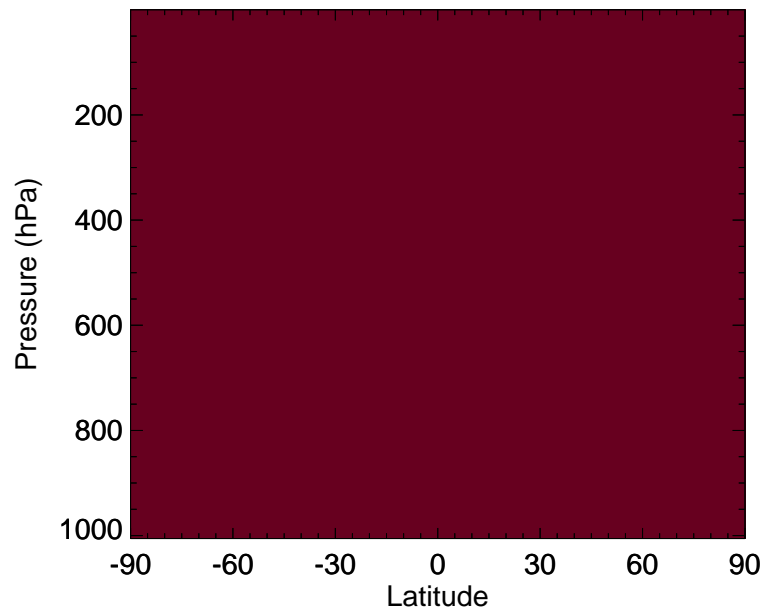
v11-02c - v11-01-public-Run0

ISN1OG - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

ISN1OG - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

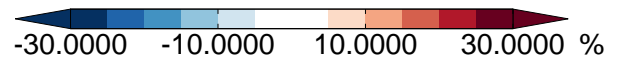
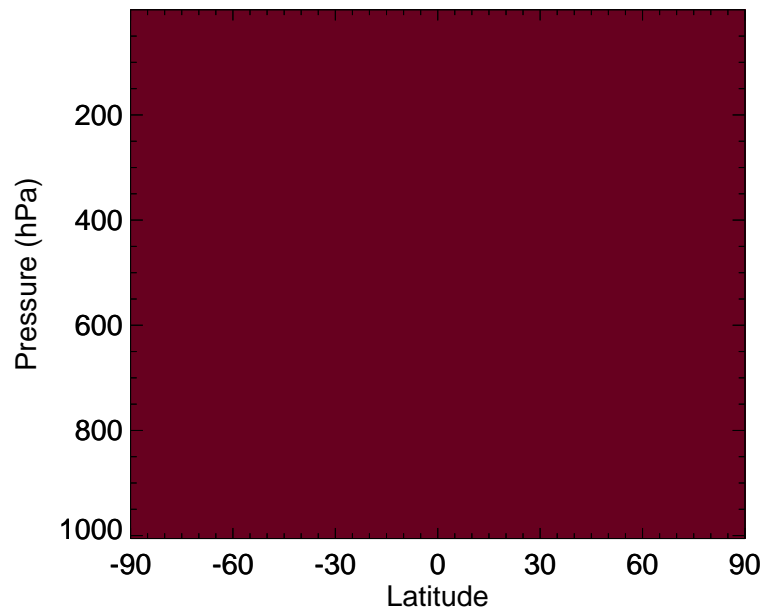
v11-02c - v11-02a

ISN1OA - Zonal mean abs diff for Apr



v11-02c / v11-02a

ISN1OA - Zonal mean % diff for Apr



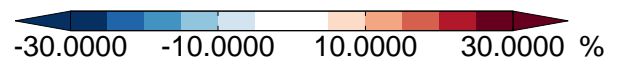
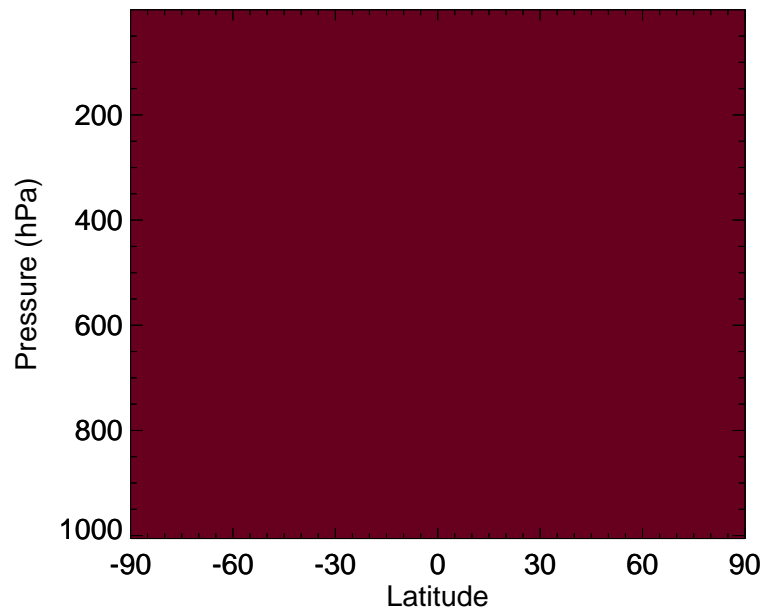
v11-02c - v11-01-public-Run0

ISN1OA - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

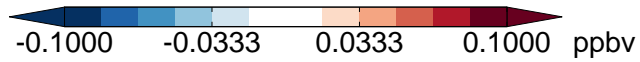
ISN1OA - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

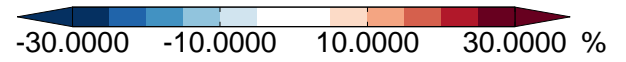
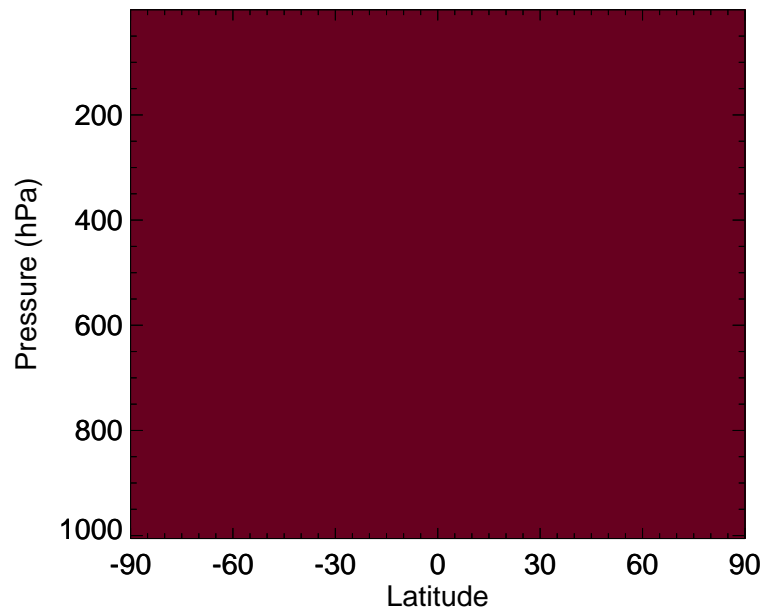
v11-02c - v11-02a

MONITS - Zonal mean abs diff for Apr



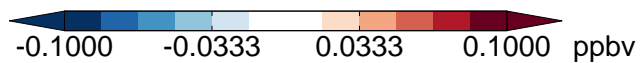
v11-02c / v11-02a

MONITS - Zonal mean % diff for Apr



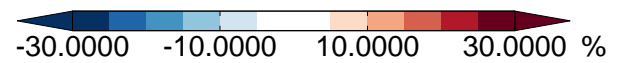
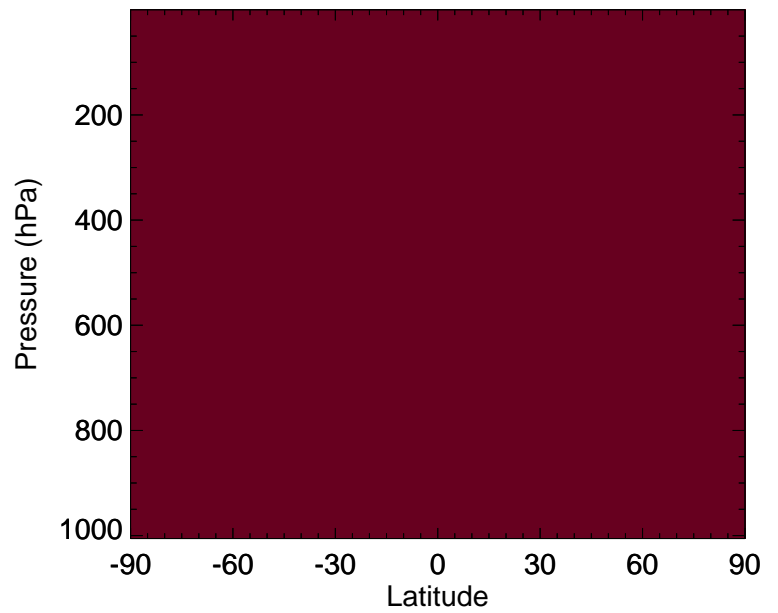
v11-02c - v11-01-public-Run0

MONITS - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

MONITS - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

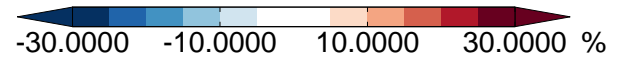
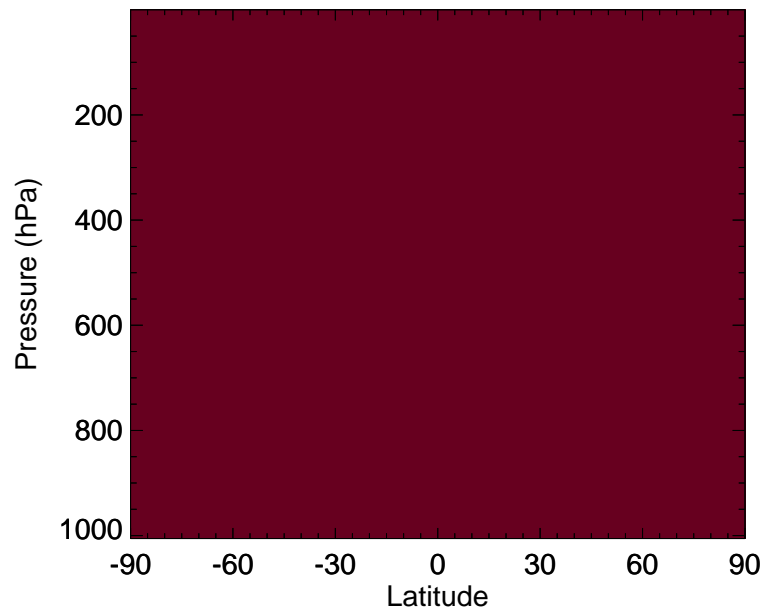
v11-02c - v11-02a

MONITU - Zonal mean abs diff for Apr



v11-02c / v11-02a

MONITU - Zonal mean % diff for Apr



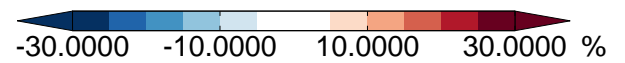
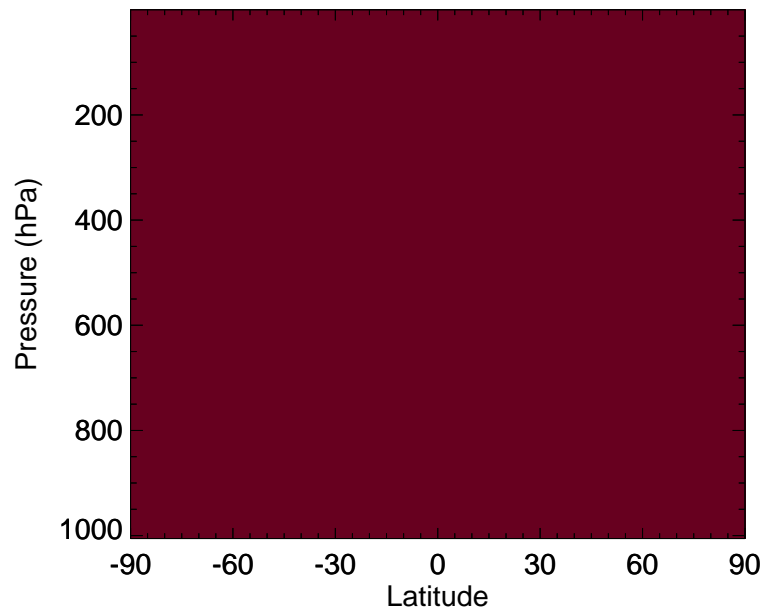
v11-02c - v11-01-public-Run0

MONITU - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

MONITU - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

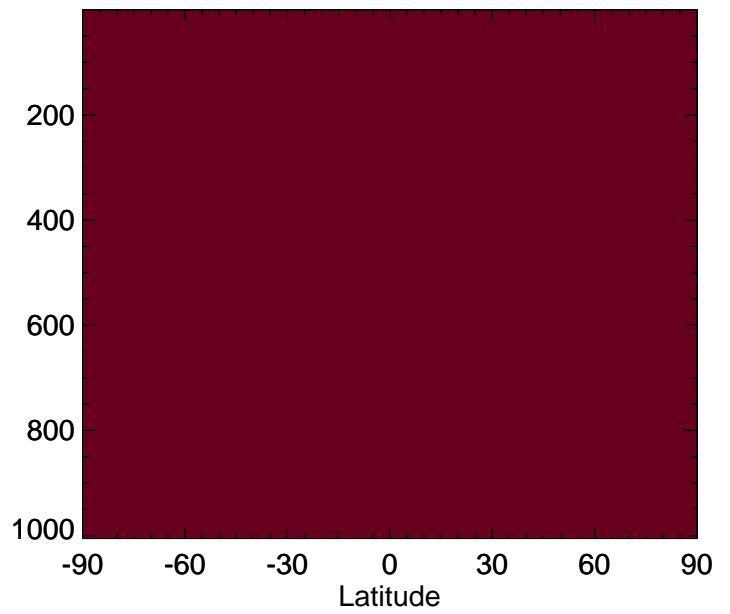
v11-02c - v11-02a

HONIT - Zonal mean abs diff for Apr



v11-02c / v11-02a

HONIT - Zonal mean % diff for Apr



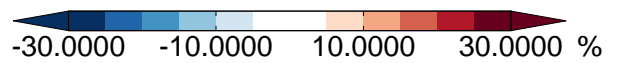
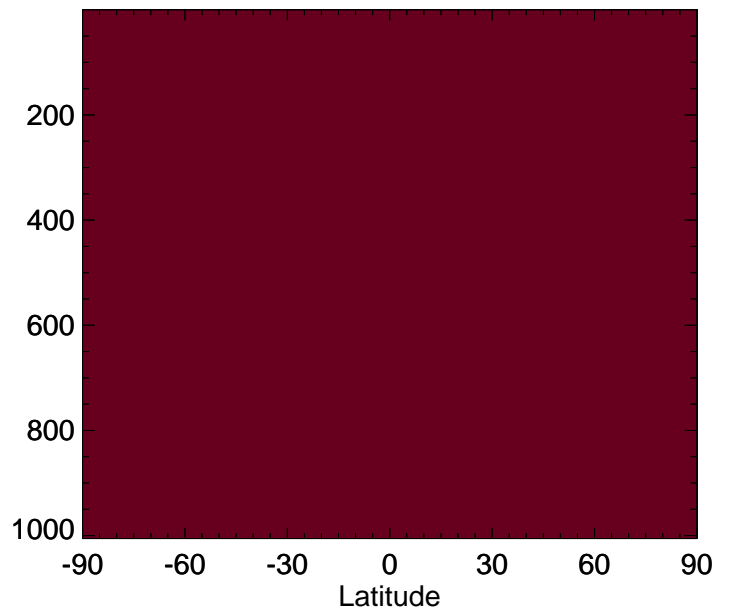
v11-02c - v11-01-public-Run0

HONIT - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

HONIT - Zonal mean % diff for Apr





# GEOS-Chem Zonal Difference Maps

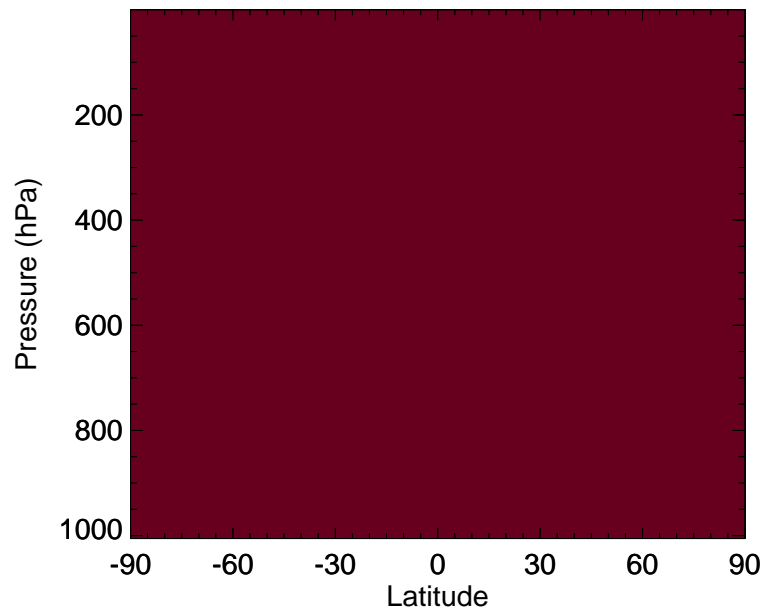
v11-02c - v11-02a

IONITA - Zonal mean abs diff for Apr



v11-02c / v11-02a

IONITA - Zonal mean % diff for Apr



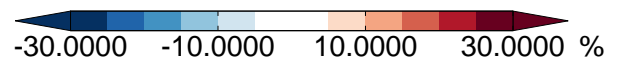
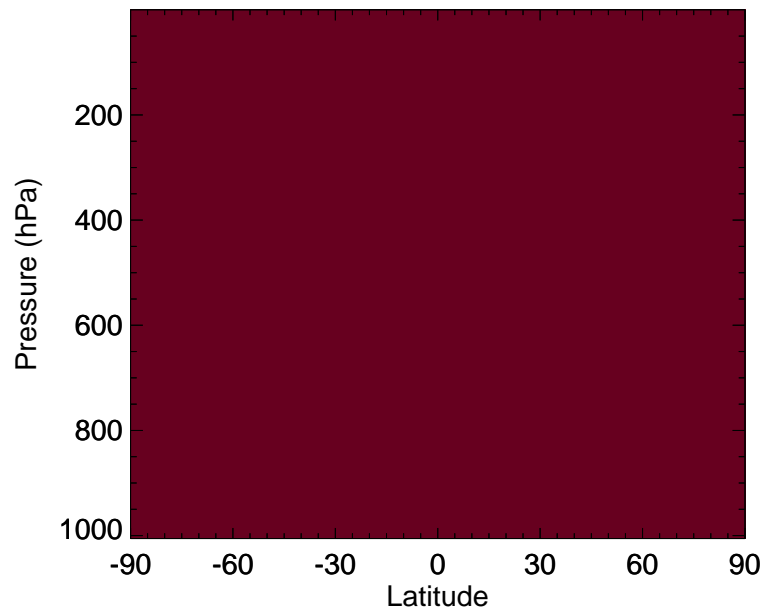
v11-02c - v11-01-public-Run0

IONITA - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

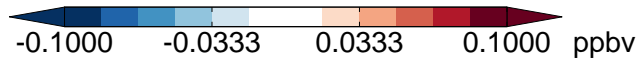
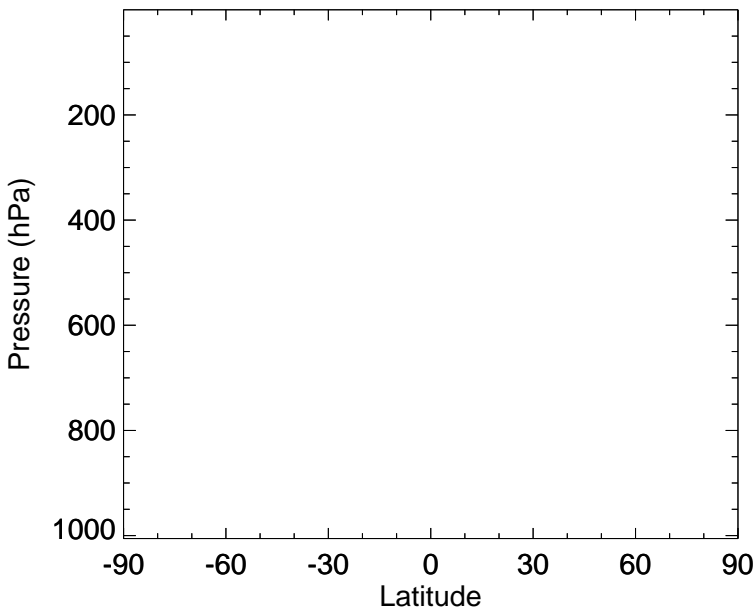
IONITA - Zonal mean % diff for Apr



GEOS-Chem Zonal Difference Maps

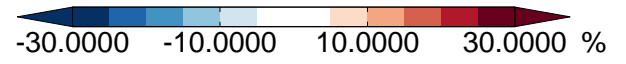
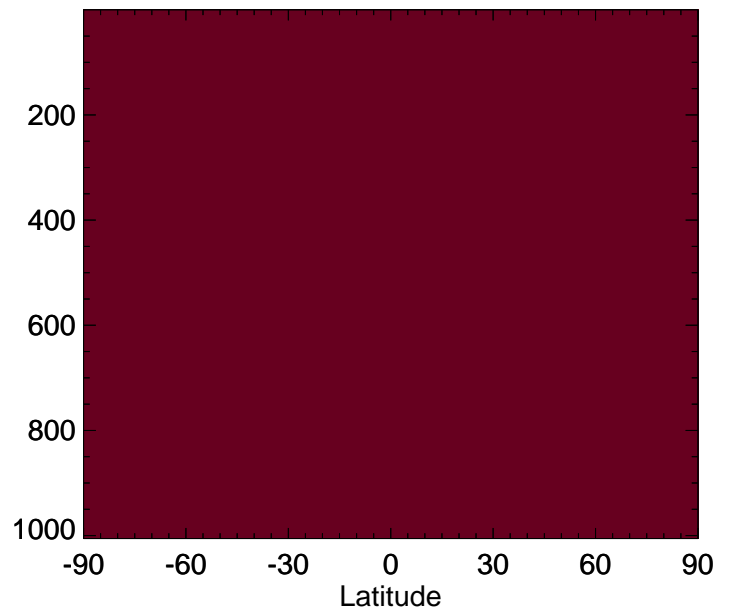
v11-02c - v11-02a

MONITA - Zonal mean abs diff for Apr



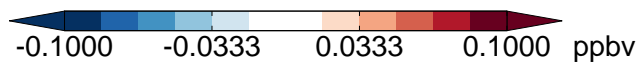
v11-02c / v11-02a

MONITA - Zonal mean % diff for Apr



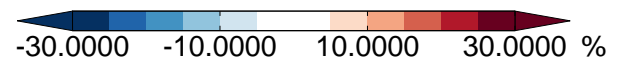
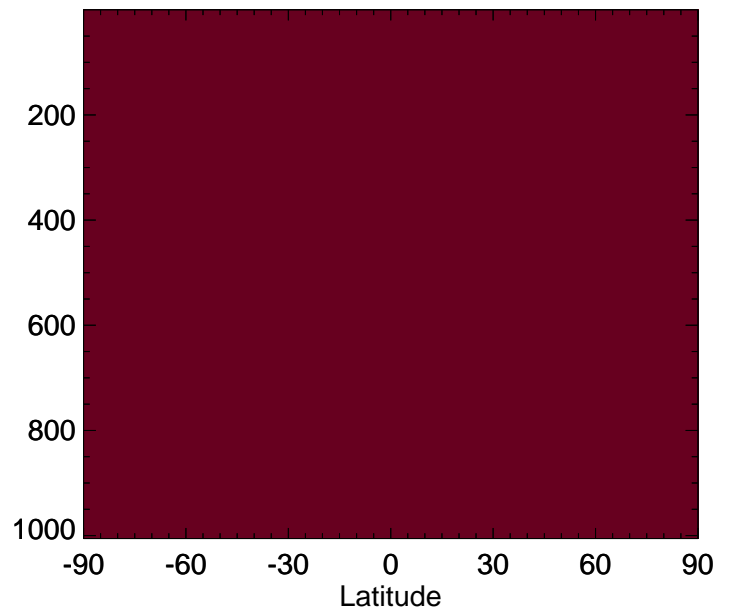
v11-02c - v11-01-public-Run0

MONITA - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

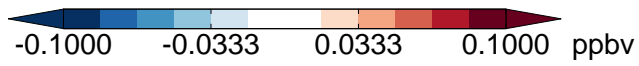
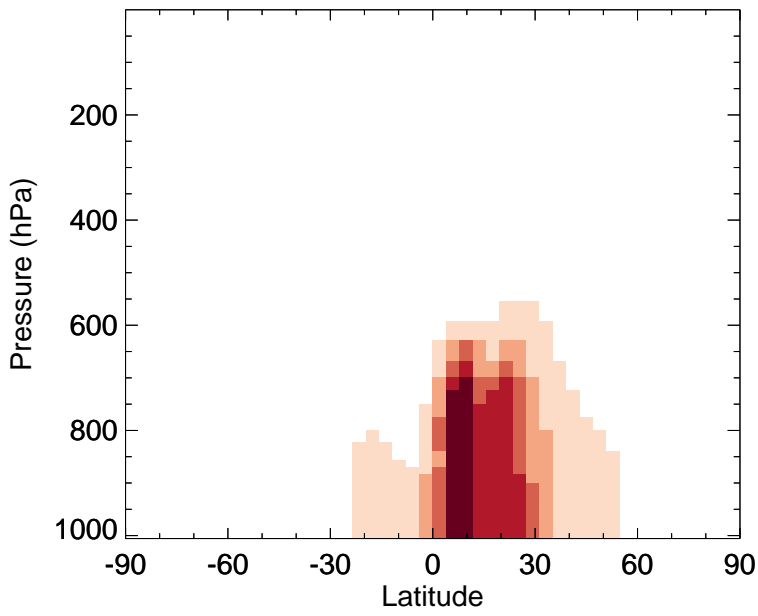
MONITA - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

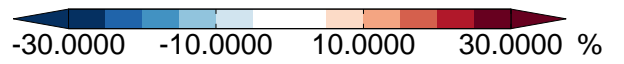
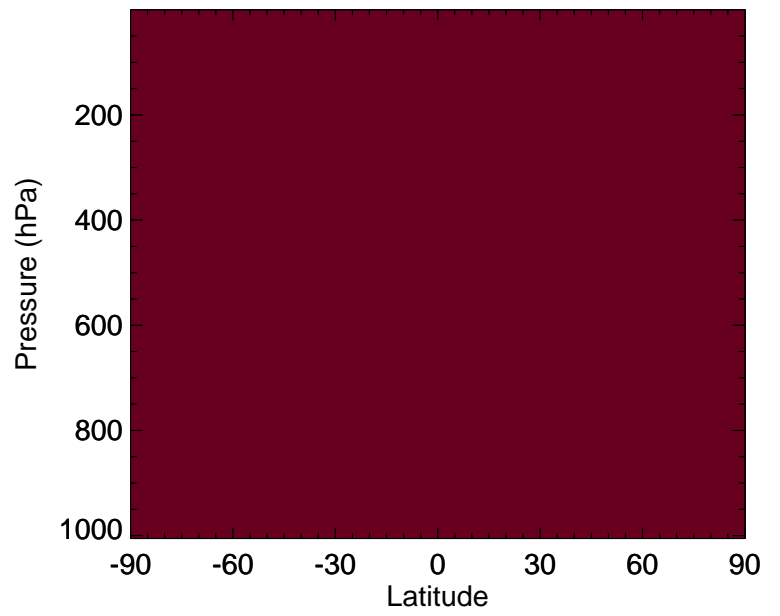
v11-02c - v11-02a

INDIOL - Zonal mean abs diff for Apr



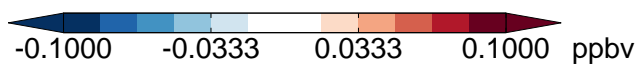
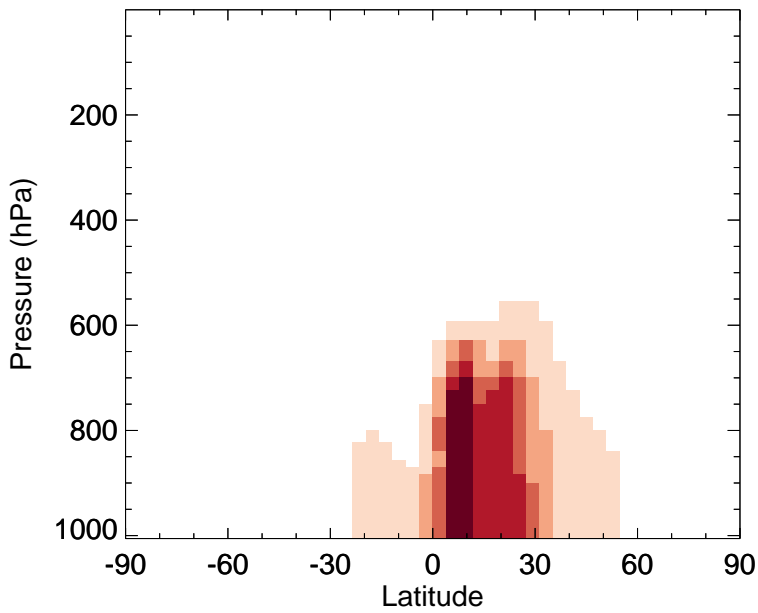
v11-02c / v11-02a

INDIOL - Zonal mean % diff for Apr



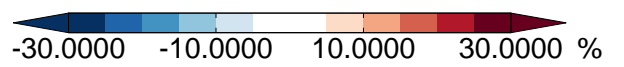
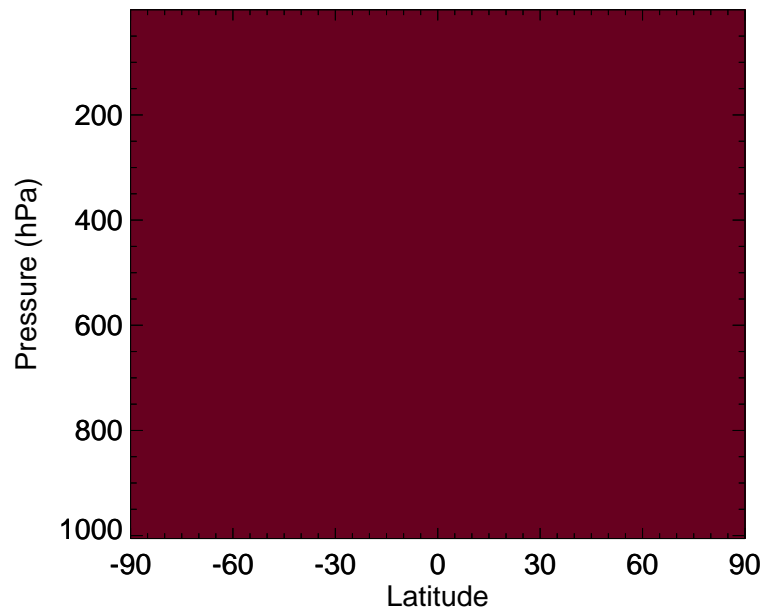
v11-02c - v11-01-public-Run0

INDIOL - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

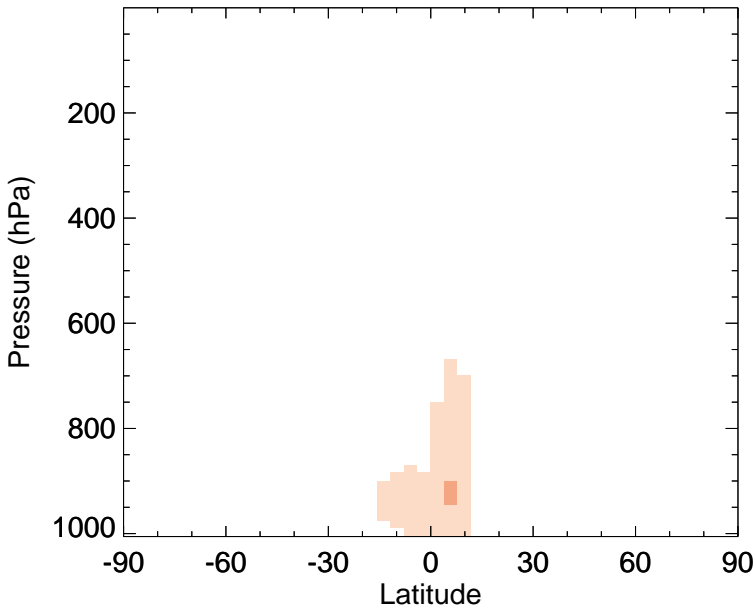
INDIOL - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

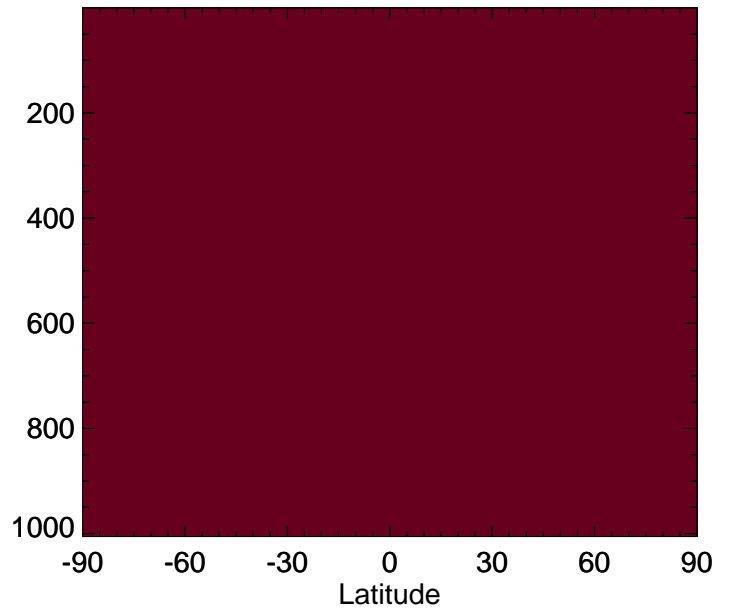
v11-02c - v11-02a

IPMN - Zonal mean abs diff for Apr



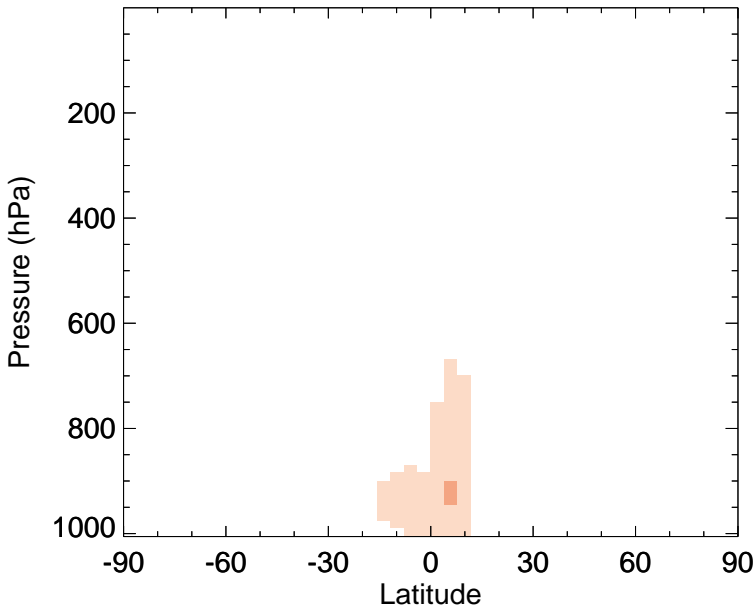
v11-02c / v11-02a

IPMN - Zonal mean % diff for Apr



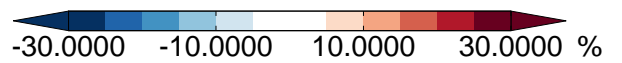
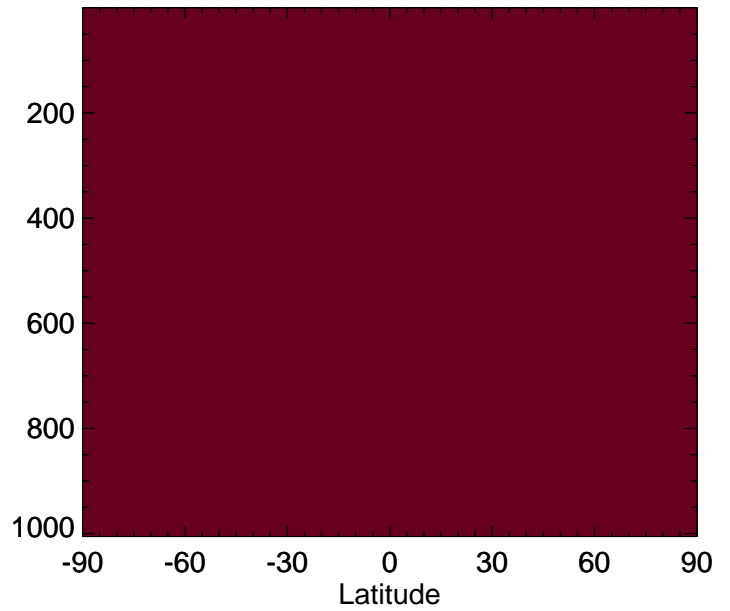
v11-02c - v11-01-public-Run0

IPMN - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

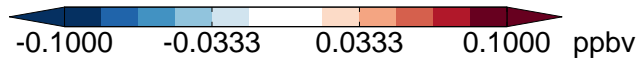
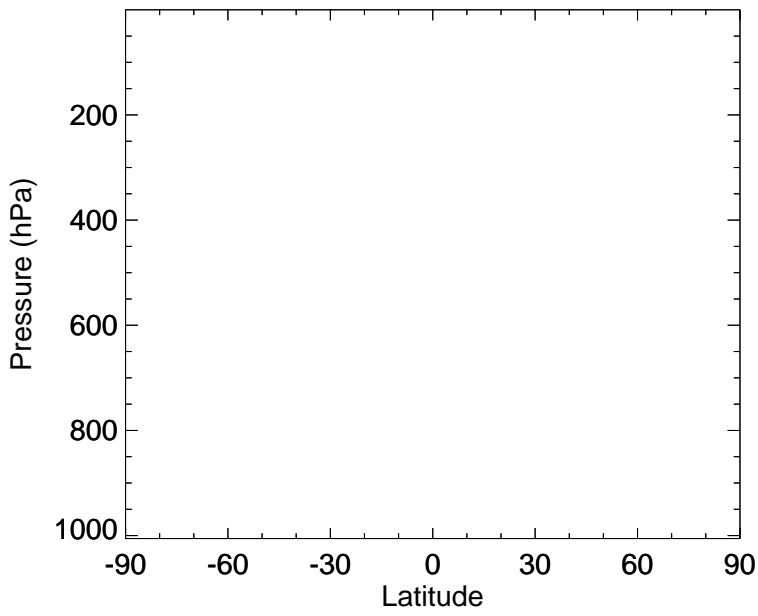
IPMN - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

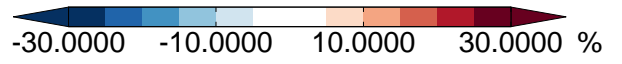
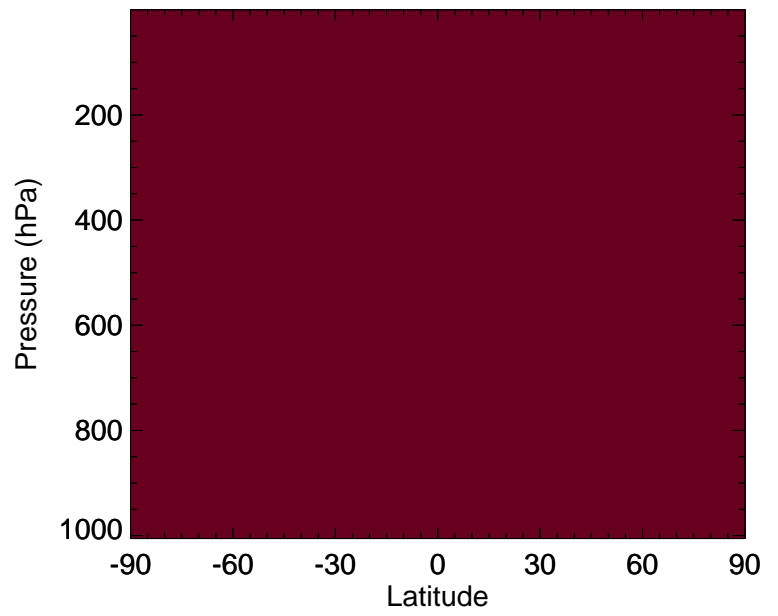
v11-02c - v11-02a

HC187 - Zonal mean abs diff for Apr



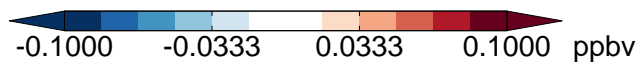
v11-02c / v11-02a

HC187 - Zonal mean % diff for Apr



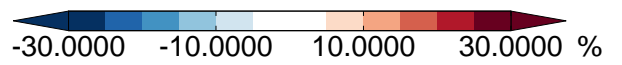
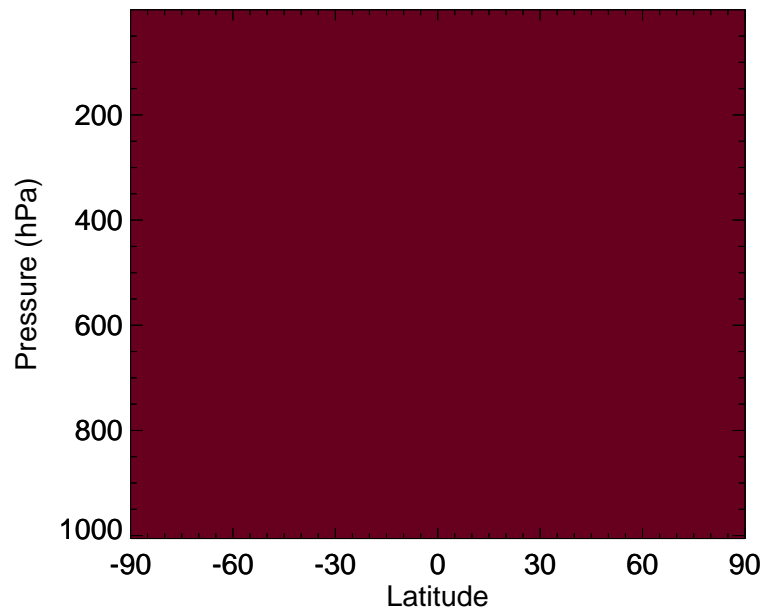
v11-02c - v11-01-public-Run0

HC187 - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

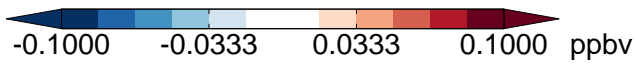
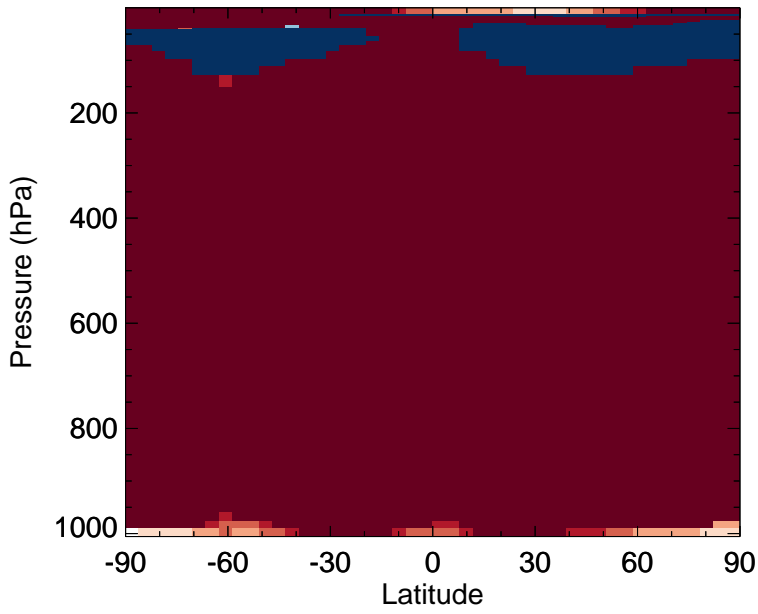
HC187 - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

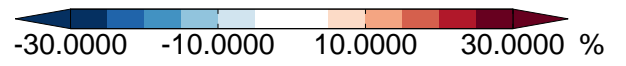
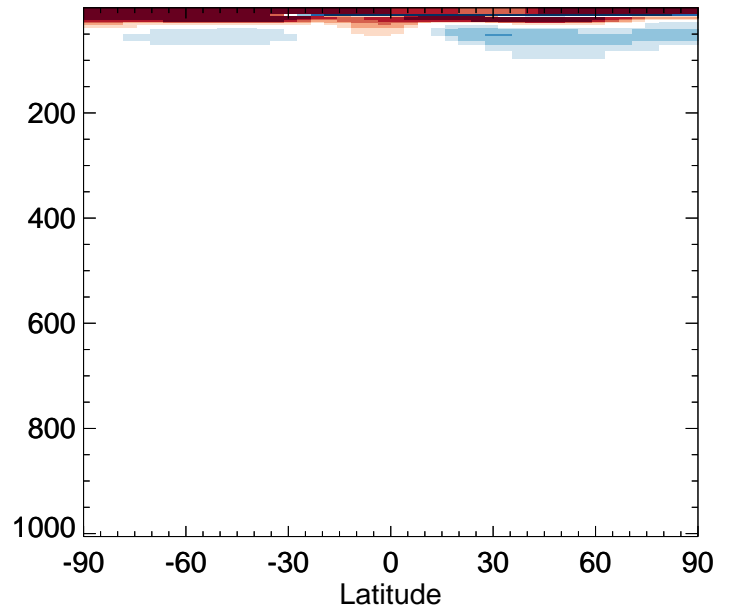
v11-02c - v11-02a

N2O - Zonal mean abs diff for Apr



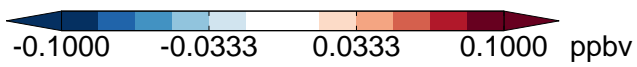
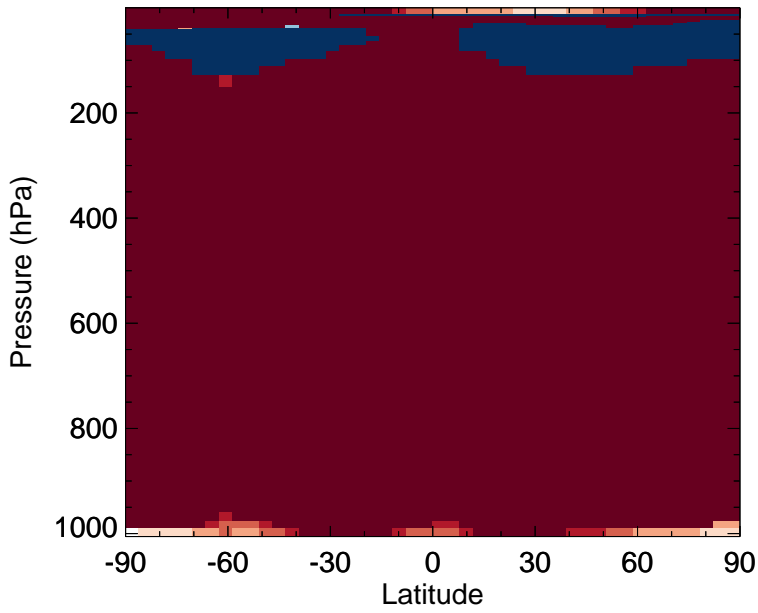
v11-02c / v11-02a

N2O - Zonal mean % diff for Apr



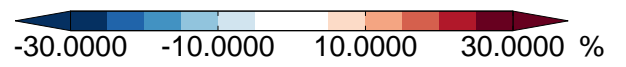
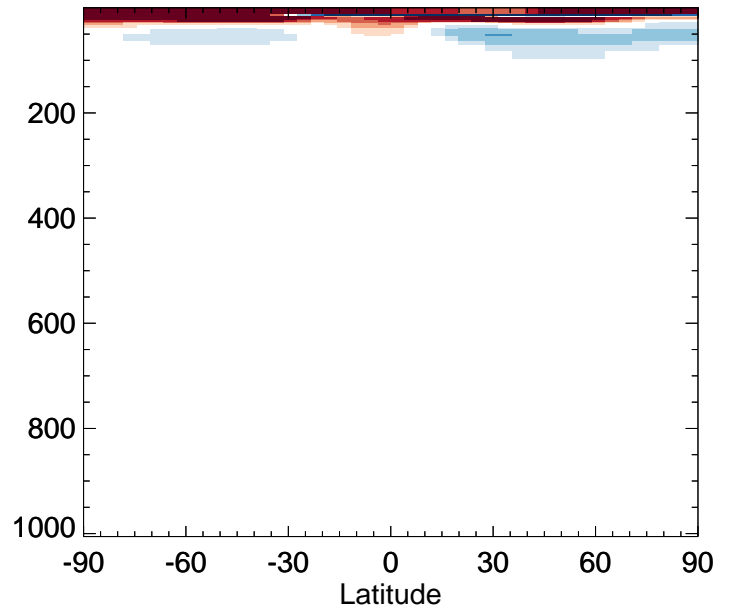
v11-02c - v11-01-public-Run0

N2O - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

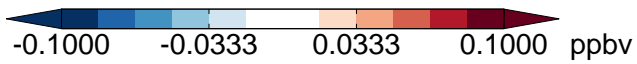
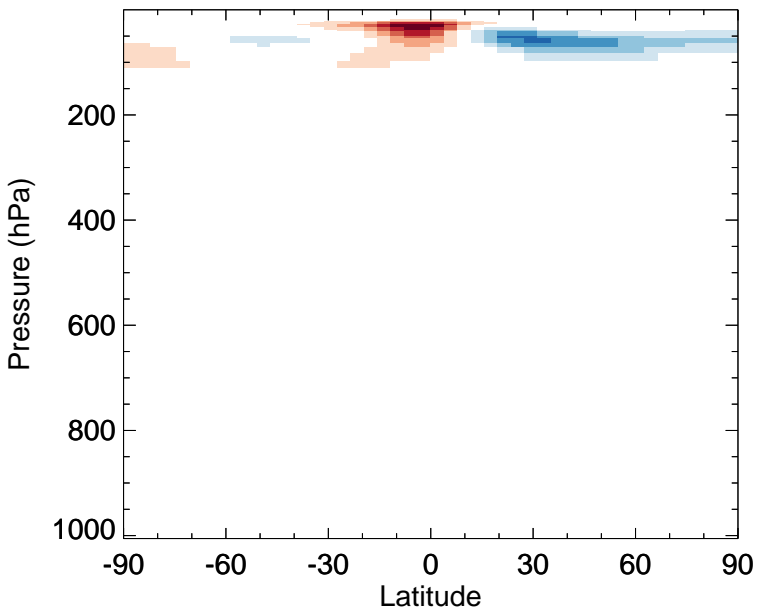
N2O - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

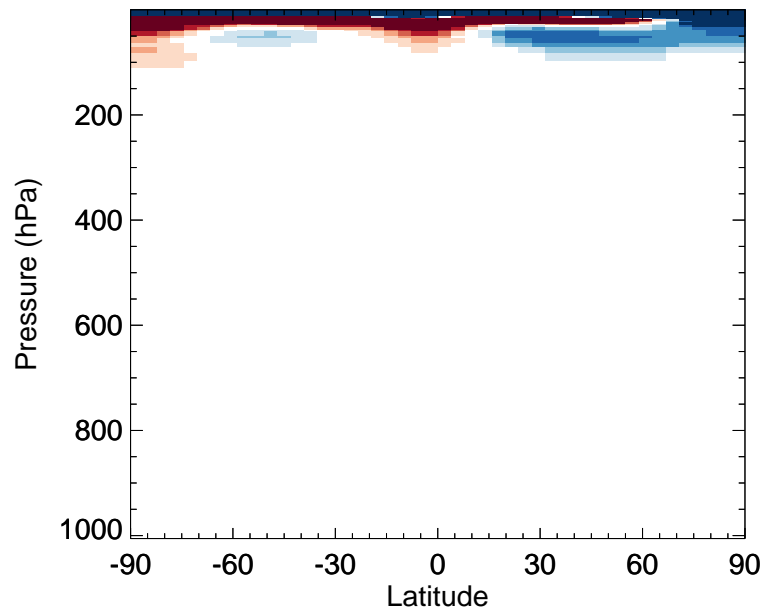
v11-02c - v11-02a

OCS - Zonal mean abs diff for Apr



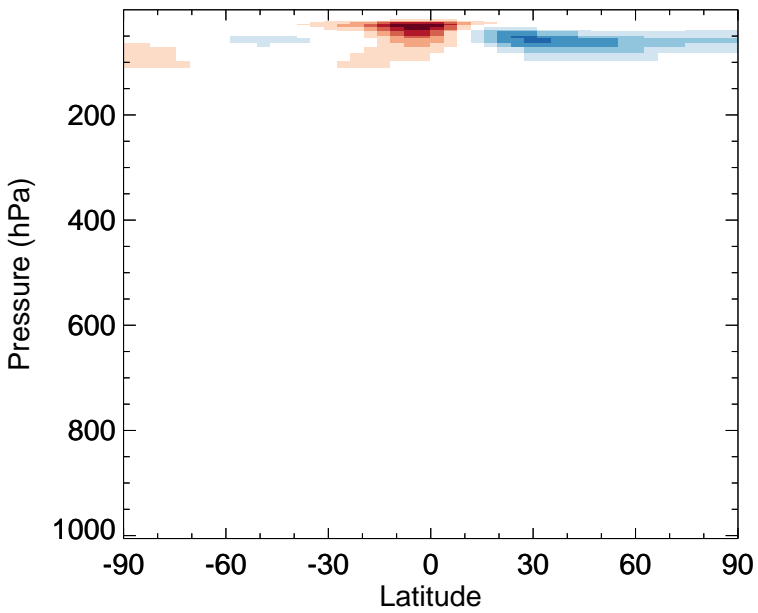
v11-02c / v11-02a

OCS - Zonal mean % diff for Apr



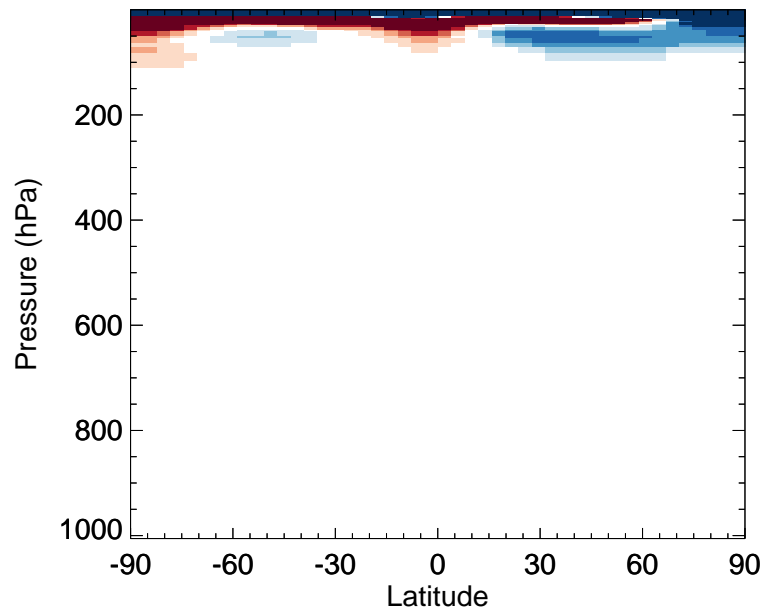
v11-02c - v11-01-public-Run0

OCS - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

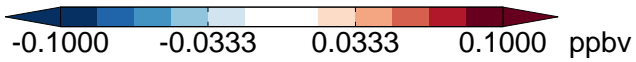
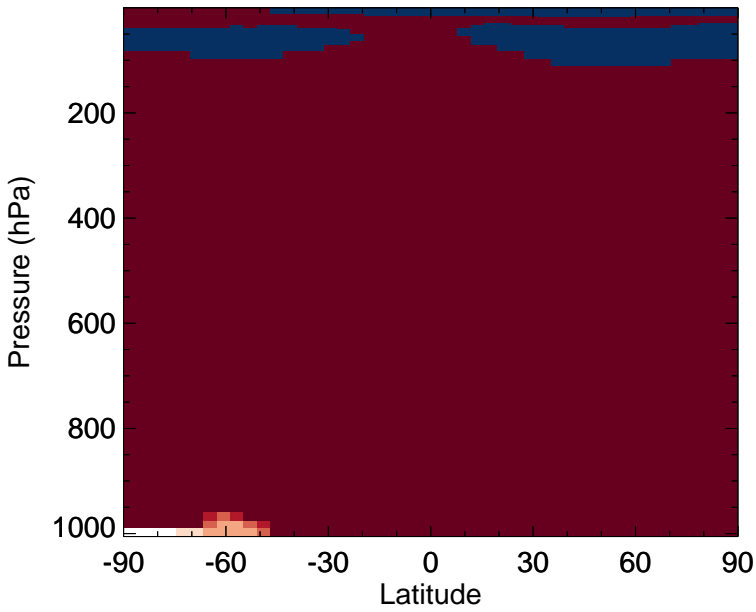
OCS - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

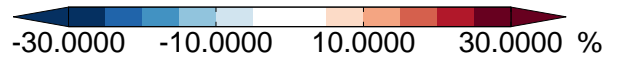
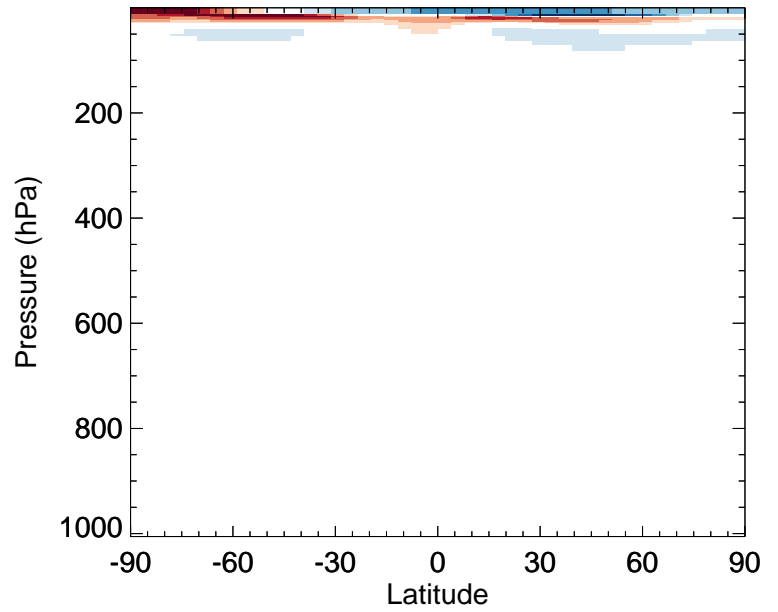
v11-02c - v11-02a

CH4 - Zonal mean abs diff for Apr



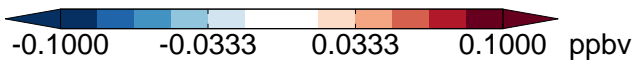
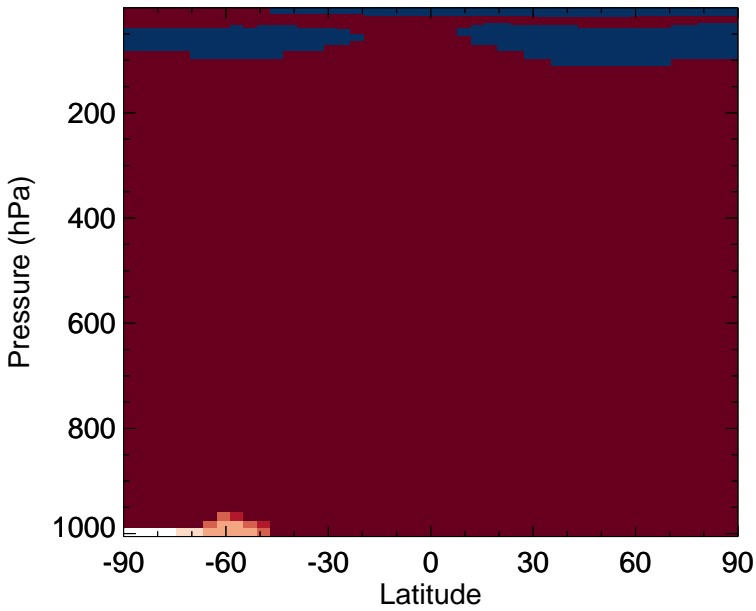
v11-02c / v11-02a

CH4 - Zonal mean % diff for Apr



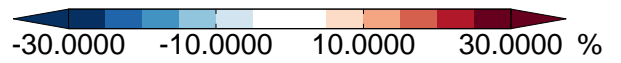
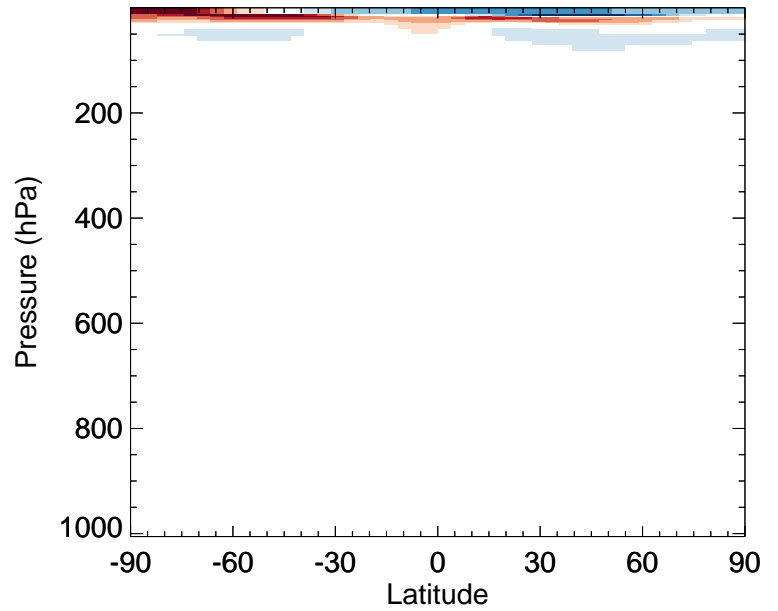
v11-02c - v11-01-public-Run0

CH4 - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

CH4 - Zonal mean % diff for Apr

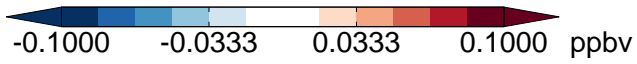
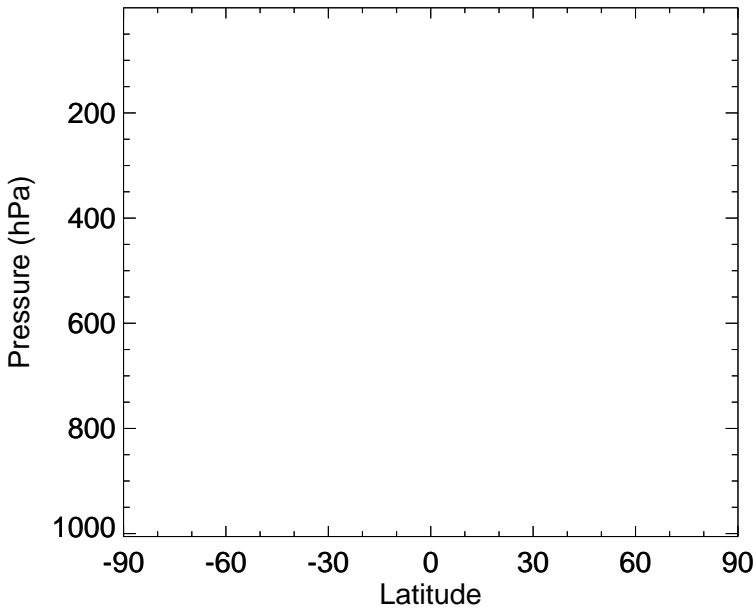




GEOS-Chem Zonal Difference Maps

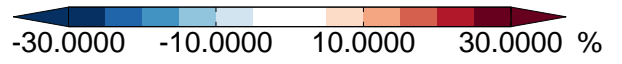
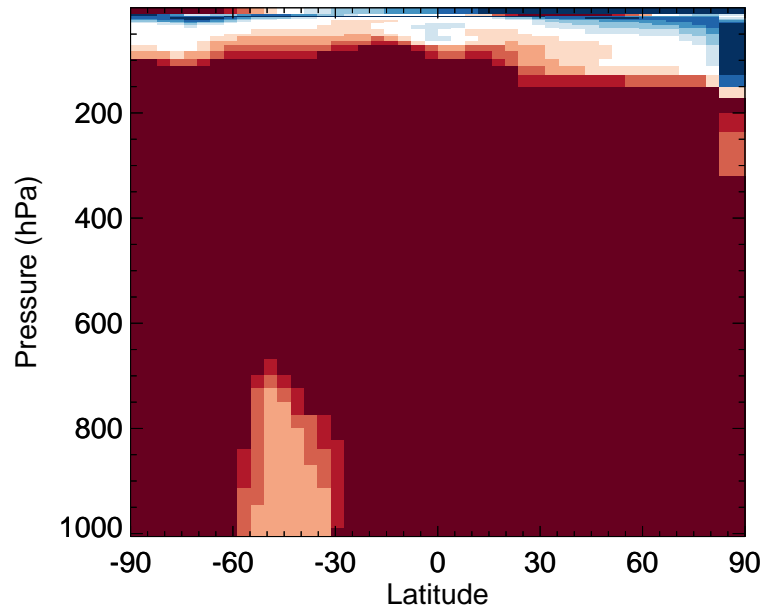
v11-02c - v11-02a

BrCl - Zonal mean abs diff for Apr



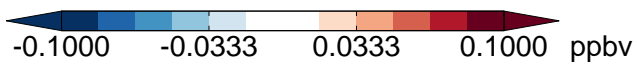
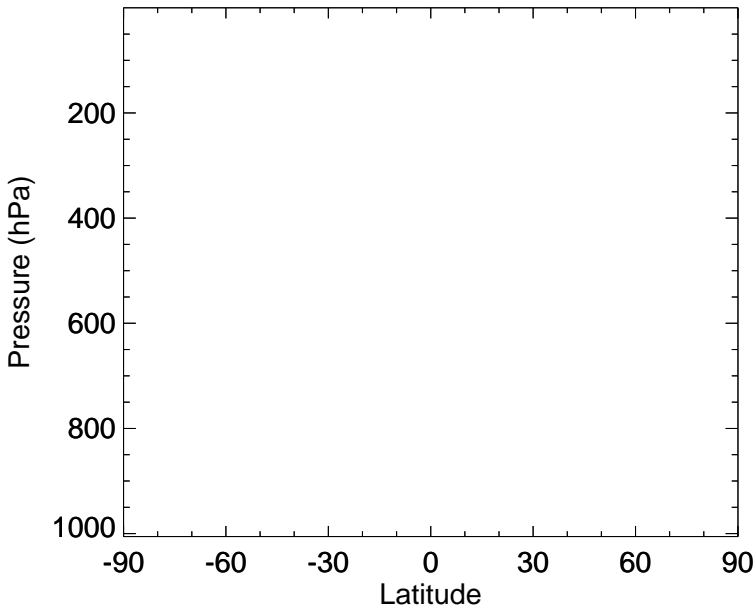
v11-02c / v11-02a

BrCl - Zonal mean % diff for Apr



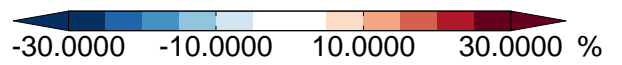
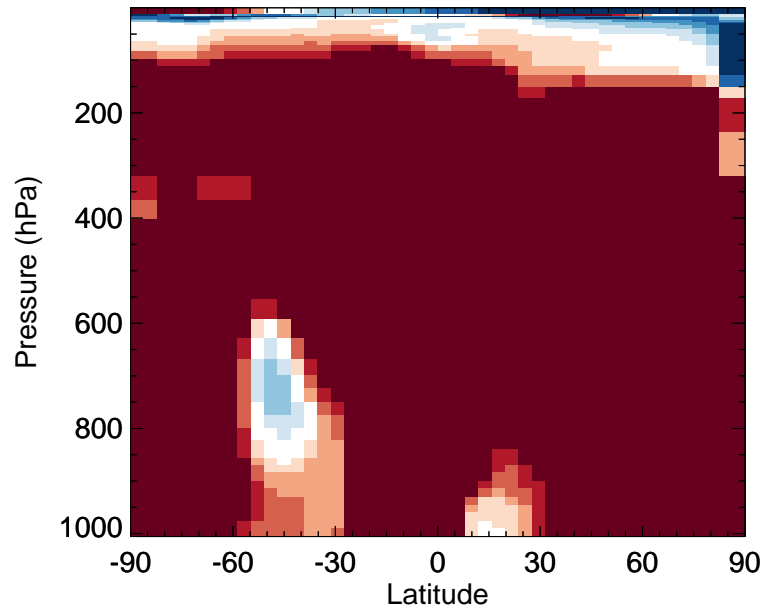
v11-02c - v11-01-public-Run0

BrCl - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

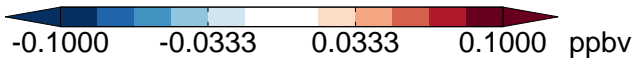
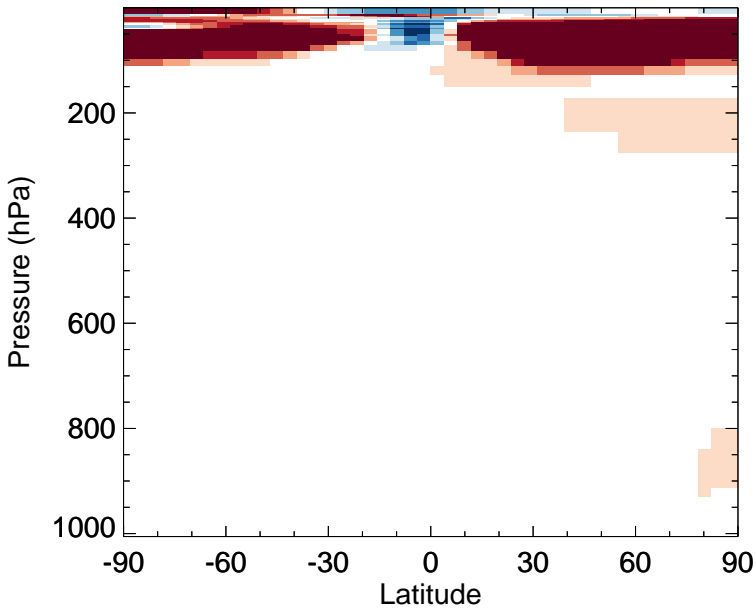
BrCl - Zonal mean % diff for Apr



GEOS-Chem Zonal Difference Maps

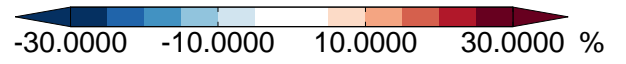
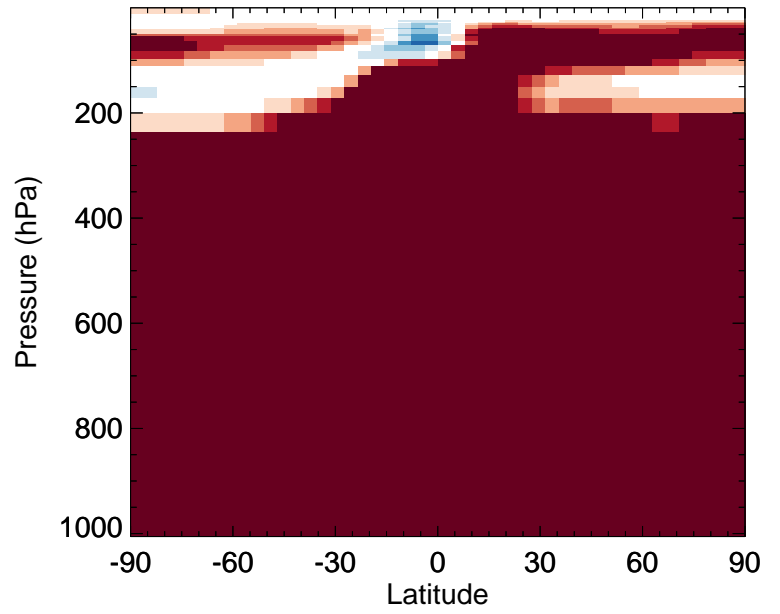
v11-02c - v11-02a

HCl - Zonal mean abs diff for Apr



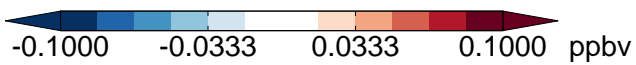
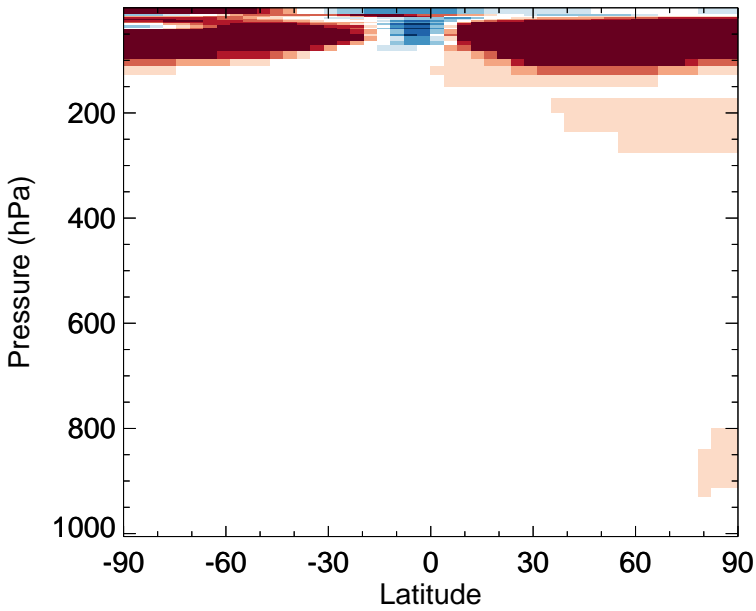
v11-02c / v11-02a

HCl - Zonal mean % diff for Apr



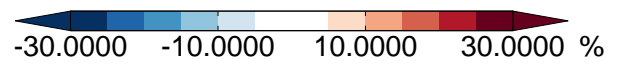
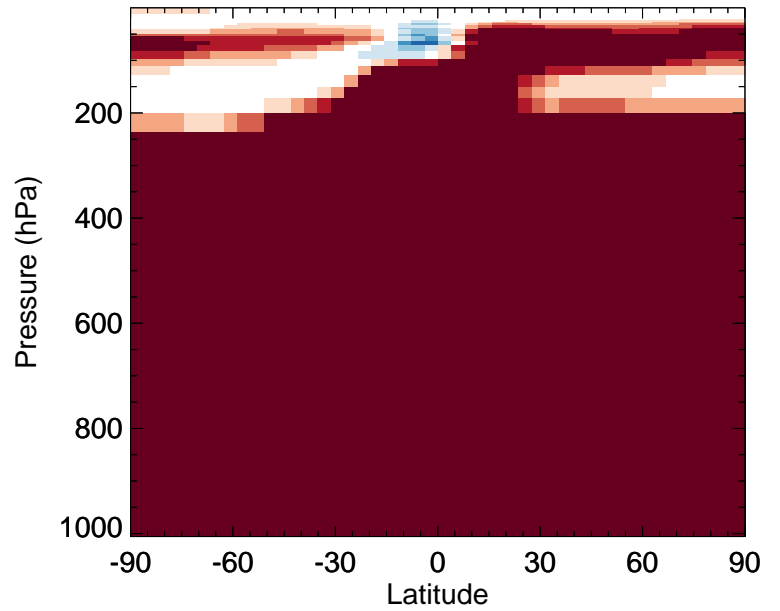
v11-02c - v11-01-public-Run0

HCl - Zonal mean abs diff for Apr



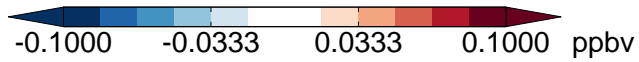
v11-02c / v11-01-public-Run0

HCl - Zonal mean % diff for Apr

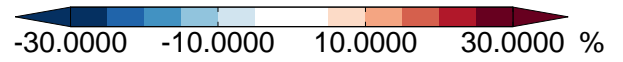
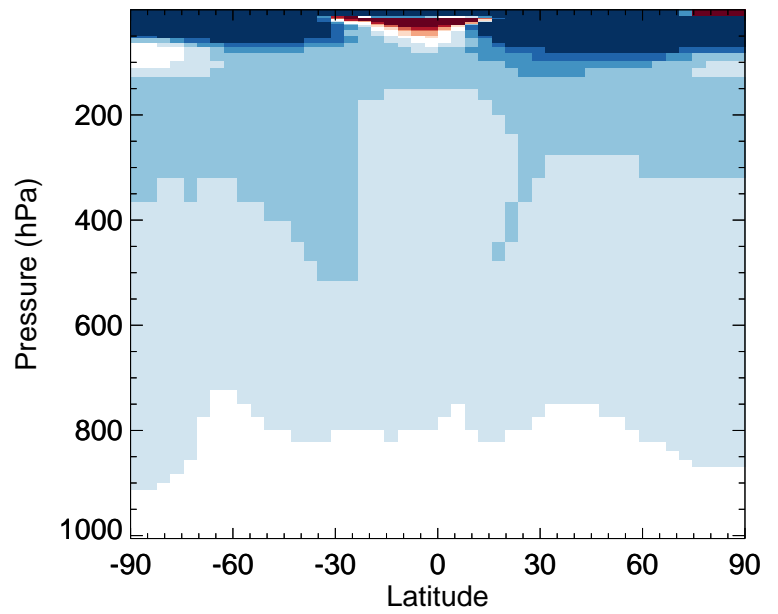


# GEOS-Chem Zonal Difference Maps

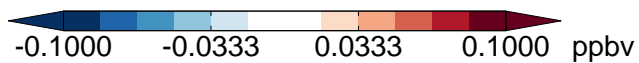
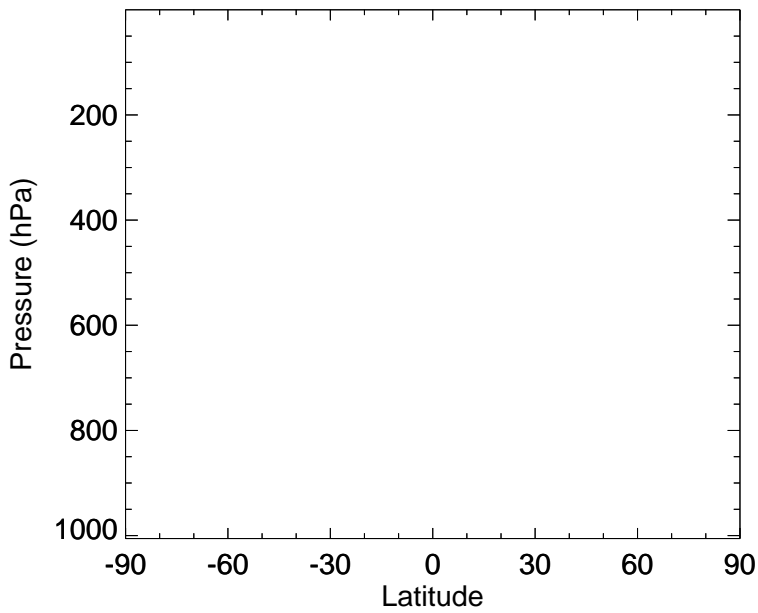
v11-02c - v11-02a  
CCI4 - Zonal mean abs diff for Apr



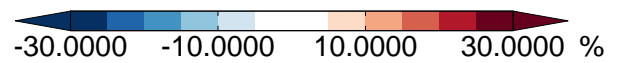
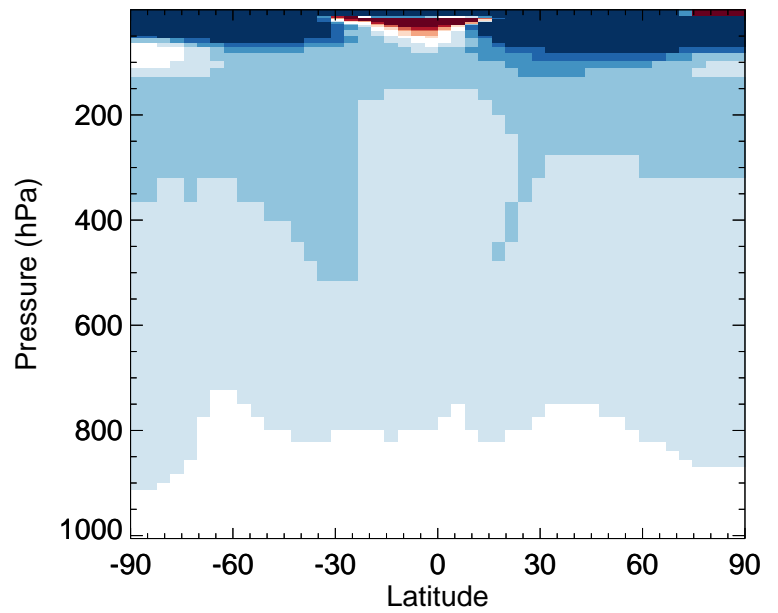
v11-02c / v11-02a  
CCI4 - Zonal mean % diff for Apr



v11-02c - v11-01-public-Run0  
CCI4 - Zonal mean abs diff for Apr



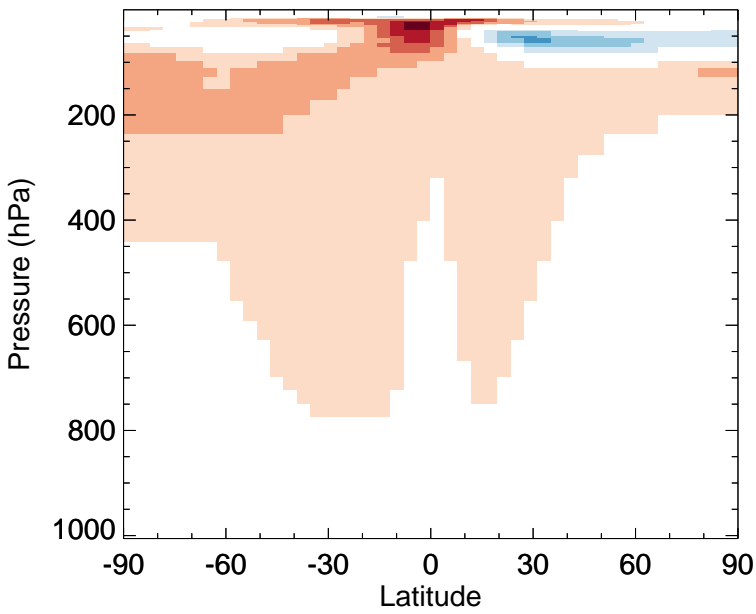
v11-02c / v11-01-public-Run0  
CCI4 - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

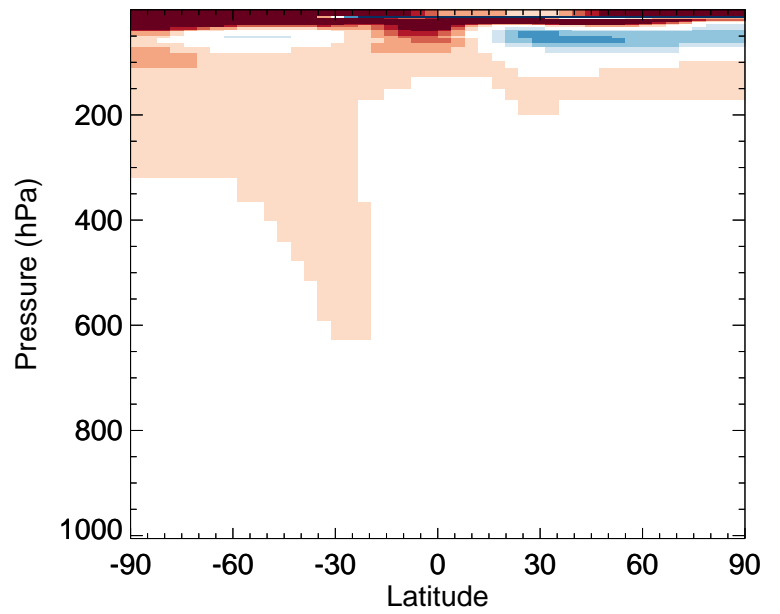
v11-02c - v11-02a

CH3Cl - Zonal mean abs diff for Apr



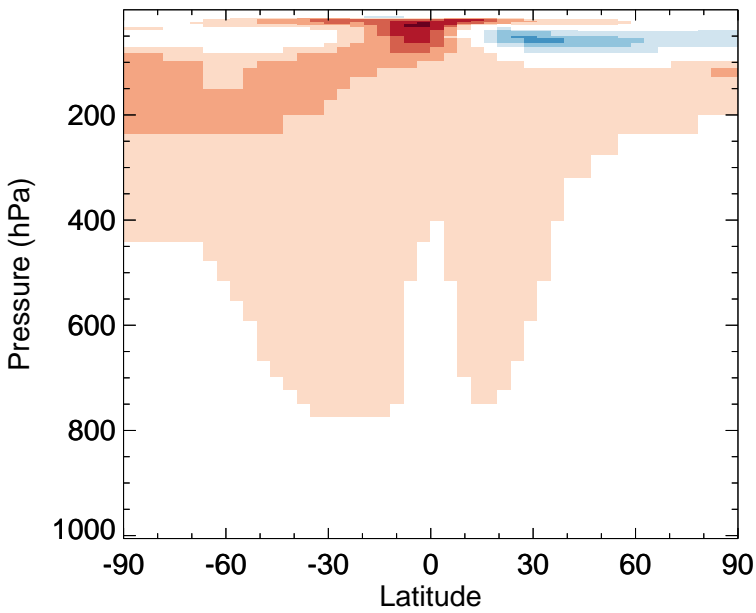
v11-02c / v11-02a

CH3Cl - Zonal mean % diff for Apr



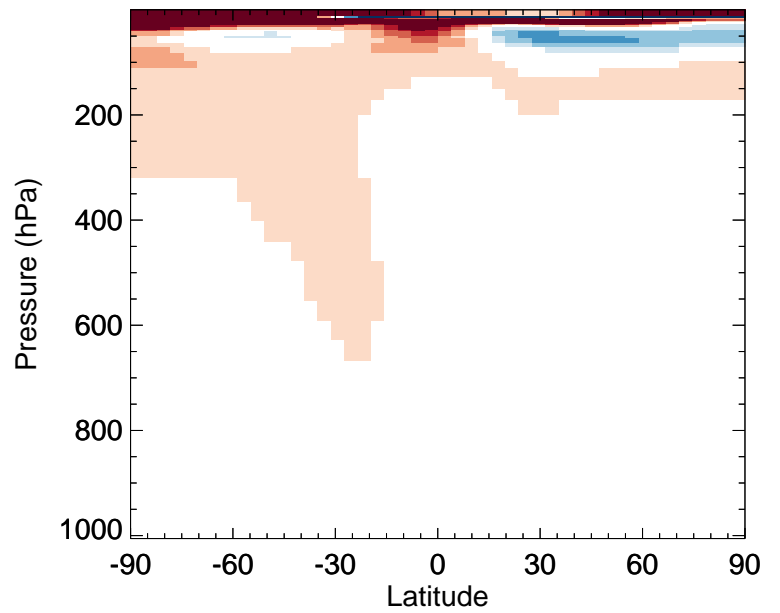
v11-02c - v11-01-public-Run0

CH3Cl - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

CH3Cl - Zonal mean % diff for Apr



GEOS-Chem Zonal Difference Maps

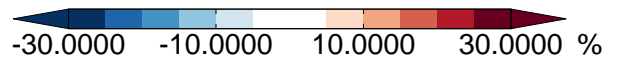
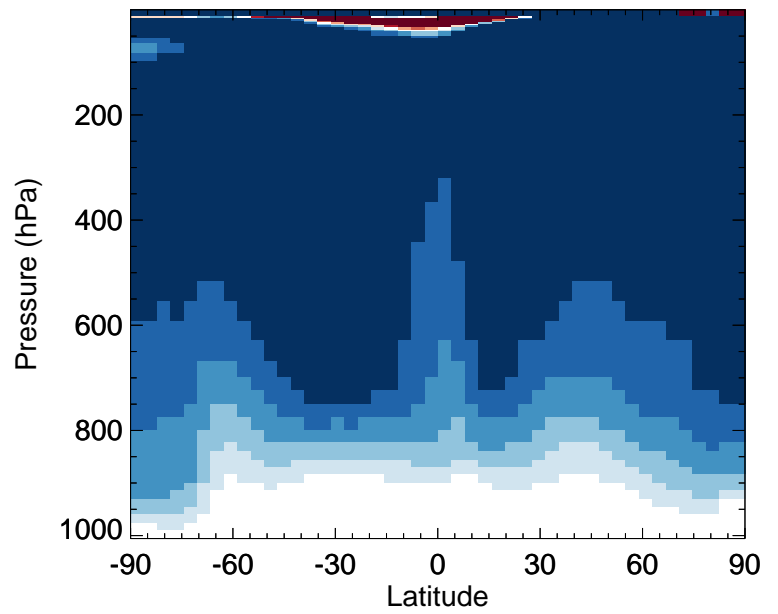
v11-02c - v11-02a

CH3CCI3 - Zonal mean abs diff for Apr



v11-02c / v11-02a

CH3CCI3 - Zonal mean % diff for Apr



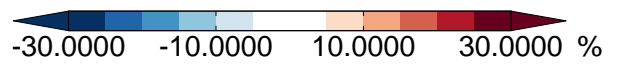
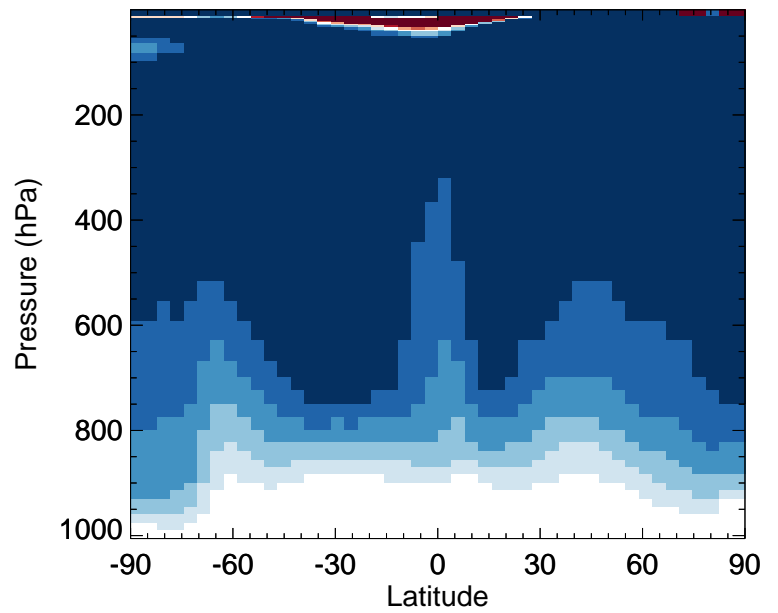
v11-02c - v11-01-public-Run0

CH3CCI3 - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

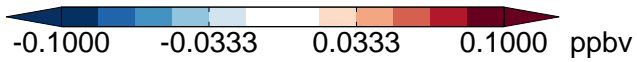
CH3CCI3 - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

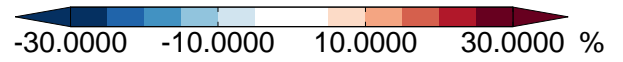
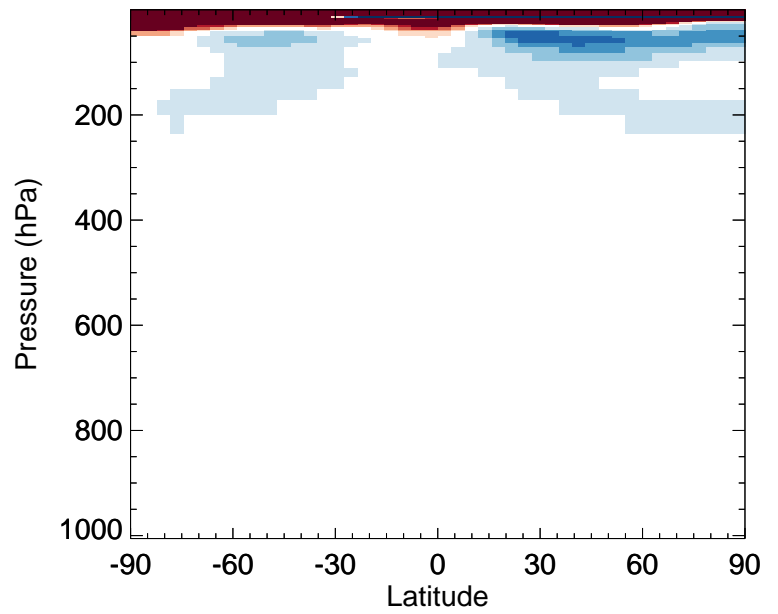
v11-02c - v11-02a

CFC113 - Zonal mean abs diff for Apr



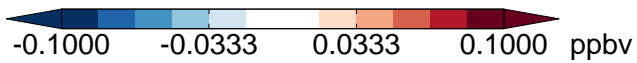
v11-02c / v11-02a

CFC113 - Zonal mean % diff for Apr



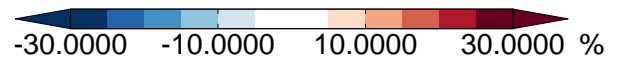
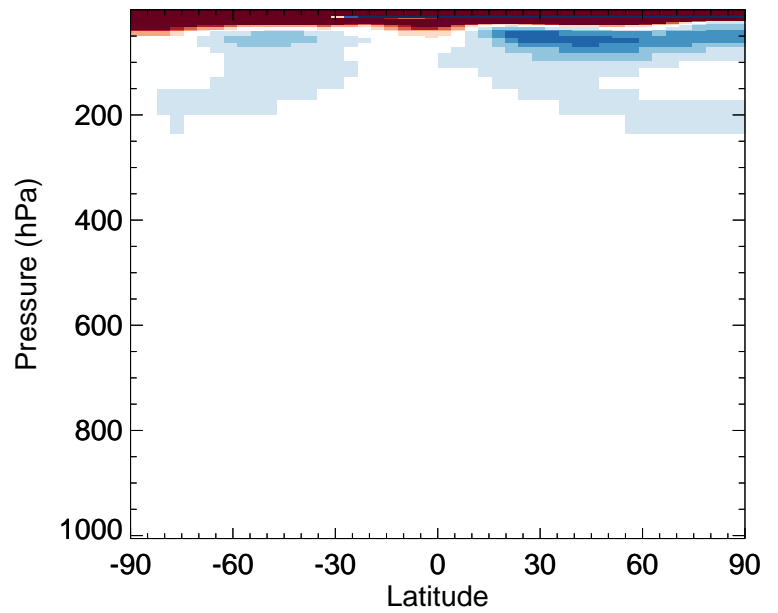
v11-02c - v11-01-public-Run0

CFC113 - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

CFC113 - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

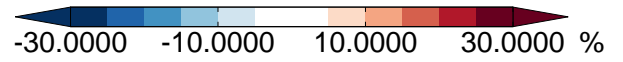
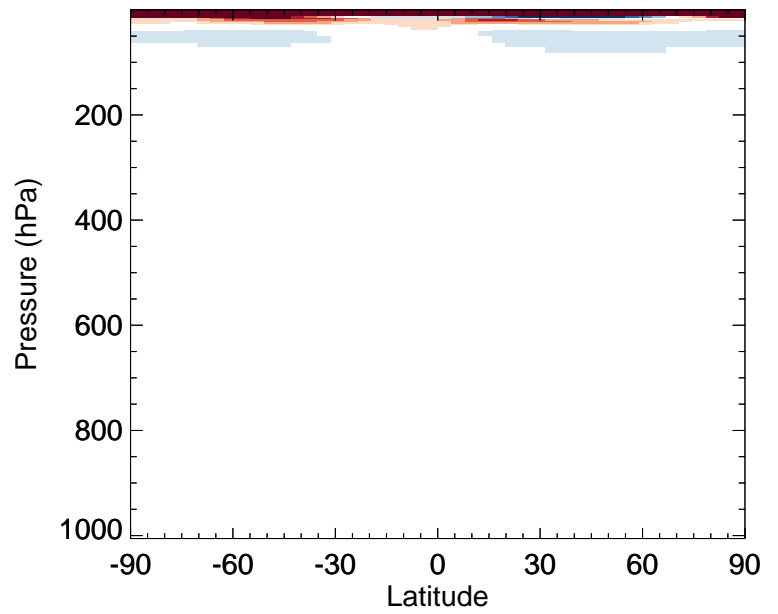
v11-02c - v11-02a

CFC114 - Zonal mean abs diff for Apr



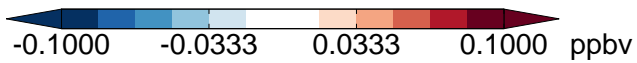
v11-02c / v11-02a

CFC114 - Zonal mean % diff for Apr



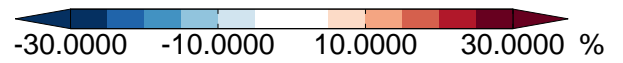
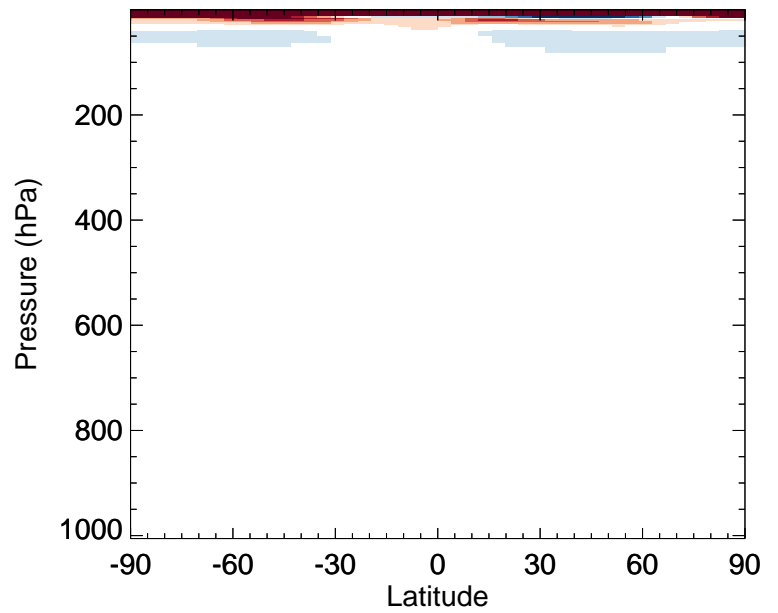
v11-02c - v11-01-public-Run0

CFC114 - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

CFC114 - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

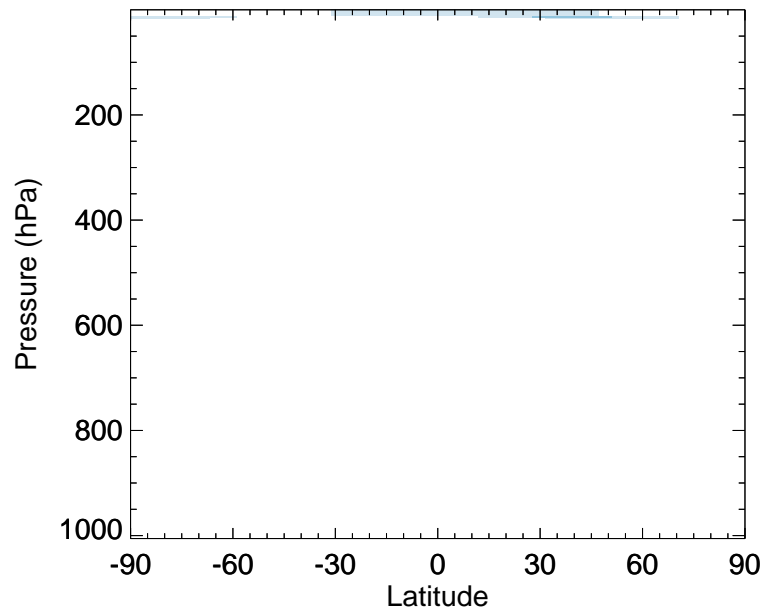
v11-02c - v11-02a

CFC115 - Zonal mean abs diff for Apr



v11-02c / v11-02a

CFC115 - Zonal mean % diff for Apr



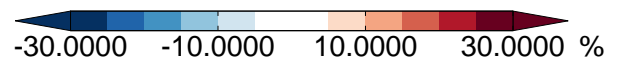
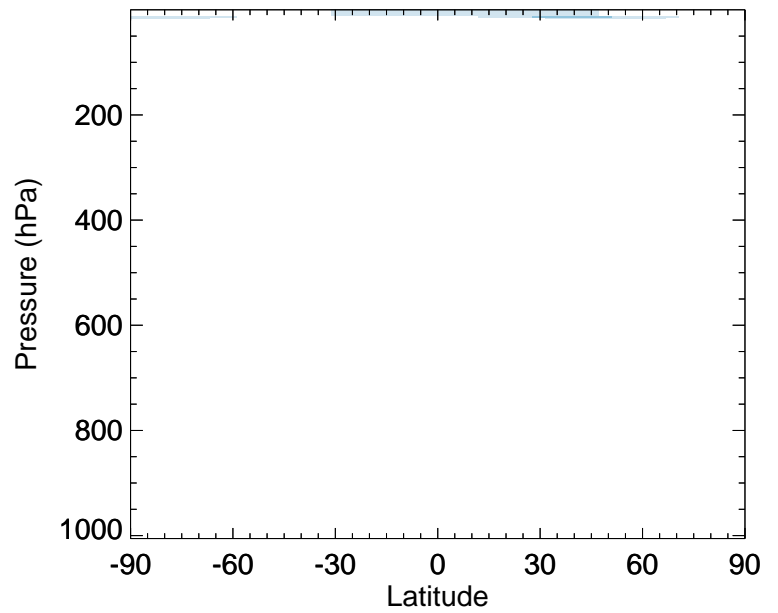
v11-02c - v11-01-public-Run0

CFC115 - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

CFC115 - Zonal mean % diff for Apr

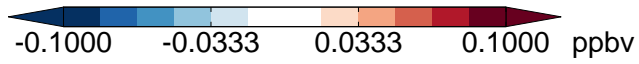
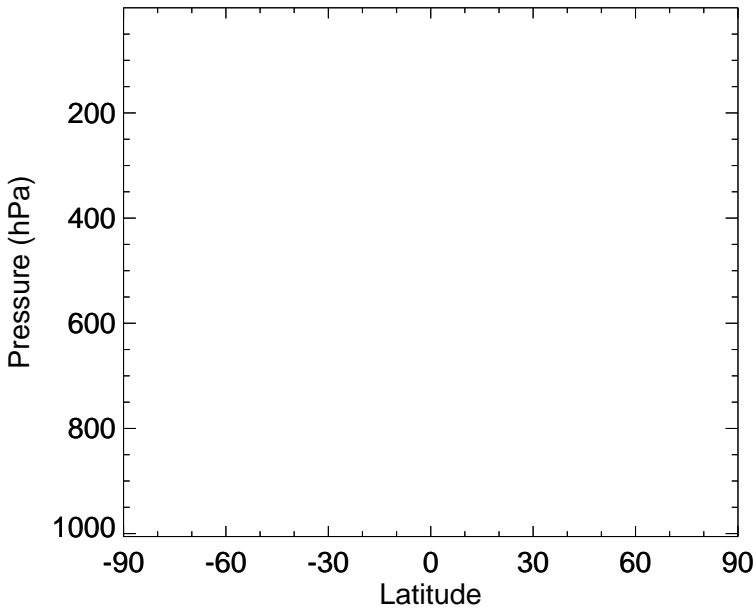




GEOS-Chem Zonal Difference Maps

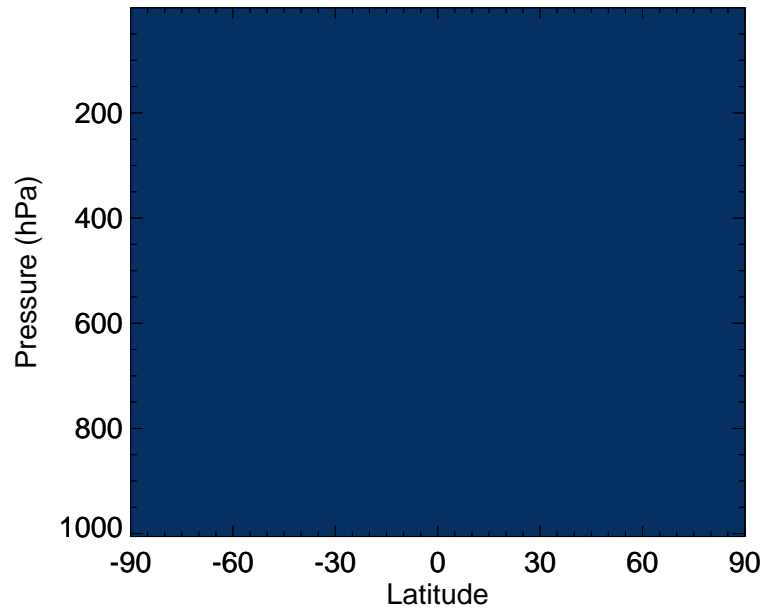
v11-02c - v11-02a

HCFC123 - Zonal mean abs diff for Apr



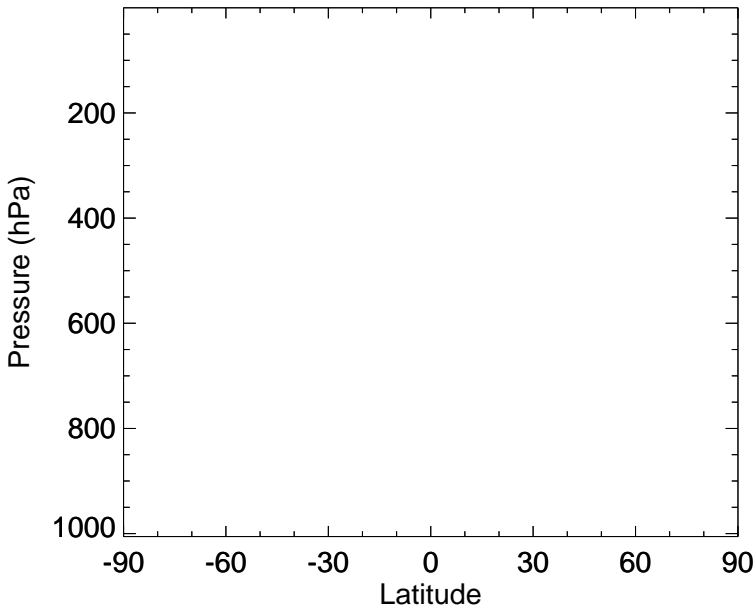
v11-02c / v11-02a

HCFC123 - Zonal mean % diff for Apr



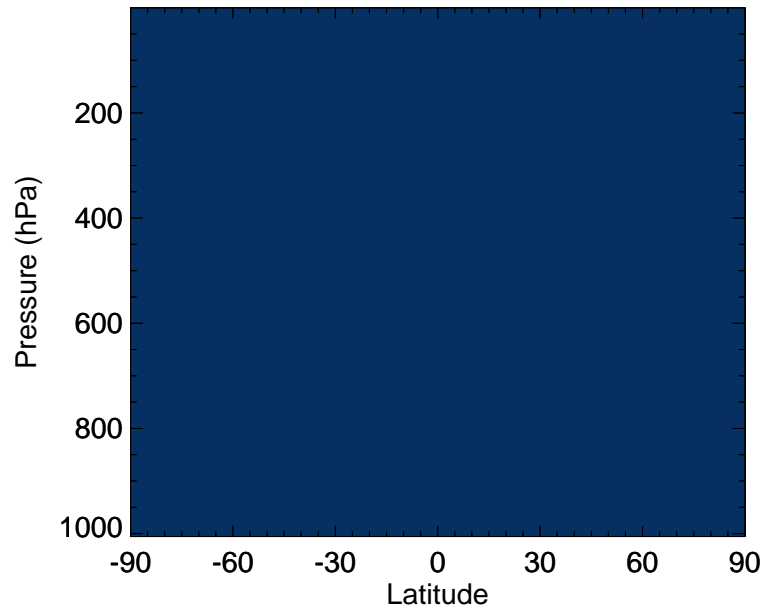
v11-02c - v11-01-public-Run0

HCFC123 - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

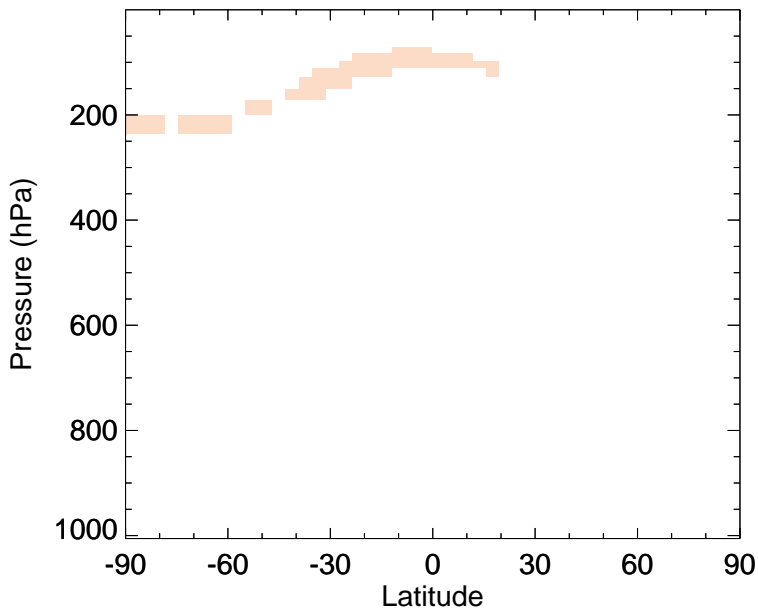
HCFC123 - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

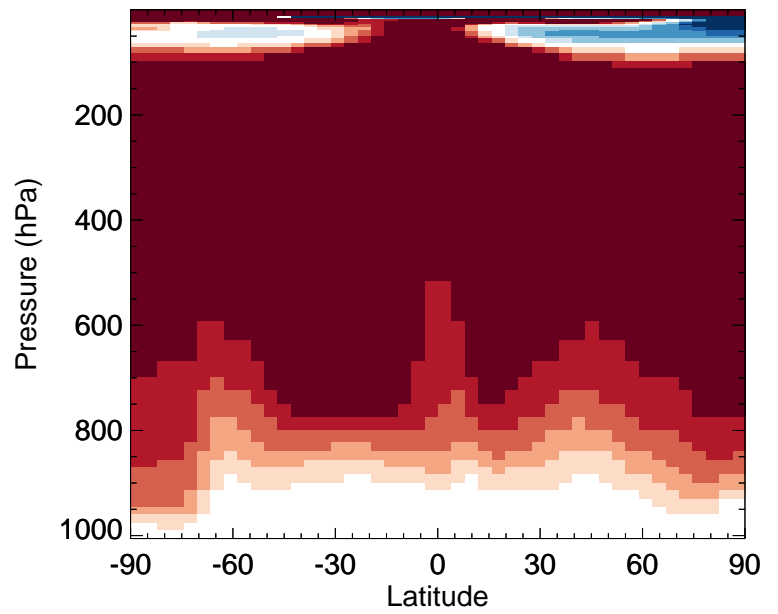
v11-02c - v11-02a

HCFC141b - Zonal mean abs diff for Apr



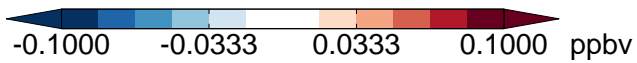
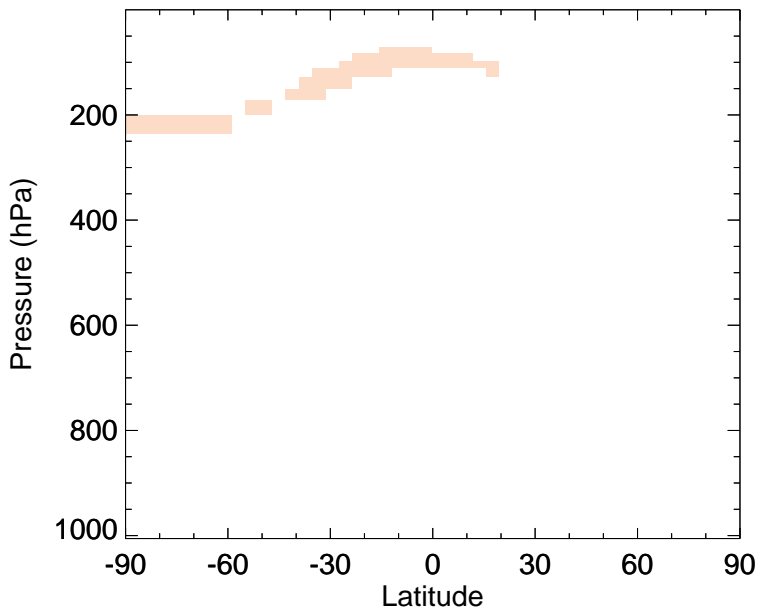
v11-02c / v11-02a

HCFC141b - Zonal mean % diff for Apr



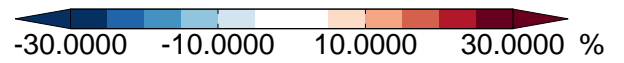
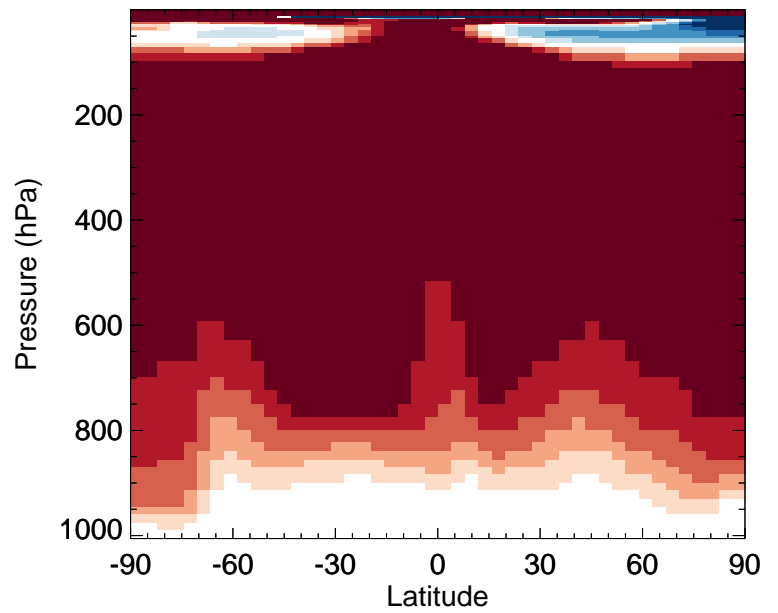
v11-02c - v11-01-public-Run0

HCFC141b - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

HCFC141b - Zonal mean % diff for Apr



GEOS-Chem Zonal Difference Maps

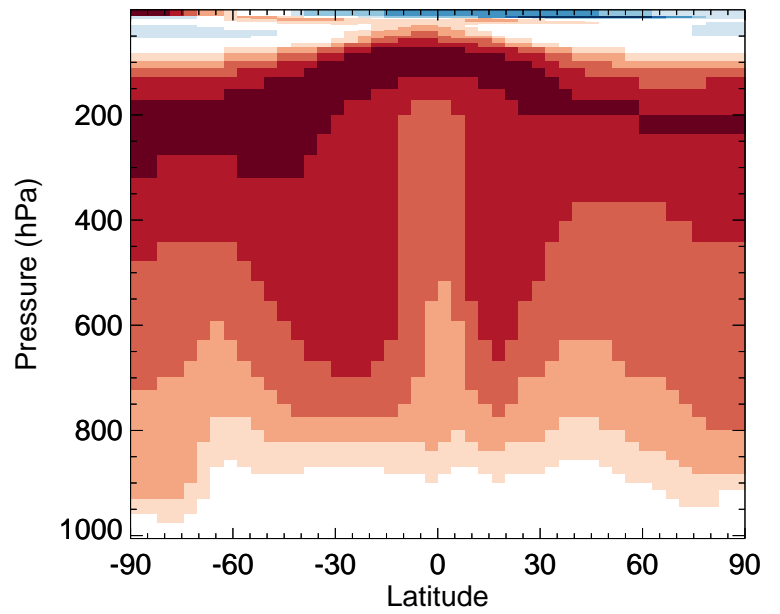
v11-02c - v11-02a

HCFC142b - Zonal mean abs diff for Apr



v11-02c / v11-02a

HCFC142b - Zonal mean % diff for Apr



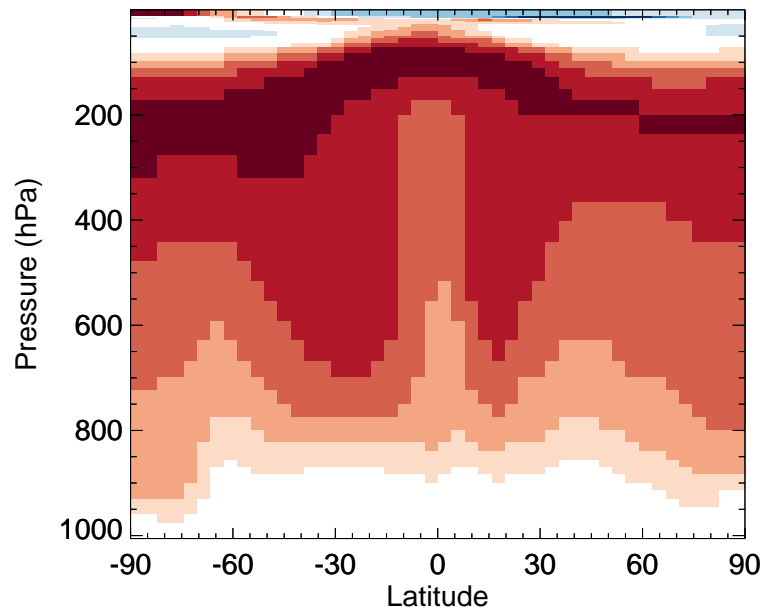
v11-02c - v11-01-public-Run0

HCFC142b - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

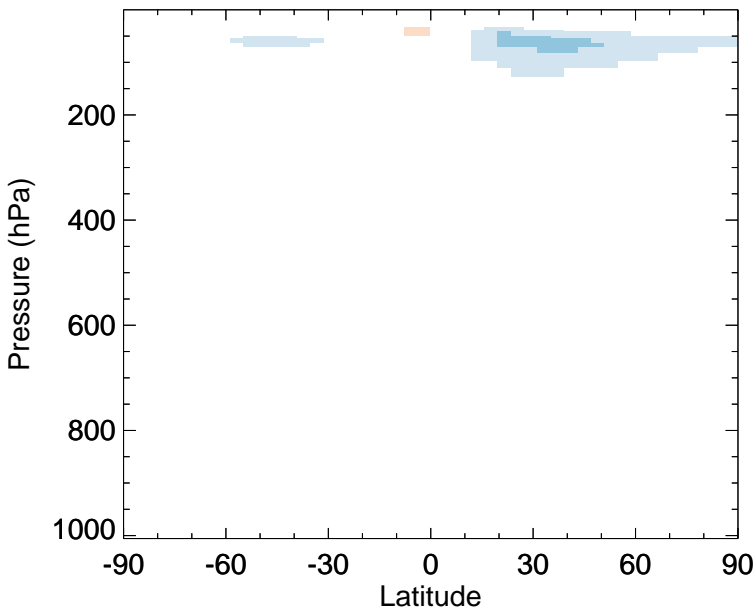
HCFC142b - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

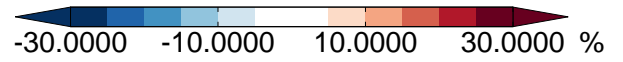
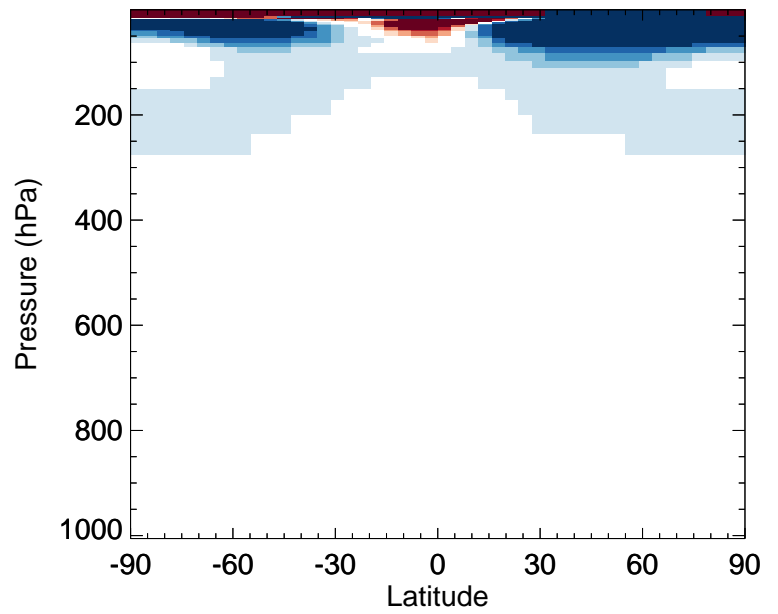
v11-02c - v11-02a

CFC11 - Zonal mean abs diff for Apr



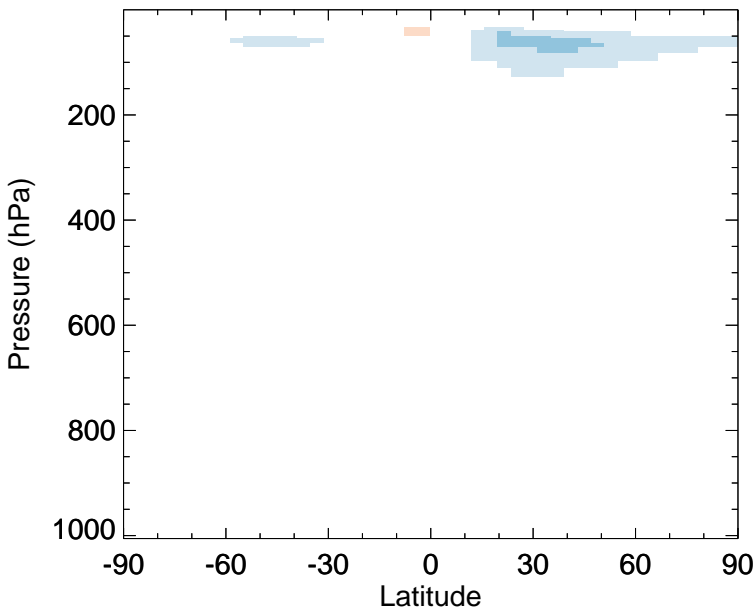
v11-02c / v11-02a

CFC11 - Zonal mean % diff for Apr



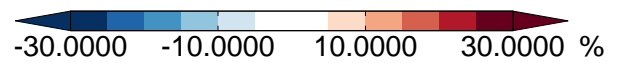
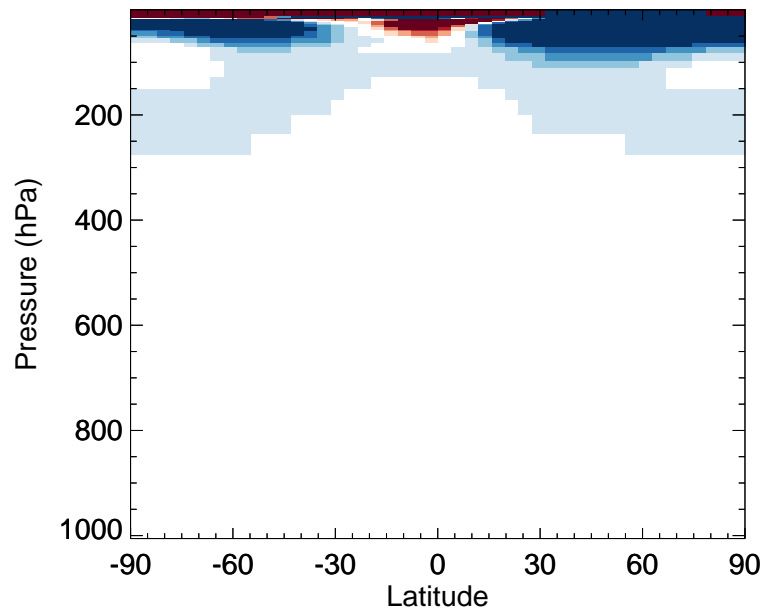
v11-02c - v11-01-public-Run0

CFC11 - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

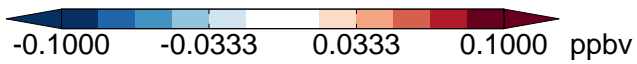
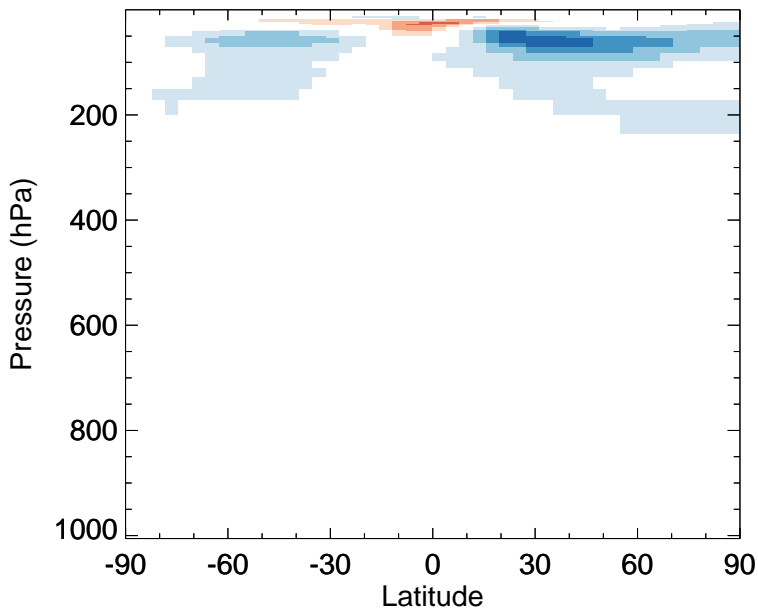
CFC11 - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

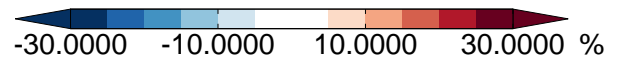
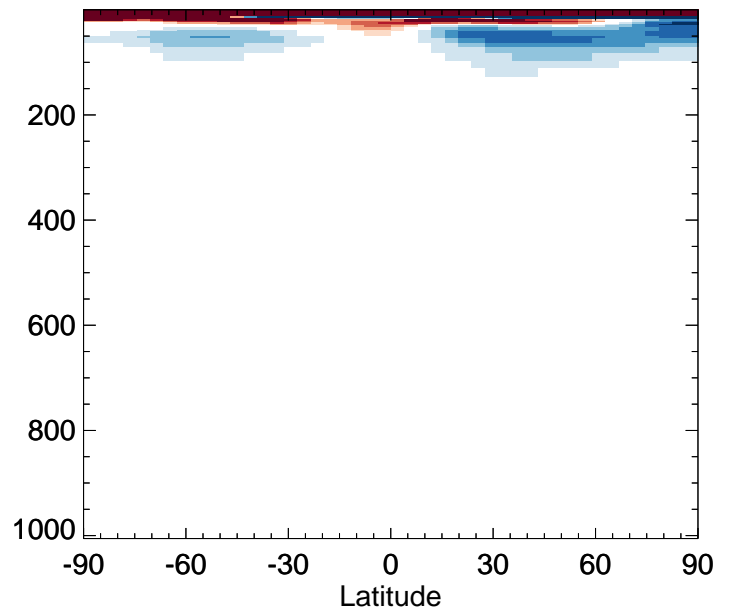
v11-02c - v11-02a

CFC12 - Zonal mean abs diff for Apr



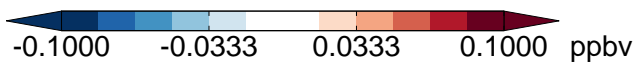
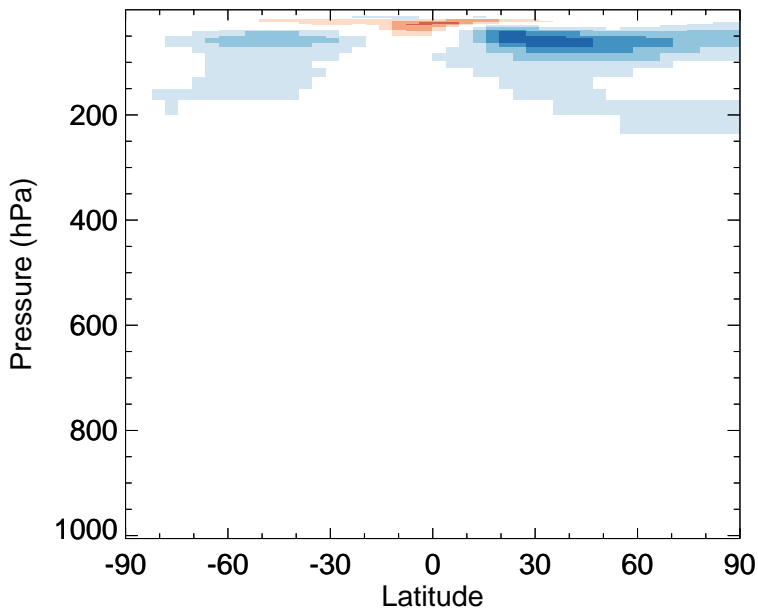
v11-02c / v11-02a

CFC12 - Zonal mean % diff for Apr



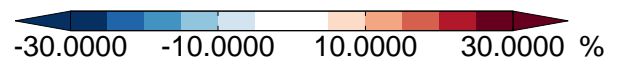
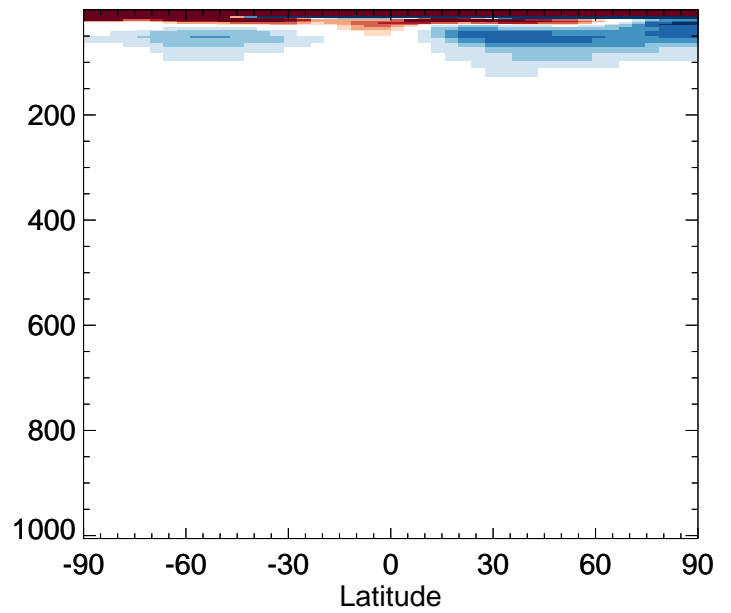
v11-02c - v11-01-public-Run0

CFC12 - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

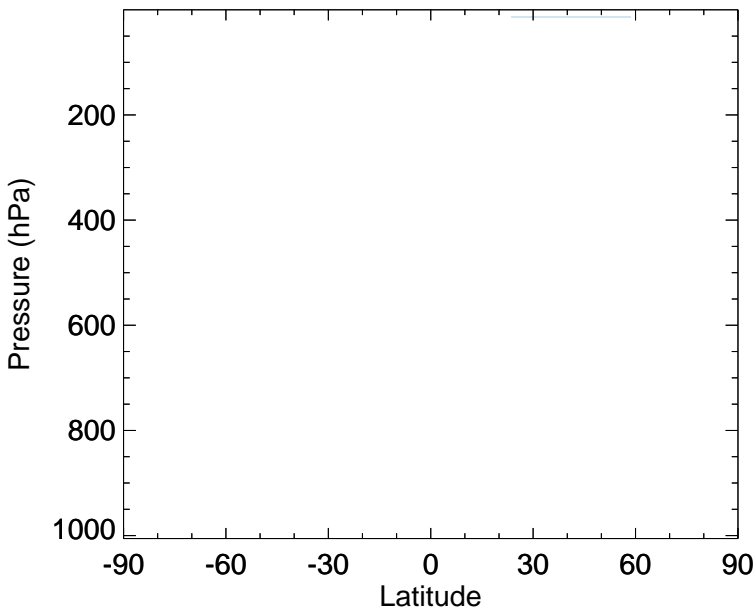
CFC12 - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

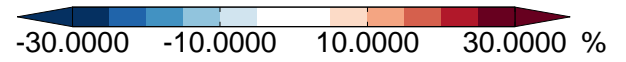
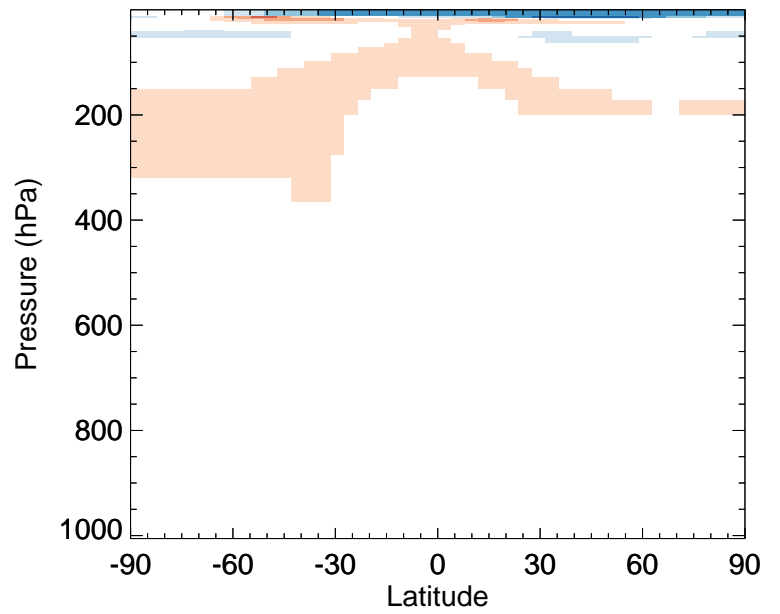
v11-02c - v11-02a

HCFC22 - Zonal mean abs diff for Apr



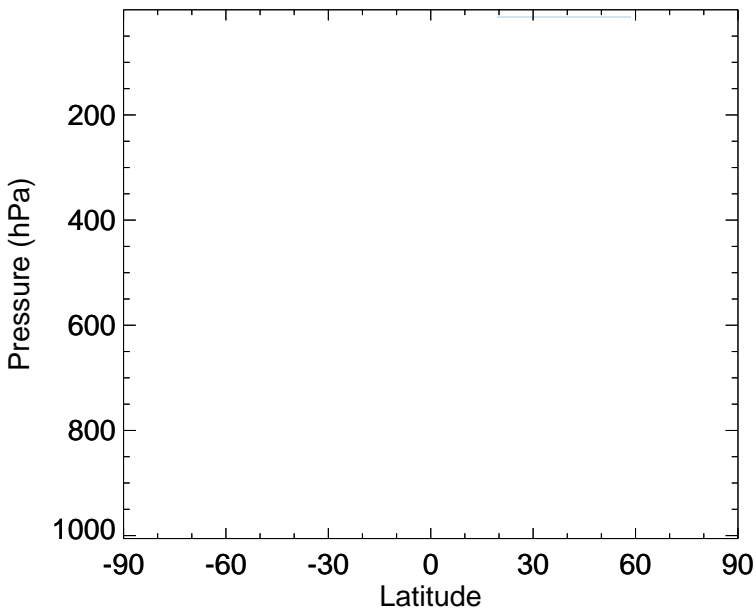
v11-02c / v11-02a

HCFC22 - Zonal mean % diff for Apr



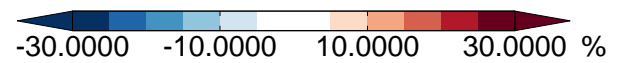
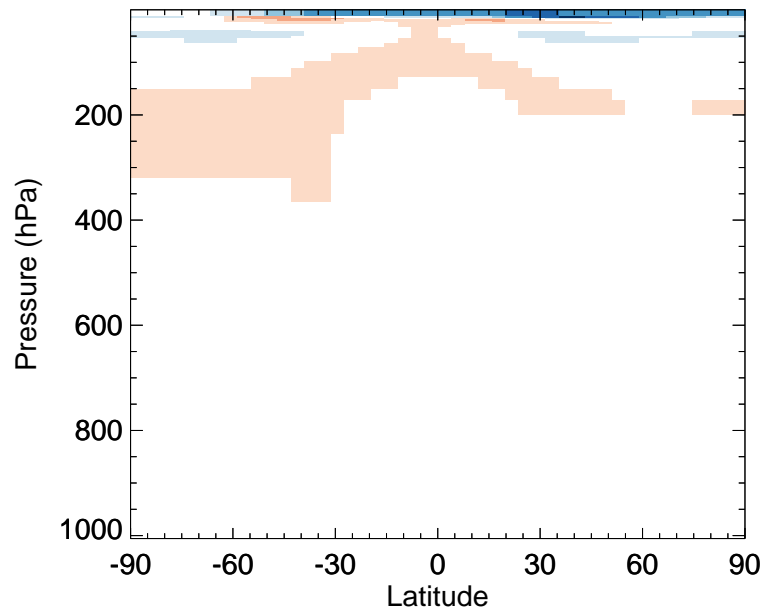
v11-02c - v11-01-public-Run0

HCFC22 - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

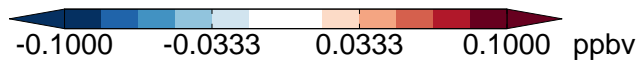
HCFC22 - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

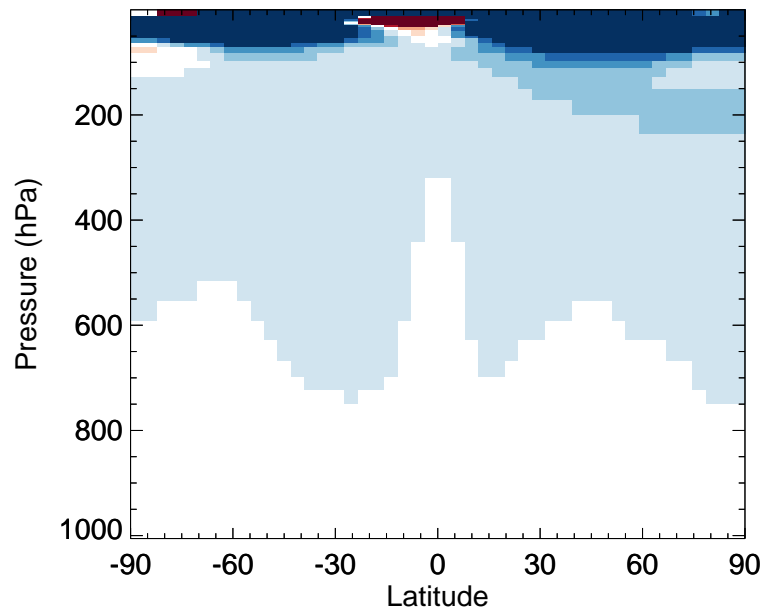
v11-02c - v11-02a

H1211 - Zonal mean abs diff for Apr



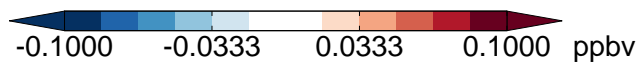
v11-02c / v11-02a

H1211 - Zonal mean % diff for Apr



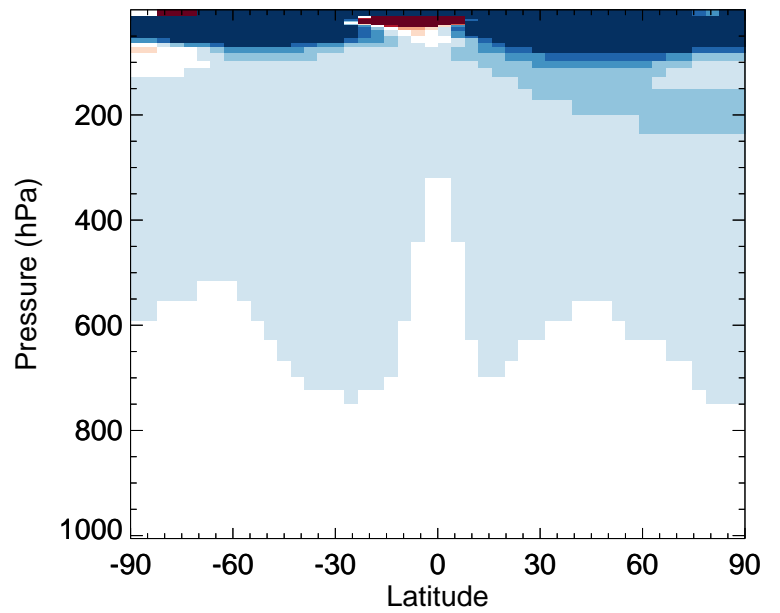
v11-02c - v11-01-public-Run0

H1211 - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

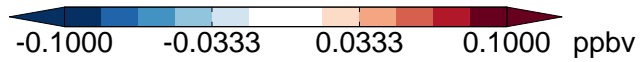
H1211 - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

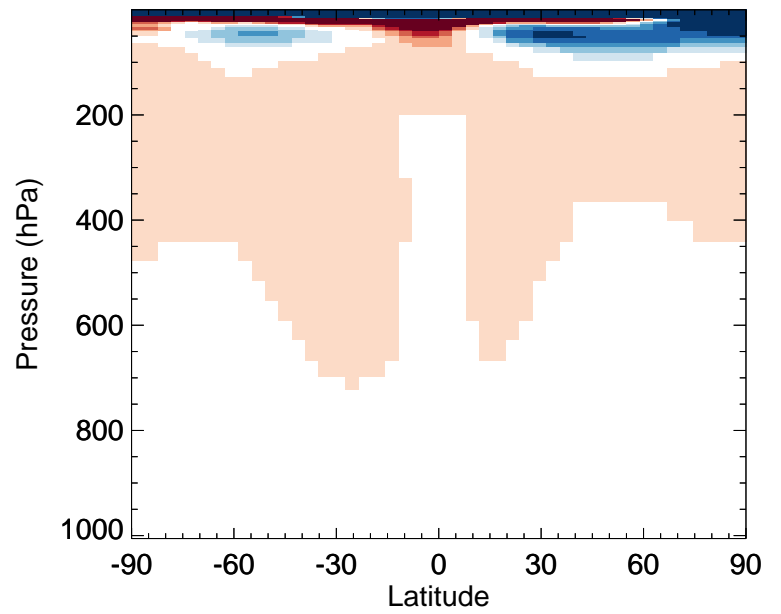
v11-02c - v11-02a

H1301 - Zonal mean abs diff for Apr



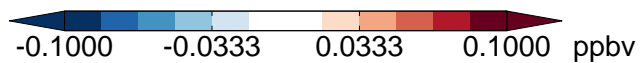
v11-02c / v11-02a

H1301 - Zonal mean % diff for Apr



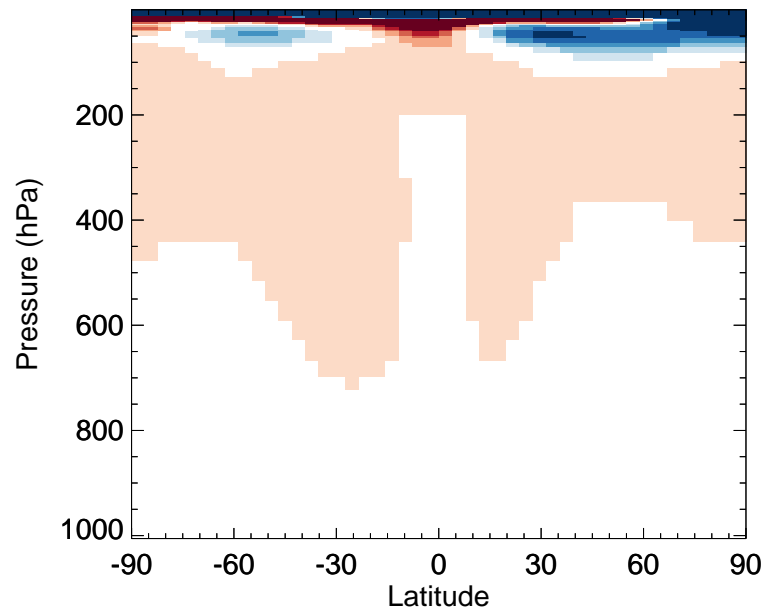
v11-02c - v11-01-public-Run0

H1301 - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

H1301 - Zonal mean % diff for Apr

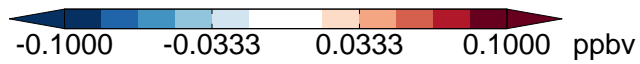




# GEOS-Chem Zonal Difference Maps

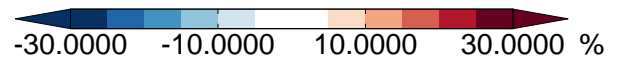
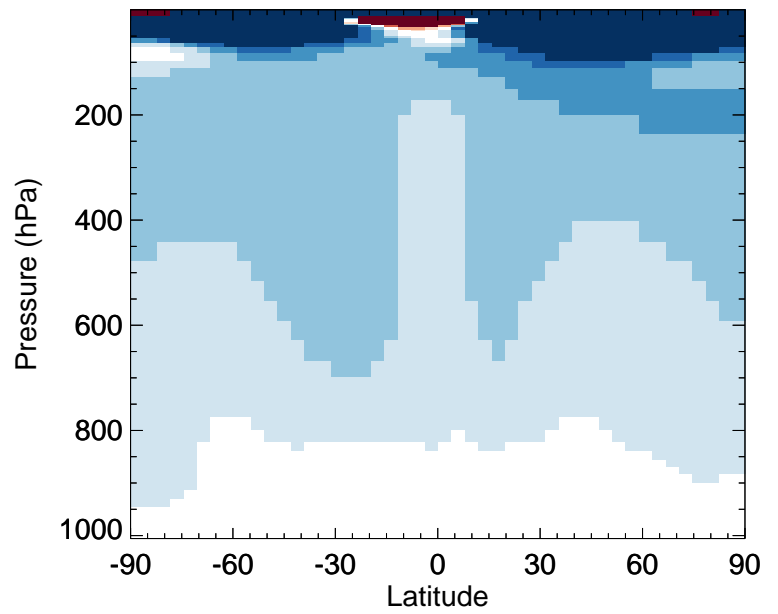
v11-02c - v11-02a

H2402 - Zonal mean abs diff for Apr



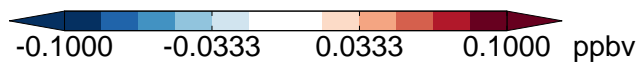
v11-02c / v11-02a

H2402 - Zonal mean % diff for Apr



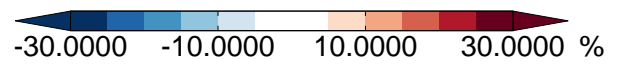
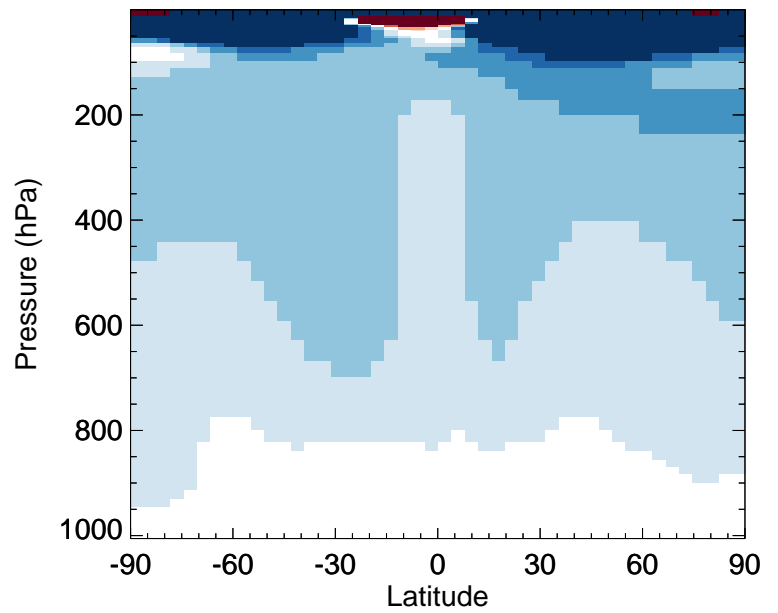
v11-02c - v11-01-public-Run0

H2402 - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

H2402 - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

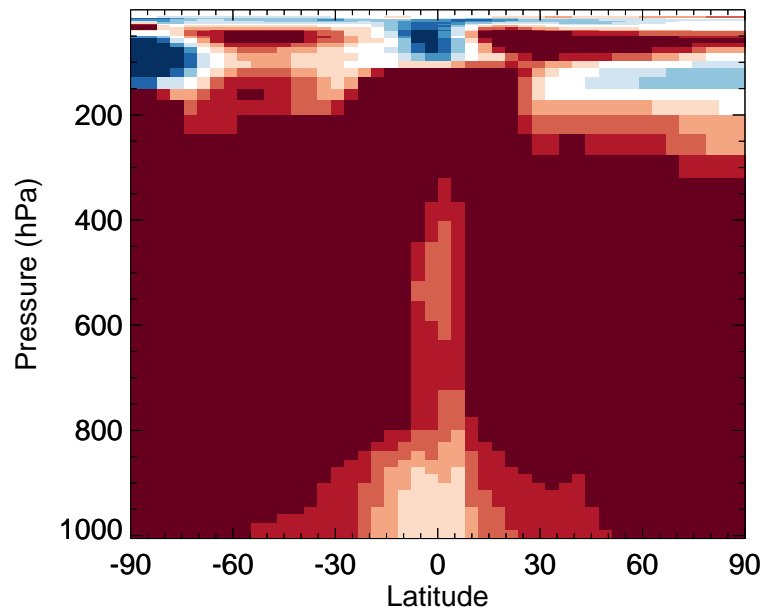
v11-02c - v11-02a

Cl - Zonal mean abs diff for Apr



v11-02c / v11-02a

Cl - Zonal mean % diff for Apr



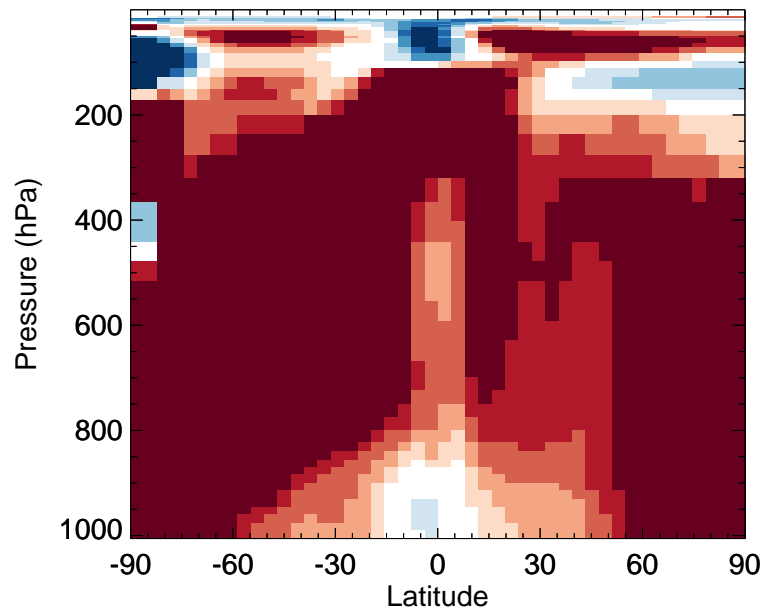
v11-02c - v11-01-public-Run0

Cl - Zonal mean abs diff for Apr



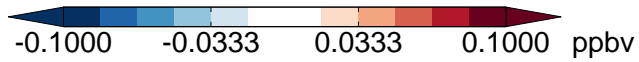
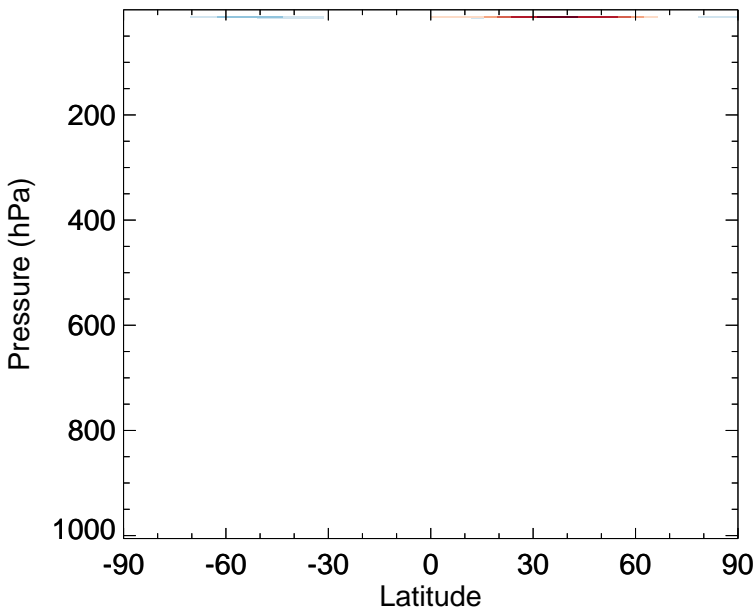
v11-02c / v11-01-public-Run0

Cl - Zonal mean % diff for Apr

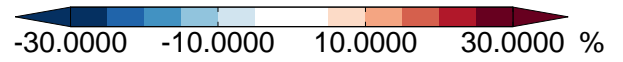
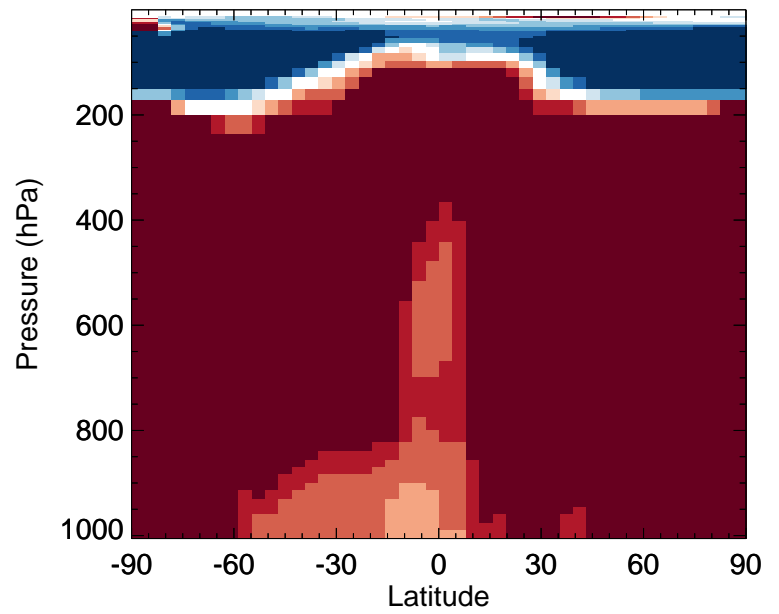


GEOS-Chem Zonal Difference Maps

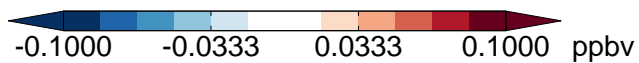
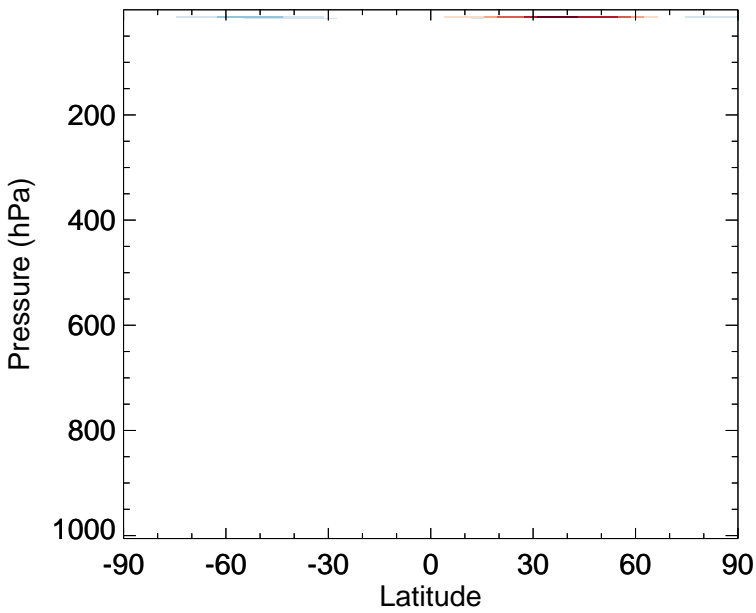
v11-02c - v11-02a  
ClO - Zonal mean abs diff for Apr



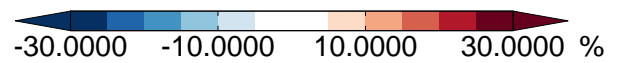
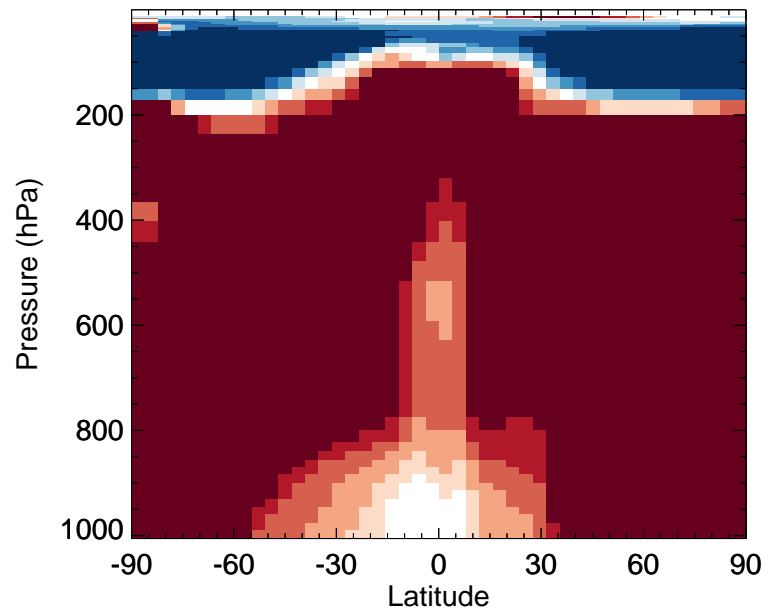
v11-02c / v11-02a  
ClO - Zonal mean % diff for Apr



v11-02c - v11-01-public-Run0  
ClO - Zonal mean abs diff for Apr



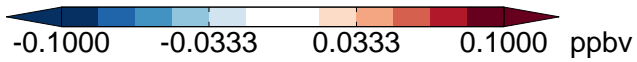
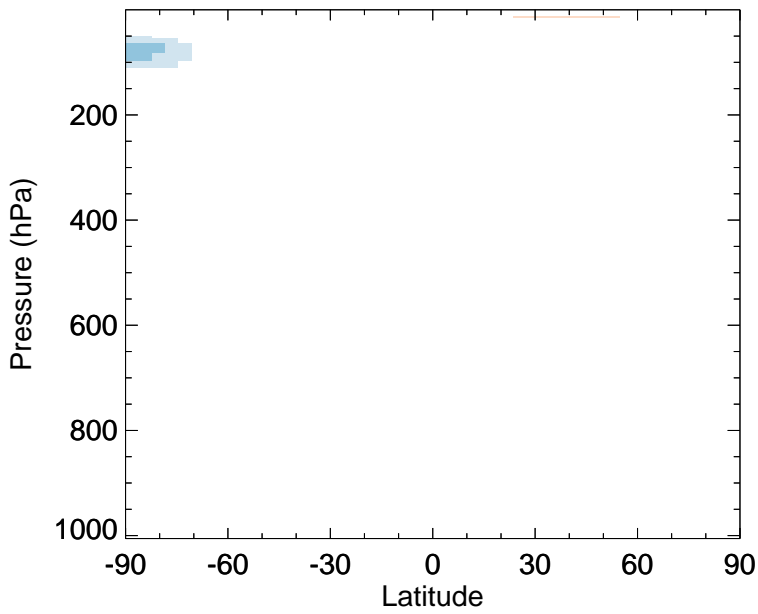
v11-02c / v11-01-public-Run0  
ClO - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

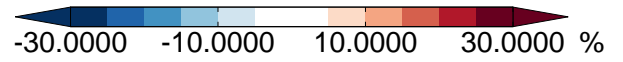
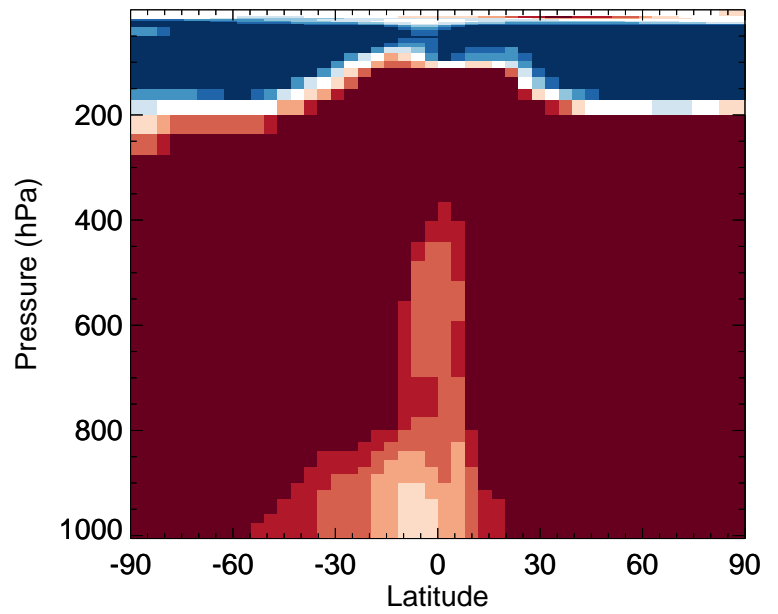
v11-02c - v11-02a

HOCl - Zonal mean abs diff for Apr



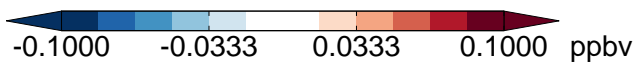
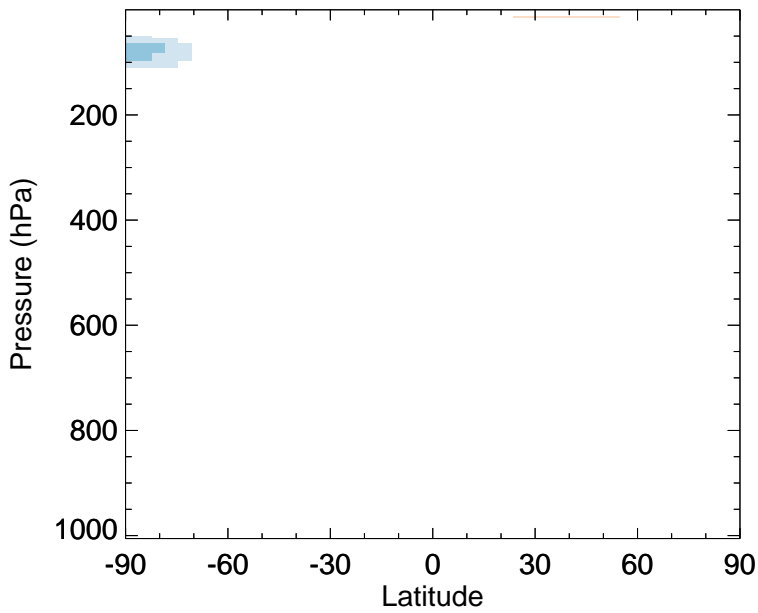
v11-02c / v11-02a

HOCl - Zonal mean % diff for Apr



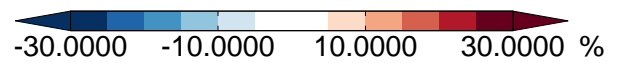
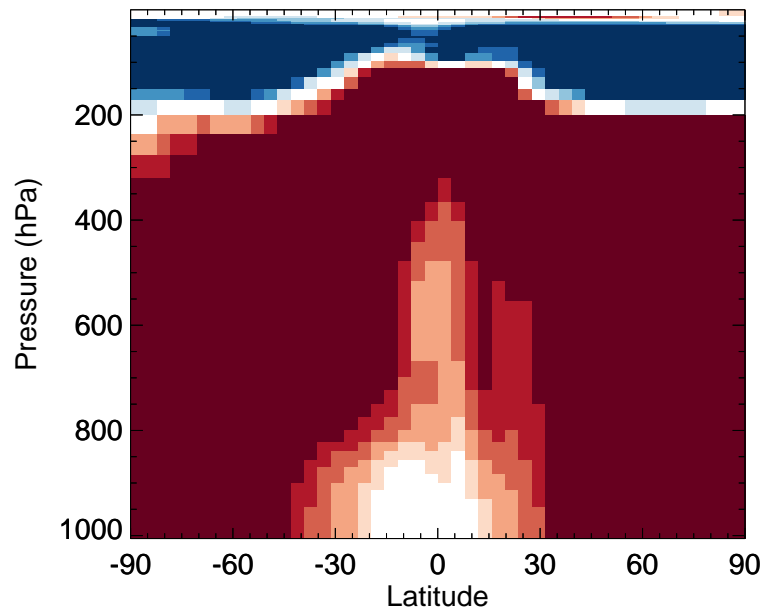
v11-02c - v11-01-public-Run0

HOCl - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

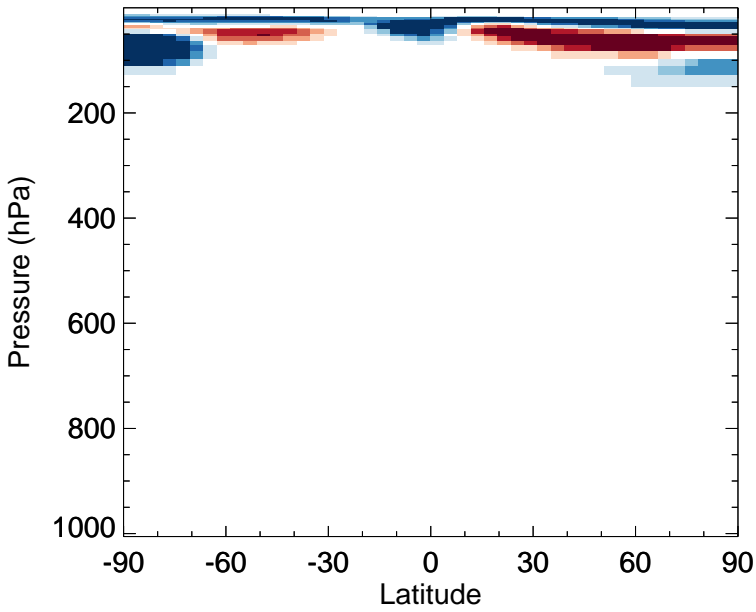
HOCl - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

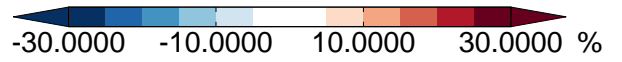
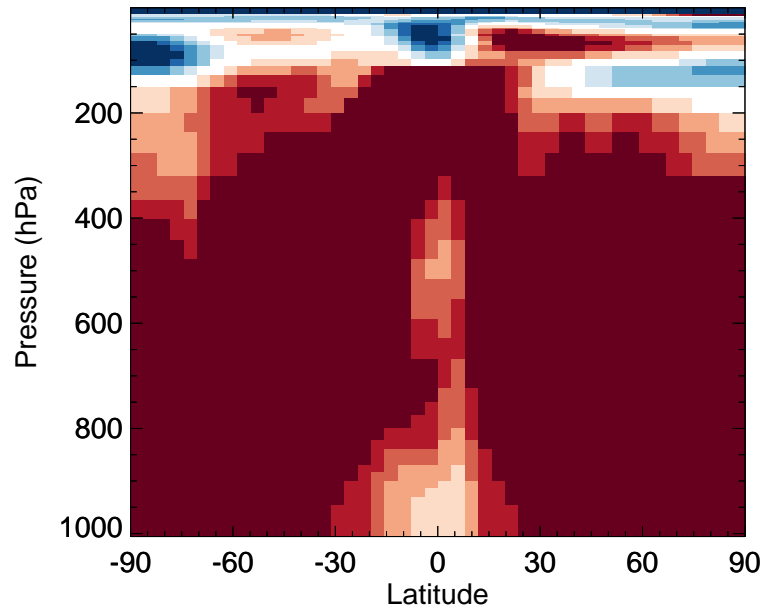
v11-02c - v11-02a

CINO3 - Zonal mean abs diff for Apr



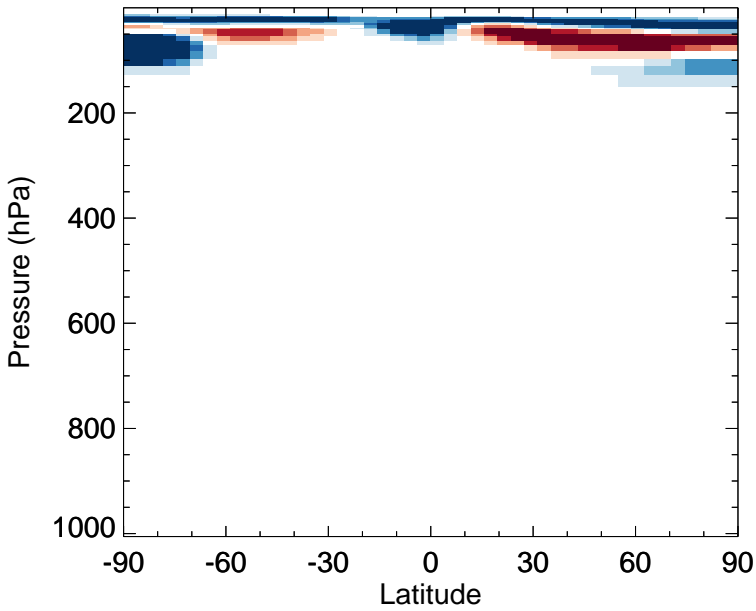
v11-02c / v11-02a

CINO3 - Zonal mean % diff for Apr



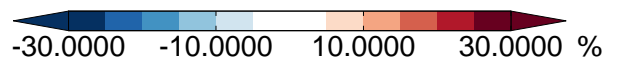
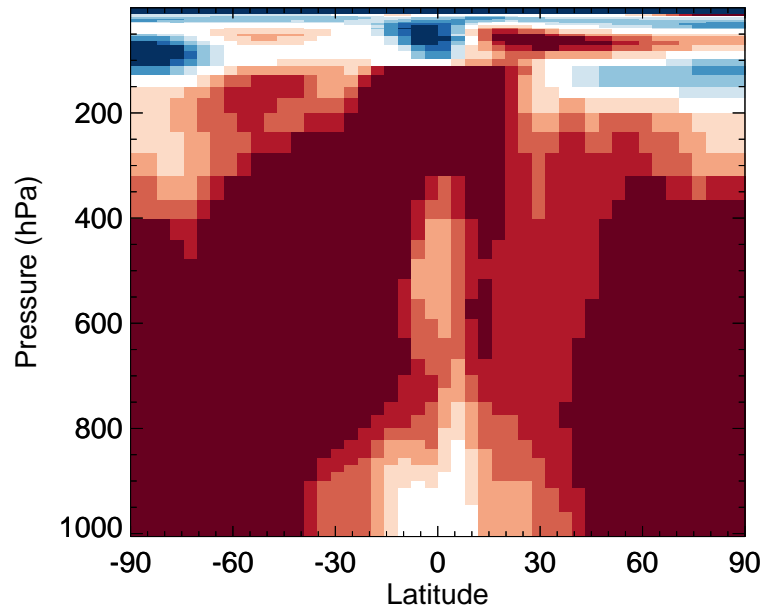
v11-02c - v11-01-public-Run0

CINO3 - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

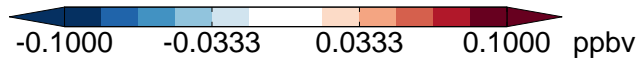
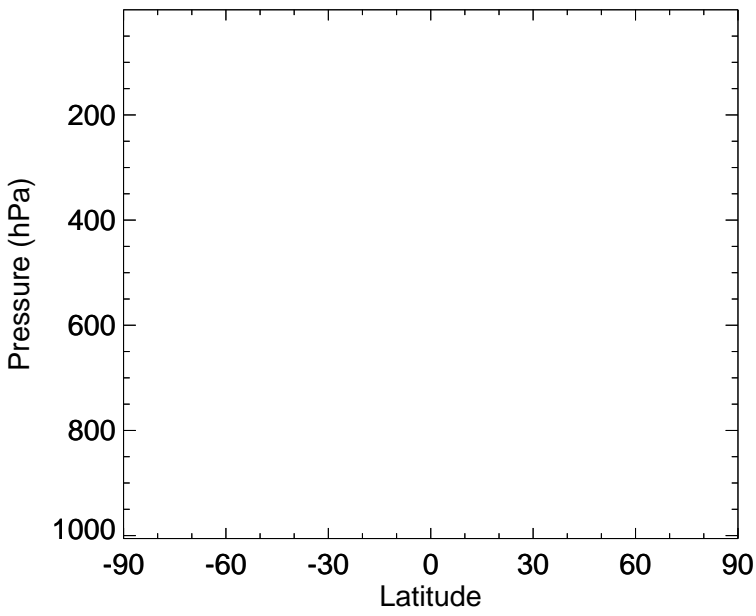
CINO3 - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

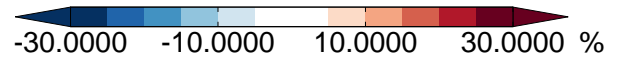
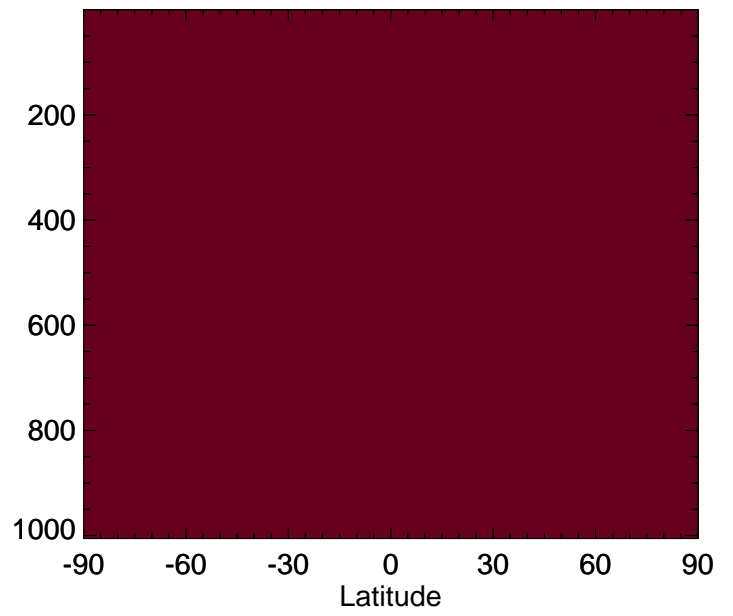
v11-02c - v11-02a

CINO2 - Zonal mean abs diff for Apr



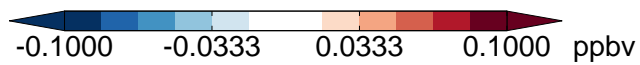
v11-02c / v11-02a

CINO2 - Zonal mean % diff for Apr



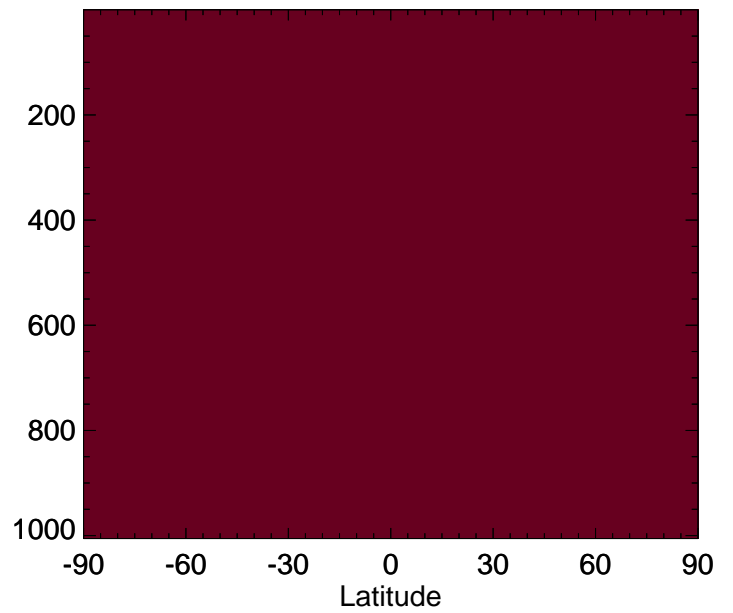
v11-02c - v11-01-public-Run0

CINO2 - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

CINO2 - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

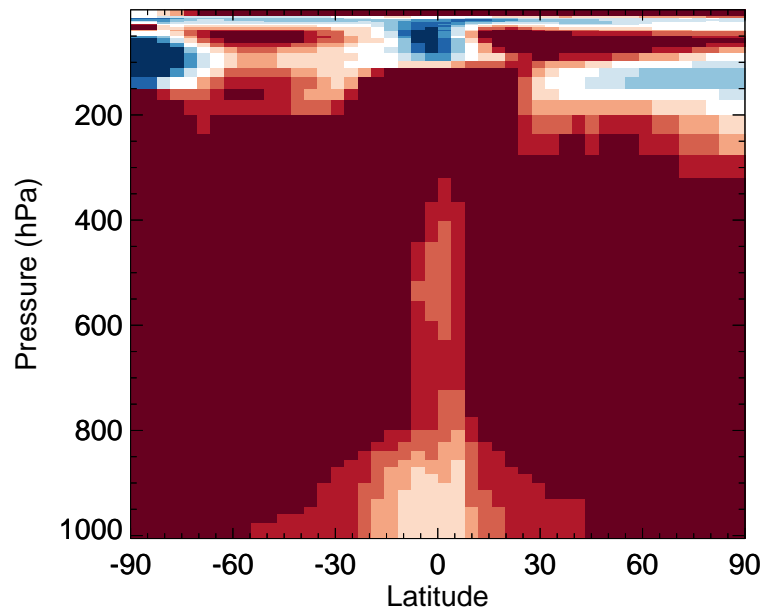
v11-02c - v11-02a

CIOO - Zonal mean abs diff for Apr



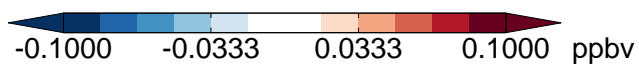
v11-02c / v11-02a

CIOO - Zonal mean % diff for Apr



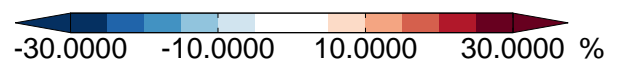
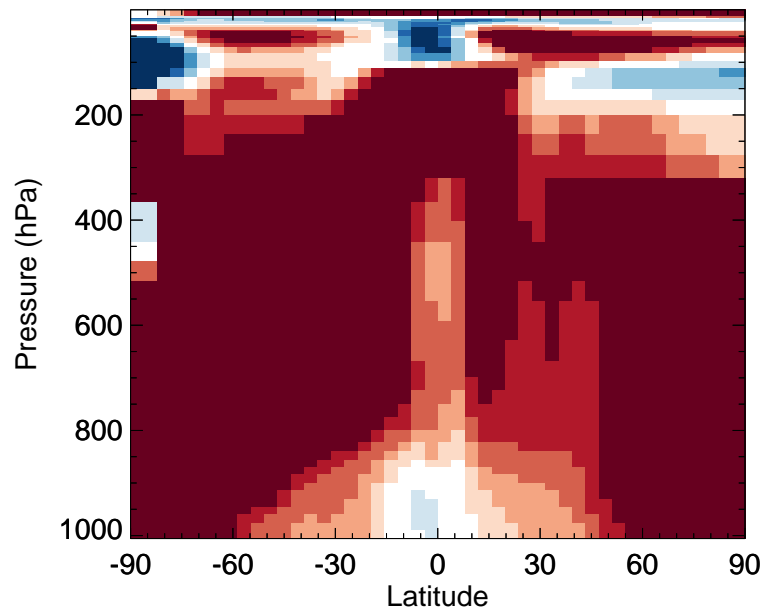
v11-02c - v11-01-public-Run0

CIOO - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

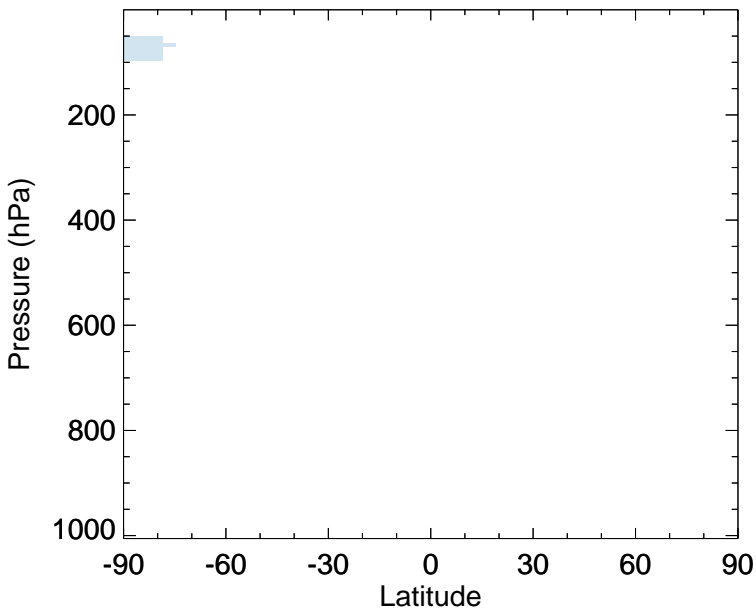
CIOO - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

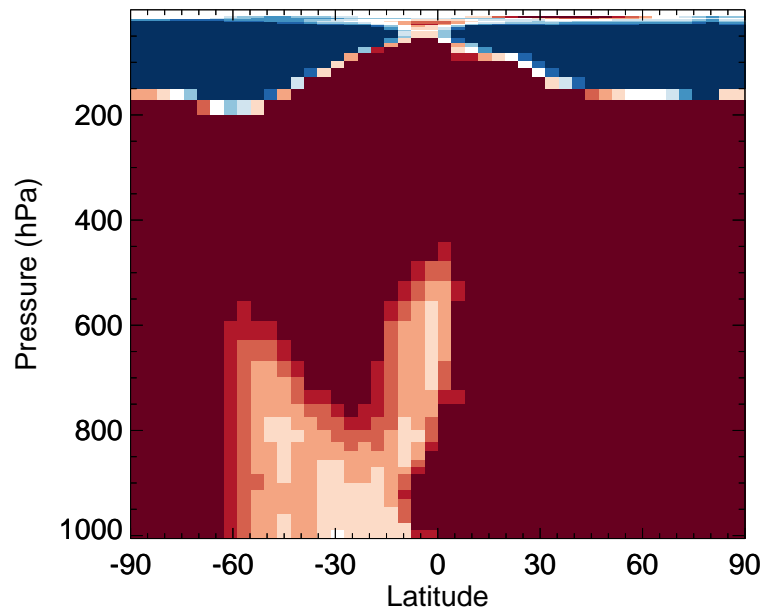
v11-02c - v11-02a

OCIO - Zonal mean abs diff for Apr



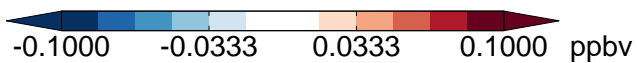
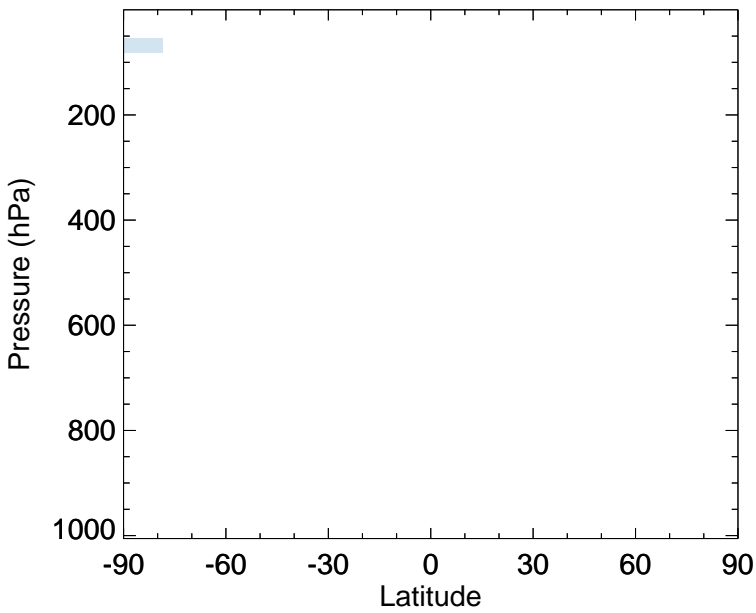
v11-02c / v11-02a

OCIO - Zonal mean % diff for Apr



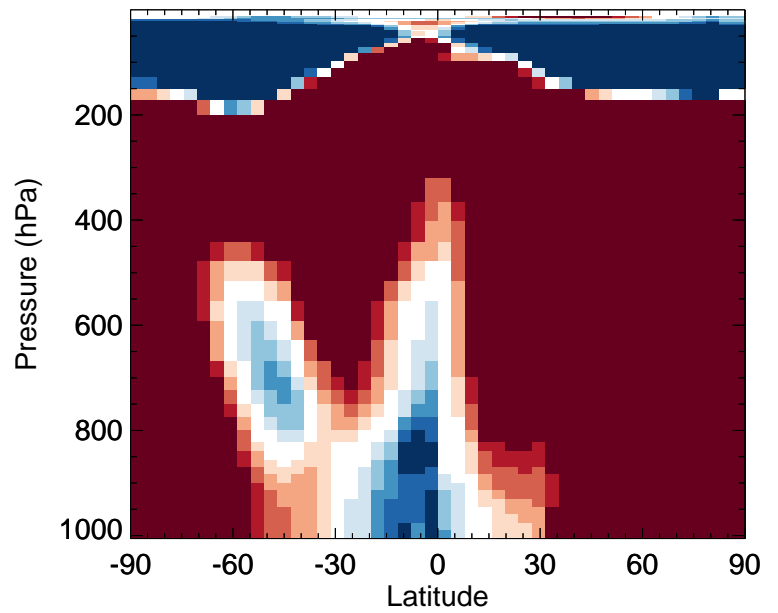
v11-02c - v11-01-public-Run0

OCIO - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

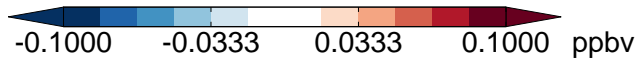
OCIO - Zonal mean % diff for Apr



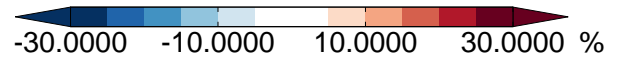
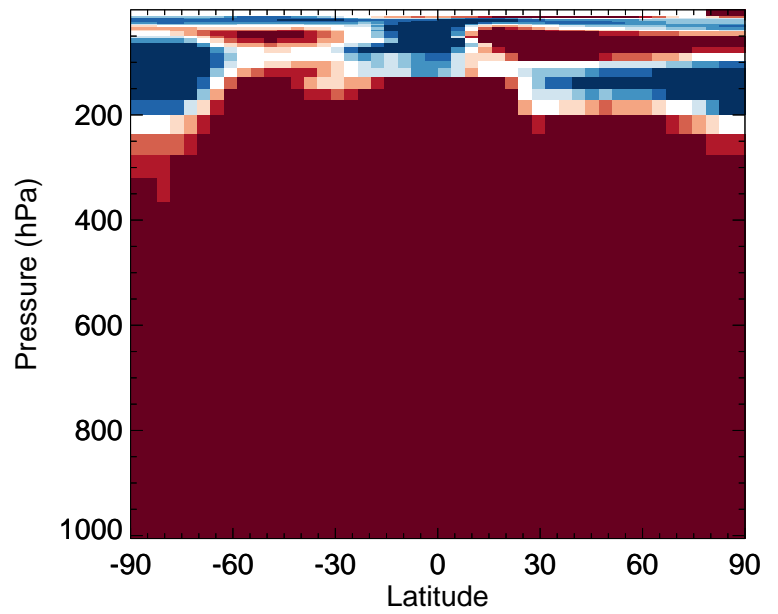


# GEOS-Chem Zonal Difference Maps

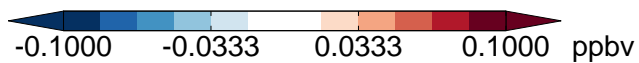
v11-02c - v11-02a  
Cl2 - Zonal mean abs diff for Apr



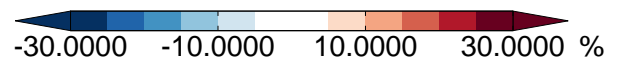
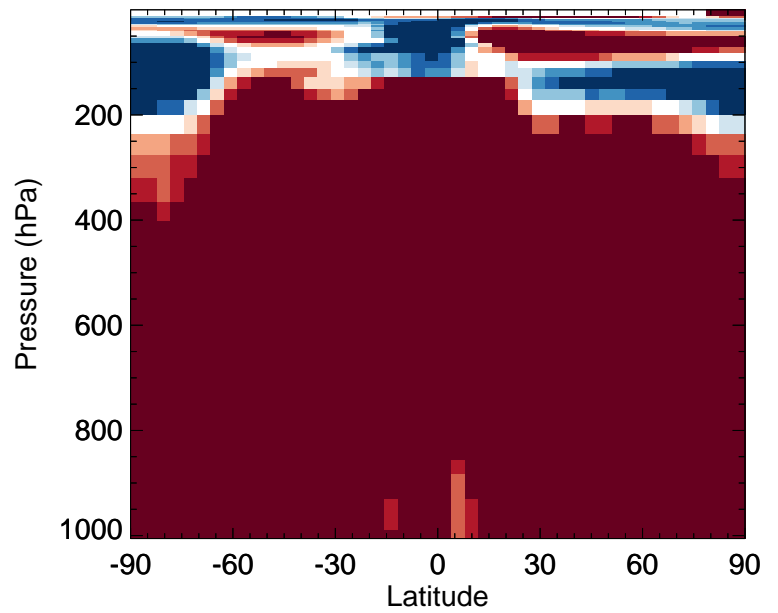
v11-02c / v11-02a  
Cl2 - Zonal mean % diff for Apr



v11-02c - v11-01-public-Run0  
Cl2 - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0  
Cl2 - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

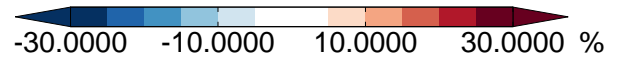
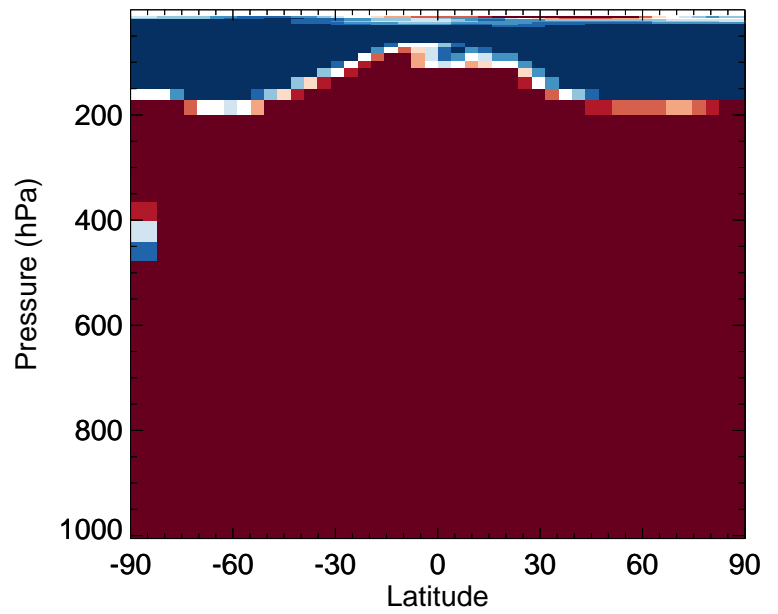
v11-02c - v11-02a

Cl2O2 - Zonal mean abs diff for Apr



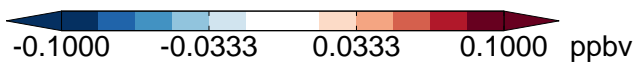
v11-02c / v11-02a

Cl2O2 - Zonal mean % diff for Apr



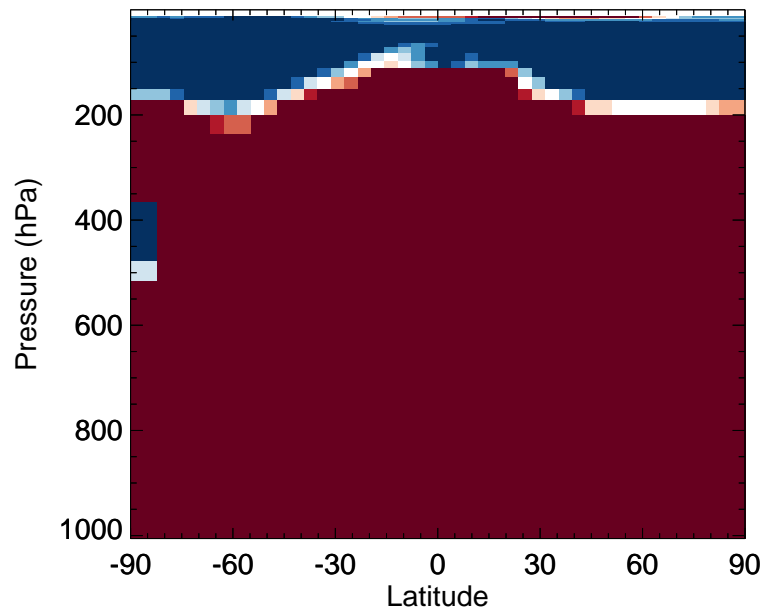
v11-02c - v11-01-public-Run0

Cl2O2 - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

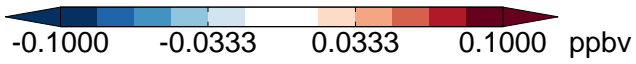
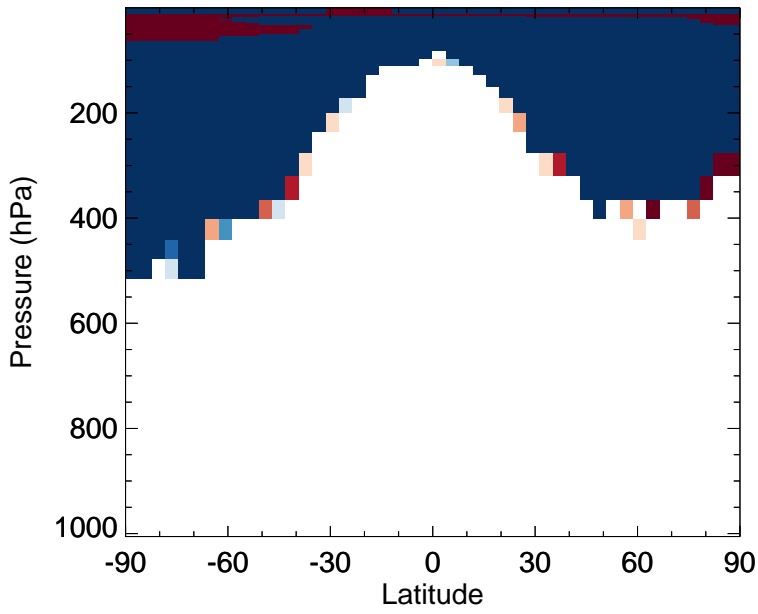
Cl2O2 - Zonal mean % diff for Apr



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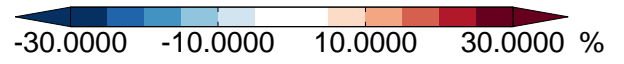
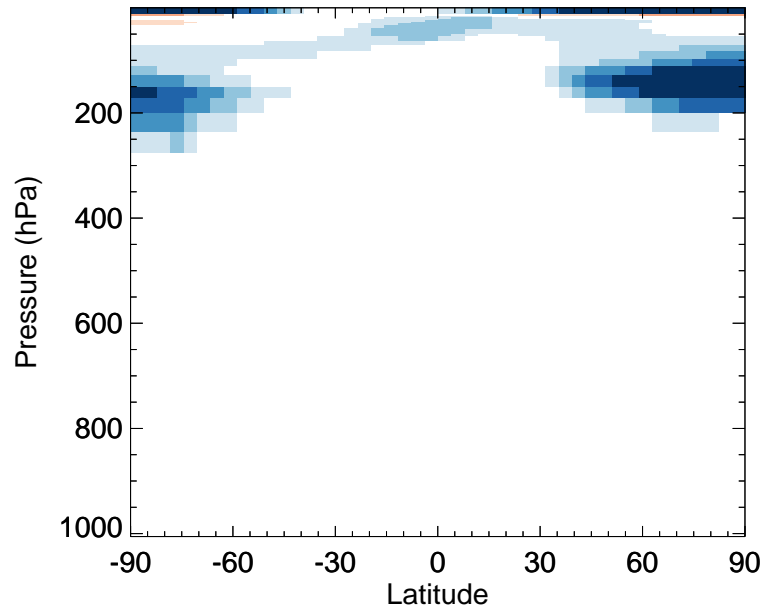
v11-02c - v11-02a

H<sub>2</sub>O - Zonal mean abs diff for Apr



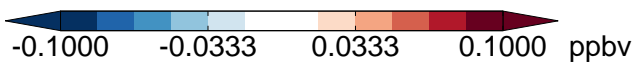
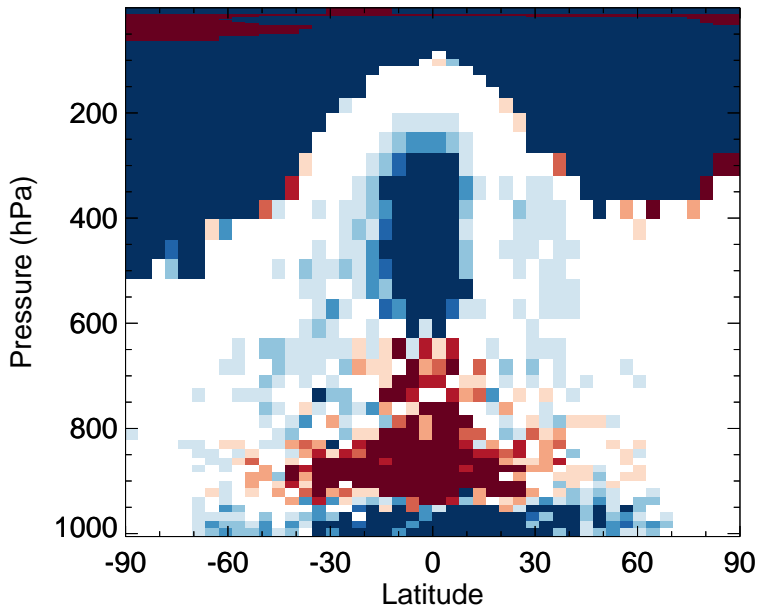
v11-02c / v11-02a

H<sub>2</sub>O - Zonal mean % diff for Apr



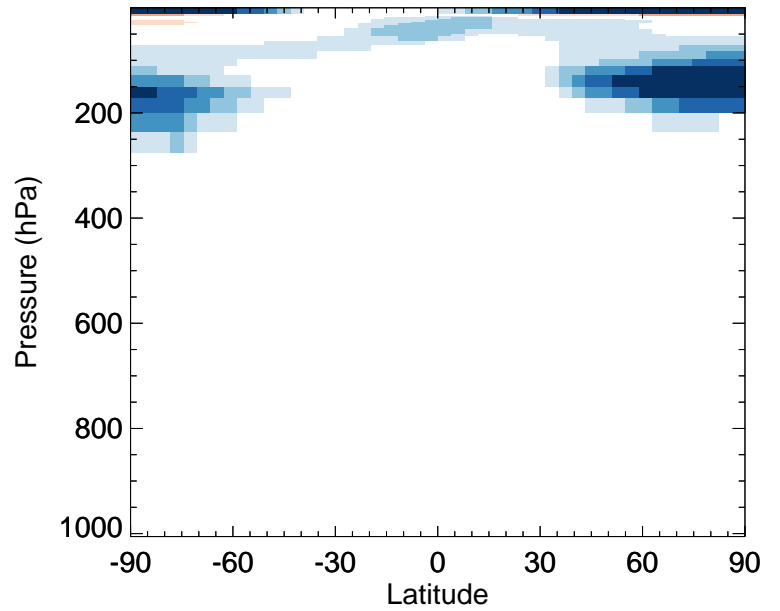
v11-02c - v11-01-public-Run0

H<sub>2</sub>O - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

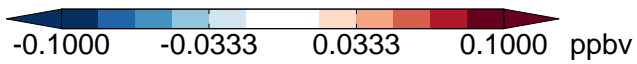
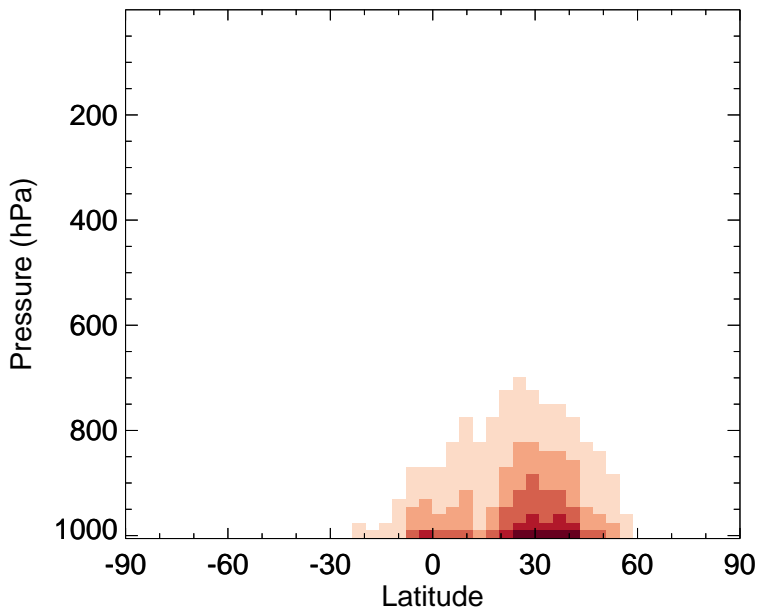
H<sub>2</sub>O - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

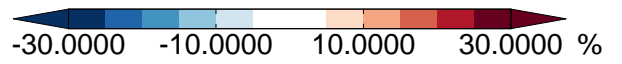
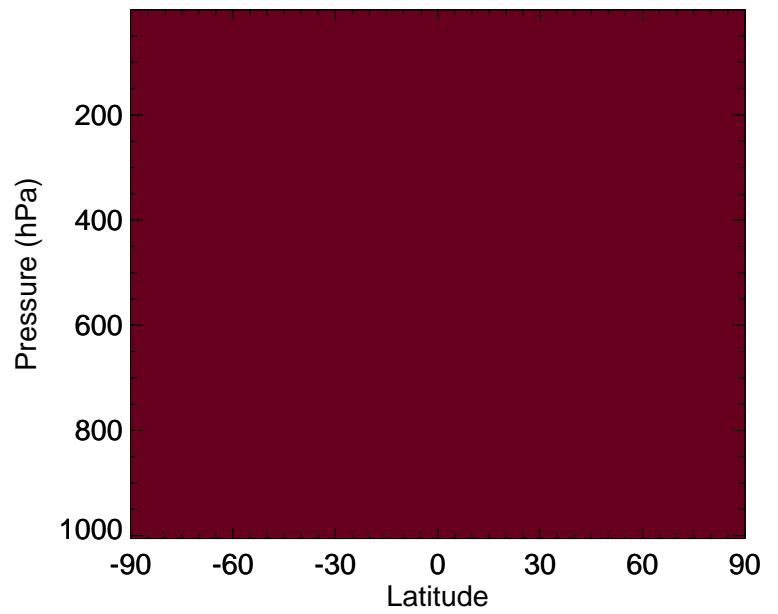
v11-02c - v11-02a

SOAP - Zonal mean abs diff for Apr



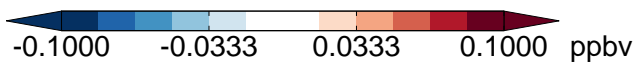
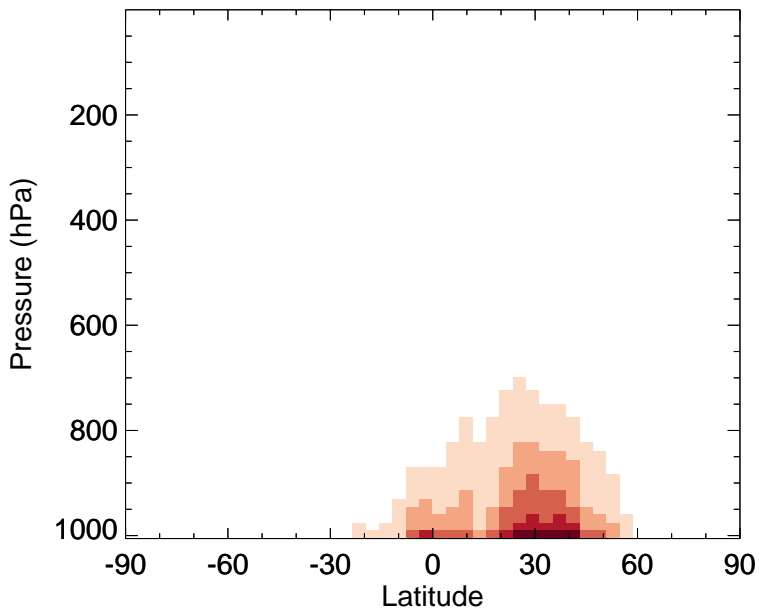
v11-02c / v11-02a

SOAP - Zonal mean % diff for Apr



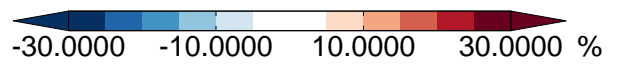
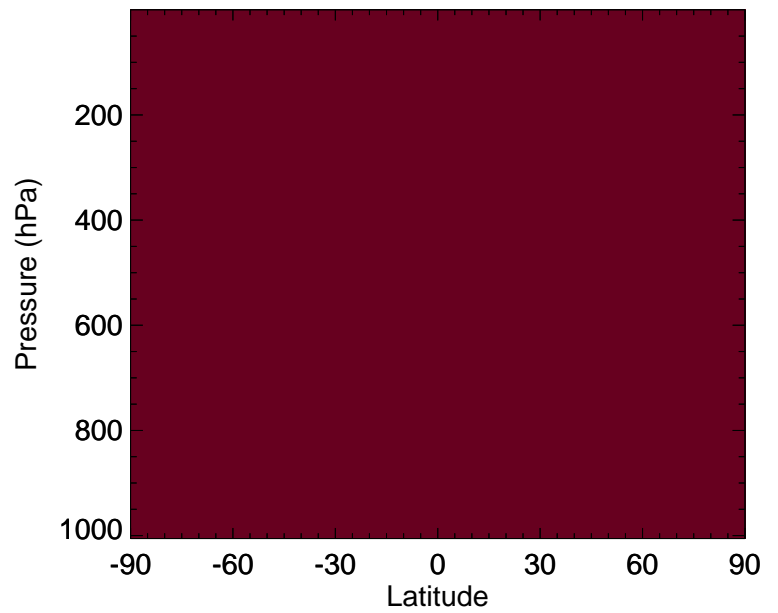
v11-02c - v11-01-public-Run0

SOAP - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

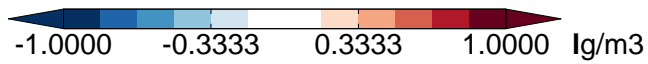
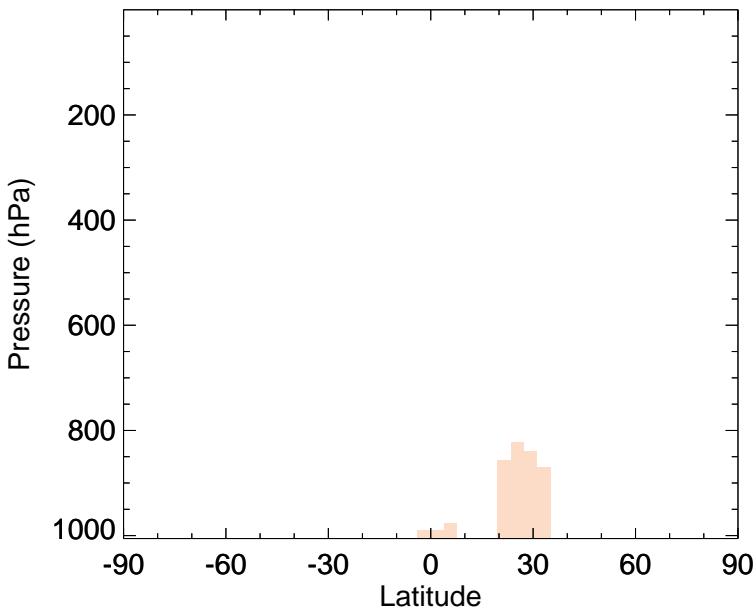
SOAP - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

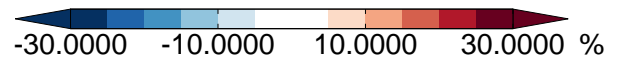
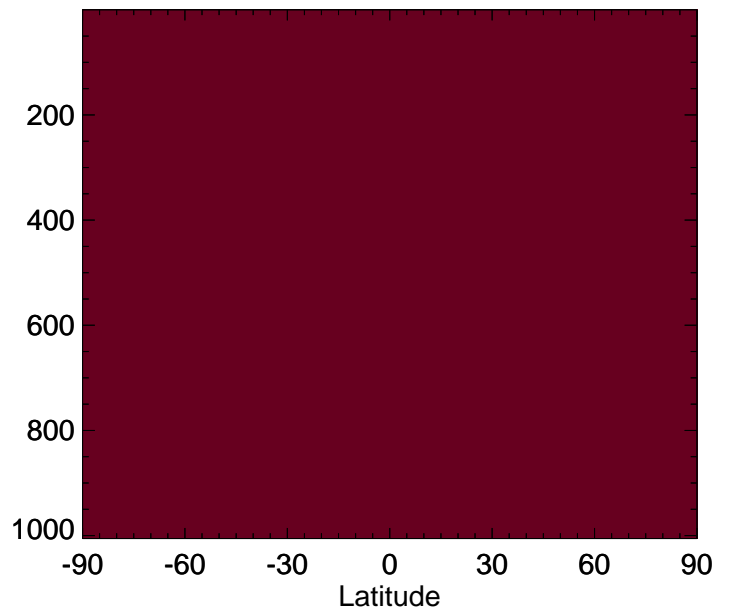
v11-02c - v11-02a

SOAS - Zonal mean abs diff for Apr



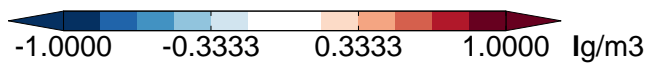
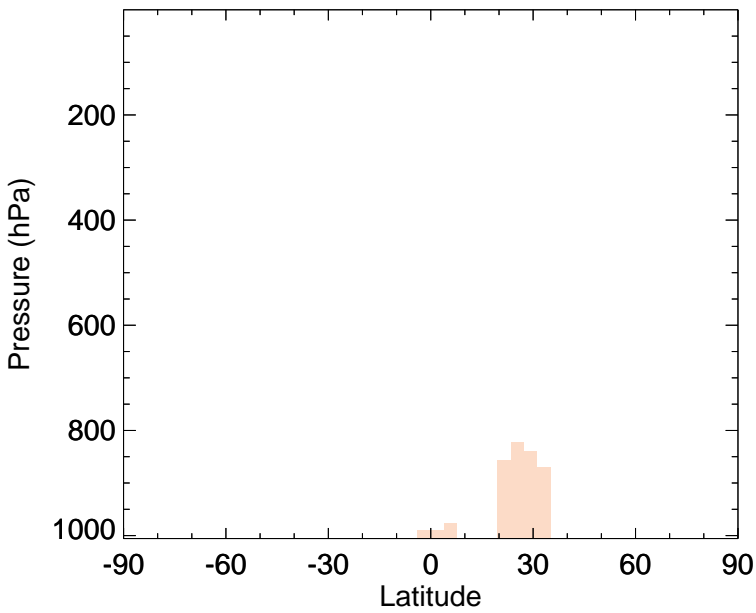
v11-02c / v11-02a

SOAS - Zonal mean % diff for Apr



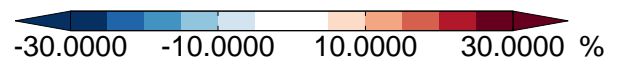
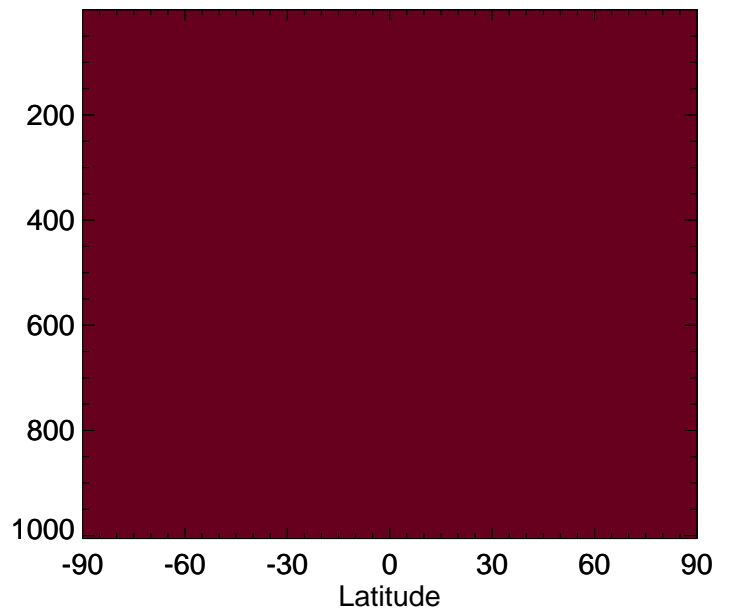
v11-02c - v11-01-public-Run0

SOAS - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

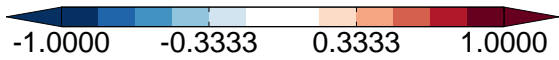
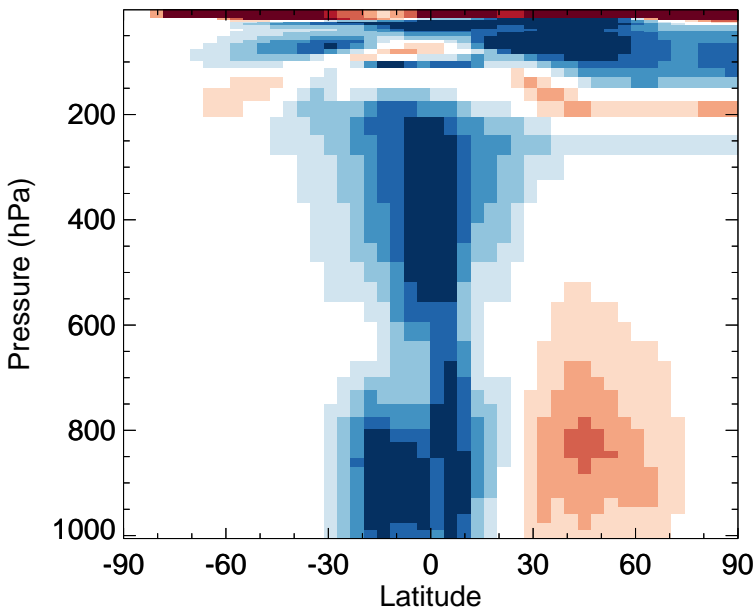
SOAS - Zonal mean % diff for Apr



GEOS-Chem Zonal Difference Maps

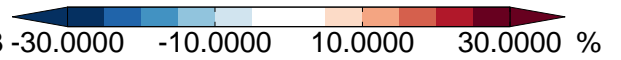
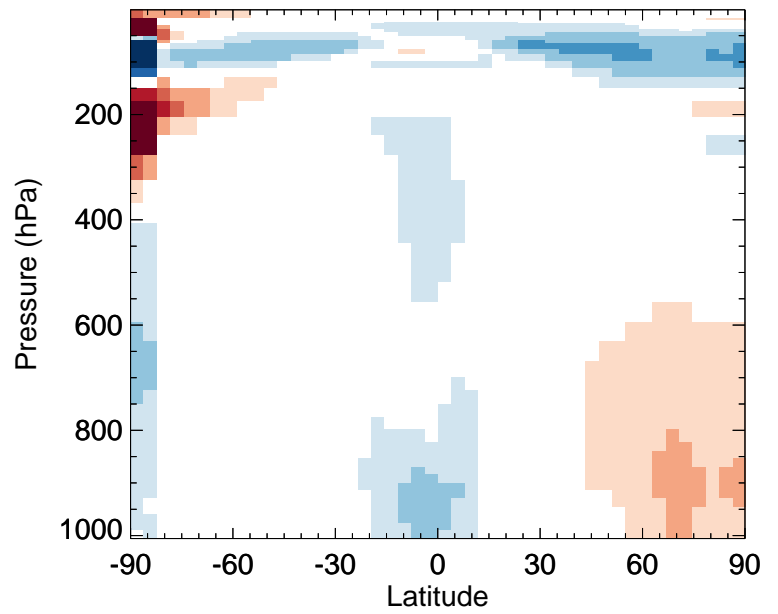
v11-02c - v11-02a

OH - Zonal mean abs diff for Apr



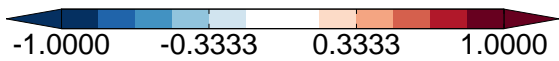
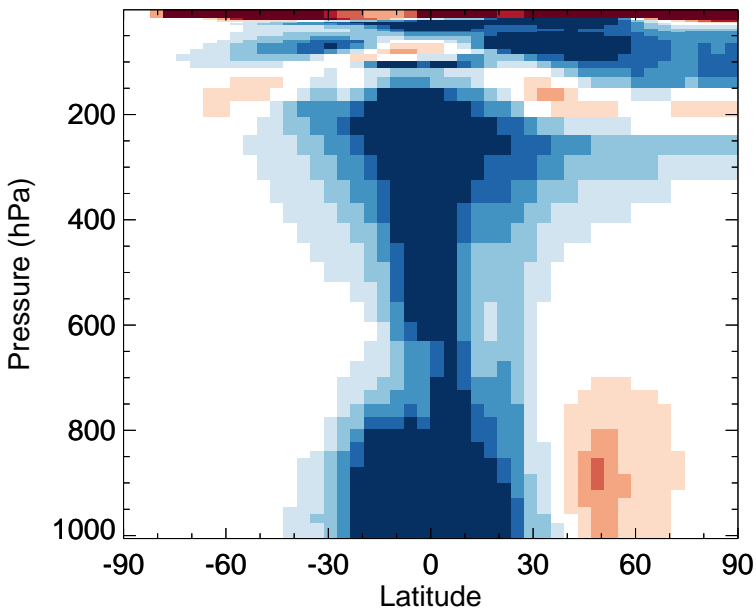
v11-02c / v11-02a

OH - Zonal mean % diff for Apr



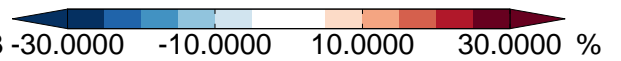
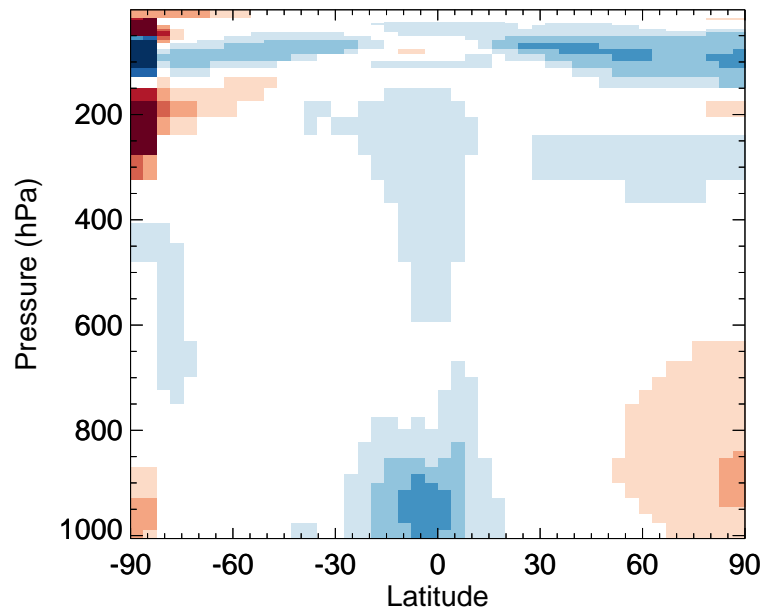
v11-02c - v11-01-public-Run0

OH - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

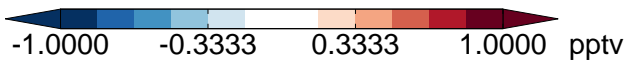
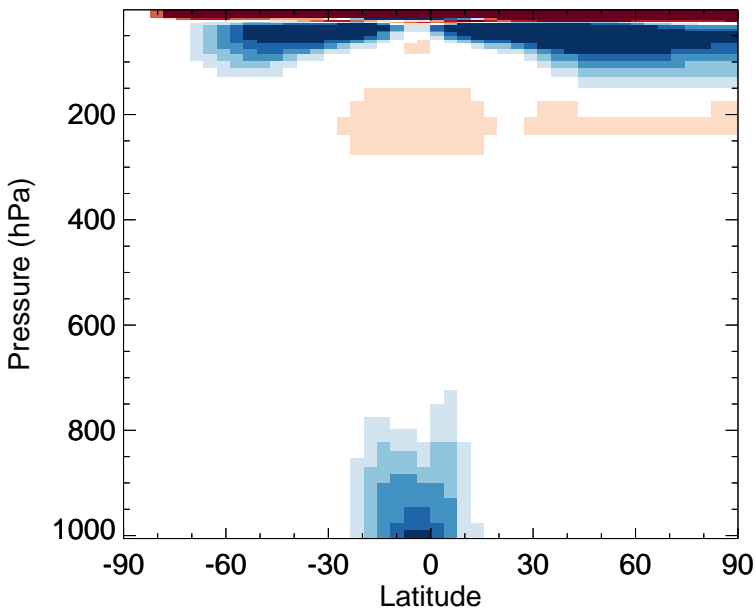
OH - Zonal mean % diff for Apr



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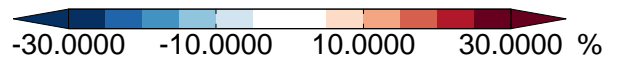
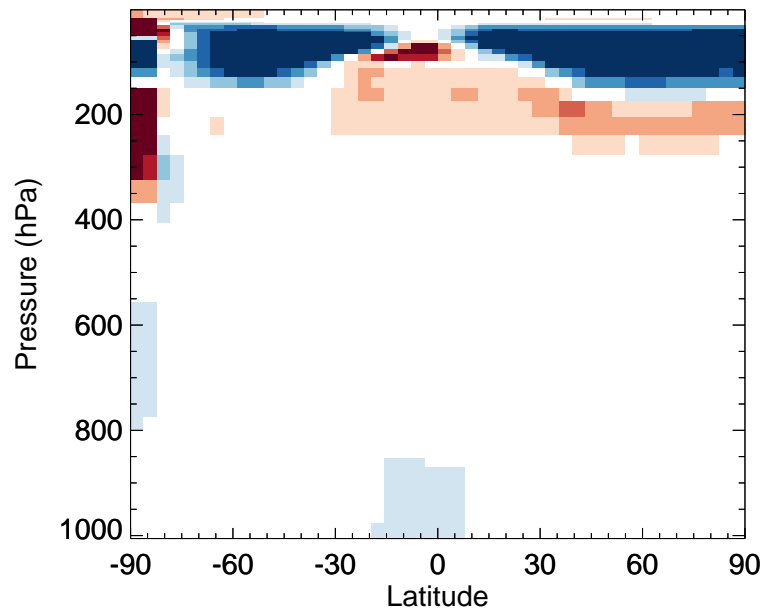
v11-02c - v11-02a

HO2 - Zonal mean abs diff for Apr



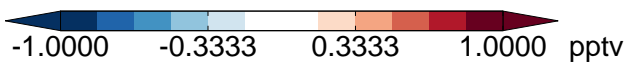
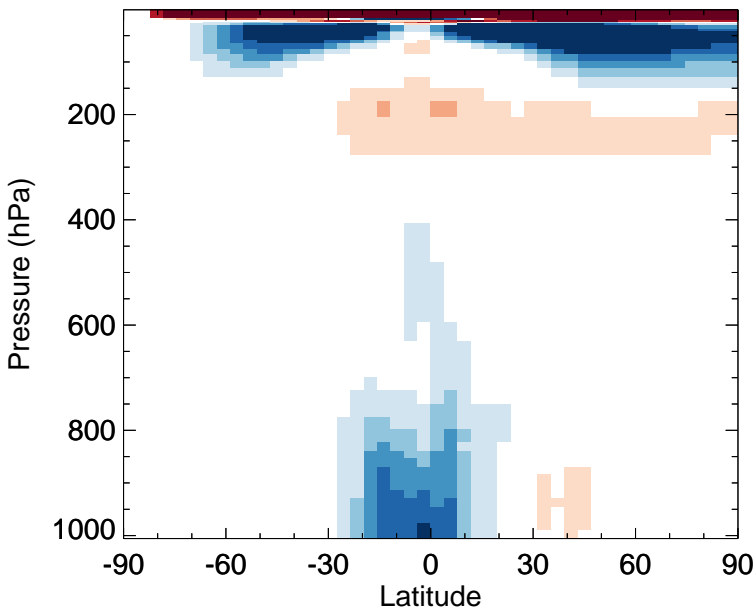
v11-02c / v11-02a

HO2 - Zonal mean % diff for Apr



v11-02c - v11-01-public-Run0

HO2 - Zonal mean abs diff for Apr



v11-02c / v11-01-public-Run0

HO2 - Zonal mean % diff for Apr

