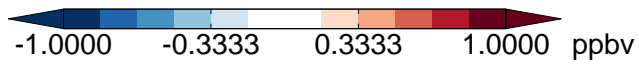
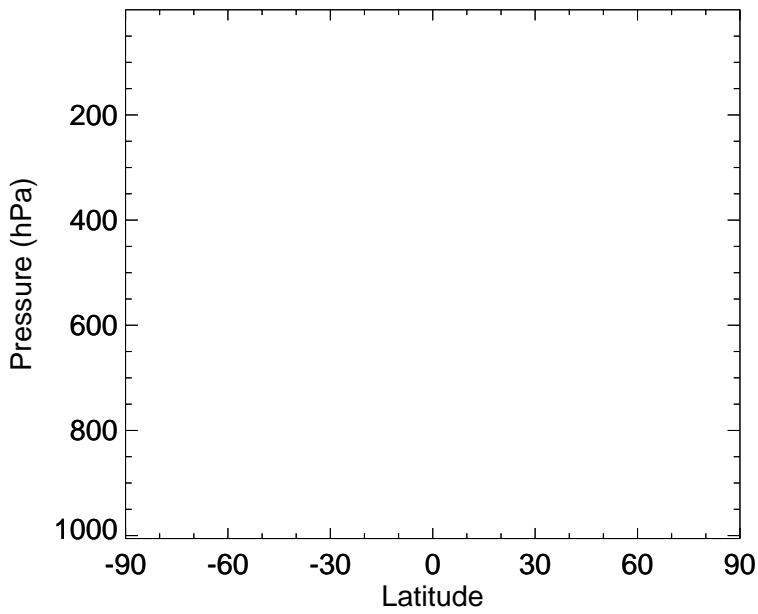
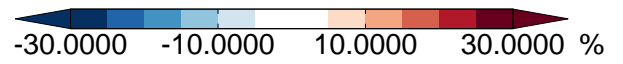
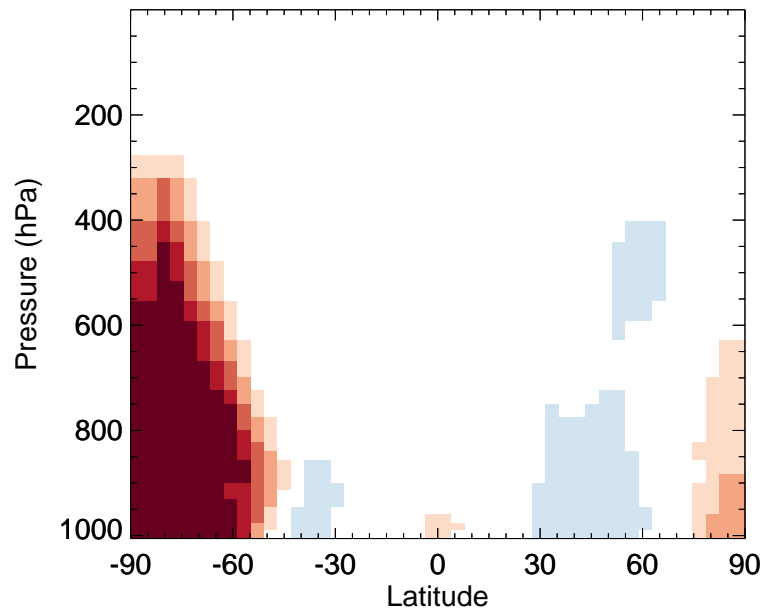


# GEOS-Chem Zonal Difference Maps

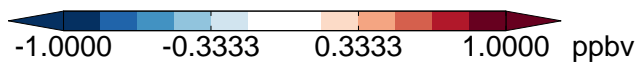
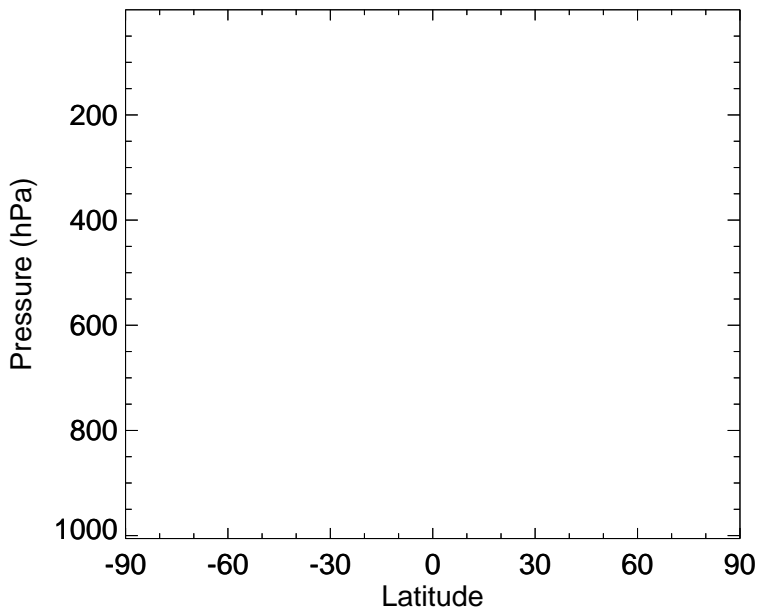
v11-02a - v11-01-public-Run0  
NO - Zonal mean abs diff for Apr



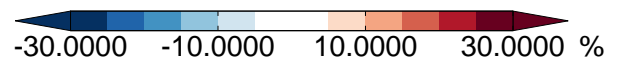
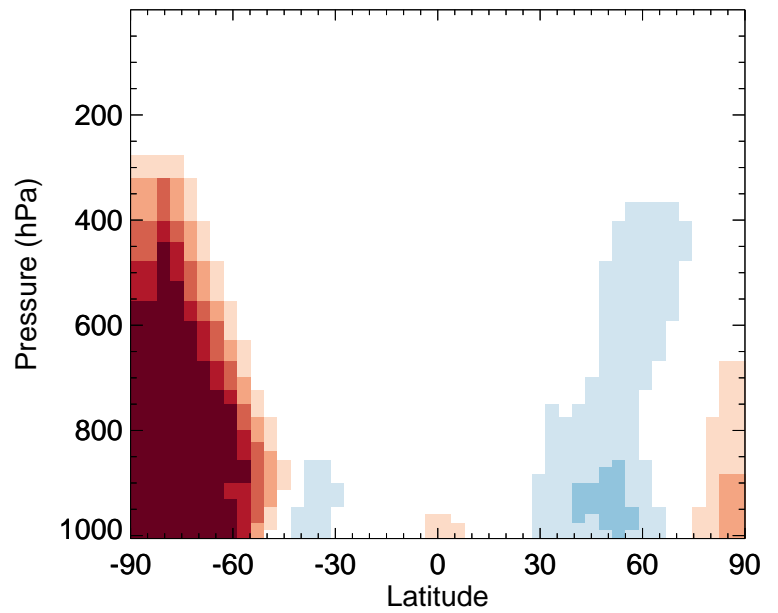
v11-02a / v11-01-public-Run0  
NO - Zonal mean % diff for Apr



v11-02a - v11-01k-Run0  
NO - Zonal mean abs diff for Apr

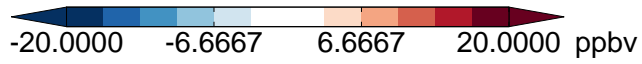
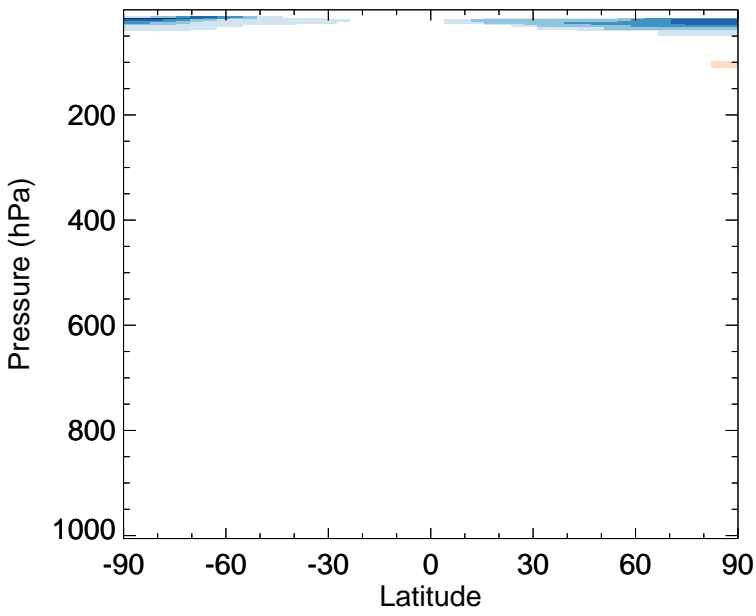


v11-02a / v11-01k-Run0  
NO - Zonal mean % diff for Apr

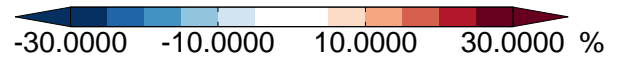
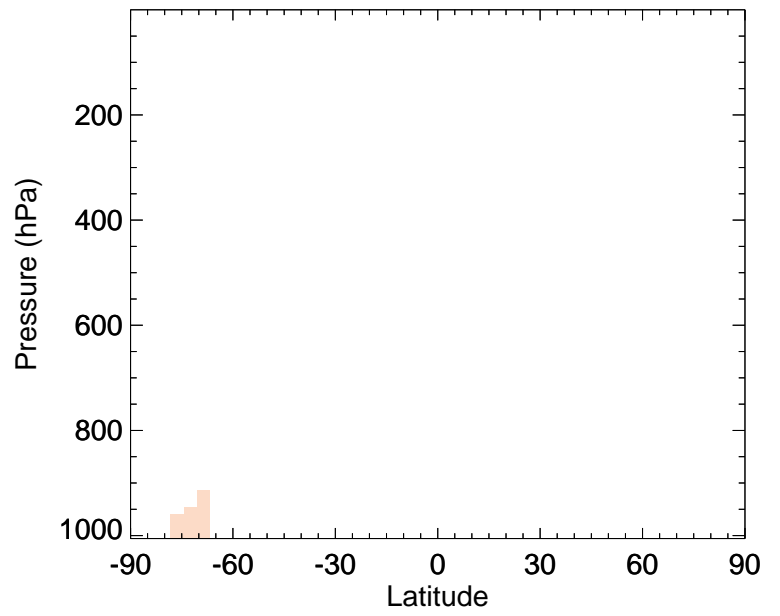


# GEOS-Chem Zonal Difference Maps

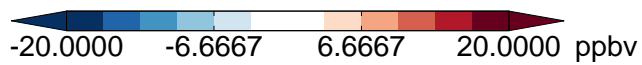
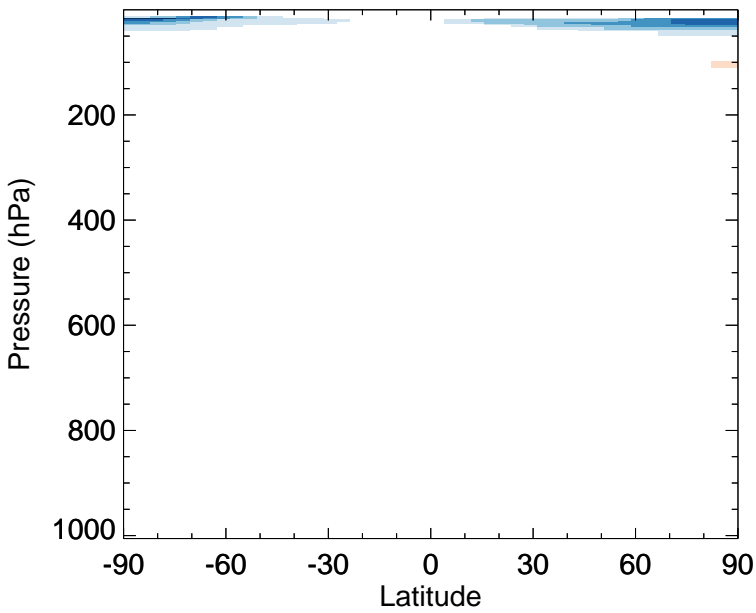
v11-02a - v11-01-public-Run0  
O3 - Zonal mean abs diff for Apr



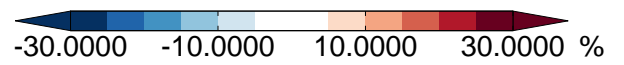
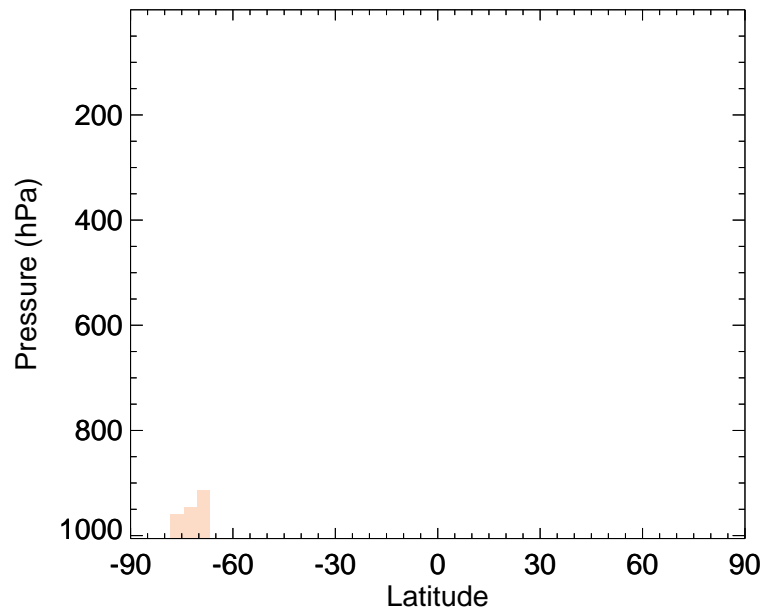
v11-02a / v11-01-public-Run0  
O3 - Zonal mean % diff for Apr



v11-02a - v11-01k-Run0  
O3 - Zonal mean abs diff for Apr

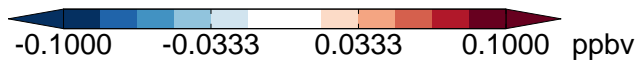
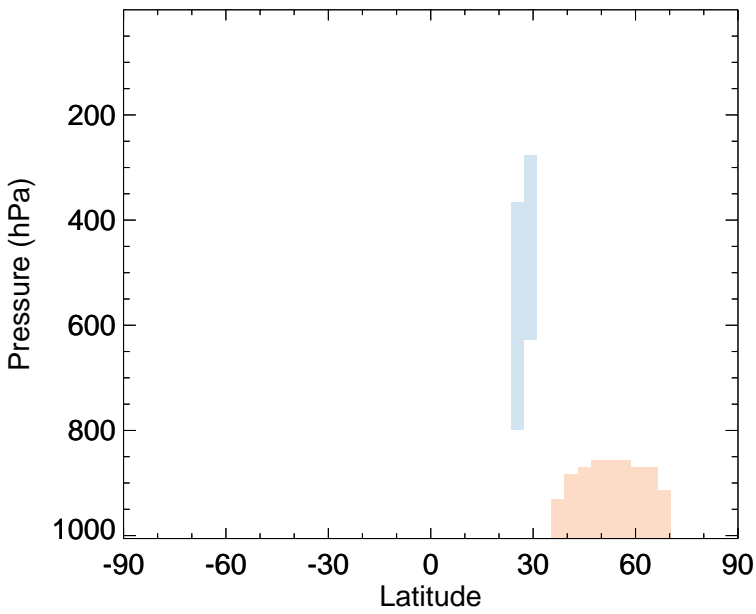


v11-02a / v11-01k-Run0  
O3 - Zonal mean % diff for Apr

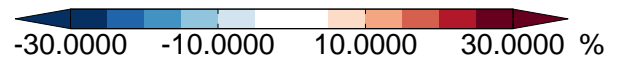
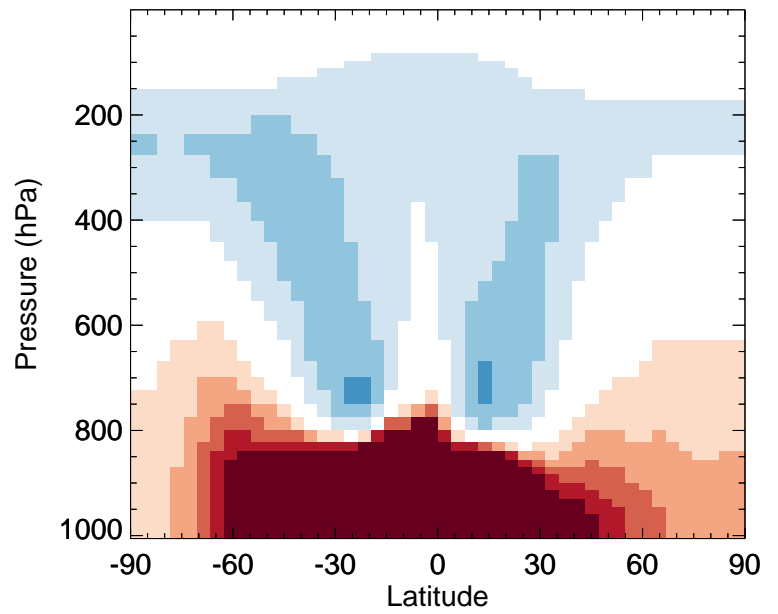


# GEOS-Chem Zonal Difference Maps

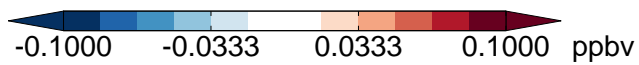
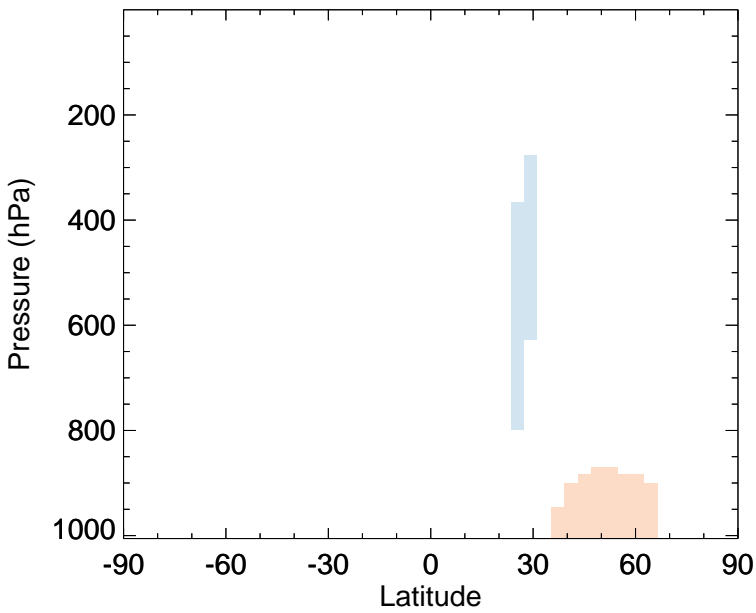
v11-02a - v11-01-public-Run0  
PAN - Zonal mean abs diff for Apr



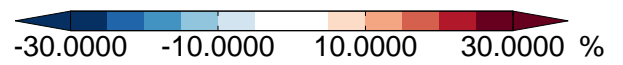
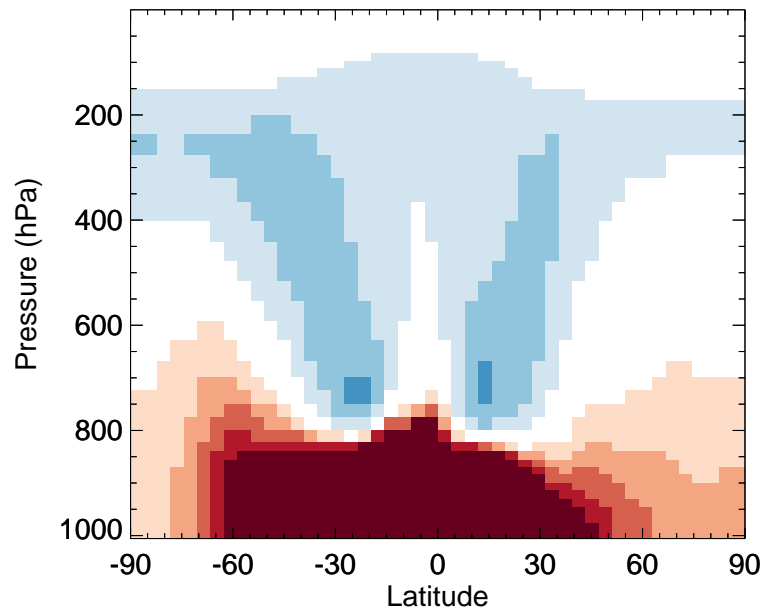
v11-02a / v11-01-public-Run0  
PAN - Zonal mean % diff for Apr



v11-02a - v11-01k-Run0  
PAN - Zonal mean abs diff for Apr

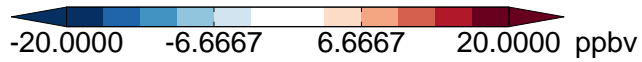
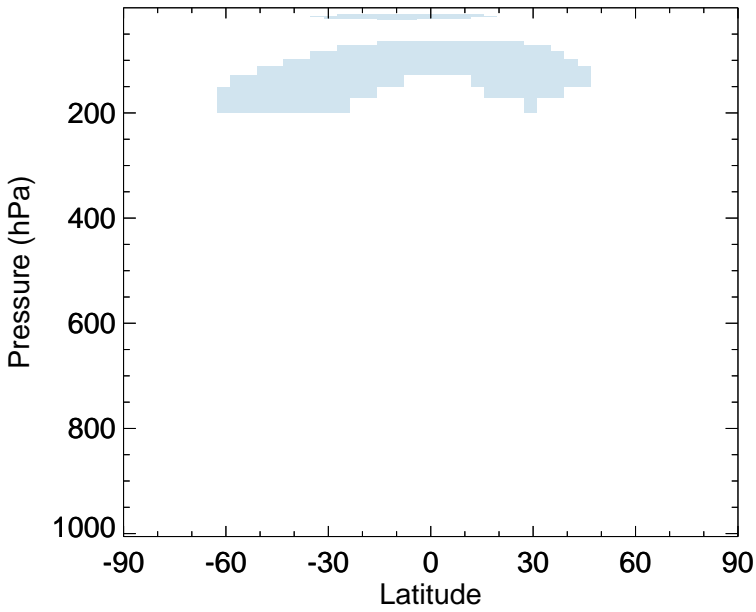


v11-02a / v11-01k-Run0  
PAN - Zonal mean % diff for Apr

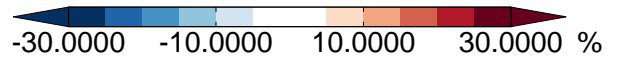
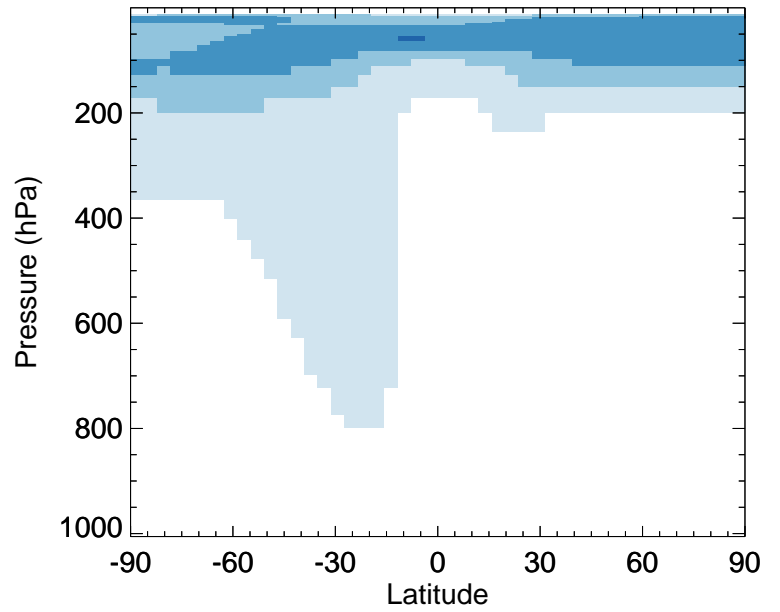


# GEOS-Chem Zonal Difference Maps

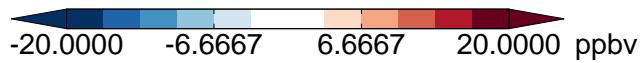
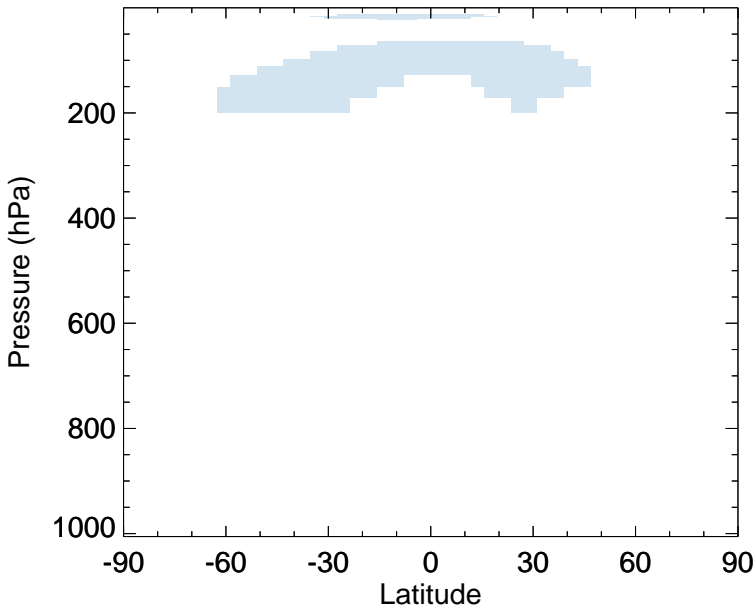
v11-02a - v11-01-public-Run0  
CO - Zonal mean abs diff for Apr



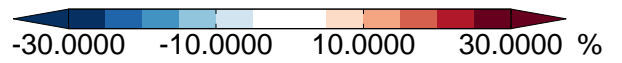
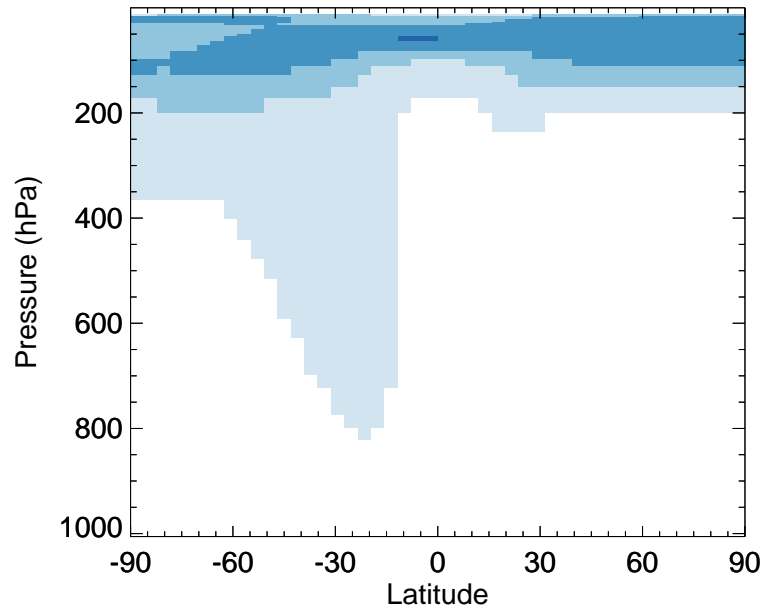
v11-02a / v11-01-public-Run0  
CO - Zonal mean % diff for Apr



v11-02a - v11-01k-Run0  
CO - Zonal mean abs diff for Apr

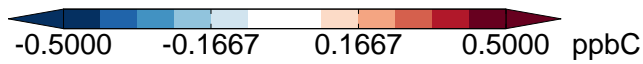
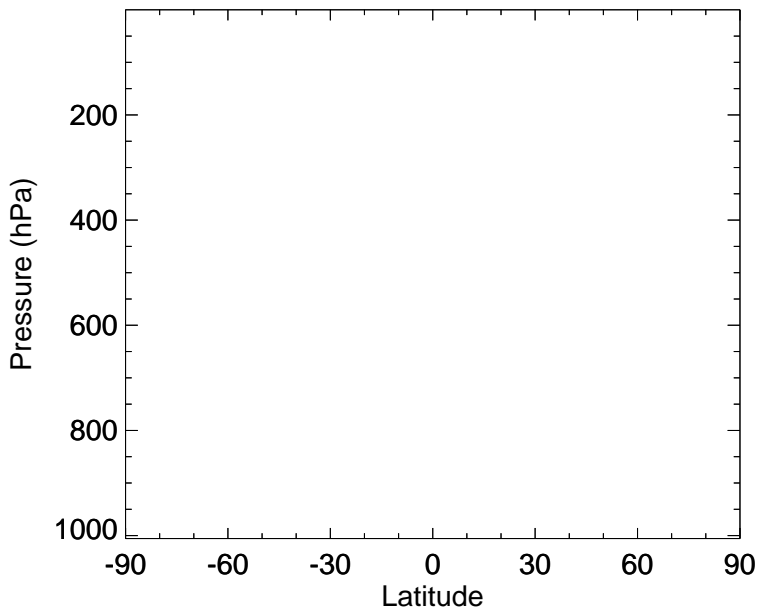


v11-02a / v11-01k-Run0  
CO - Zonal mean % diff for Apr

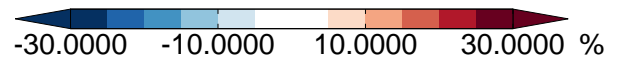
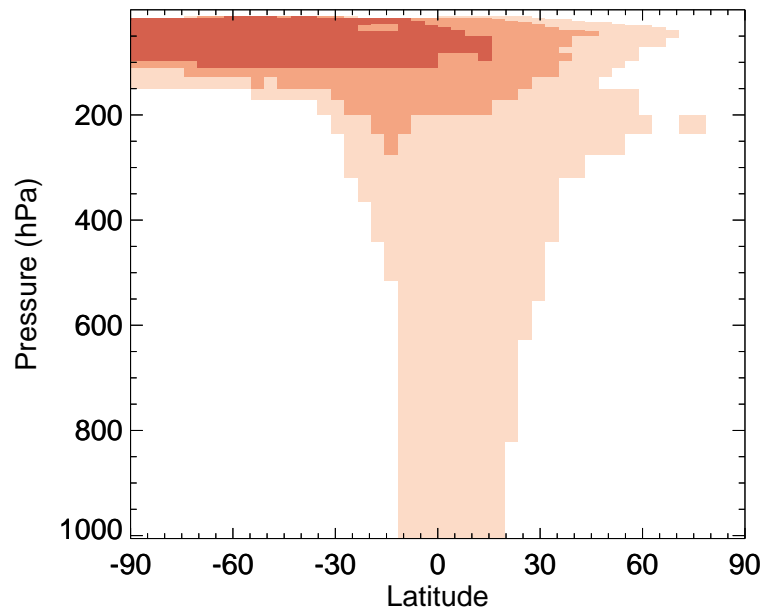


# GEOS-Chem Zonal Difference Maps

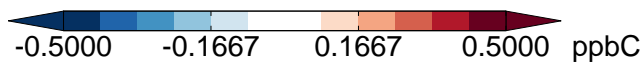
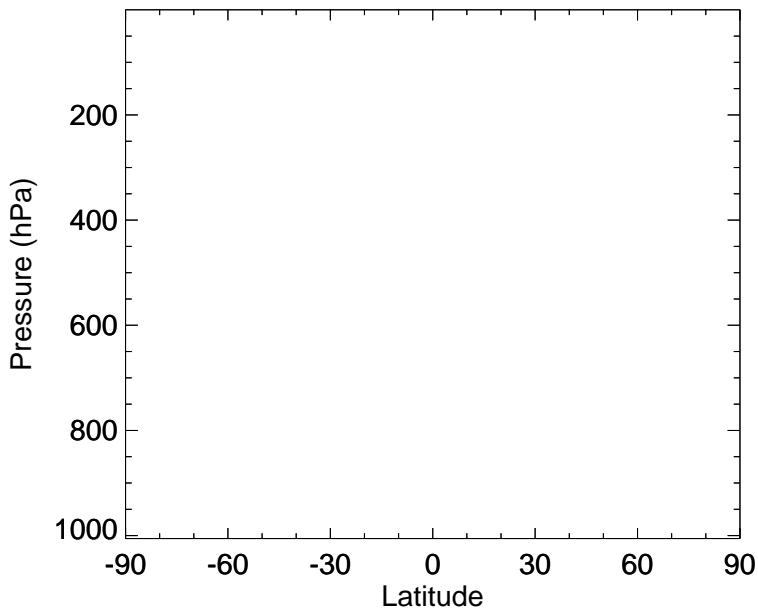
v11-02a - v11-01-public-Run0  
ALK4 - Zonal mean abs diff for Apr



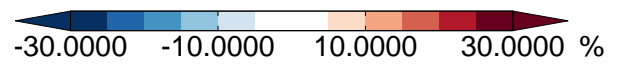
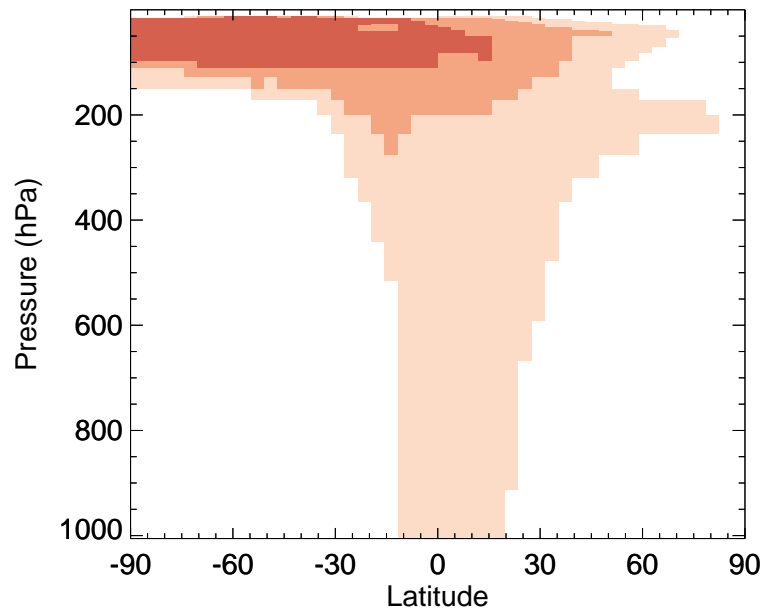
v11-02a / v11-01-public-Run0  
ALK4 - Zonal mean % diff for Apr



v11-02a - v11-01k-Run0  
ALK4 - Zonal mean abs diff for Apr

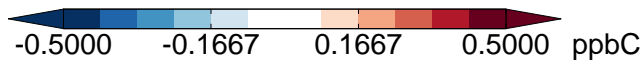
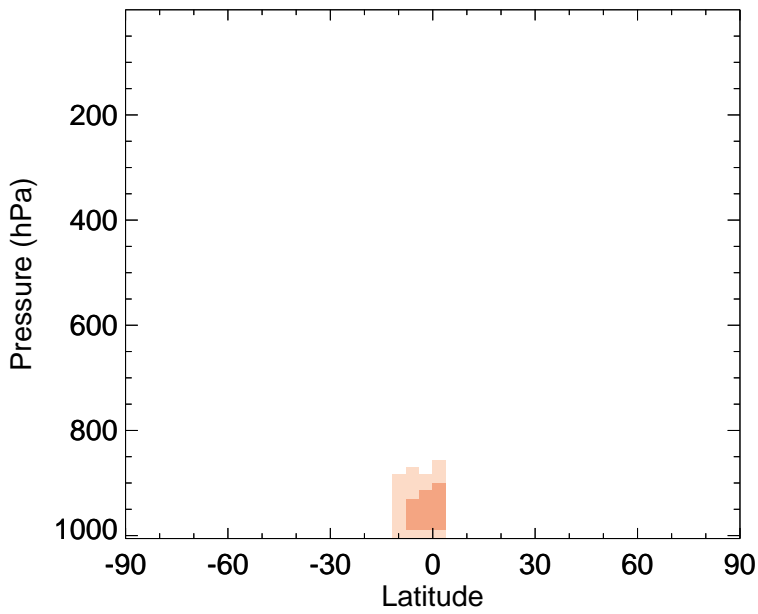


v11-02a / v11-01k-Run0  
ALK4 - Zonal mean % diff for Apr

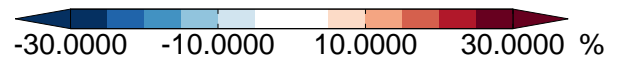
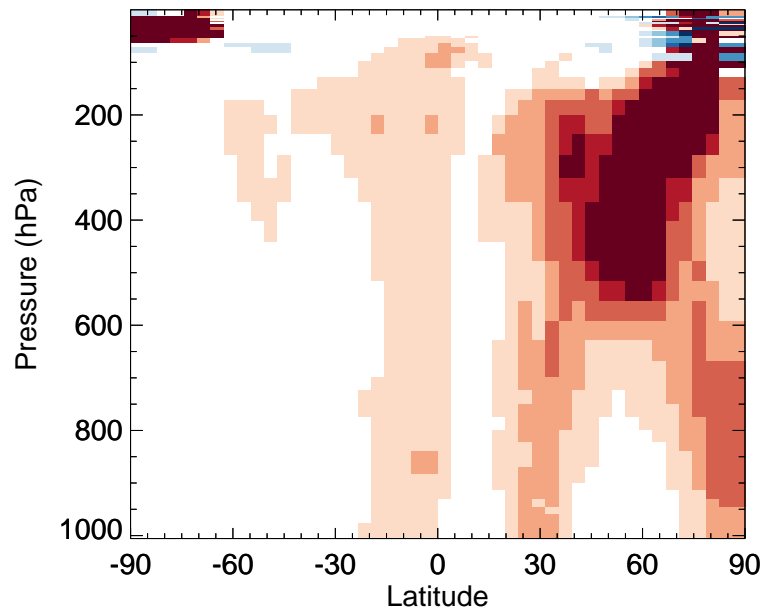


# GEOS-Chem Zonal Difference Maps

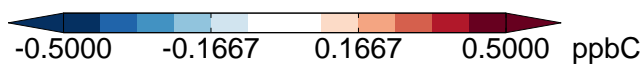
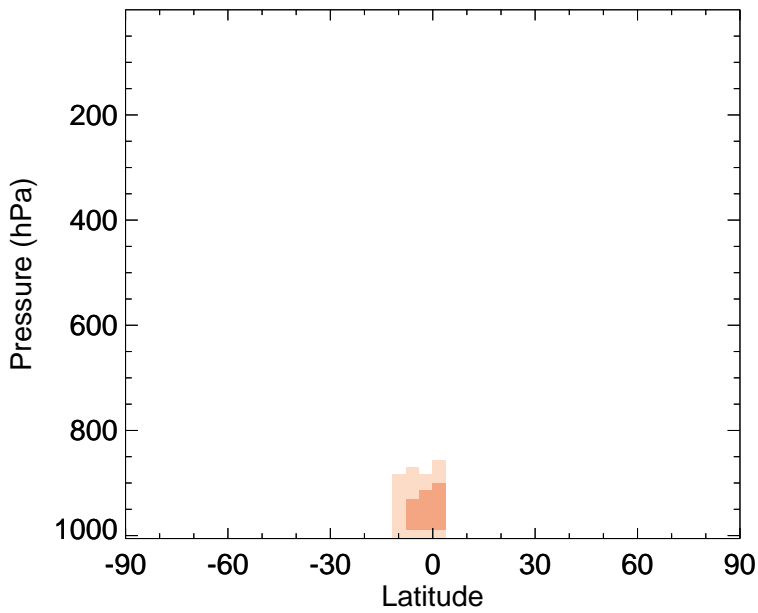
v11-02a - v11-01-public-Run0  
ISOP - Zonal mean abs diff for Apr



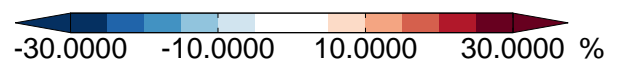
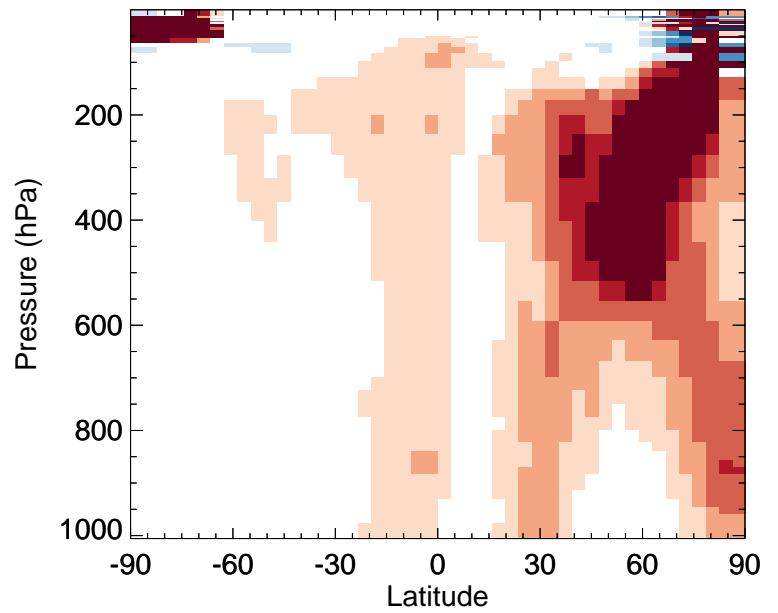
v11-02a / v11-01-public-Run0  
ISOP - Zonal mean % diff for Apr



v11-02a - v11-01k-Run0  
ISOP - Zonal mean abs diff for Apr

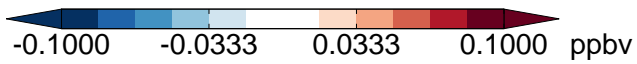
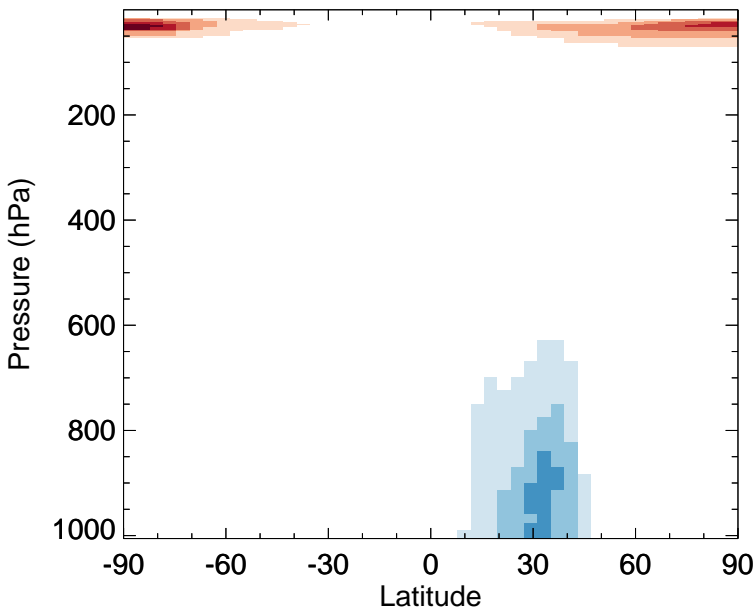


v11-02a / v11-01k-Run0  
ISOP - Zonal mean % diff for Apr

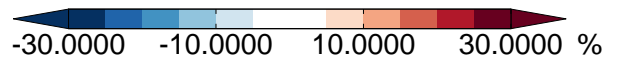
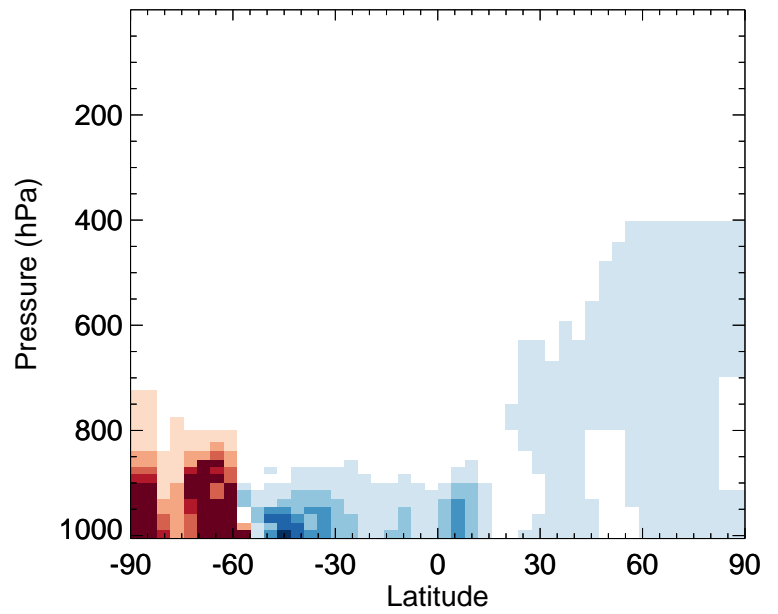


# GEOS-Chem Zonal Difference Maps

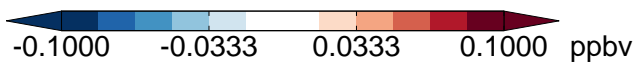
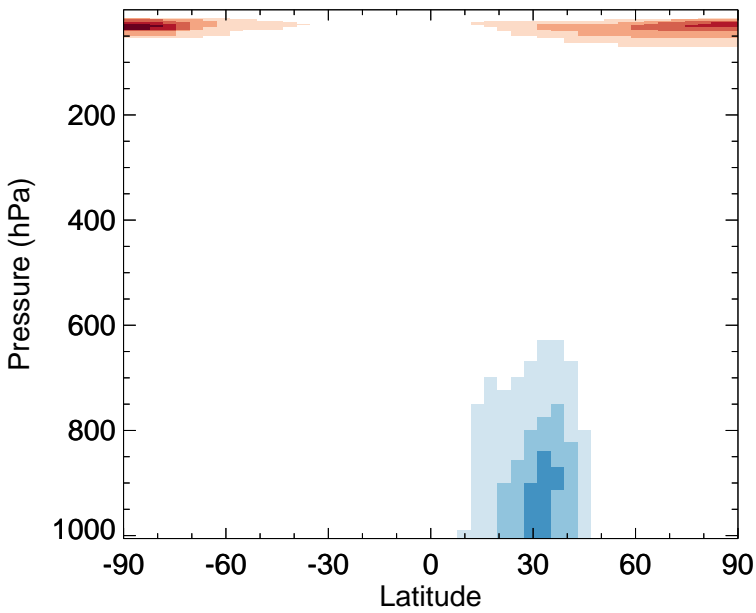
v11-02a - v11-01-public-Run0  
HNO<sub>3</sub> - Zonal mean abs diff for Apr



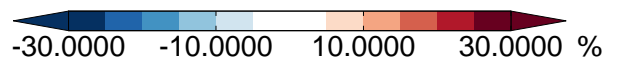
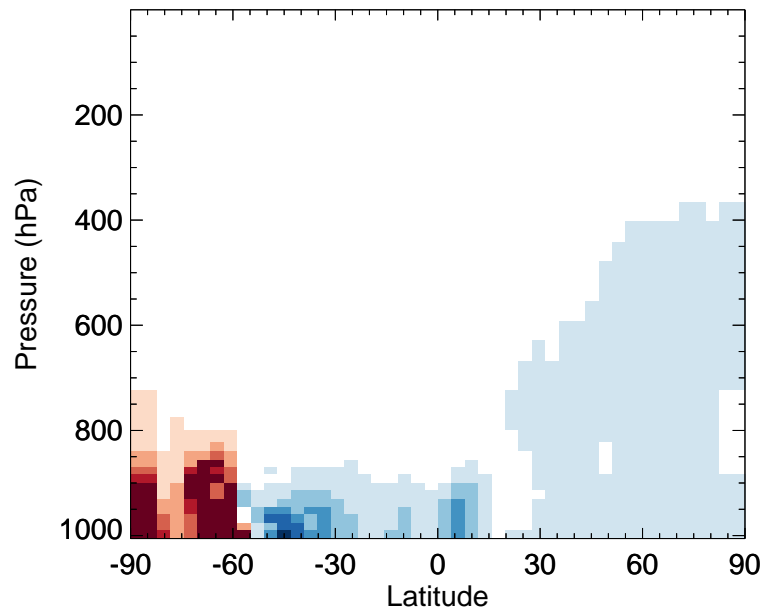
v11-02a / v11-01-public-Run0  
HNO<sub>3</sub> - Zonal mean % diff for Apr



v11-02a - v11-01k-Run0  
HNO<sub>3</sub> - Zonal mean abs diff for Apr

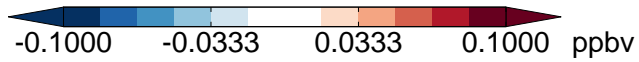
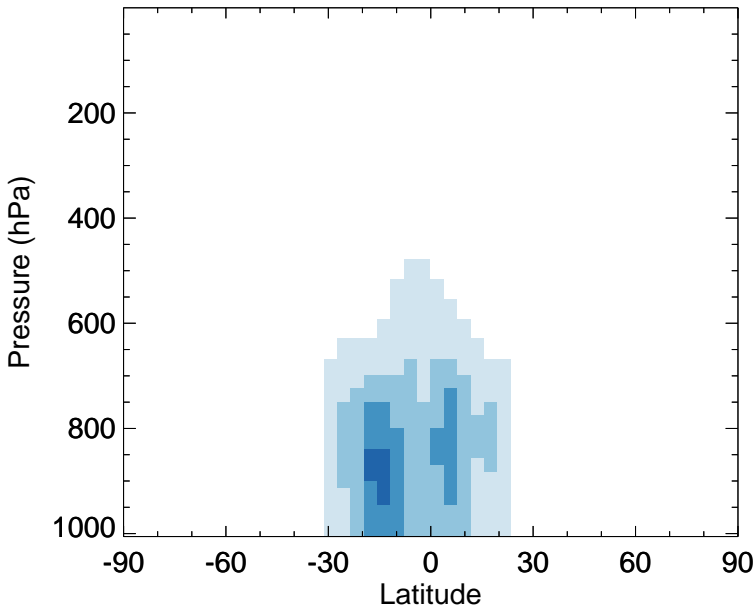


v11-02a / v11-01k-Run0  
HNO<sub>3</sub> - Zonal mean % diff for Apr

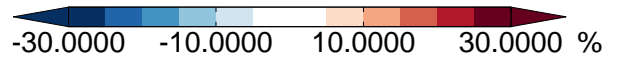
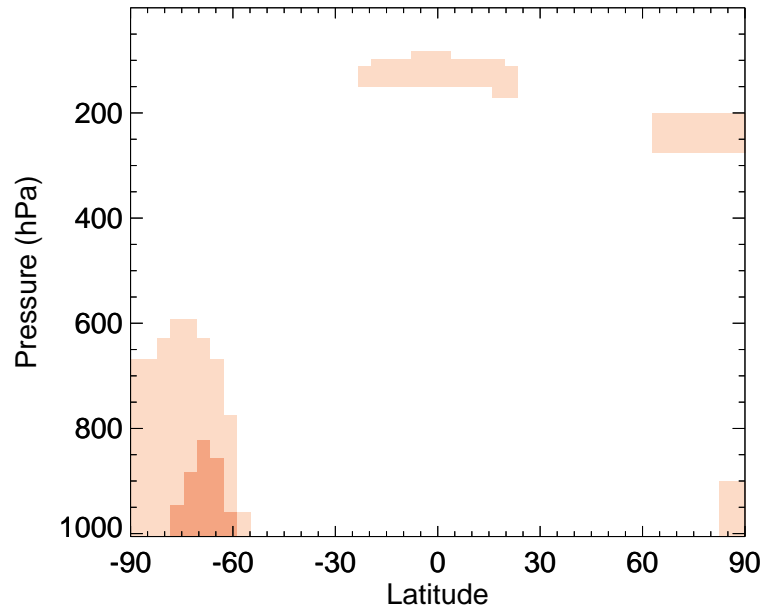


# GEOS-Chem Zonal Difference Maps

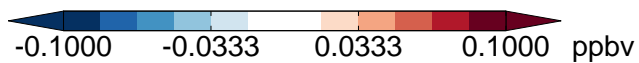
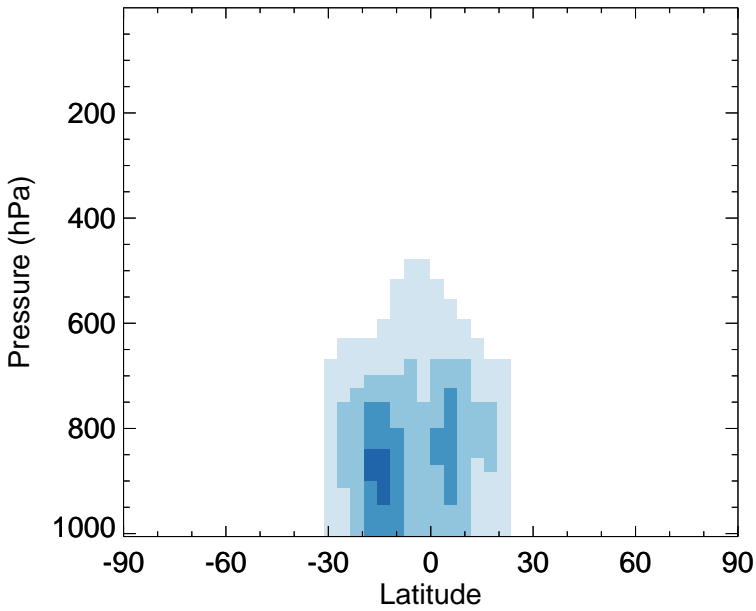
v11-02a - v11-01-public-Run0  
H2O2 - Zonal mean abs diff for Apr



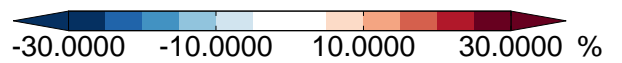
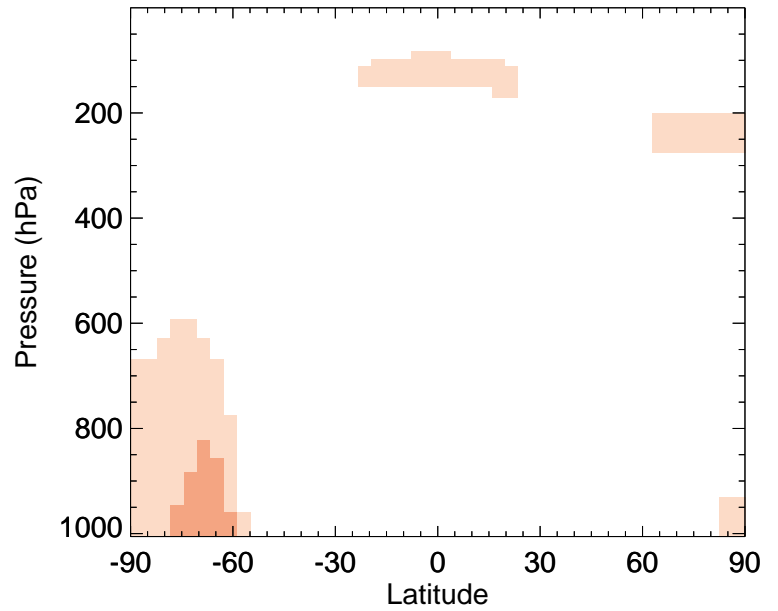
v11-02a / v11-01-public-Run0  
H2O2 - Zonal mean % diff for Apr



v11-02a - v11-01k-Run0  
H2O2 - Zonal mean abs diff for Apr



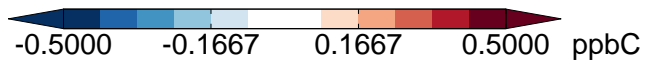
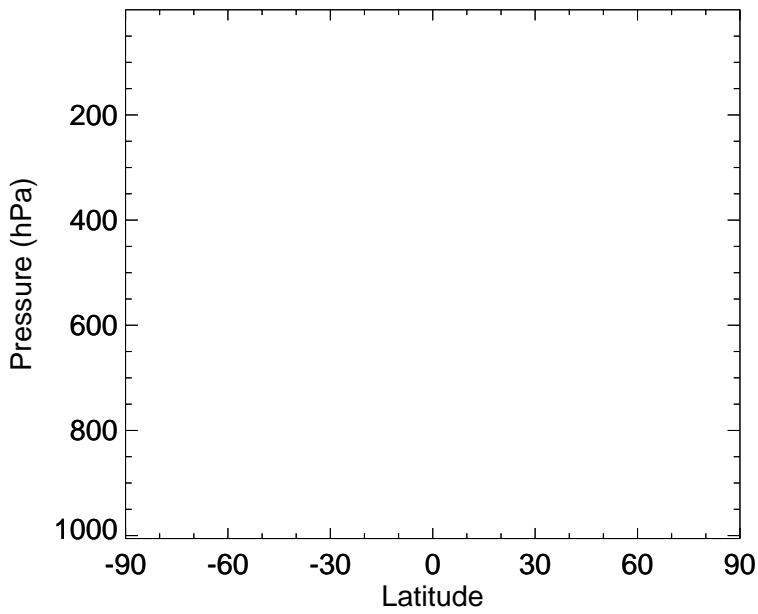
v11-02a / v11-01k-Run0  
H2O2 - Zonal mean % diff for Apr



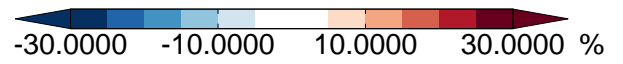
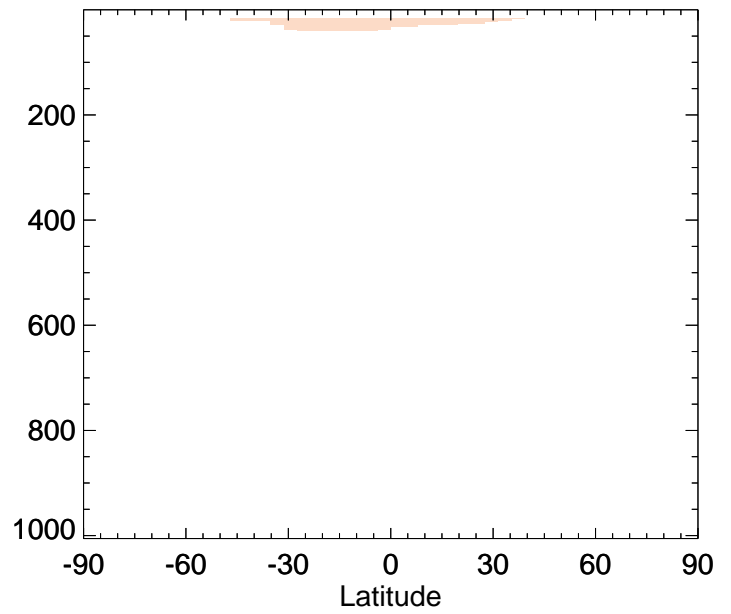


# GEOS-Chem Zonal Difference Maps

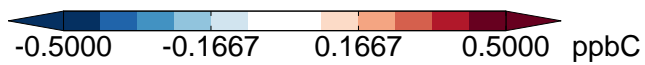
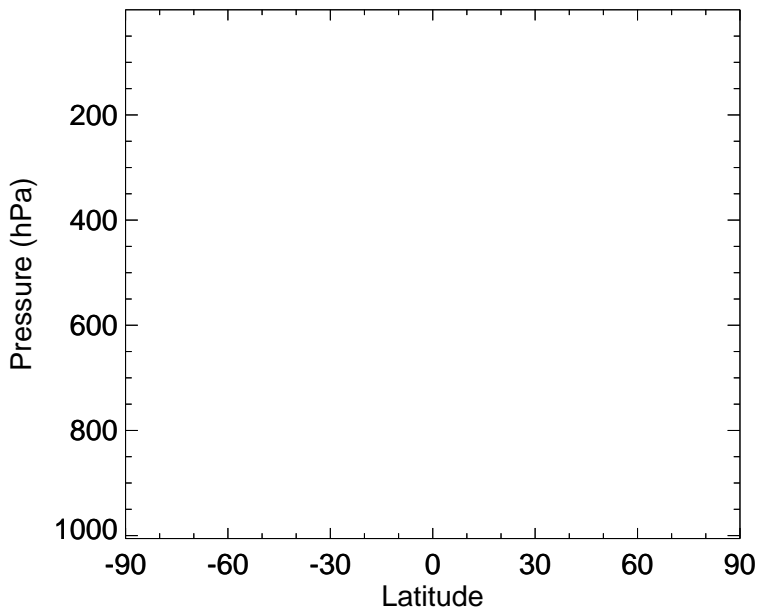
v11-02a - v11-01-public-Run0  
ACET - Zonal mean abs diff for Apr



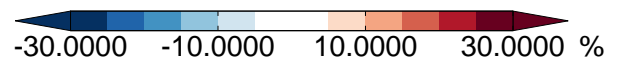
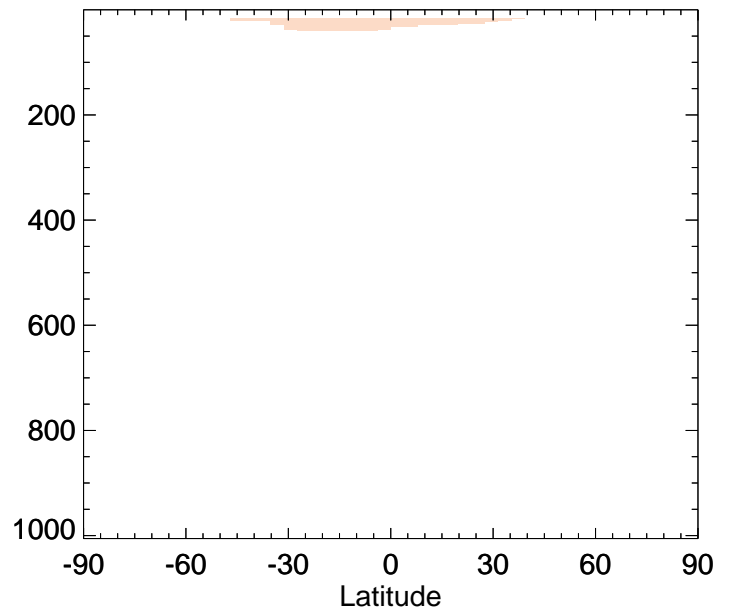
v11-02a / v11-01-public-Run0  
ACET - Zonal mean % diff for Apr



v11-02a - v11-01k-Run0  
ACET - Zonal mean abs diff for Apr

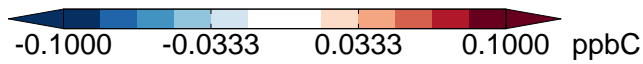
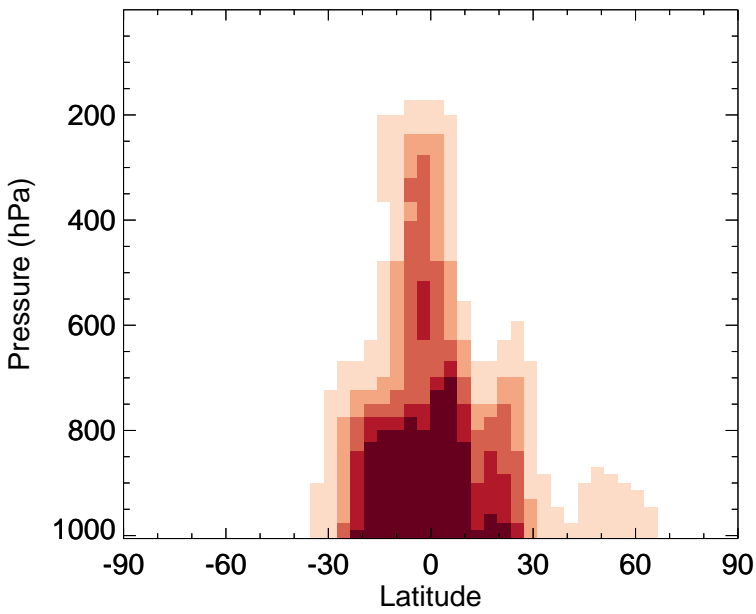


v11-02a / v11-01k-Run0  
ACET - Zonal mean % diff for Apr

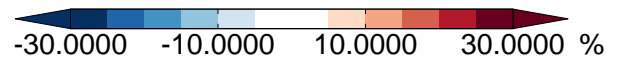
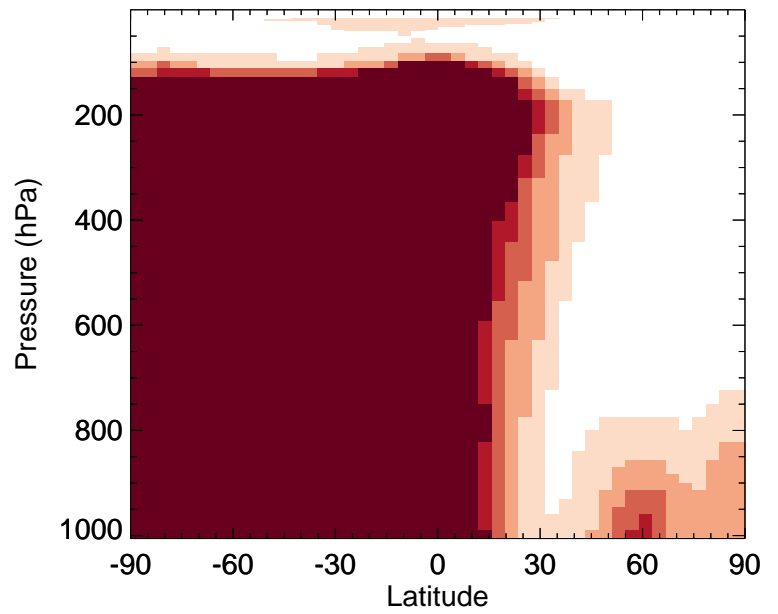


GEOS-Chem Zonal Difference Maps

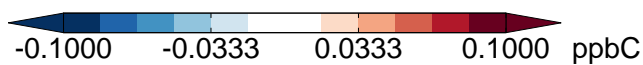
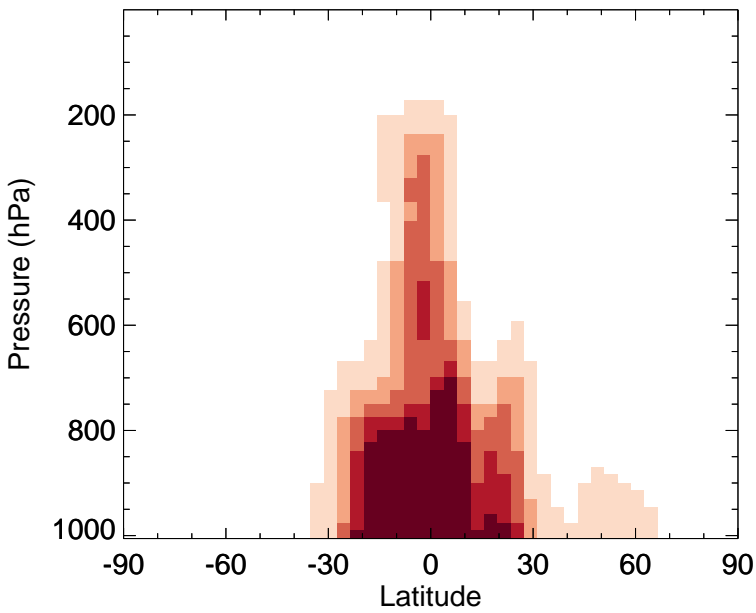
v11-02a - v11-01-public-Run0  
MEK - Zonal mean abs diff for Apr



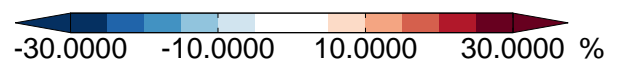
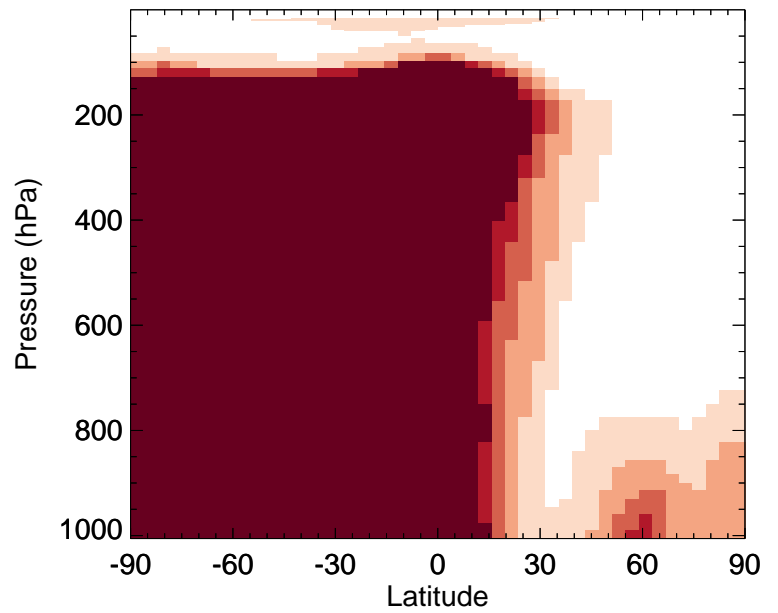
v11-02a / v11-01-public-Run0  
MEK - Zonal mean % diff for Apr



v11-02a - v11-01k-Run0  
MEK - Zonal mean abs diff for Apr

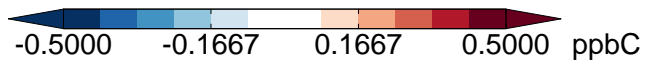
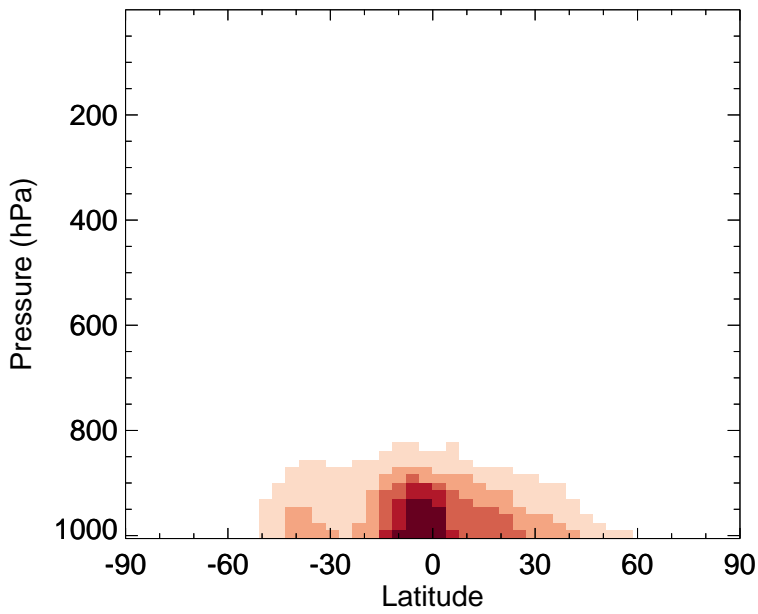


v11-02a / v11-01k-Run0  
MEK - Zonal mean % diff for Apr

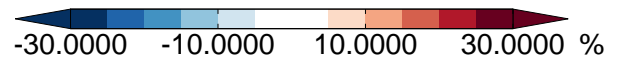
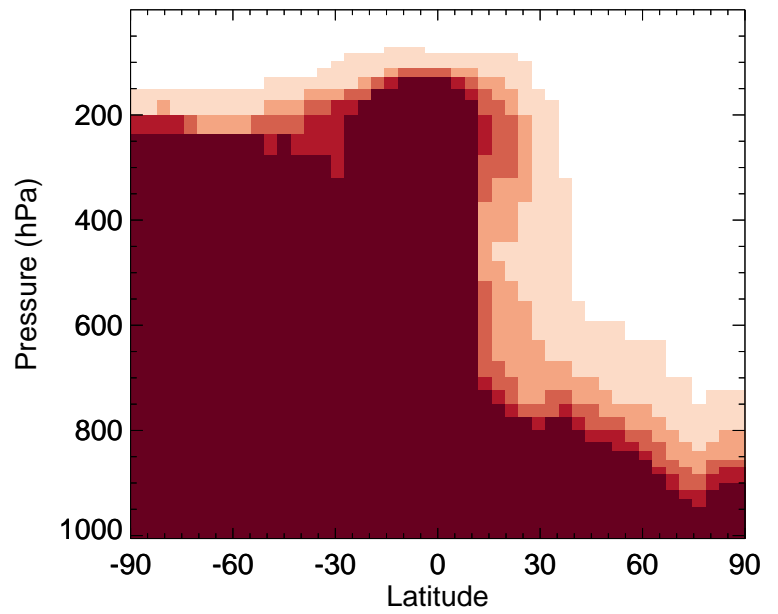


# GEOS-Chem Zonal Difference Maps

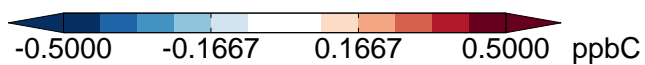
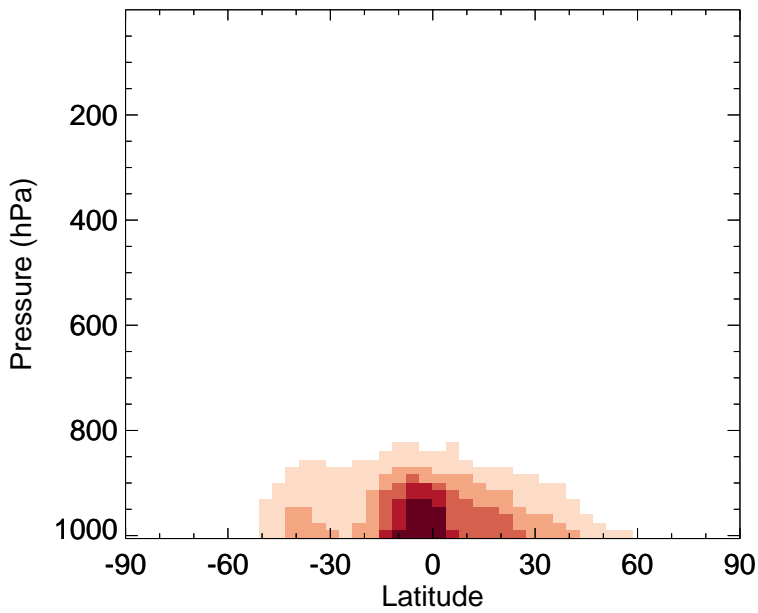
v11-02a - v11-01-public-Run0  
ALD2 - Zonal mean abs diff for Apr



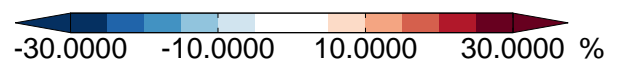
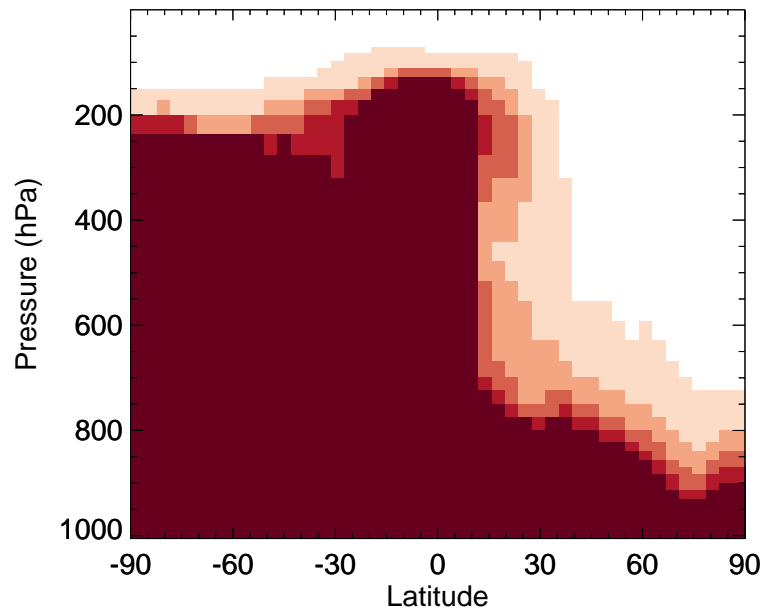
v11-02a / v11-01-public-Run0  
ALD2 - Zonal mean % diff for Apr



v11-02a - v11-01k-Run0  
ALD2 - Zonal mean abs diff for Apr

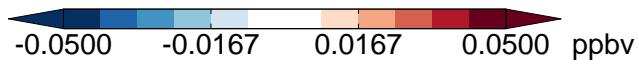
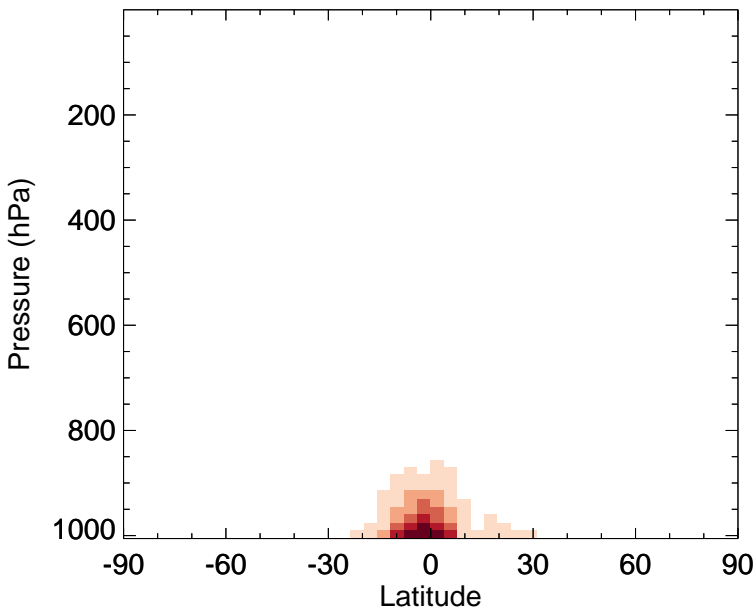


v11-02a / v11-01k-Run0  
ALD2 - Zonal mean % diff for Apr

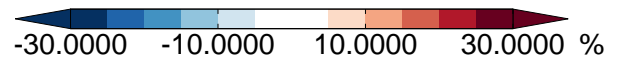
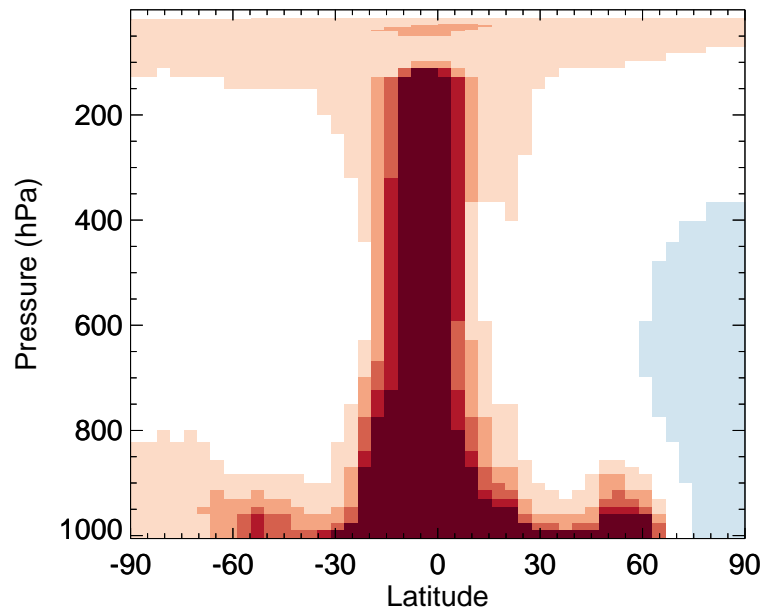


# GEOS-Chem Zonal Difference Maps

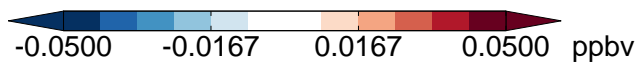
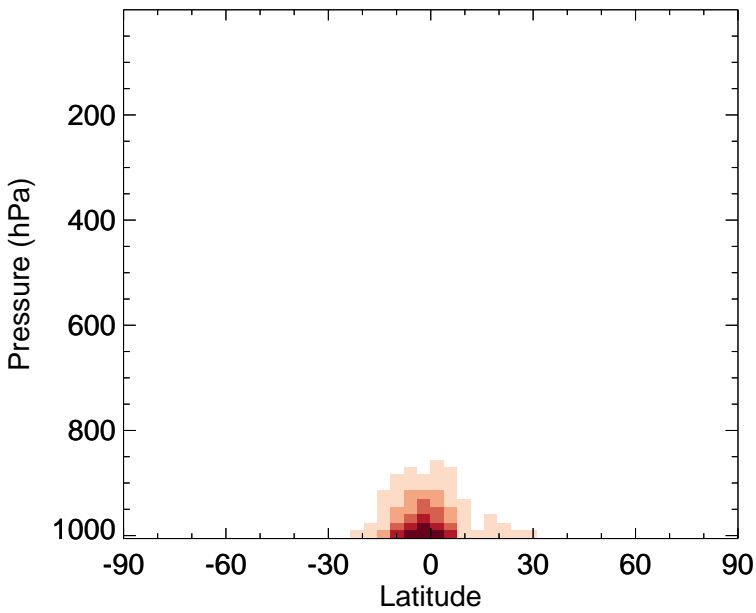
v11-02a - v11-01-public-Run0  
RCHO - Zonal mean abs diff for Apr



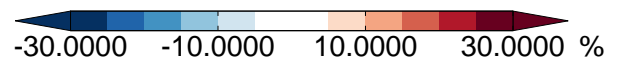
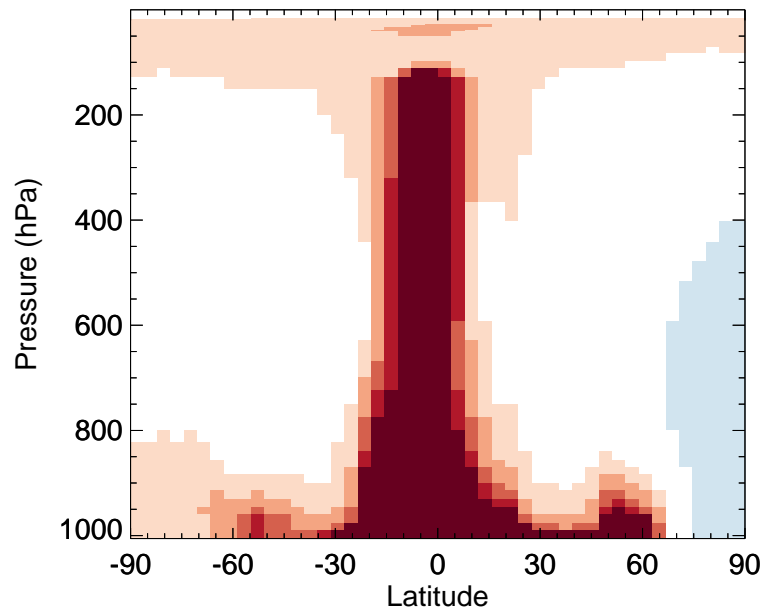
v11-02a / v11-01-public-Run0  
RCHO - Zonal mean % diff for Apr



v11-02a - v11-01k-Run0  
RCHO - Zonal mean abs diff for Apr

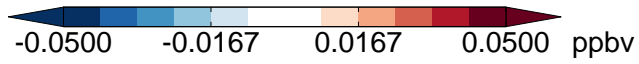
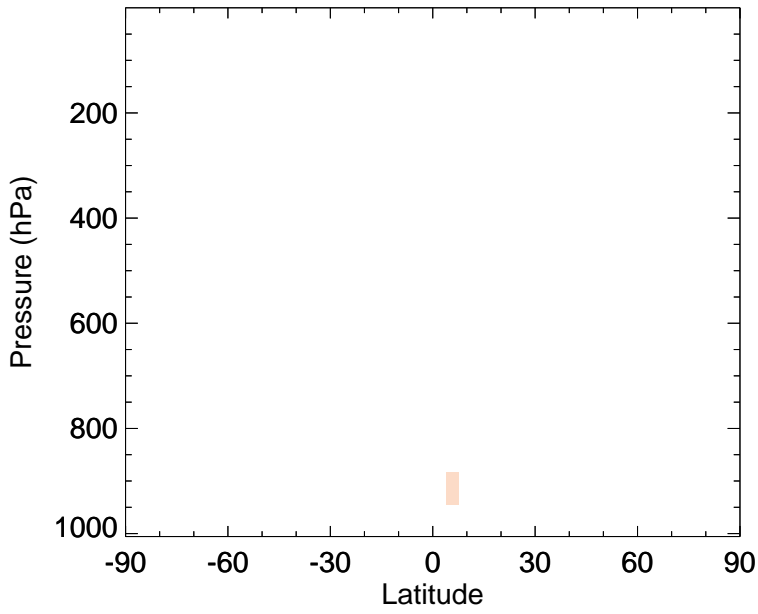


v11-02a / v11-01k-Run0  
RCHO - Zonal mean % diff for Apr

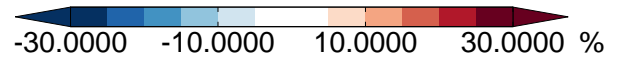
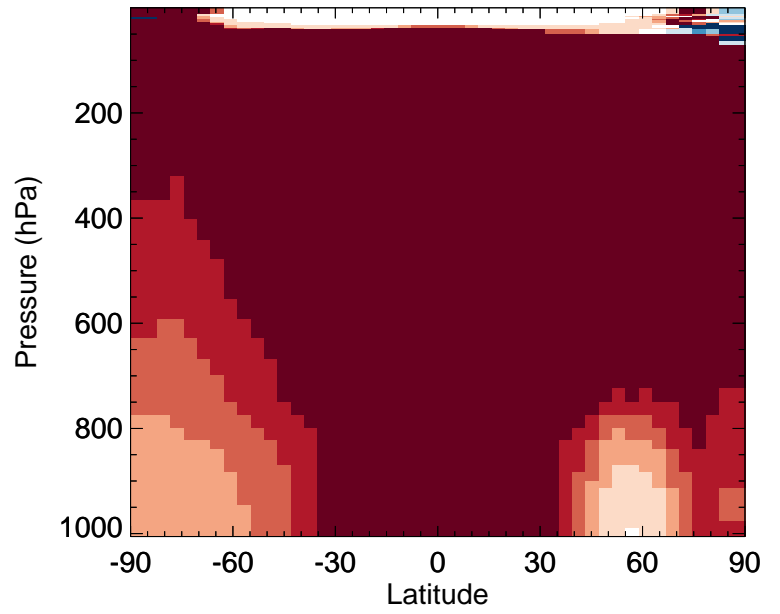


# GEOS-Chem Zonal Difference Maps

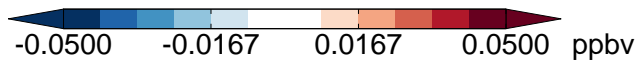
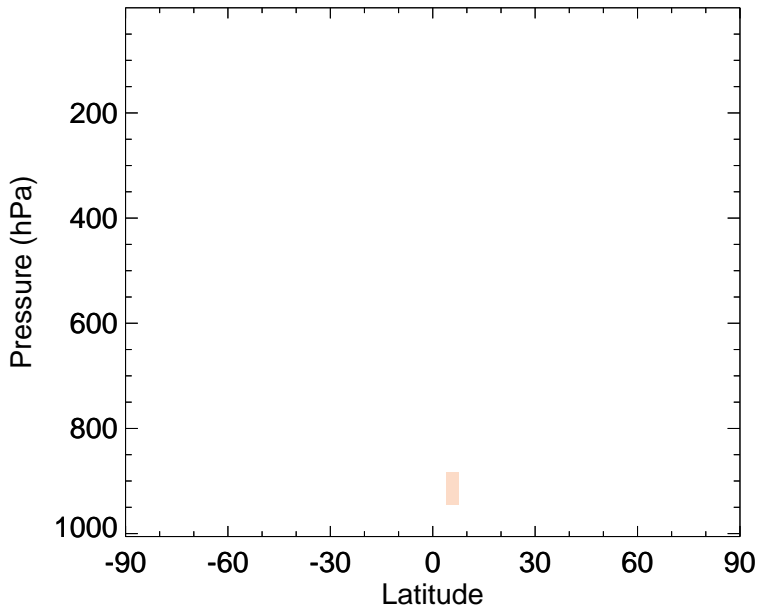
v11-02a - v11-01-public-Run0  
MVK - Zonal mean abs diff for Apr



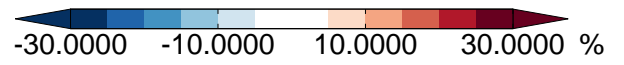
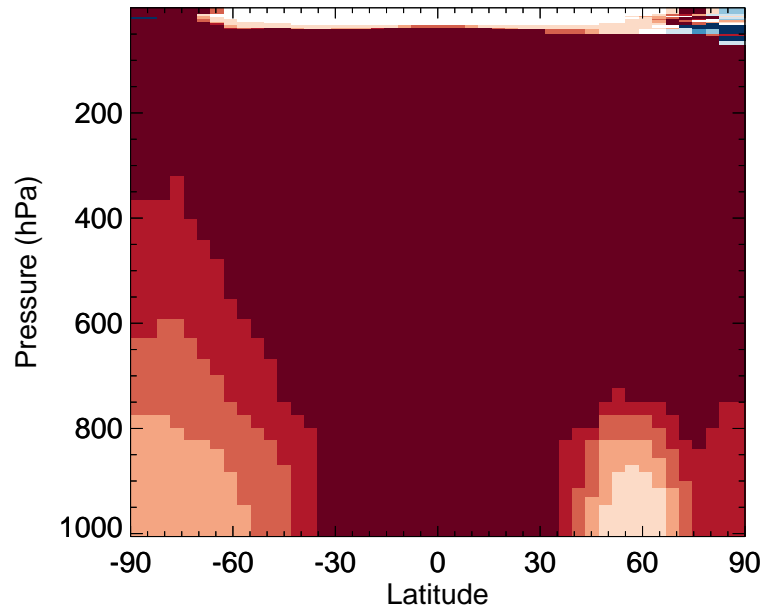
v11-02a / v11-01-public-Run0  
MVK - Zonal mean % diff for Apr



v11-02a - v11-01k-Run0  
MVK - Zonal mean abs diff for Apr

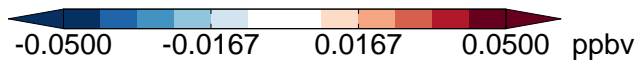
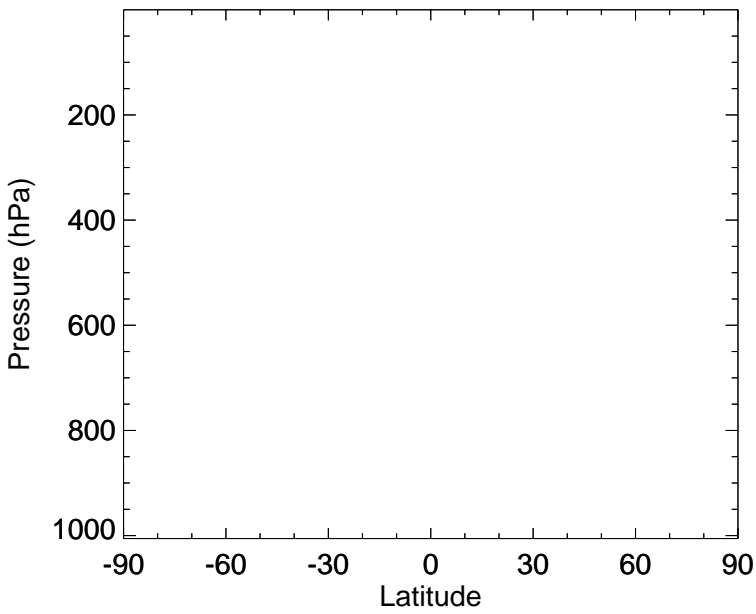


v11-02a / v11-01k-Run0  
MVK - Zonal mean % diff for Apr

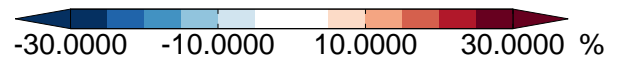
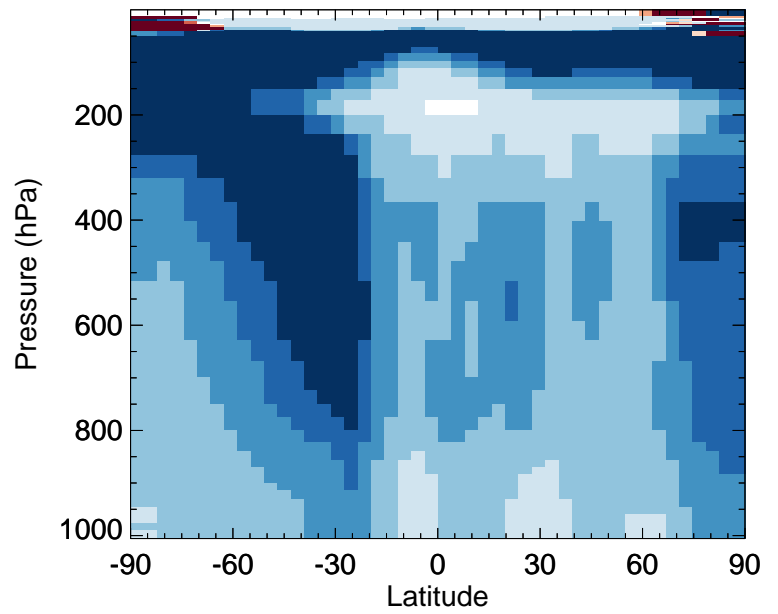


# GEOS-Chem Zonal Difference Maps

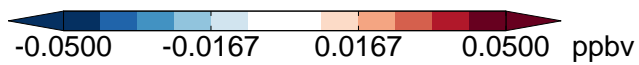
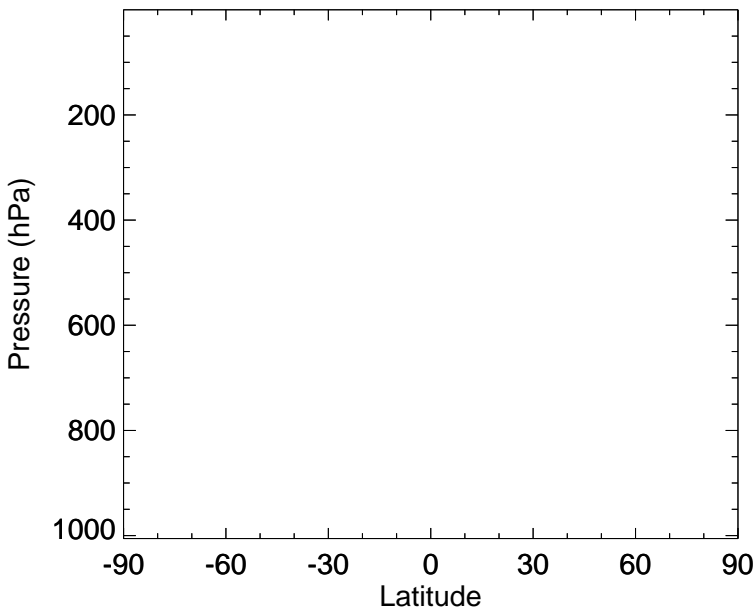
v11-02a - v11-01-public-Run0  
MACR - Zonal mean abs diff for Apr



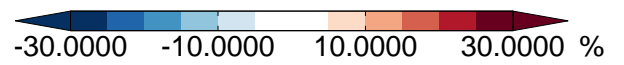
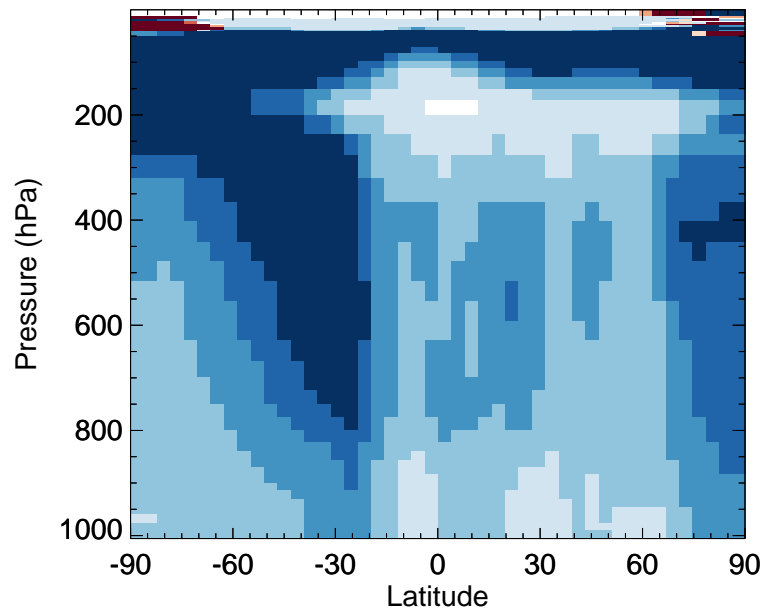
v11-02a / v11-01-public-Run0  
MACR - Zonal mean % diff for Apr



v11-02a - v11-01k-Run0  
MACR - Zonal mean abs diff for Apr

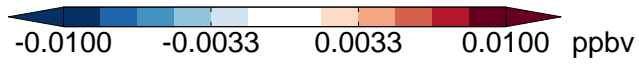
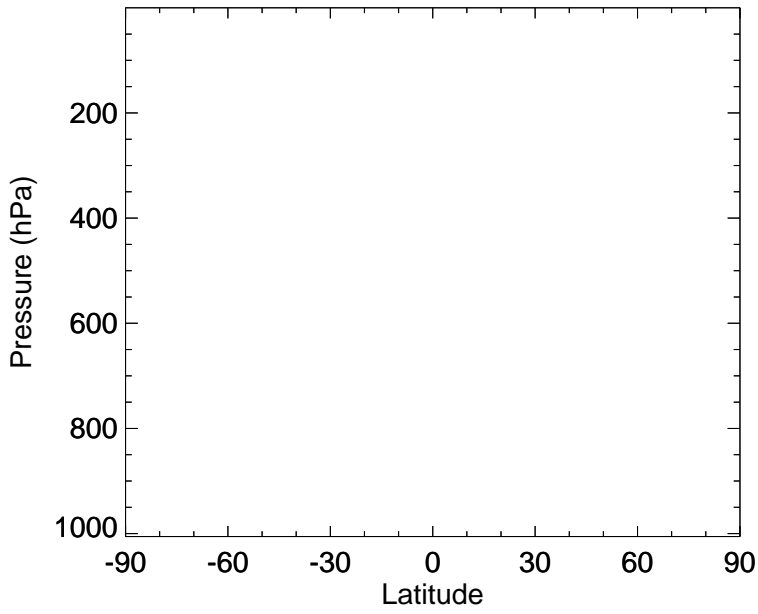


v11-02a / v11-01k-Run0  
MACR - Zonal mean % diff for Apr

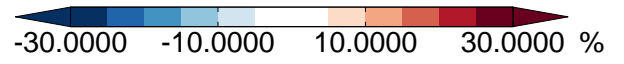
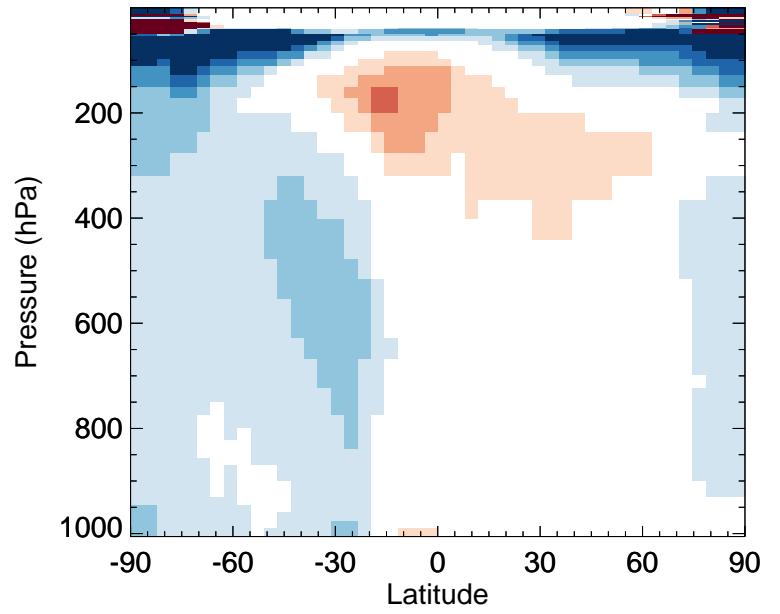


# GEOS-Chem Zonal Difference Maps

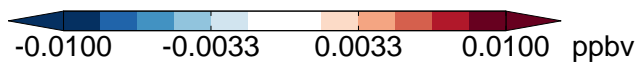
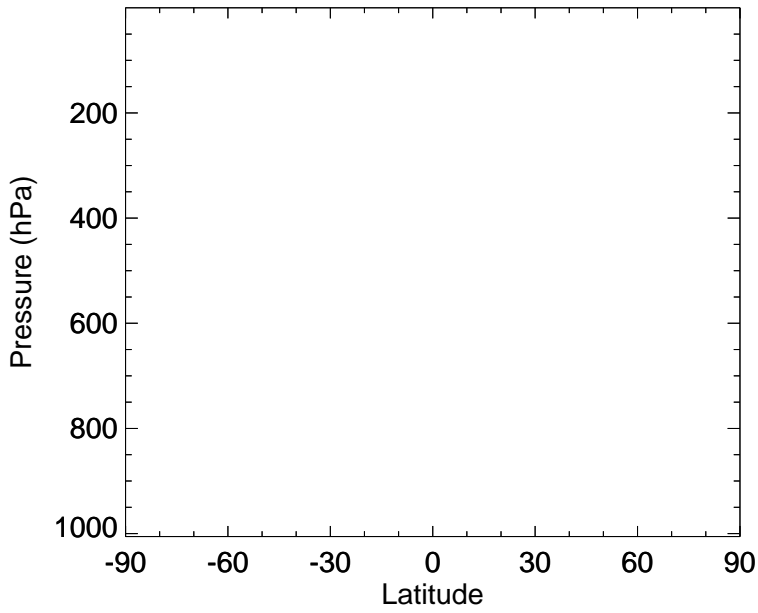
v11-02a - v11-01-public-Run0  
PMN - Zonal mean abs diff for Apr



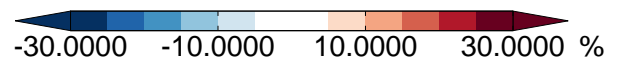
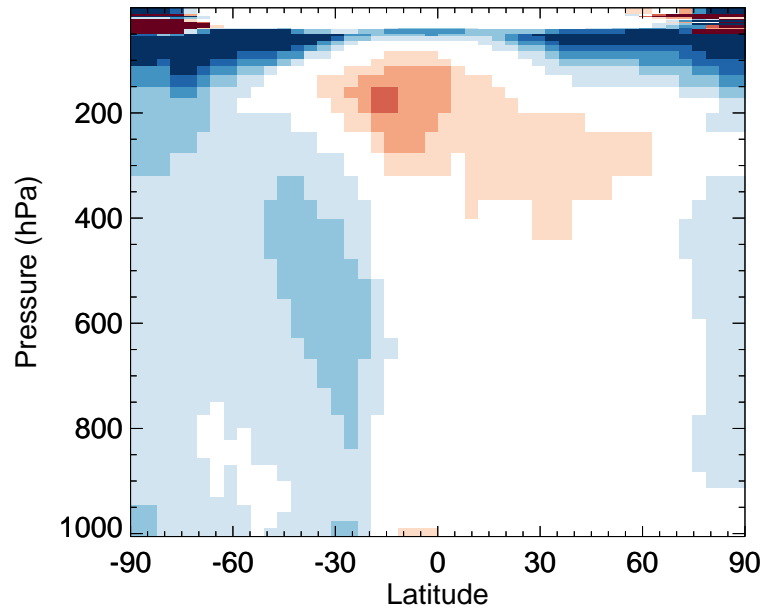
v11-02a / v11-01-public-Run0  
PMN - Zonal mean % diff for Apr



v11-02a - v11-01k-Run0  
PMN - Zonal mean abs diff for Apr

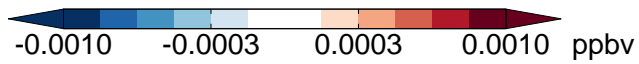
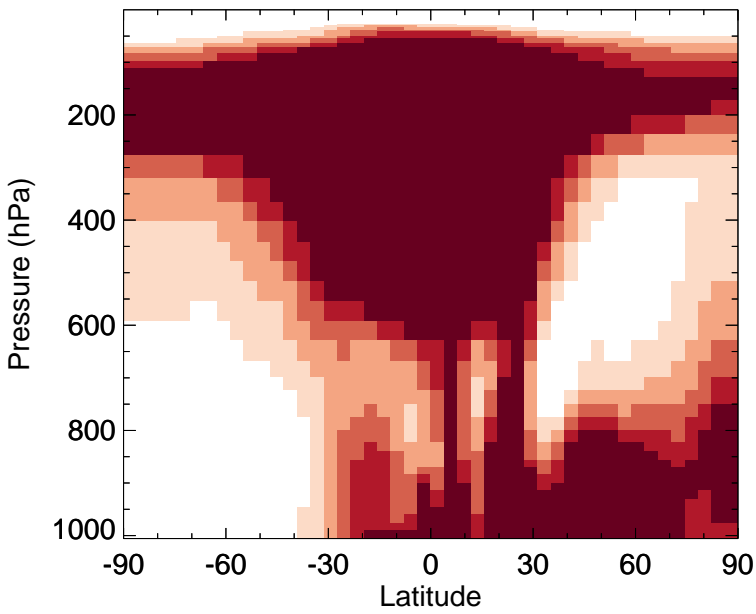


v11-02a / v11-01k-Run0  
PMN - Zonal mean % diff for Apr

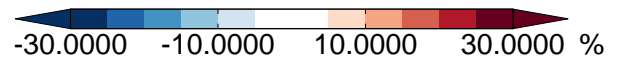
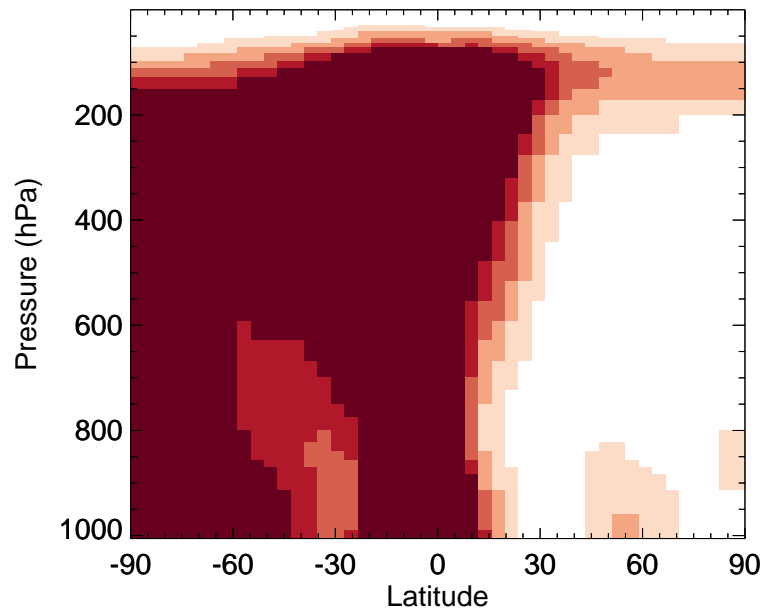


# GEOS-Chem Zonal Difference Maps

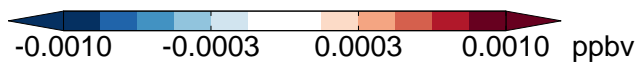
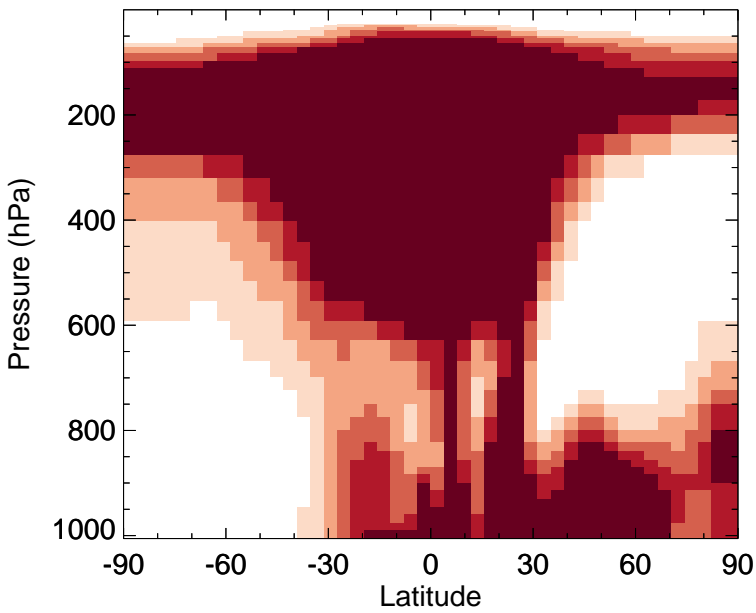
v11-02a - v11-01-public-Run0  
PPN - Zonal mean abs diff for Apr



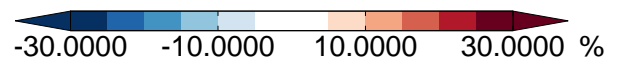
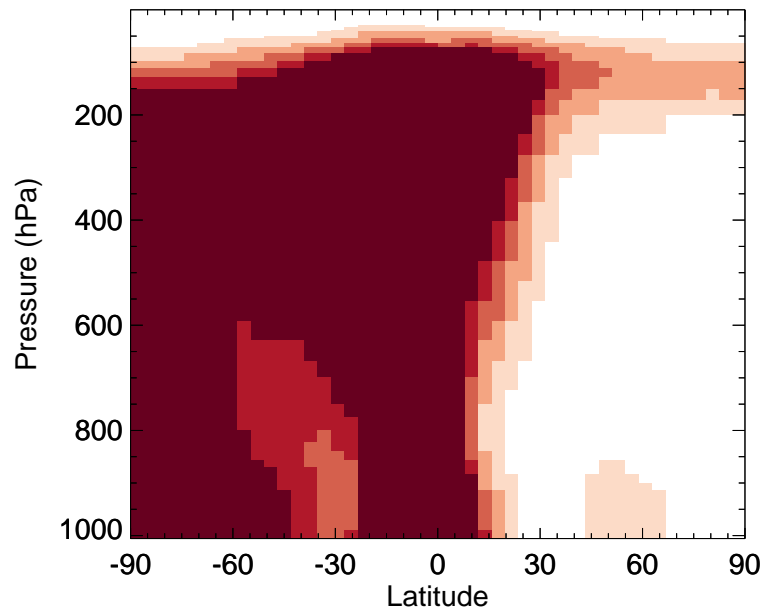
v11-02a / v11-01-public-Run0  
PPN - Zonal mean % diff for Apr



v11-02a - v11-01k-Run0  
PPN - Zonal mean abs diff for Apr



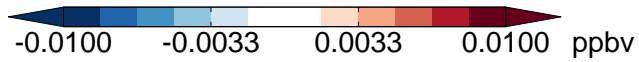
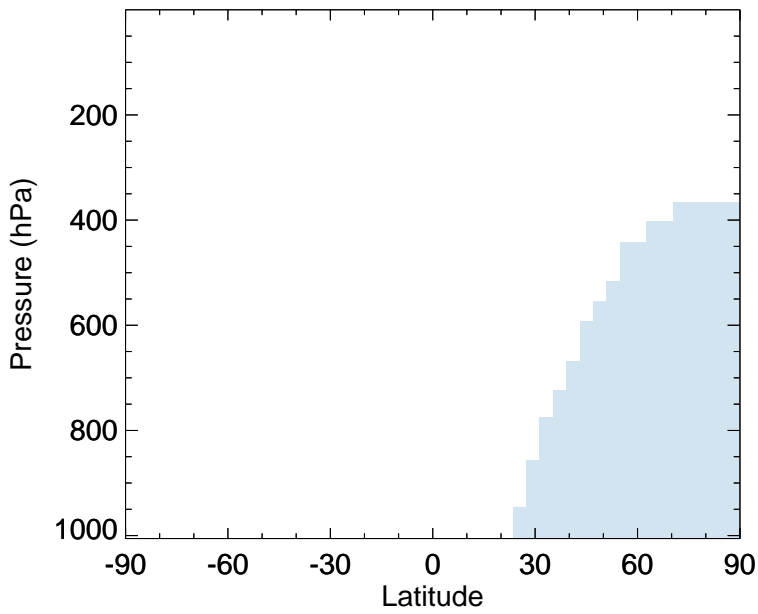
v11-02a / v11-01k-Run0  
PPN - Zonal mean % diff for Apr



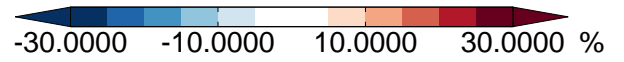
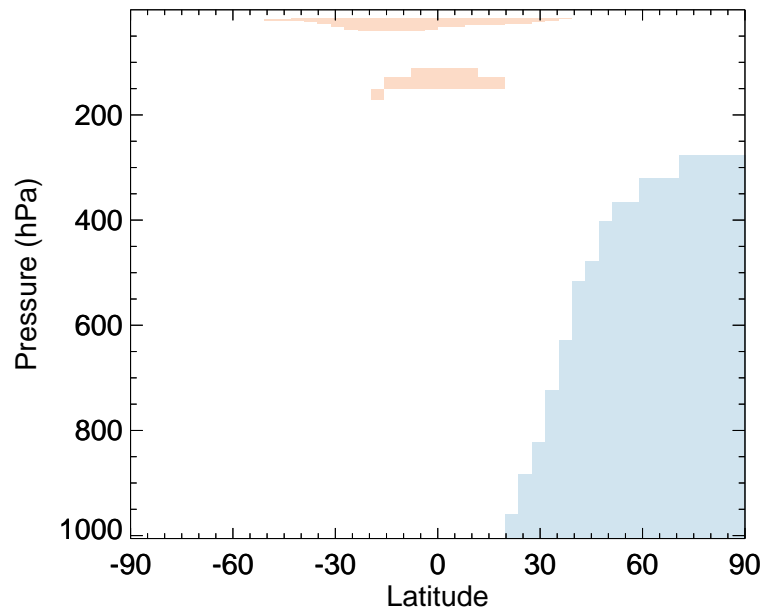


# GEOS-Chem Zonal Difference Maps

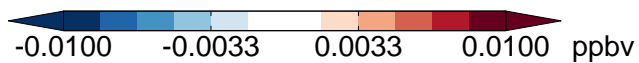
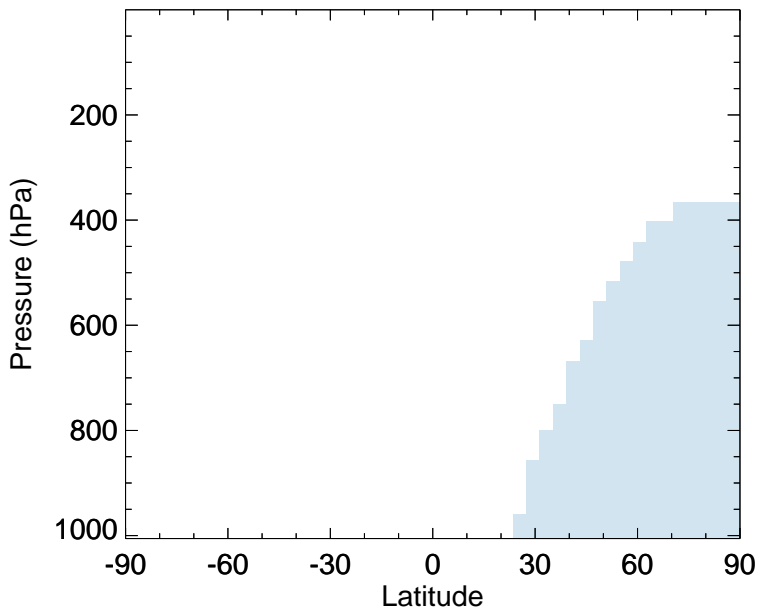
v11-02a - v11-01-public-Run0  
R4N2 - Zonal mean abs diff for Apr



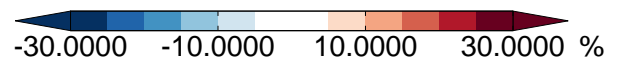
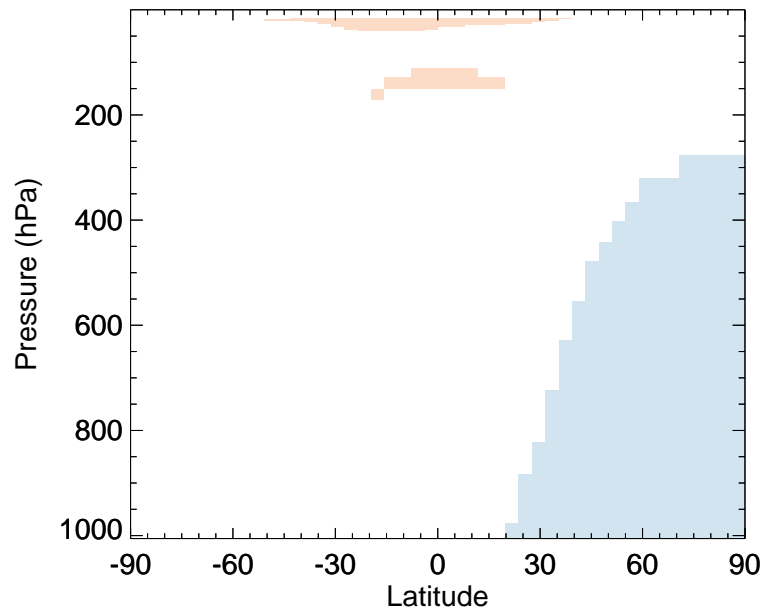
v11-02a / v11-01-public-Run0  
R4N2 - Zonal mean % diff for Apr



v11-02a - v11-01k-Run0  
R4N2 - Zonal mean abs diff for Apr

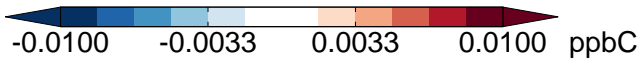
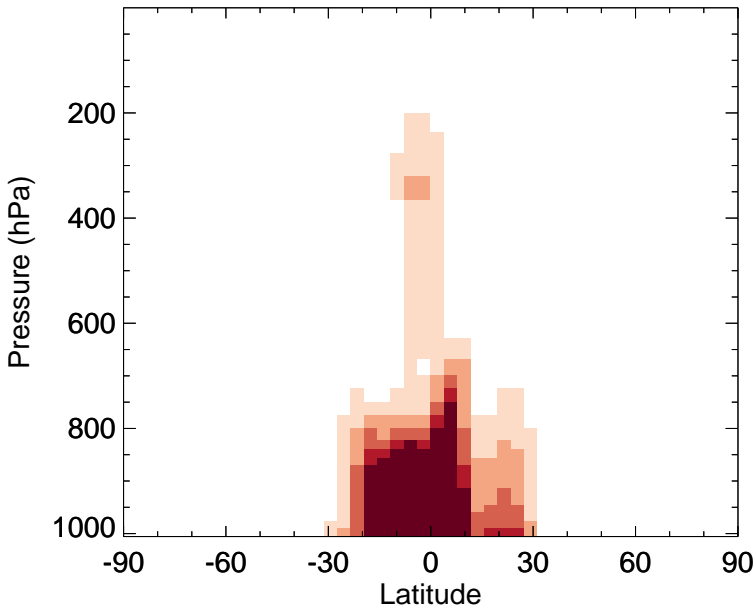


v11-02a / v11-01k-Run0  
R4N2 - Zonal mean % diff for Apr

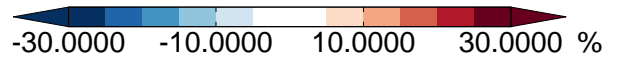
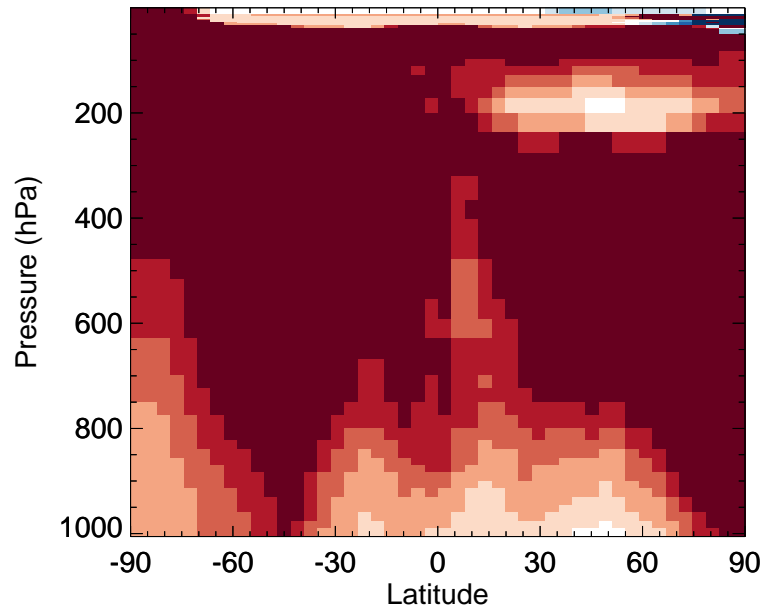


# GEOS-Chem Zonal Difference Maps

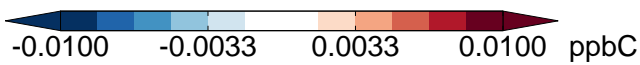
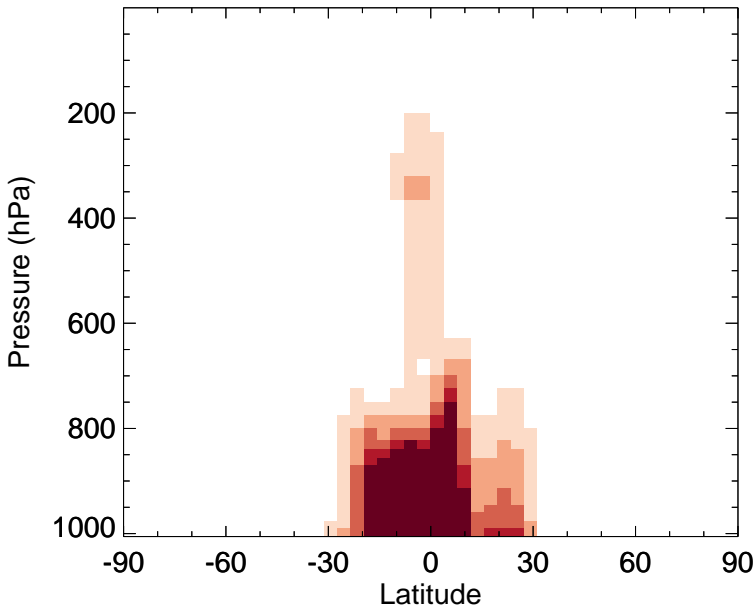
v11-02a - v11-01-public-Run0  
PRPE - Zonal mean abs diff for Apr



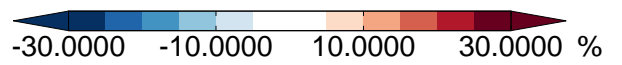
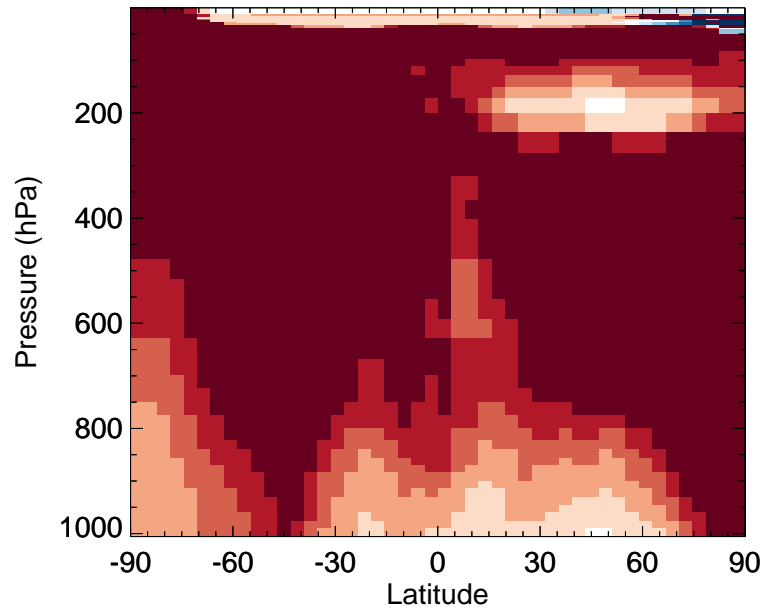
v11-02a / v11-01-public-Run0  
PRPE - Zonal mean % diff for Apr



v11-02a - v11-01k-Run0  
PRPE - Zonal mean abs diff for Apr

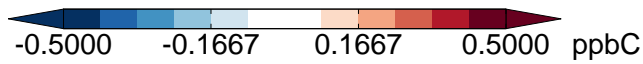
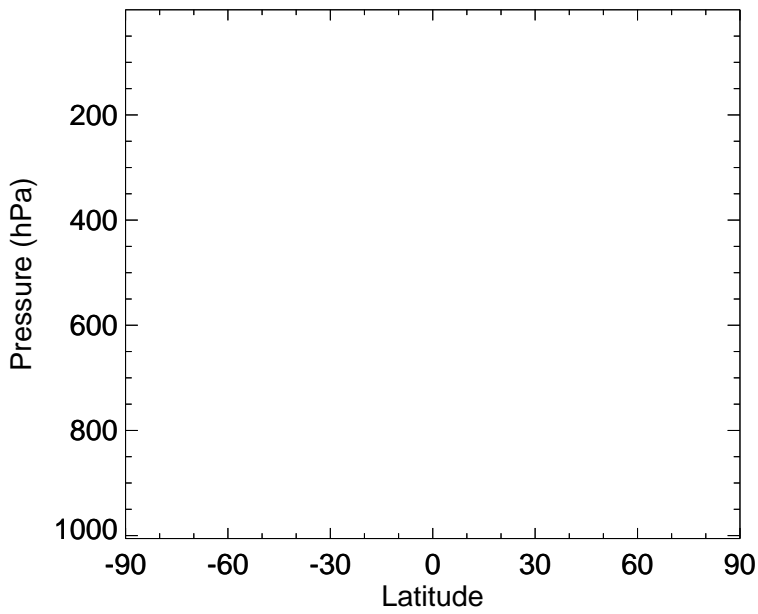


v11-02a / v11-01k-Run0  
PRPE - Zonal mean % diff for Apr

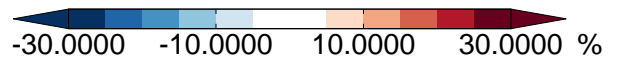
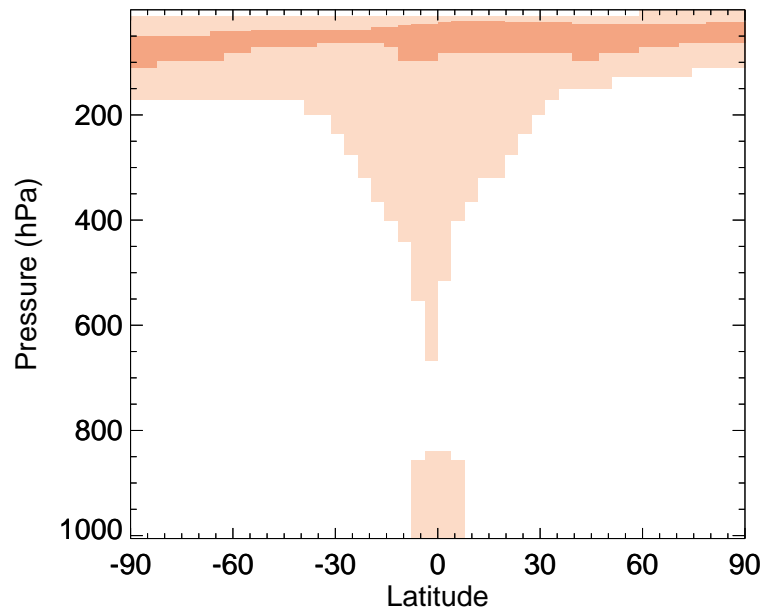


# GEOS-Chem Zonal Difference Maps

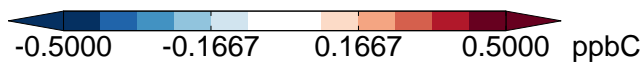
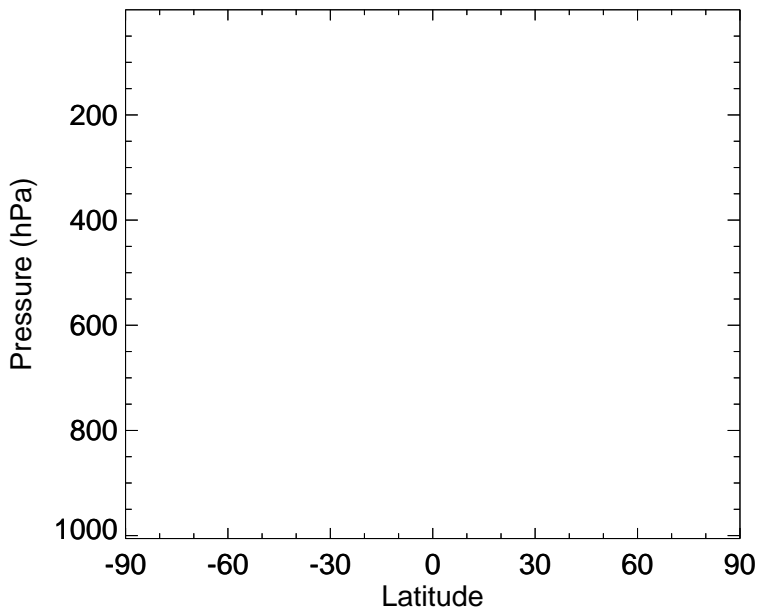
v11-02a - v11-01-public-Run0  
C3H8 - Zonal mean abs diff for Apr



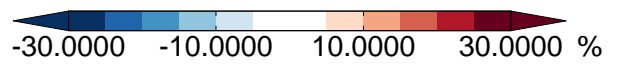
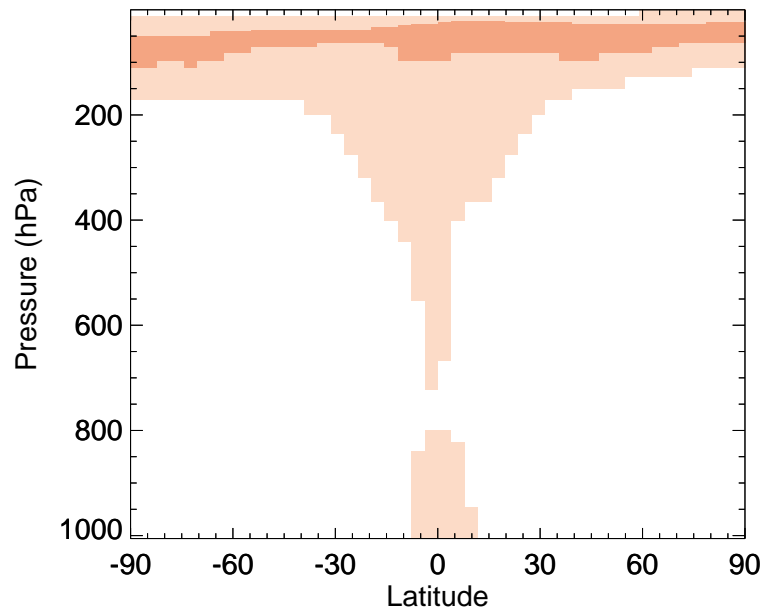
v11-02a / v11-01-public-Run0  
C3H8 - Zonal mean % diff for Apr



v11-02a - v11-01k-Run0  
C3H8 - Zonal mean abs diff for Apr

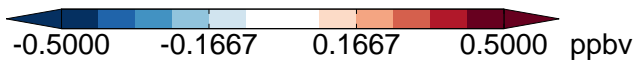
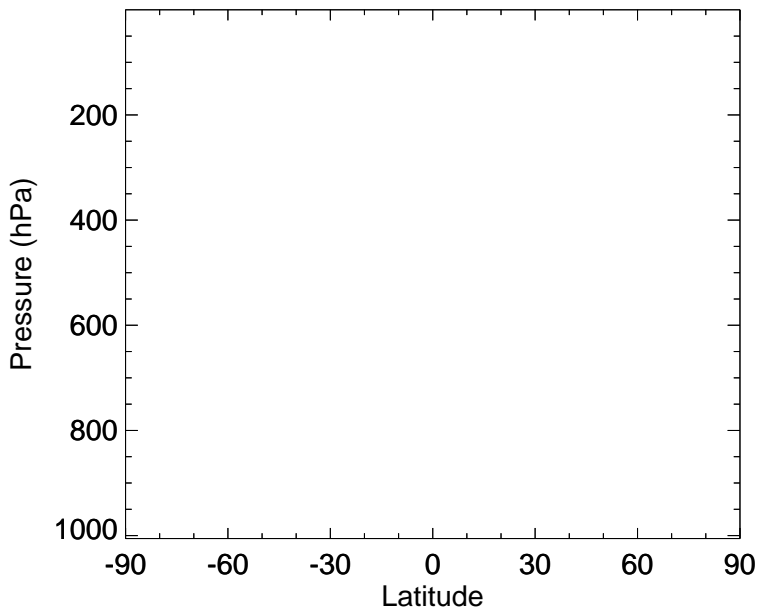


v11-02a / v11-01k-Run0  
C3H8 - Zonal mean % diff for Apr

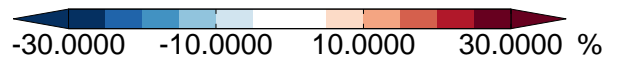
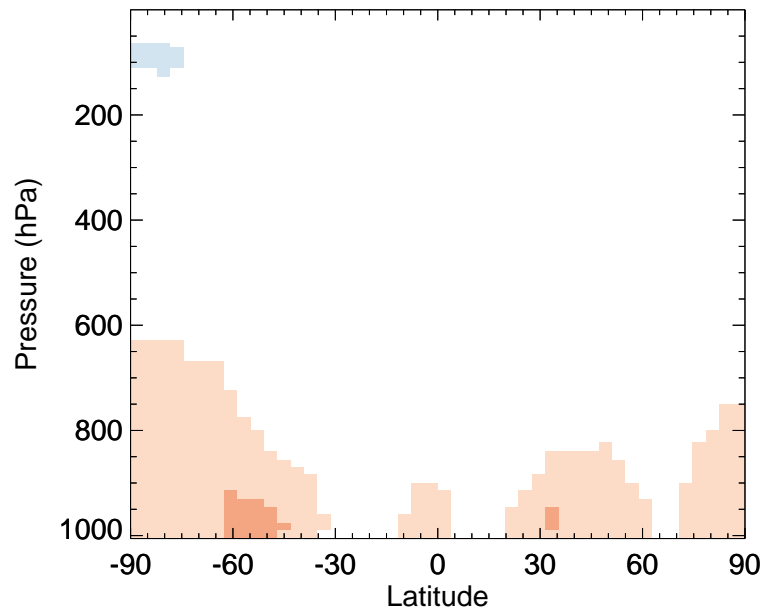


# GEOS-Chem Zonal Difference Maps

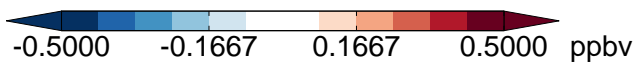
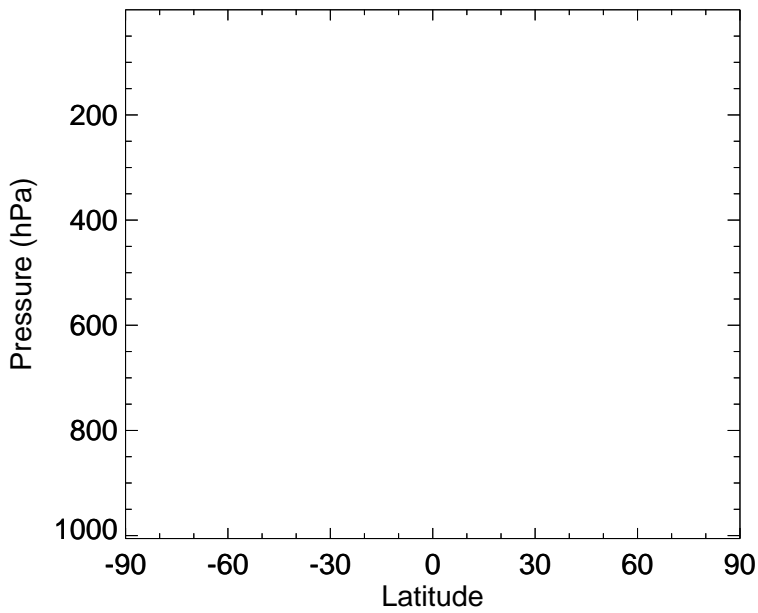
v11-02a - v11-01-public-Run0  
CH<sub>2</sub>O - Zonal mean abs diff for Apr



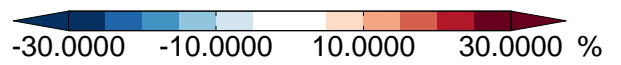
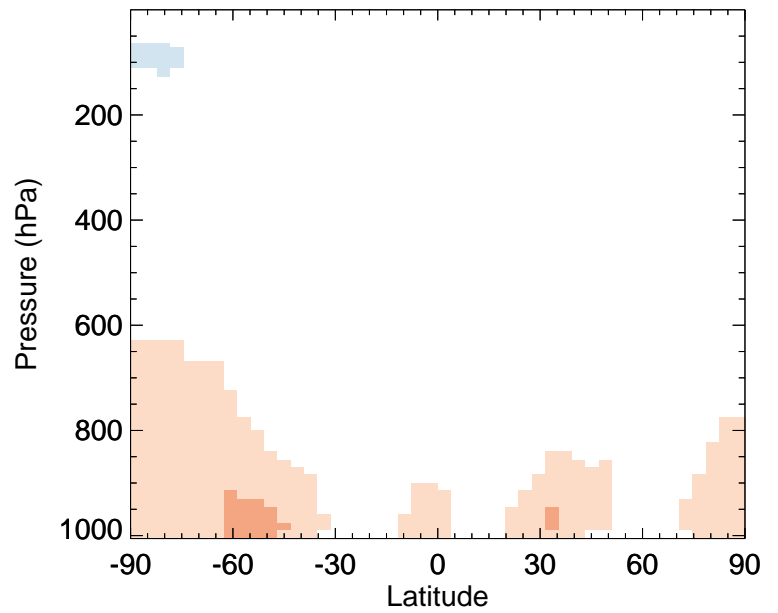
v11-02a / v11-01-public-Run0  
CH<sub>2</sub>O - Zonal mean % diff for Apr



v11-02a - v11-01k-Run0  
CH<sub>2</sub>O - Zonal mean abs diff for Apr

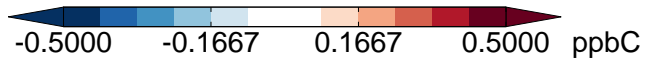
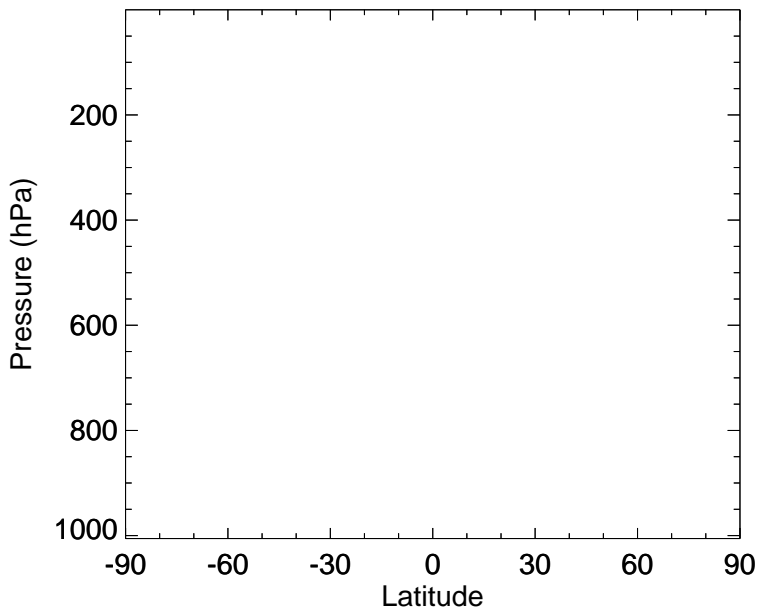


v11-02a / v11-01k-Run0  
CH<sub>2</sub>O - Zonal mean % diff for Apr

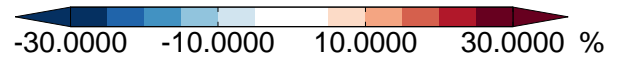
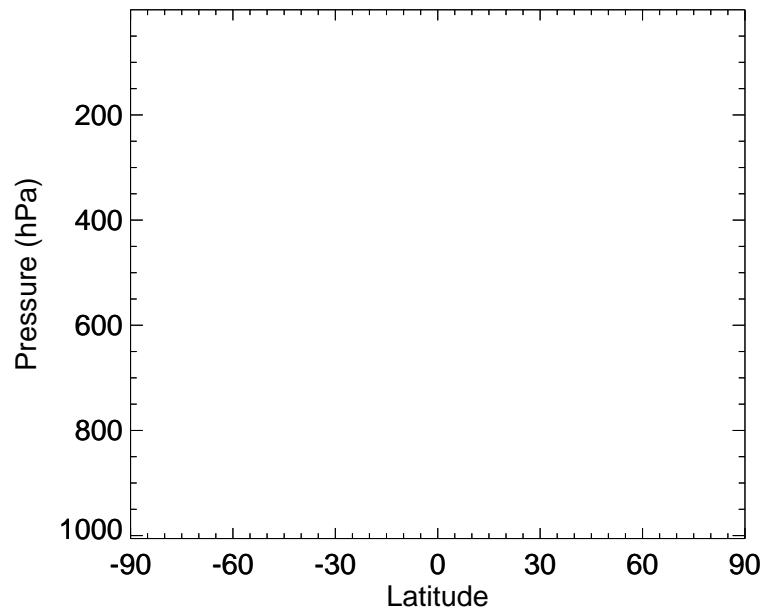


# GEOS-Chem Zonal Difference Maps

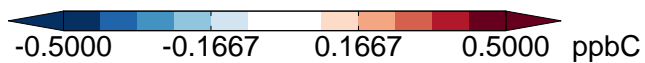
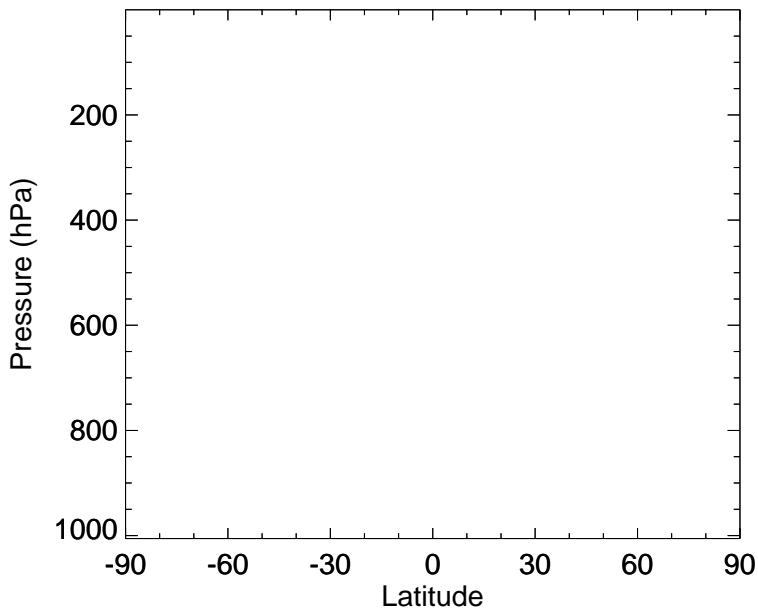
v11-02a - v11-01-public-Run0  
C2H6 - Zonal mean abs diff for Apr



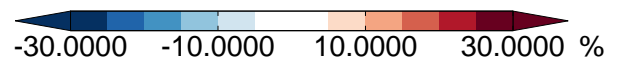
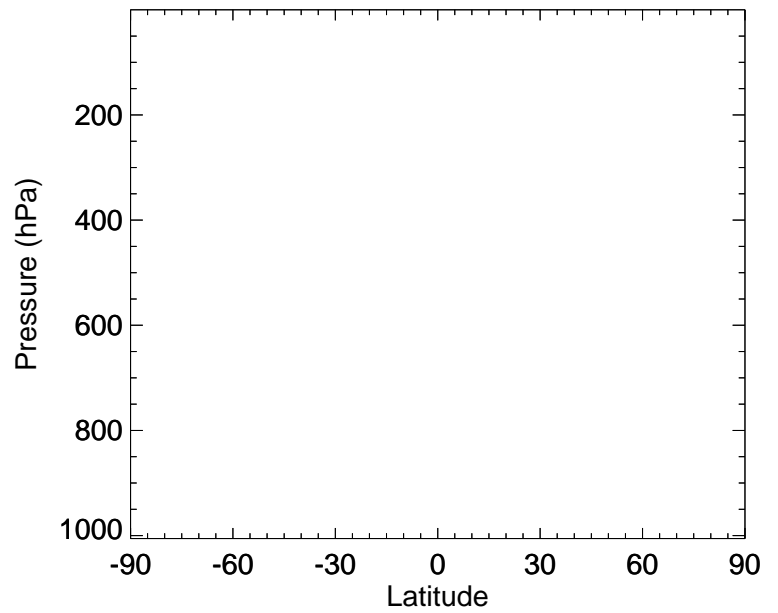
v11-02a / v11-01-public-Run0  
C2H6 - Zonal mean % diff for Apr



v11-02a - v11-01k-Run0  
C2H6 - Zonal mean abs diff for Apr

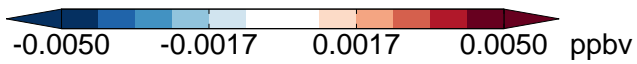
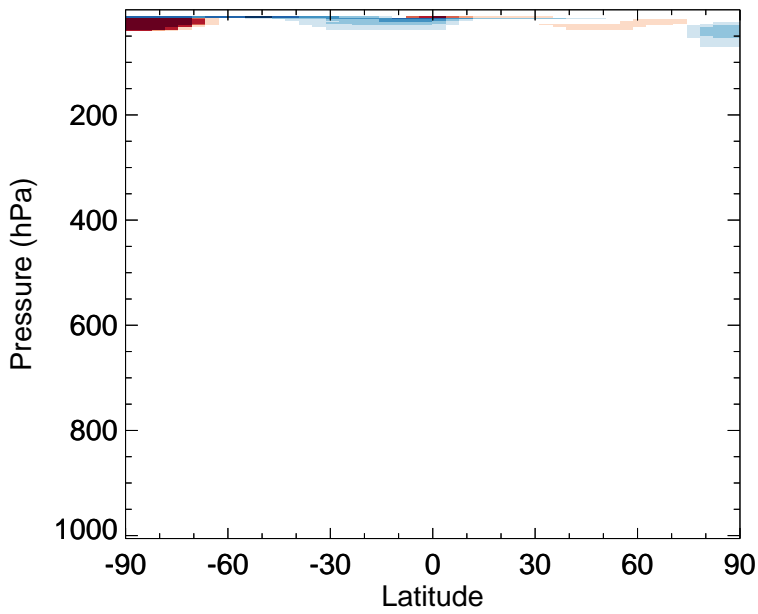


v11-02a / v11-01k-Run0  
C2H6 - Zonal mean % diff for Apr

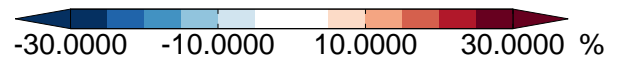
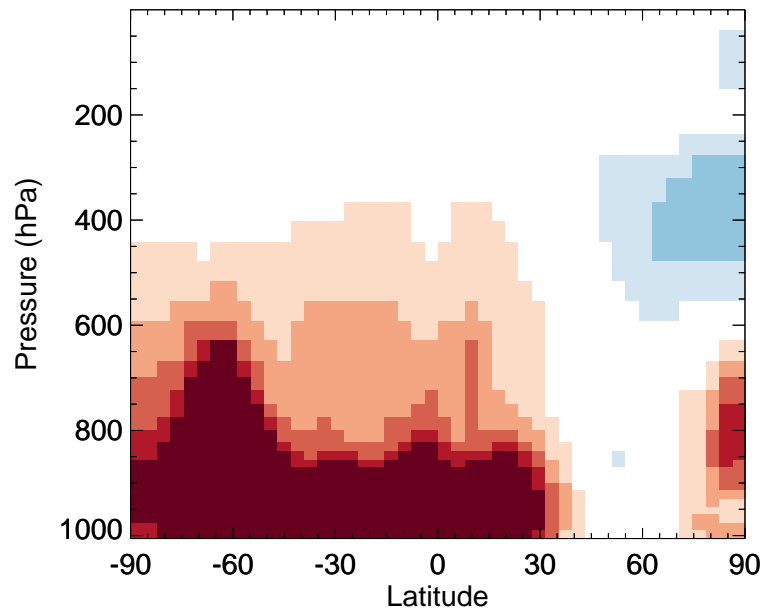


# GEOS-Chem Zonal Difference Maps

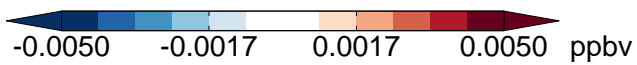
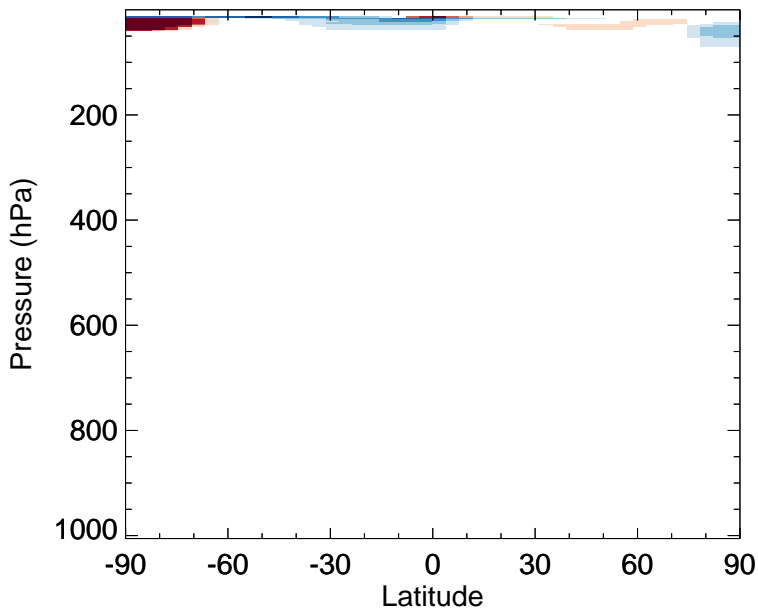
v11-02a - v11-01-public-Run0  
N2O5 - Zonal mean abs diff for Apr



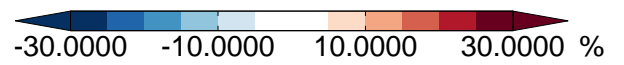
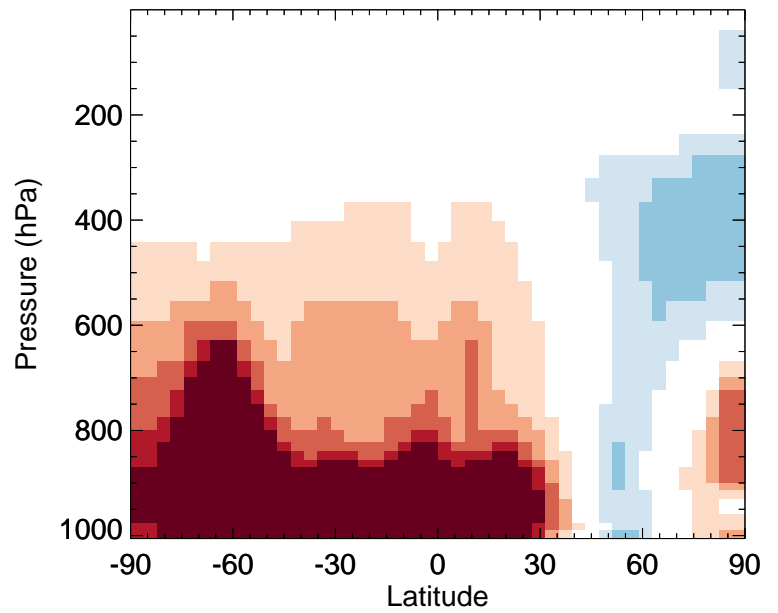
v11-02a / v11-01-public-Run0  
N2O5 - Zonal mean % diff for Apr



v11-02a - v11-01k-Run0  
N2O5 - Zonal mean abs diff for Apr

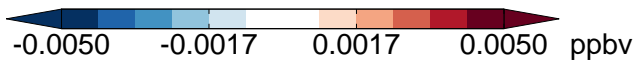
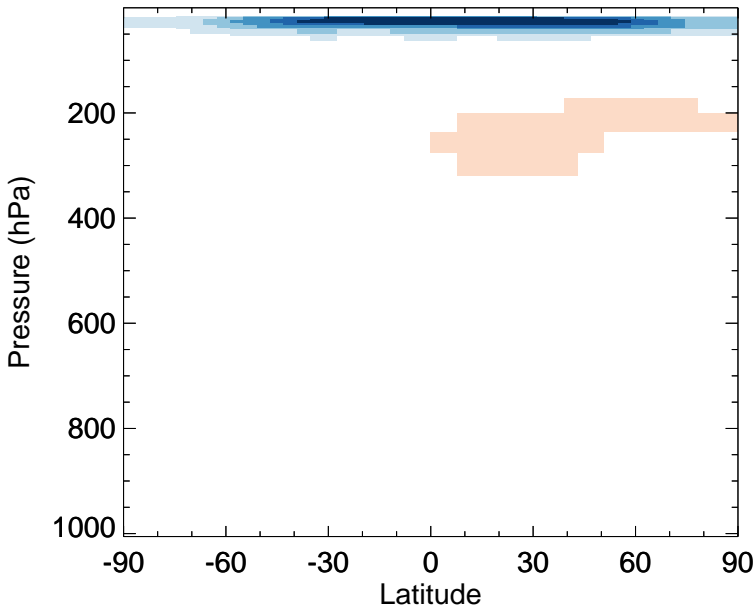


v11-02a / v11-01k-Run0  
N2O5 - Zonal mean % diff for Apr

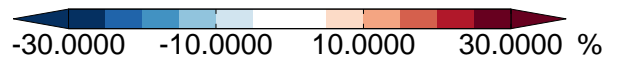
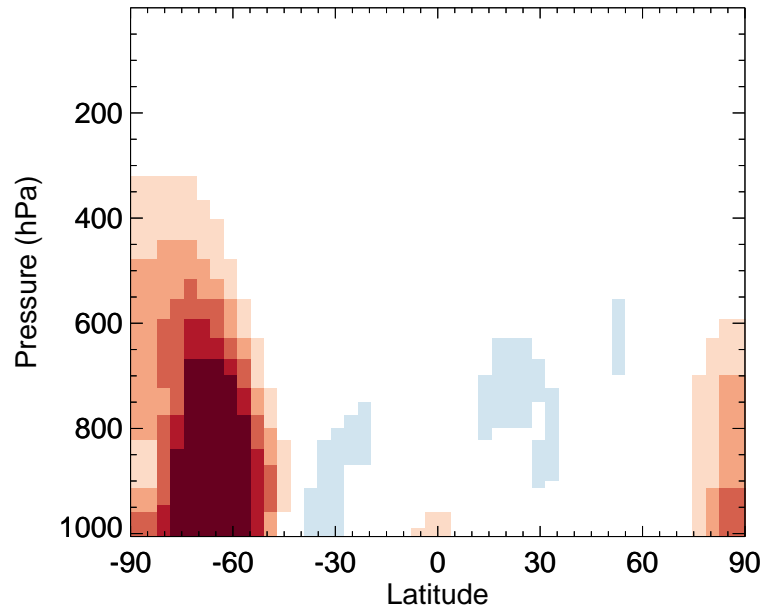


# GEOS-Chem Zonal Difference Maps

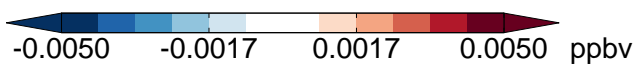
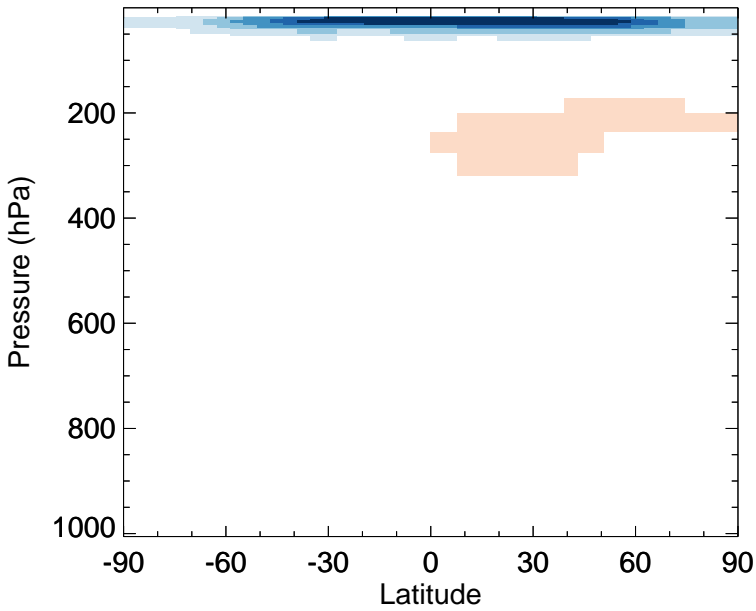
v11-02a - v11-01-public-Run0  
HNO<sub>4</sub> - Zonal mean abs diff for Apr



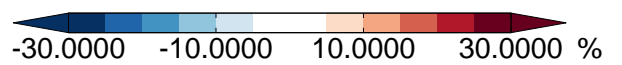
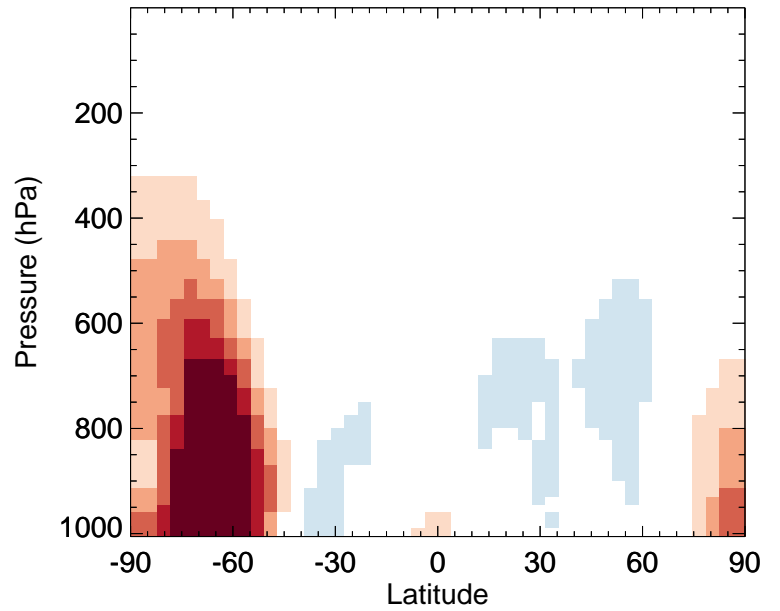
v11-02a / v11-01-public-Run0  
HNO<sub>4</sub> - Zonal mean % diff for Apr



v11-02a - v11-01k-Run0  
HNO<sub>4</sub> - Zonal mean abs diff for Apr

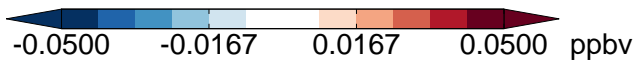
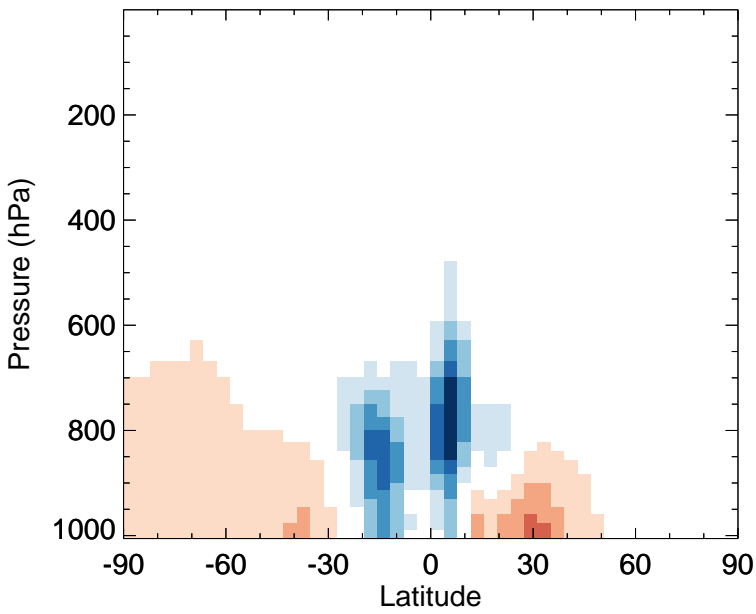


v11-02a / v11-01k-Run0  
HNO<sub>4</sub> - Zonal mean % diff for Apr

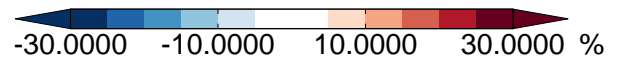
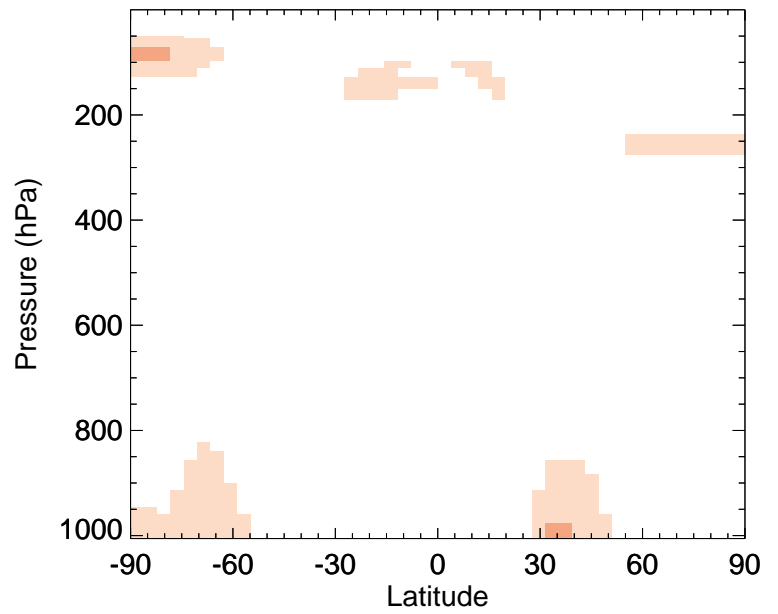


# GEOS-Chem Zonal Difference Maps

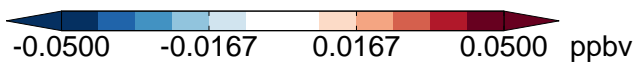
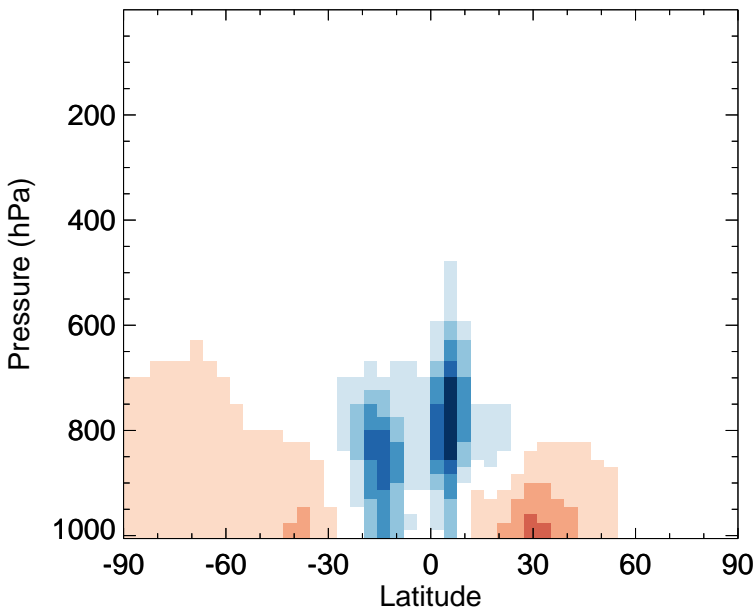
v11-02a - v11-01-public-Run0  
MP - Zonal mean abs diff for Apr



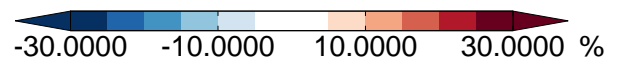
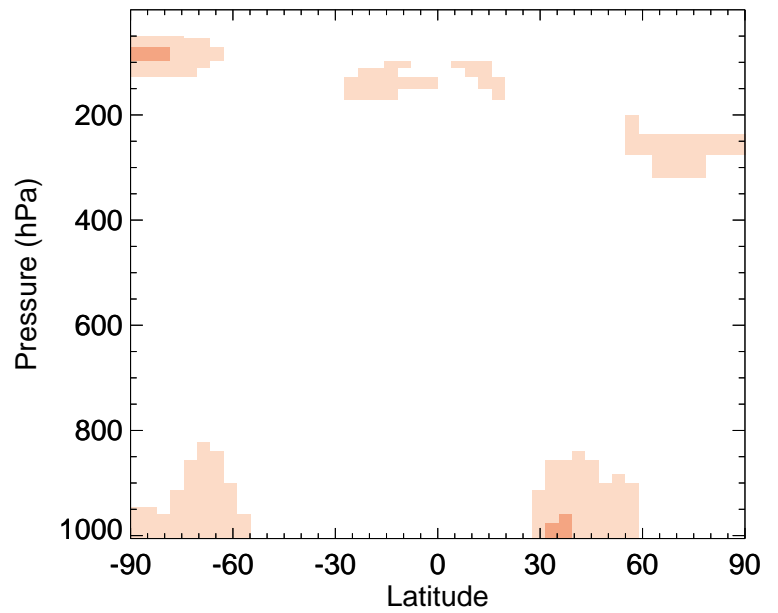
v11-02a / v11-01-public-Run0  
MP - Zonal mean % diff for Apr



v11-02a - v11-01k-Run0  
MP - Zonal mean abs diff for Apr



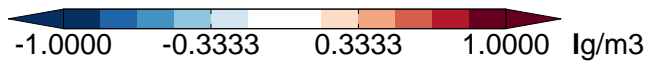
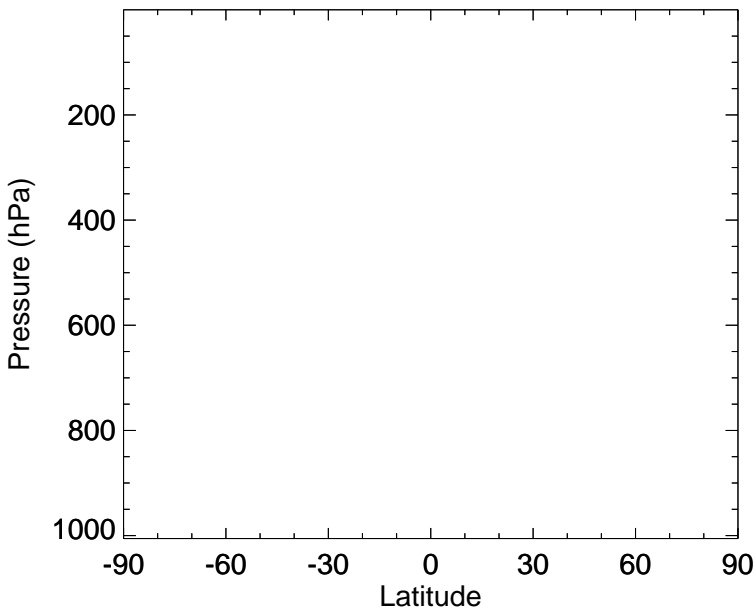
v11-02a / v11-01k-Run0  
MP - Zonal mean % diff for Apr



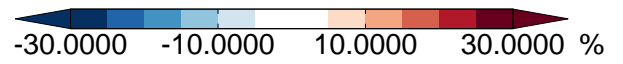
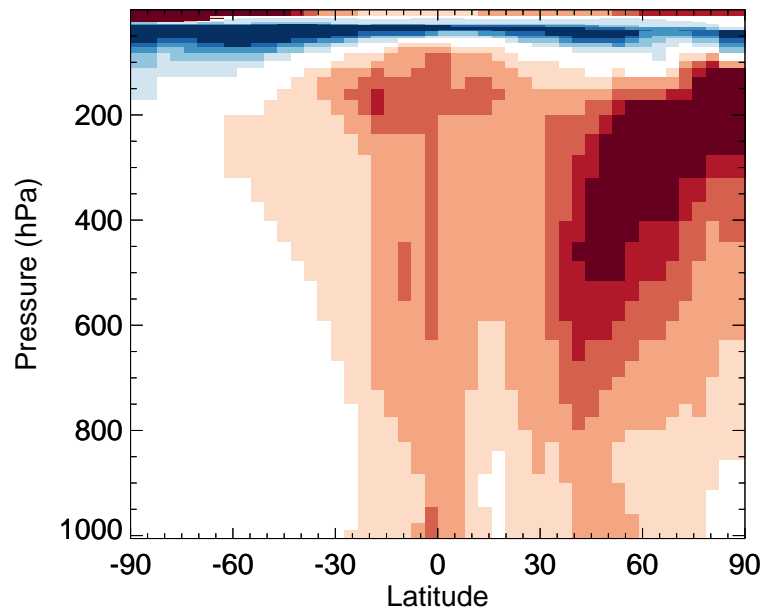


# GEOS-Chem Zonal Difference Maps

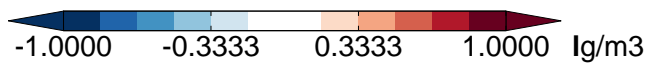
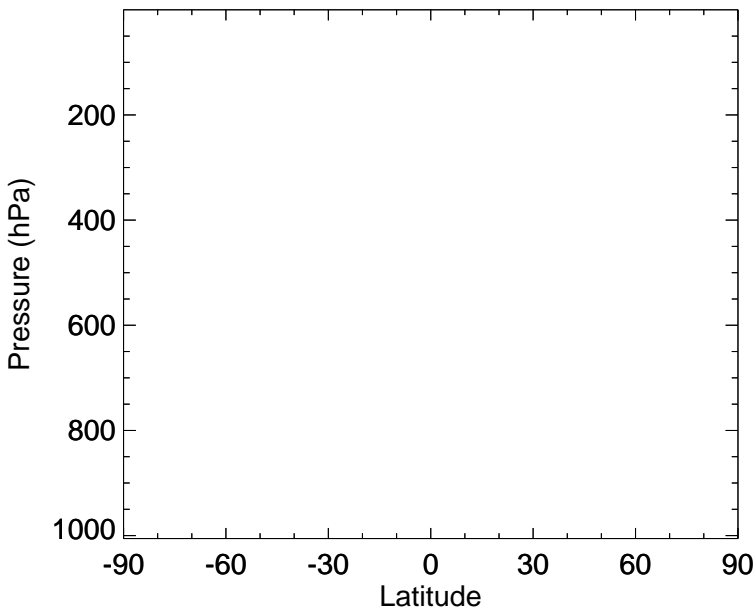
v11-02a - v11-01-public-Run0  
DMS - Zonal mean abs diff for Apr



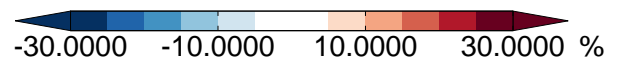
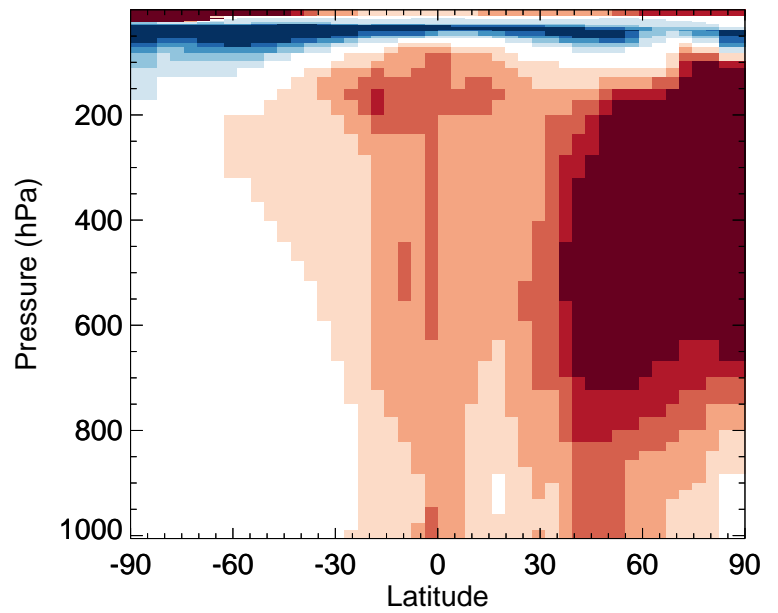
v11-02a / v11-01-public-Run0  
DMS - Zonal mean % diff for Apr



v11-02a - v11-01k-Run0  
DMS - Zonal mean abs diff for Apr

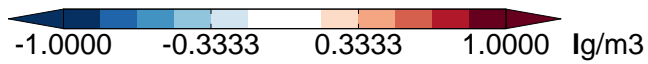
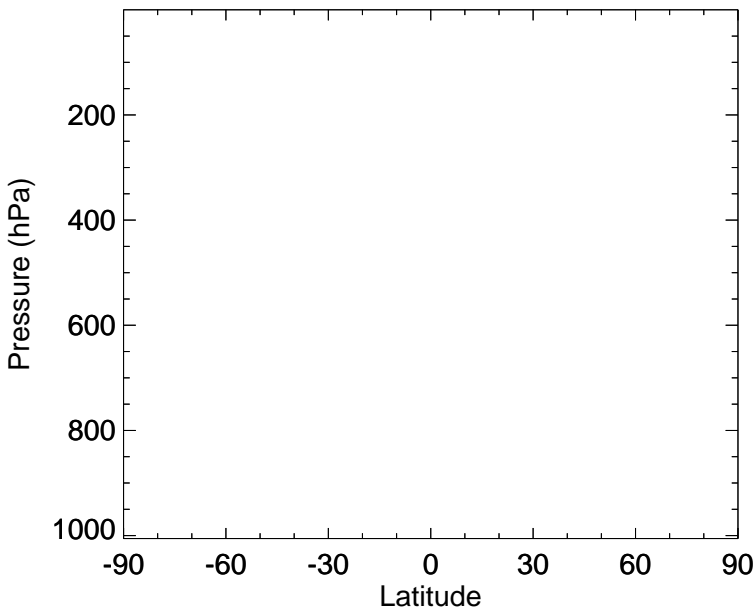


v11-02a / v11-01k-Run0  
DMS - Zonal mean % diff for Apr

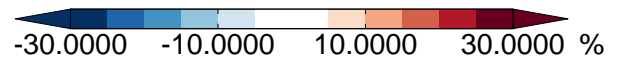
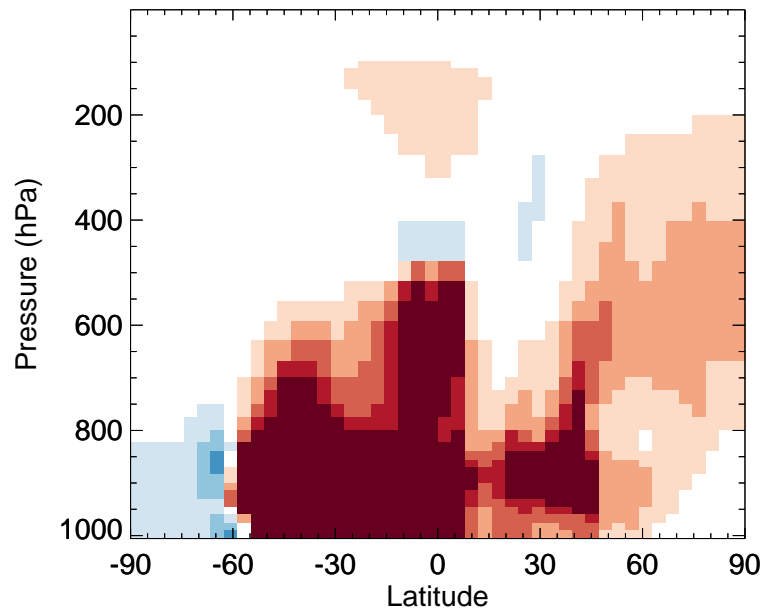


# GEOS-Chem Zonal Difference Maps

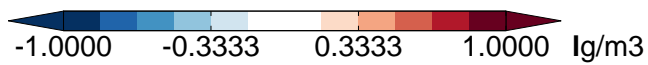
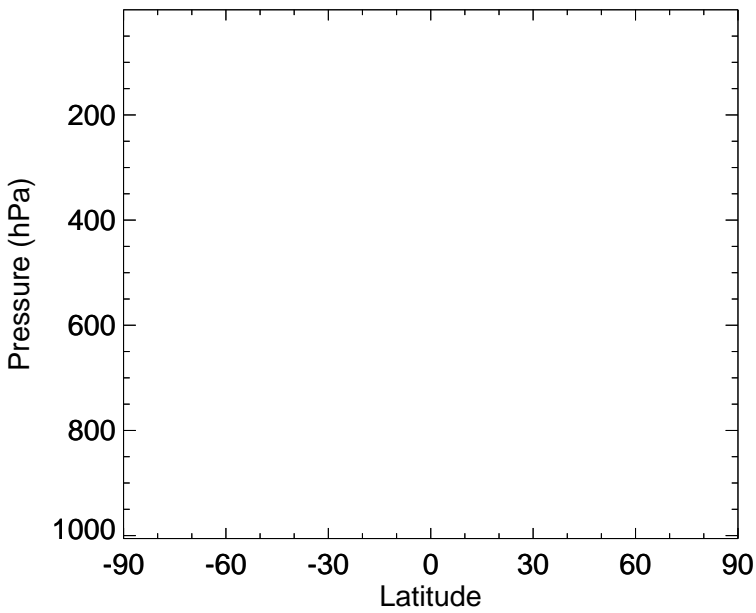
v11-02a - v11-01-public-Run0  
SO<sub>2</sub> - Zonal mean abs diff for Apr



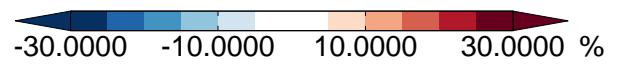
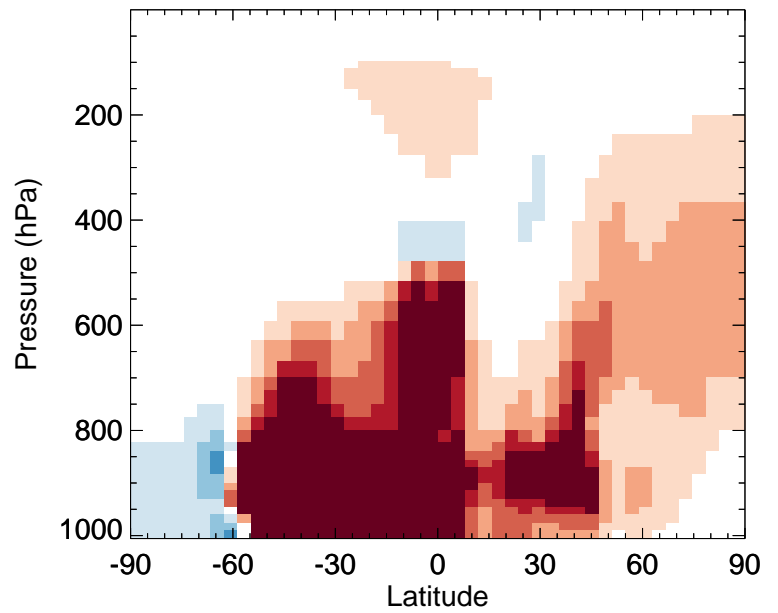
v11-02a / v11-01-public-Run0  
SO<sub>2</sub> - Zonal mean % diff for Apr



v11-02a - v11-01k-Run0  
SO<sub>2</sub> - Zonal mean abs diff for Apr

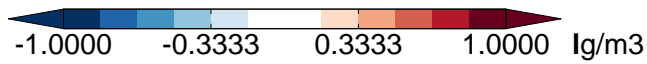
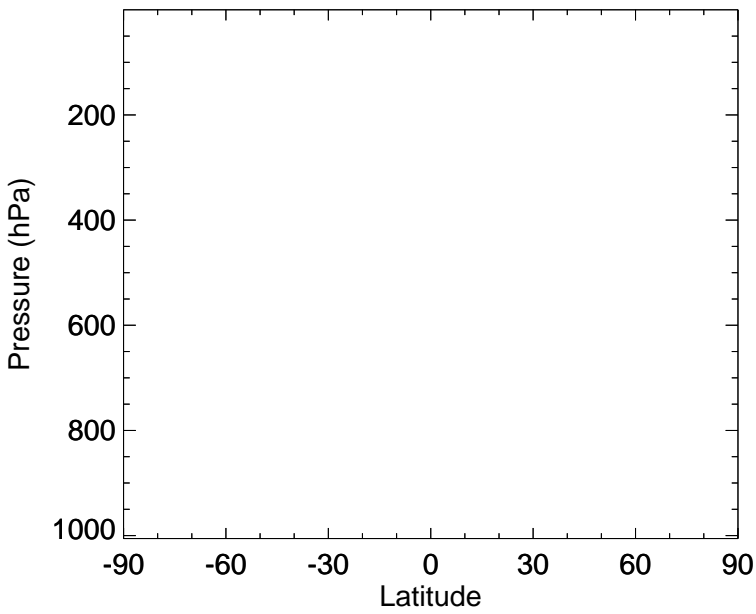


v11-02a / v11-01k-Run0  
SO<sub>2</sub> - Zonal mean % diff for Apr

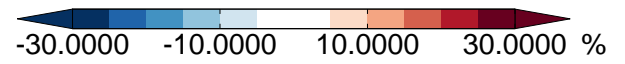
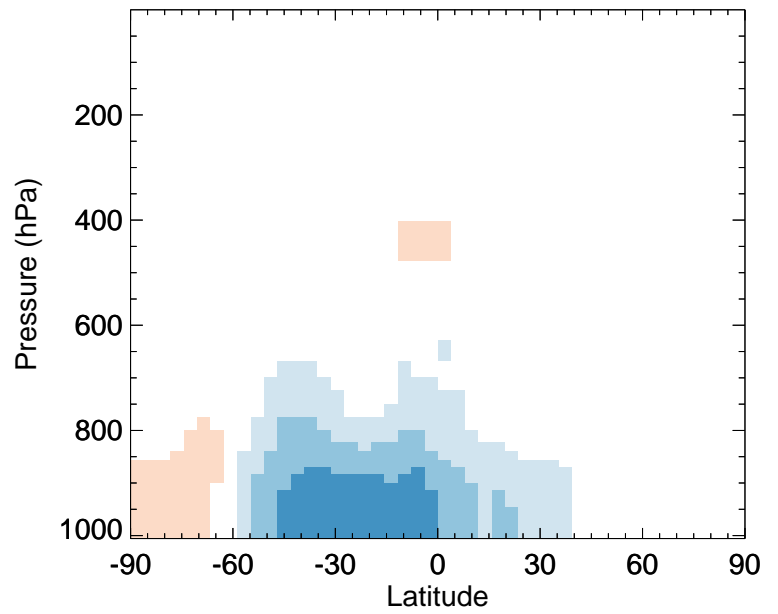


# GEOS-Chem Zonal Difference Maps

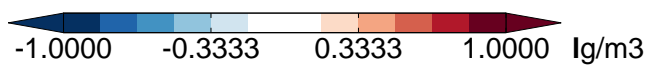
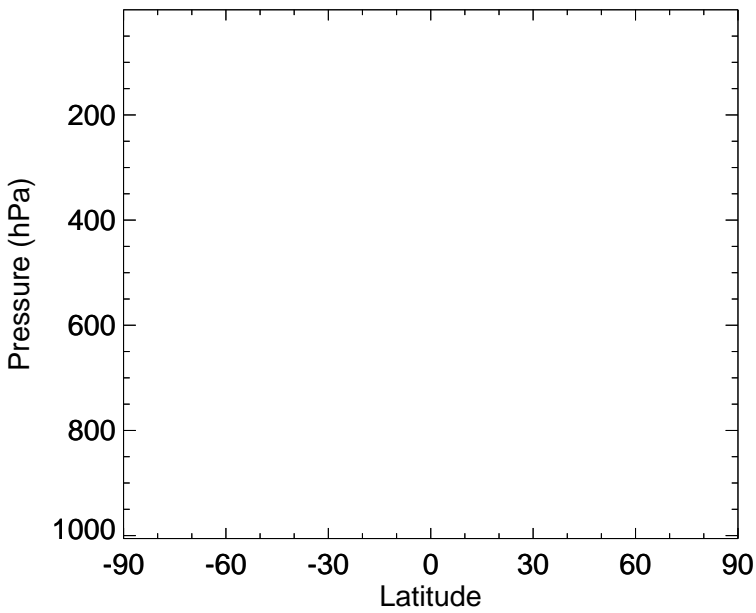
v11-02a - v11-01-public-Run0  
SO4 - Zonal mean abs diff for Apr



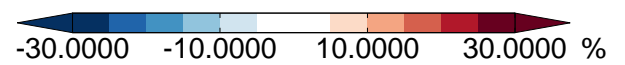
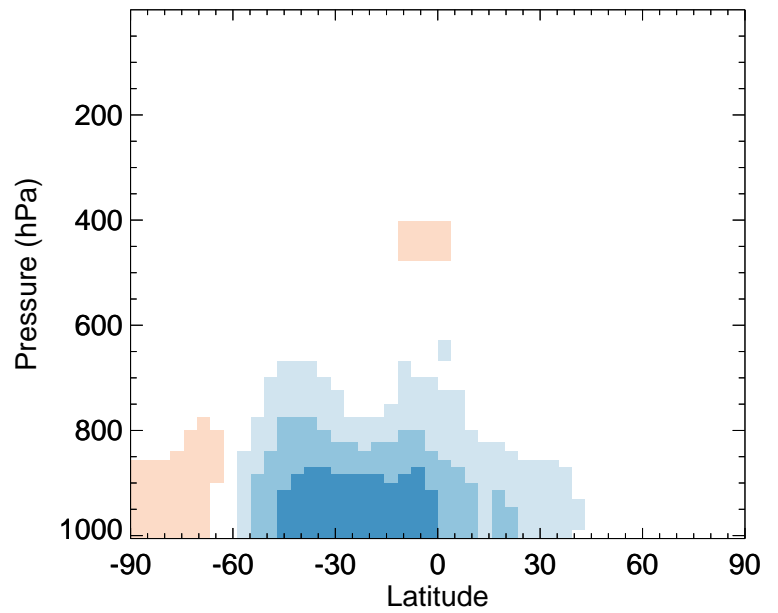
v11-02a / v11-01-public-Run0  
SO4 - Zonal mean % diff for Apr



v11-02a - v11-01k-Run0  
SO4 - Zonal mean abs diff for Apr

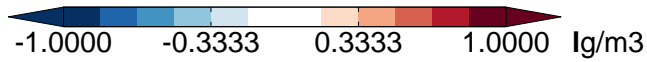
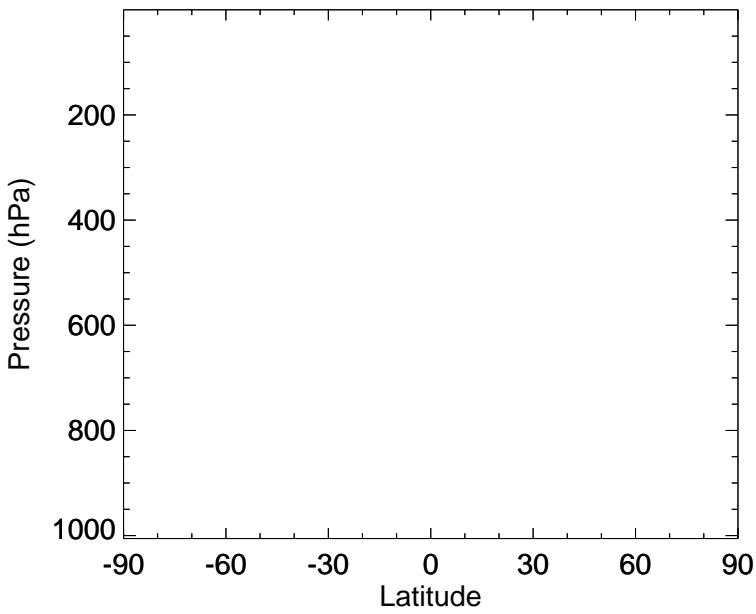


v11-02a / v11-01k-Run0  
SO4 - Zonal mean % diff for Apr

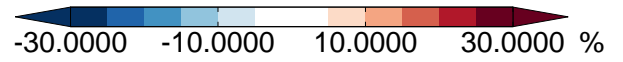
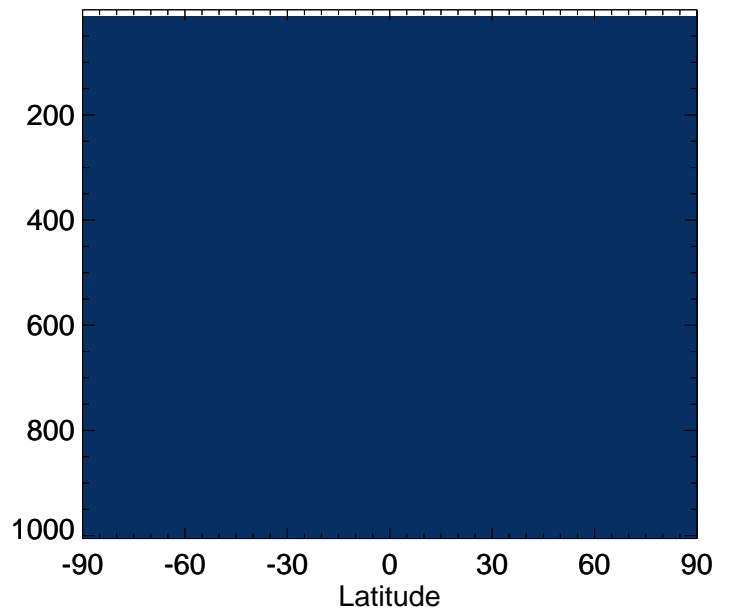


# GEOS-Chem Zonal Difference Maps

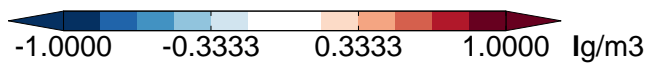
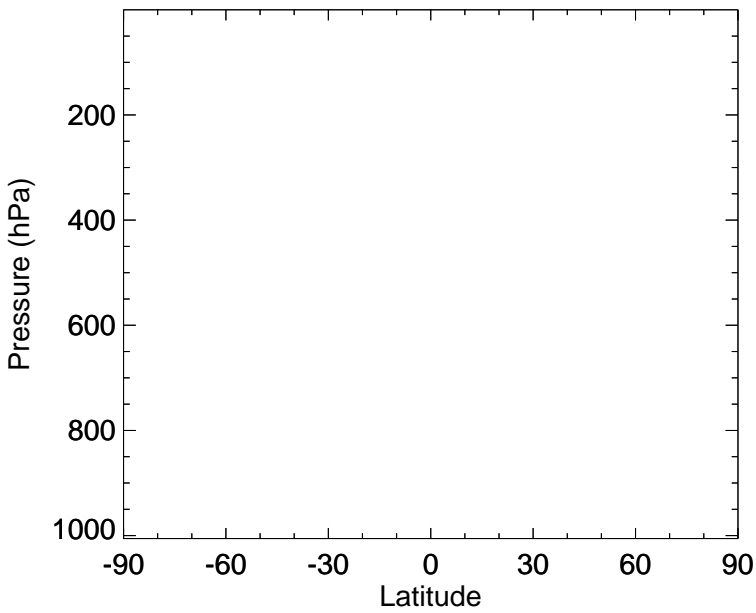
v11-02a - v11-01-public-Run0  
SO4s - Zonal mean abs diff for Apr



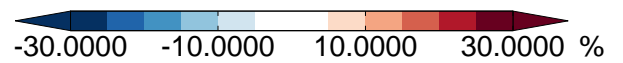
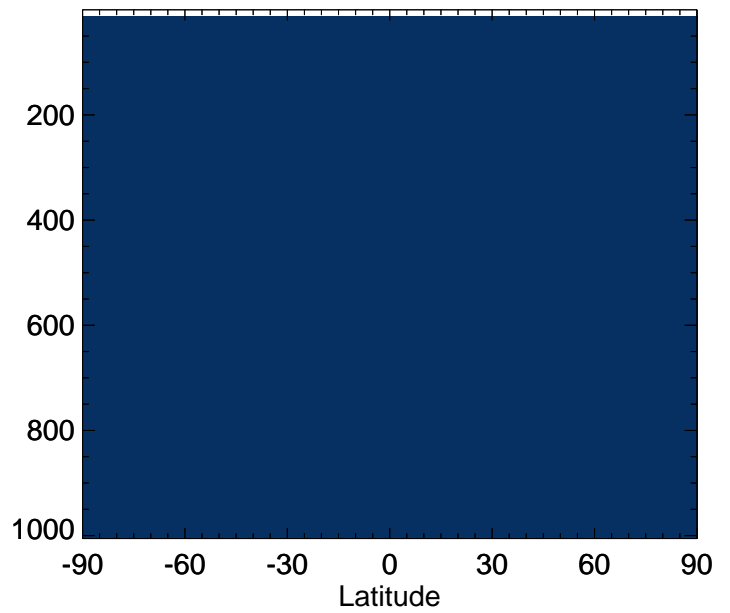
v11-02a / v11-01-public-Run0  
SO4s - Zonal mean % diff for Apr



v11-02a - v11-01k-Run0  
SO4s - Zonal mean abs diff for Apr

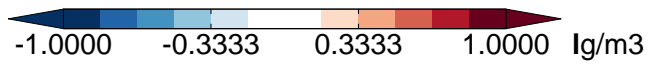
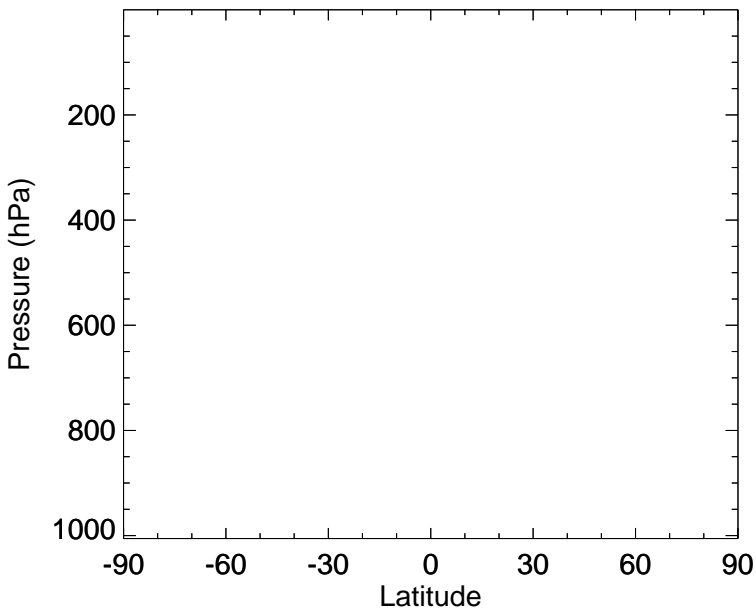


v11-02a / v11-01k-Run0  
SO4s - Zonal mean % diff for Apr

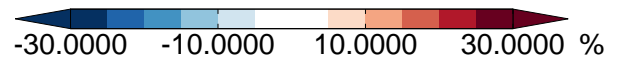
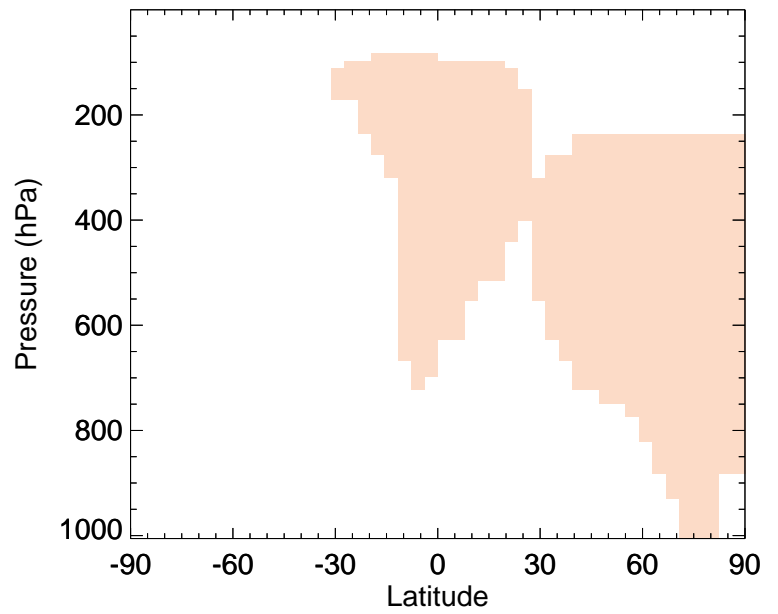


# GEOS-Chem Zonal Difference Maps

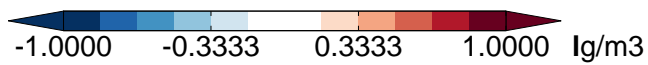
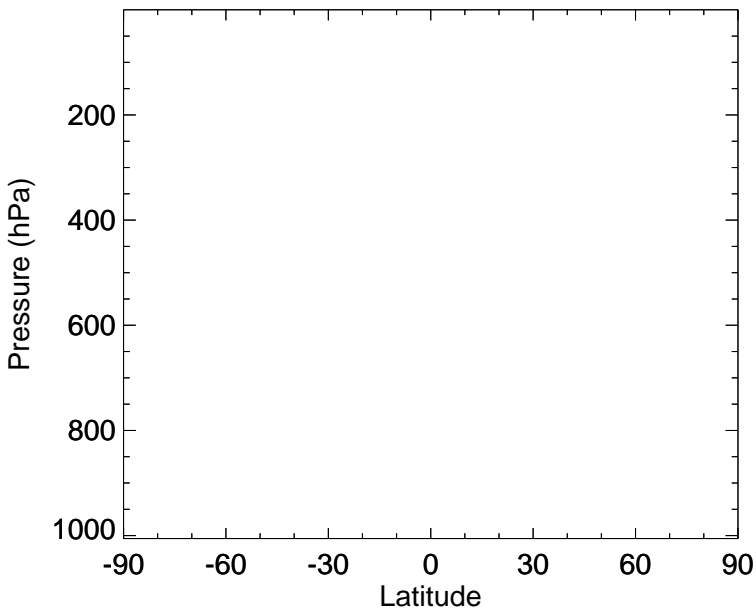
v11-02a - v11-01-public-Run0  
MSA - Zonal mean abs diff for Apr



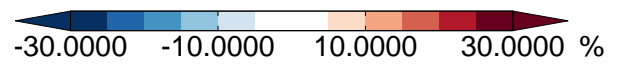
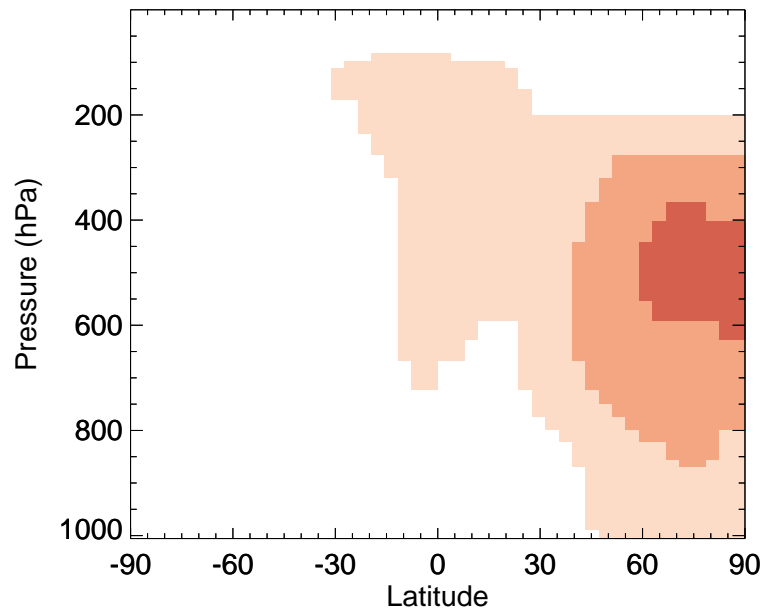
v11-02a / v11-01-public-Run0  
MSA - Zonal mean % diff for Apr



v11-02a - v11-01k-Run0  
MSA - Zonal mean abs diff for Apr

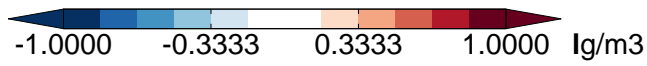
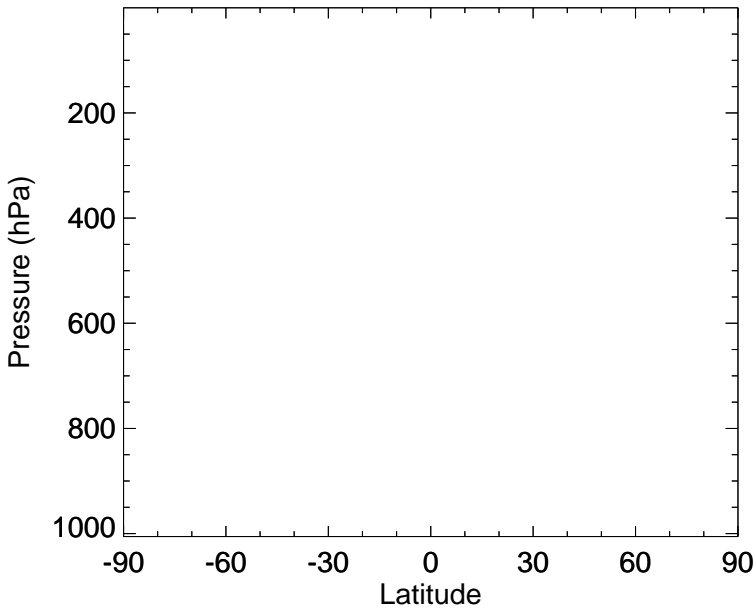


v11-02a / v11-01k-Run0  
MSA - Zonal mean % diff for Apr

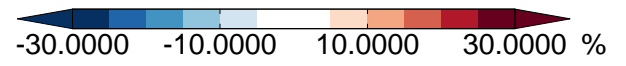
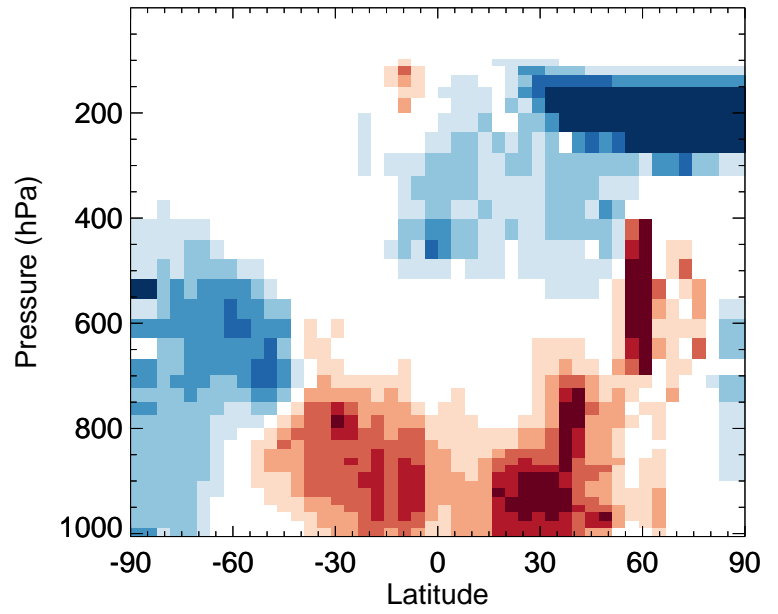


# GEOS-Chem Zonal Difference Maps

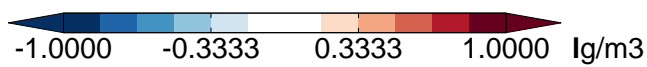
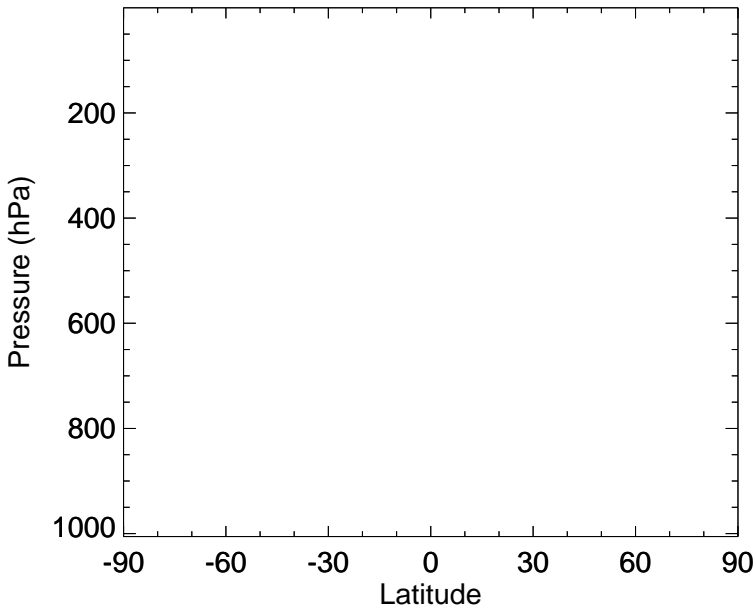
v11-02a - v11-01-public-Run0  
NH3 - Zonal mean abs diff for Apr



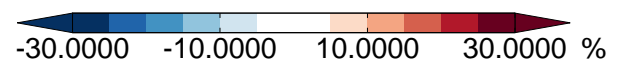
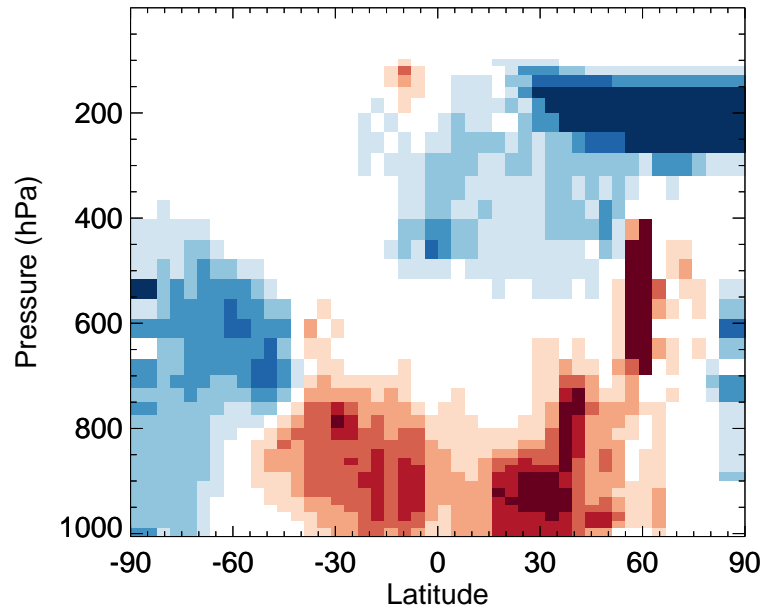
v11-02a / v11-01-public-Run0  
NH3 - Zonal mean % diff for Apr



v11-02a - v11-01k-Run0  
NH3 - Zonal mean abs diff for Apr

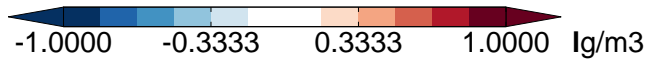
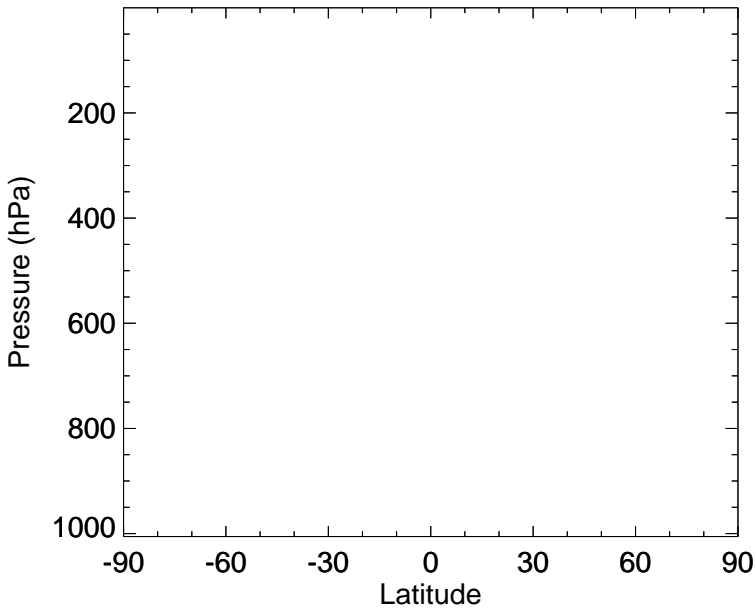


v11-02a / v11-01k-Run0  
NH3 - Zonal mean % diff for Apr

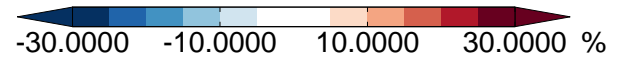
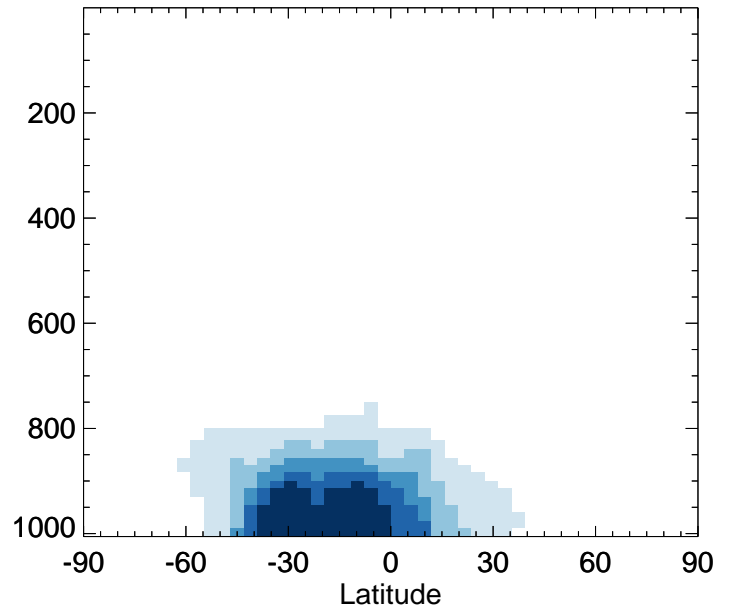


# GEOS-Chem Zonal Difference Maps

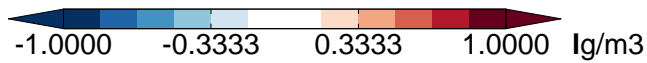
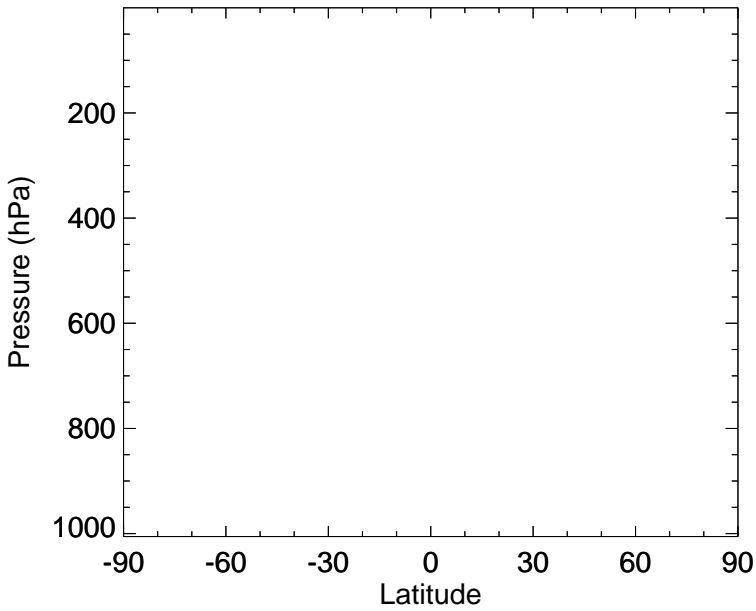
v11-02a - v11-01-public-Run0  
NH4 - Zonal mean abs diff for Apr



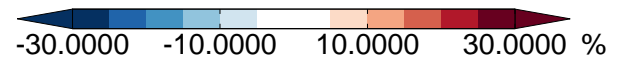
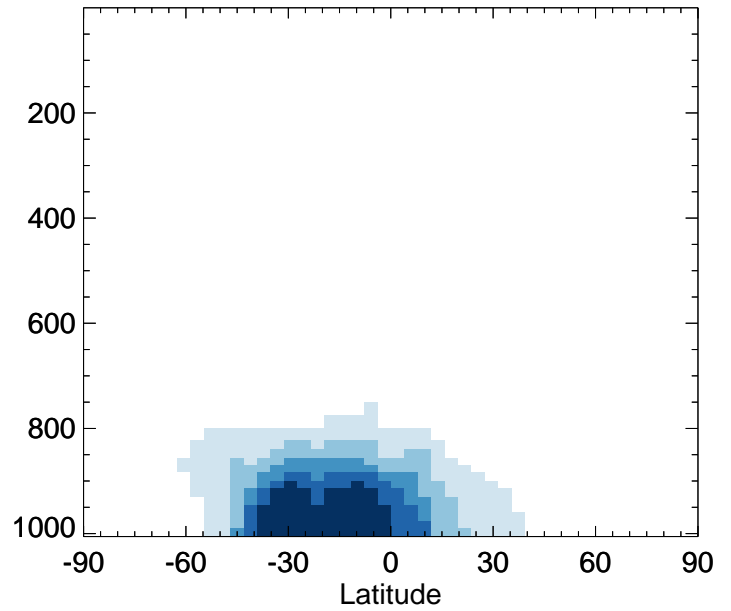
v11-02a / v11-01-public-Run0  
NH4 - Zonal mean % diff for Apr



v11-02a - v11-01k-Run0  
NH4 - Zonal mean abs diff for Apr

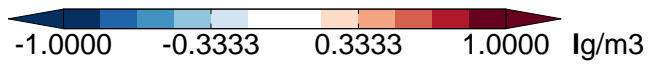
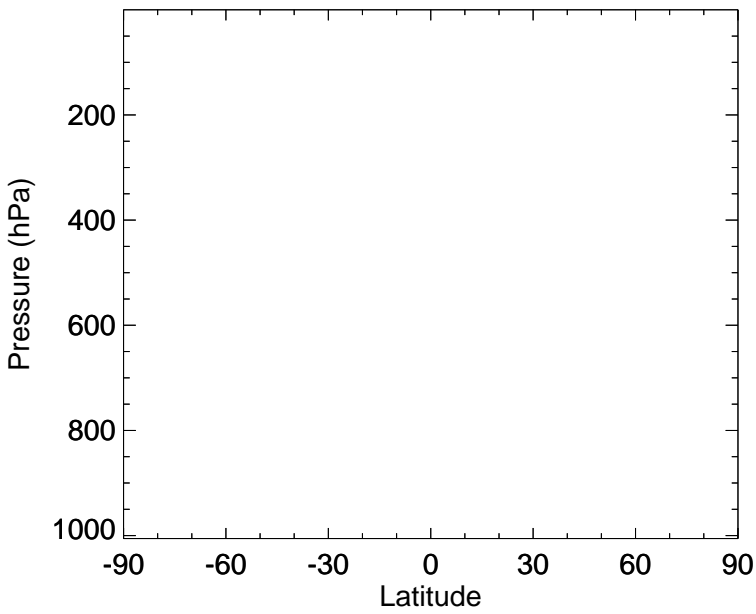


v11-02a / v11-01k-Run0  
NH4 - Zonal mean % diff for Apr

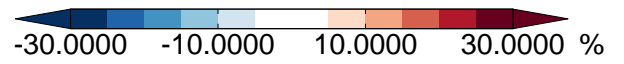
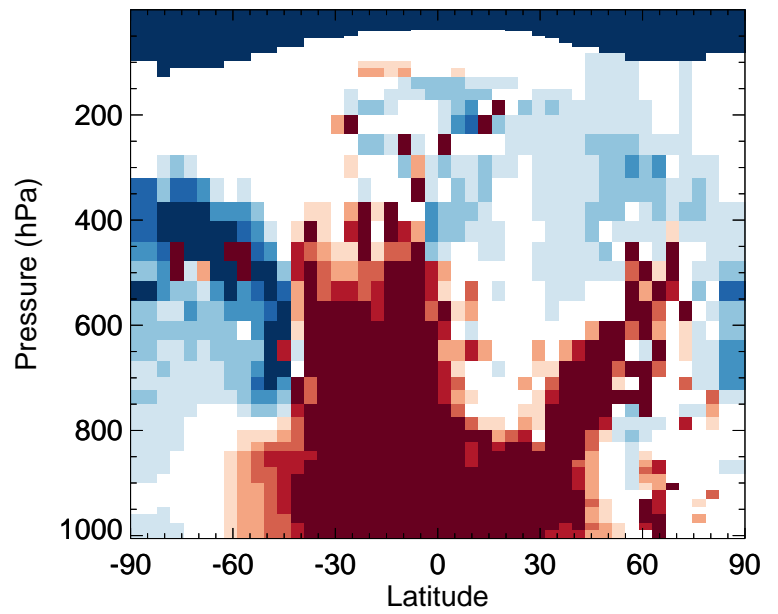


# GEOS-Chem Zonal Difference Maps

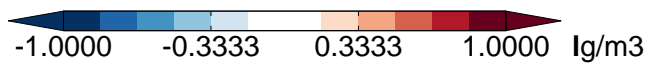
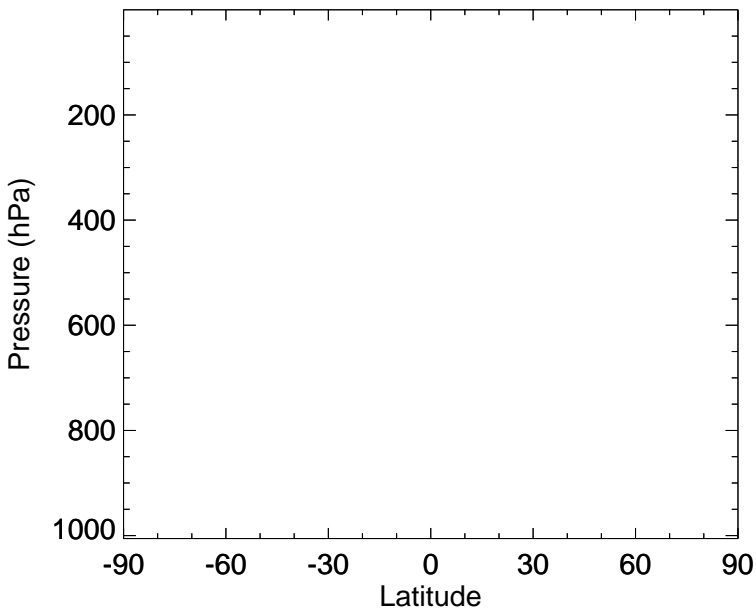
v11-02a - v11-01-public-Run0  
NIT - Zonal mean abs diff for Apr



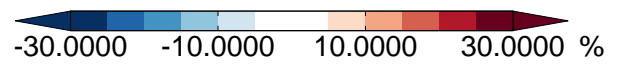
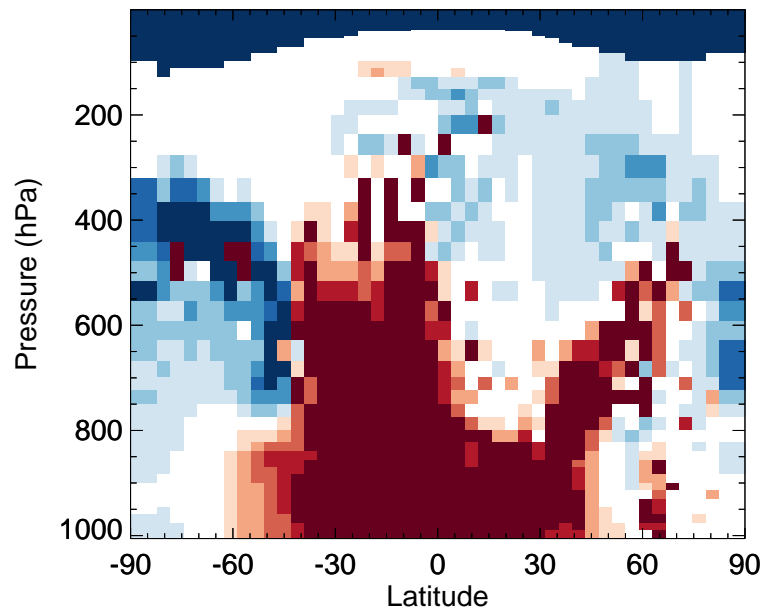
v11-02a / v11-01-public-Run0  
NIT - Zonal mean % diff for Apr



v11-02a - v11-01k-Run0  
NIT - Zonal mean abs diff for Apr



v11-02a / v11-01k-Run0  
NIT - Zonal mean % diff for Apr

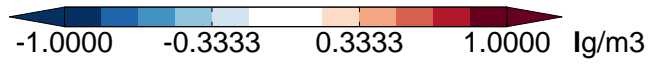
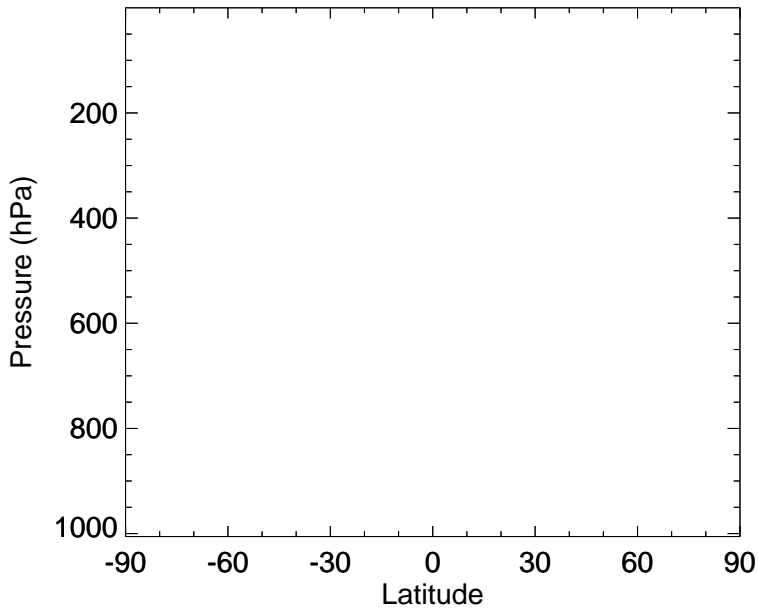




# GEOS-Chem Zonal Difference Maps

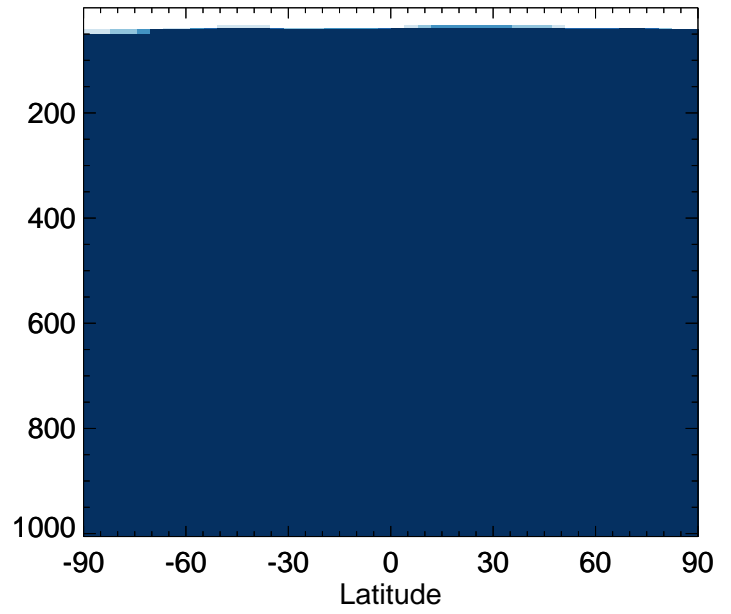
v11-02a - v11-01-public-Run0

NITs - Zonal mean abs diff for Apr



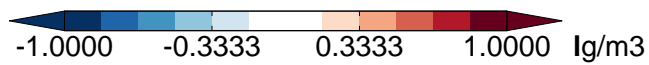
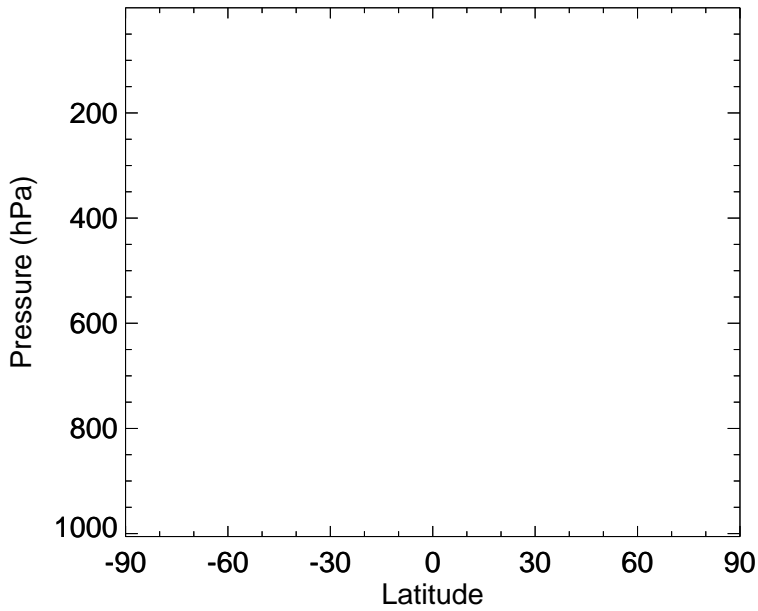
v11-02a / v11-01-public-Run0

NITs - Zonal mean % diff for Apr



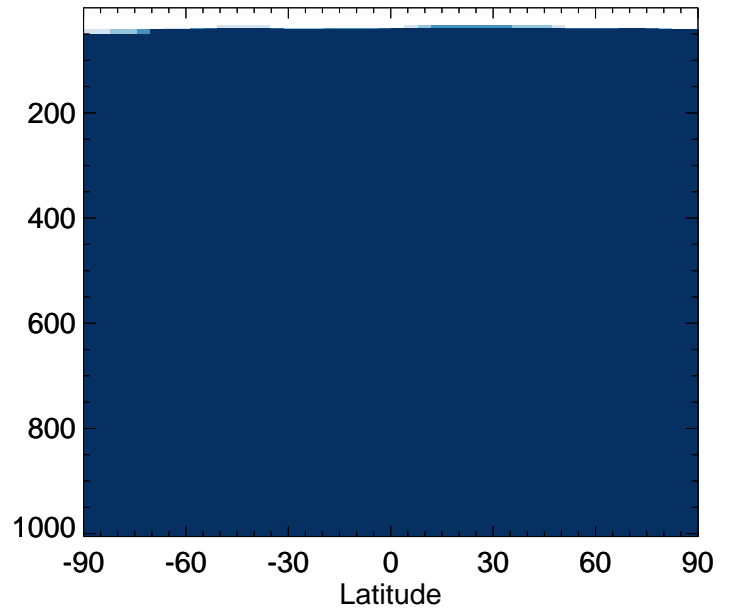
v11-02a - v11-01k-Run0

NITs - Zonal mean abs diff for Apr



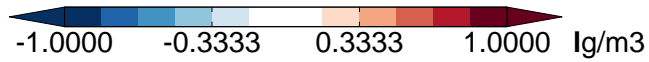
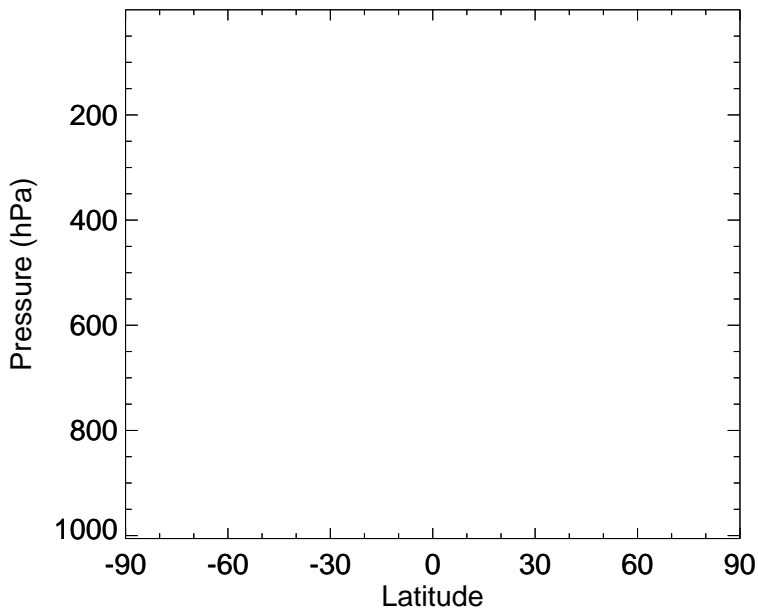
v11-02a / v11-01k-Run0

NITs - Zonal mean % diff for Apr

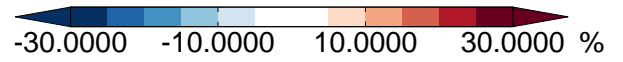
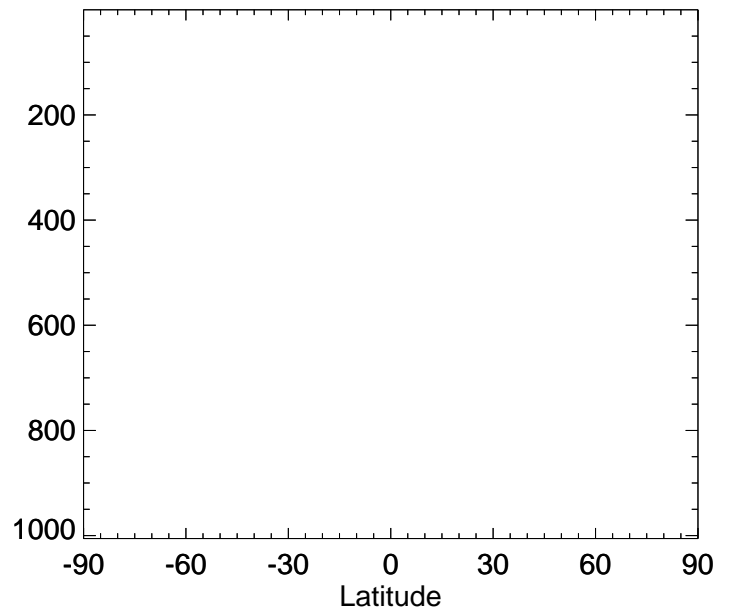


# GEOS-Chem Zonal Difference Maps

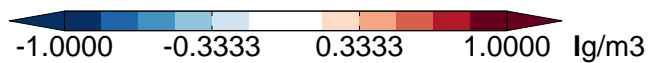
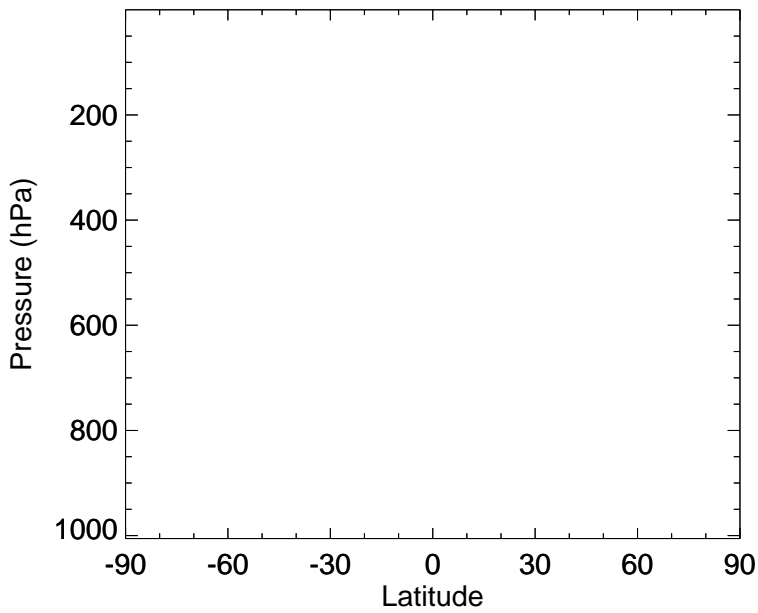
v11-02a - v11-01-public-Run0  
BCPI - Zonal mean abs diff for Apr



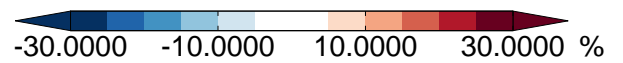
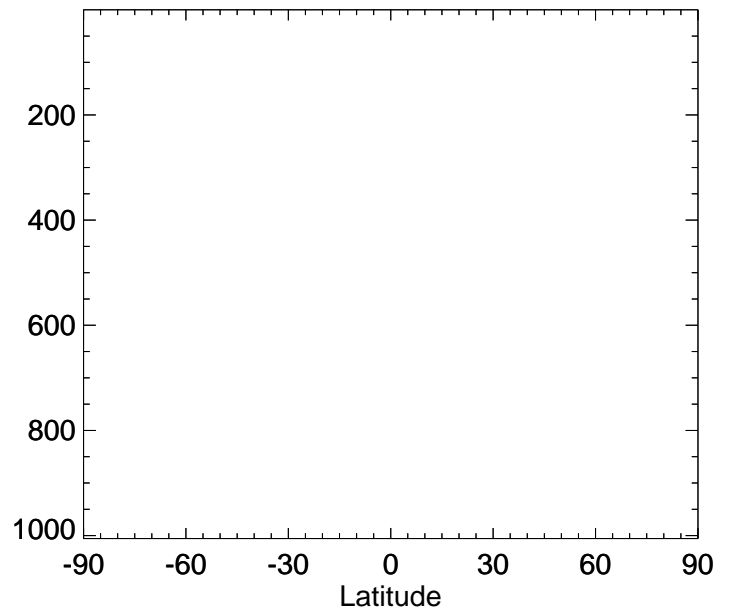
v11-02a / v11-01-public-Run0  
BCPI - Zonal mean % diff for Apr



v11-02a - v11-01k-Run0  
BCPI - Zonal mean abs diff for Apr

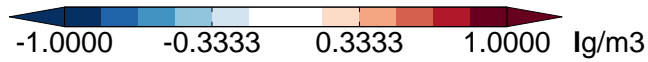
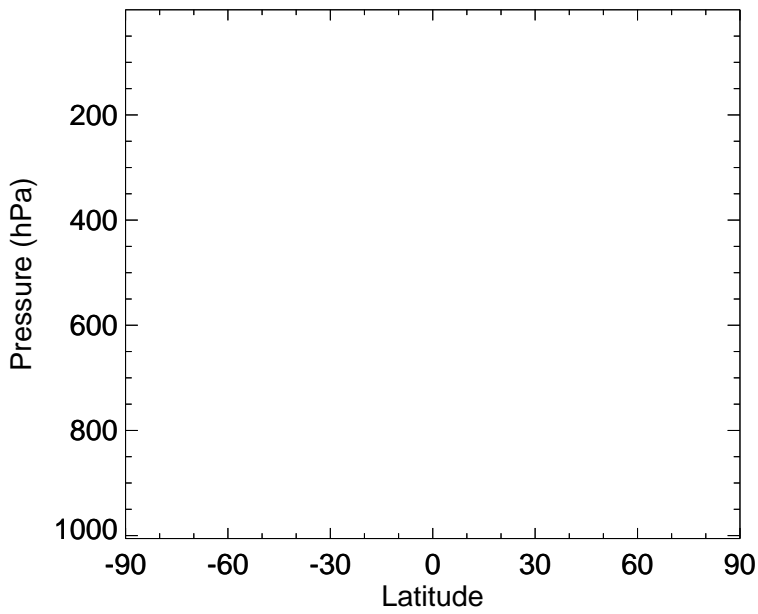


v11-02a / v11-01k-Run0  
BCPI - Zonal mean % diff for Apr

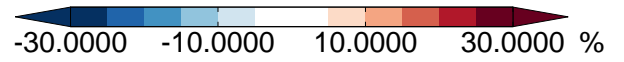
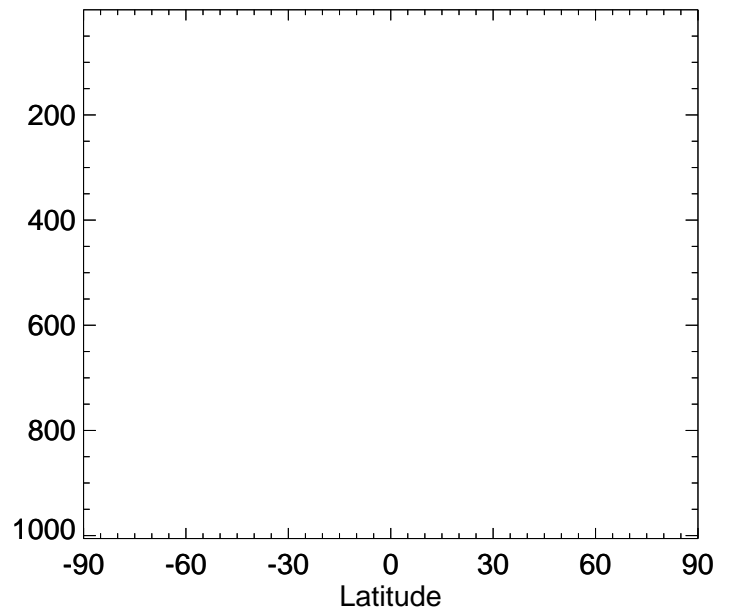


# GEOS-Chem Zonal Difference Maps

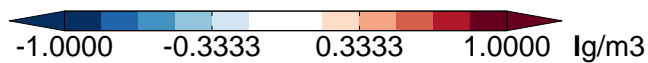
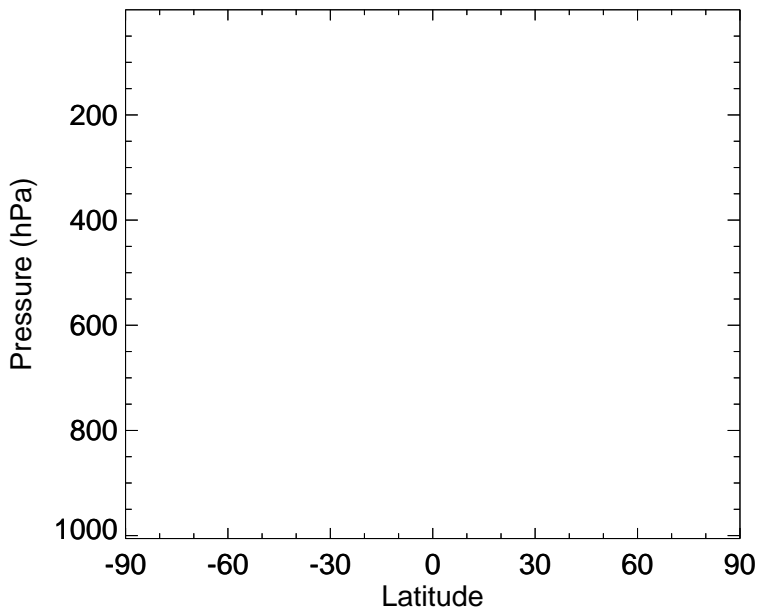
v11-02a - v11-01-public-Run0  
OCPI - Zonal mean abs diff for Apr



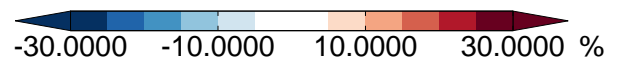
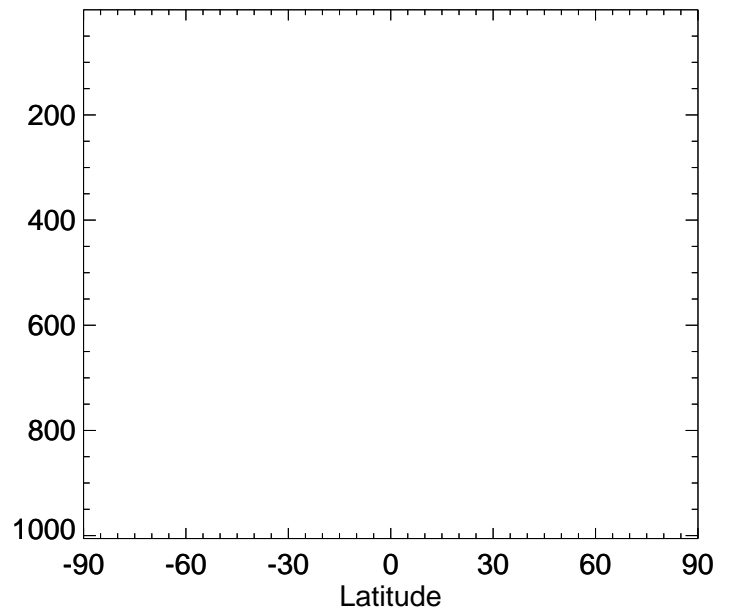
v11-02a / v11-01-public-Run0  
OCPI - Zonal mean % diff for Apr



v11-02a - v11-01k-Run0  
OCPI - Zonal mean abs diff for Apr

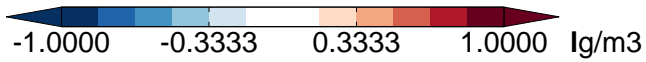
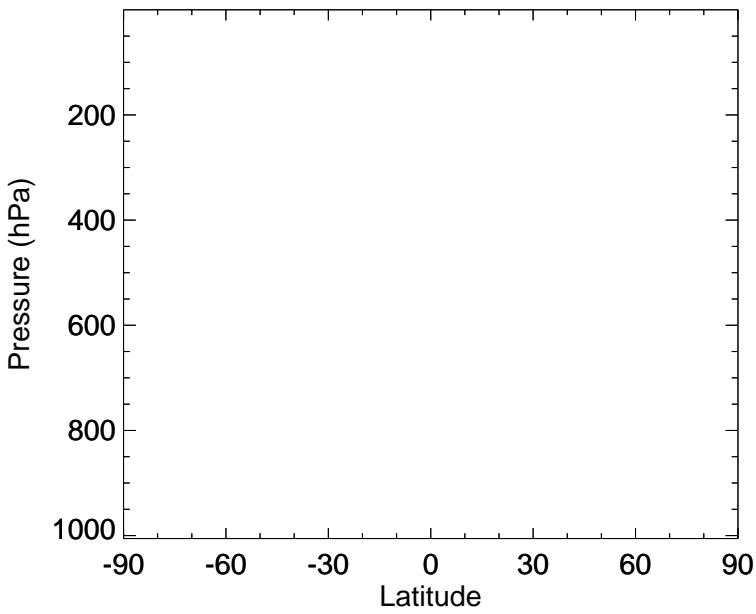


v11-02a / v11-01k-Run0  
OCPI - Zonal mean % diff for Apr

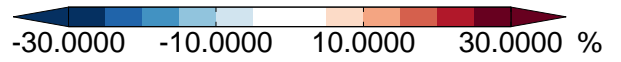
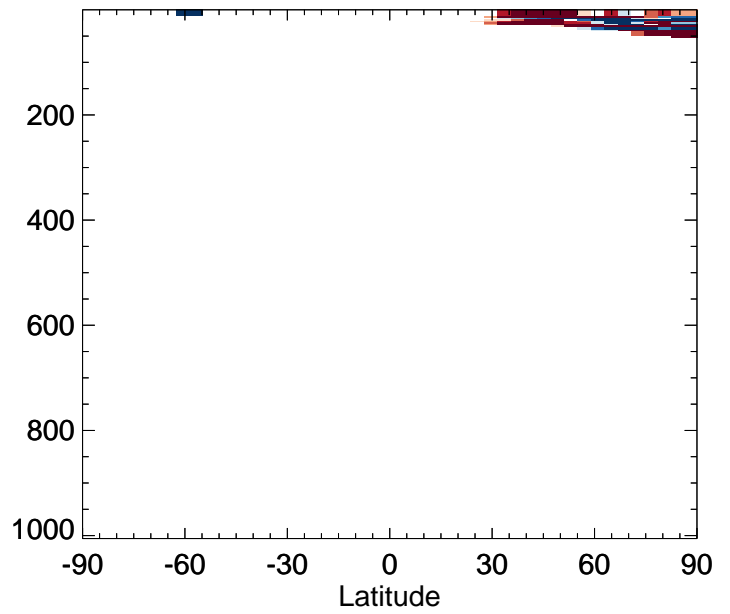


# GEOS-Chem Zonal Difference Maps

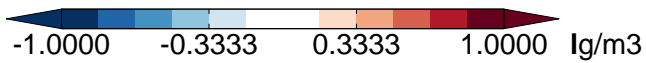
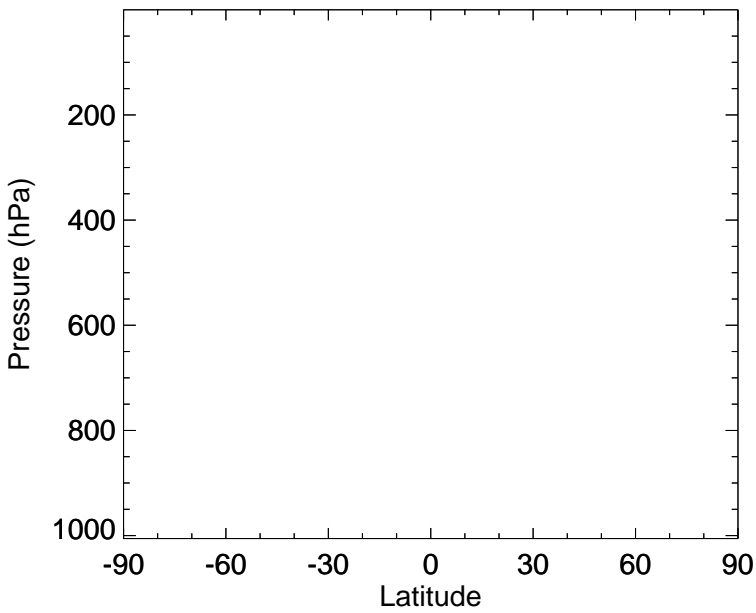
v11-02a - v11-01-public-Run0  
BCPO - Zonal mean abs diff for Apr



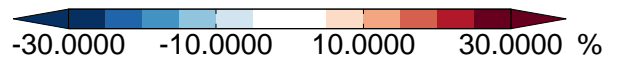
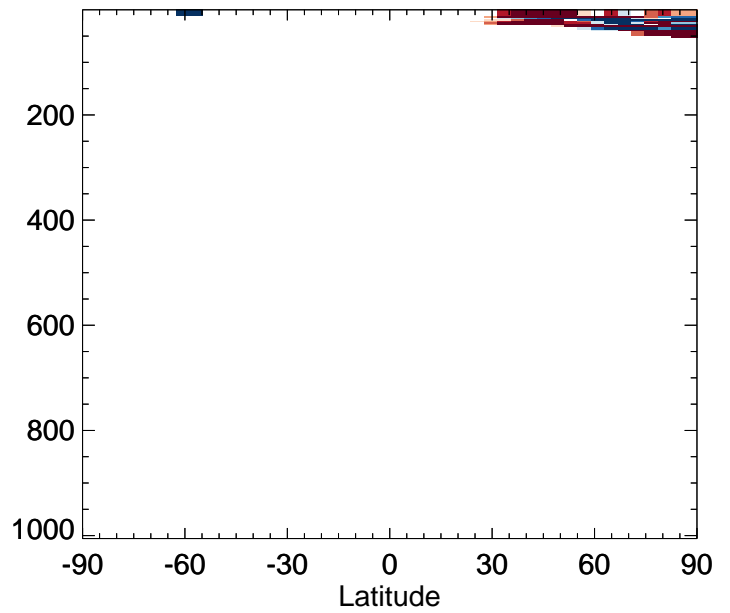
v11-02a / v11-01-public-Run0  
BCPO - Zonal mean % diff for Apr



v11-02a - v11-01k-Run0  
BCPO - Zonal mean abs diff for Apr

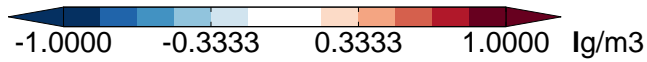
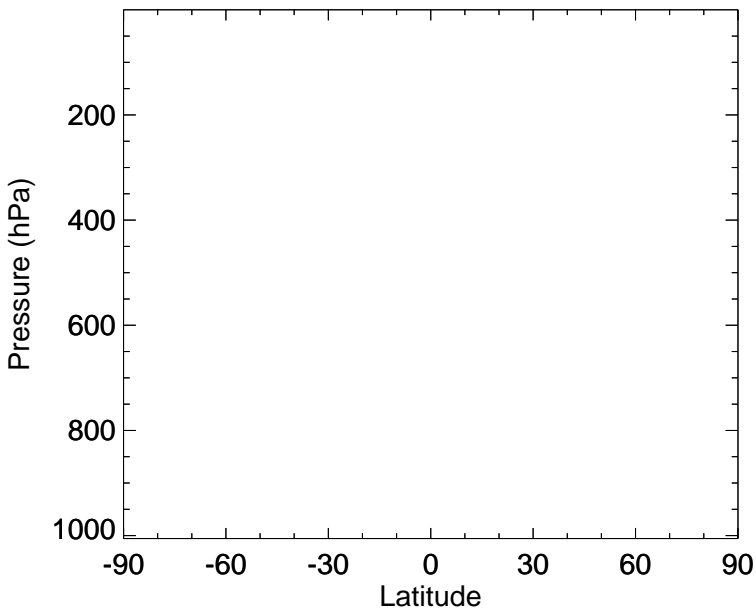


v11-02a / v11-01k-Run0  
BCPO - Zonal mean % diff for Apr

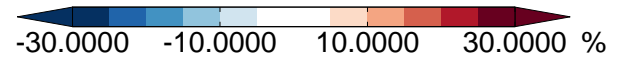
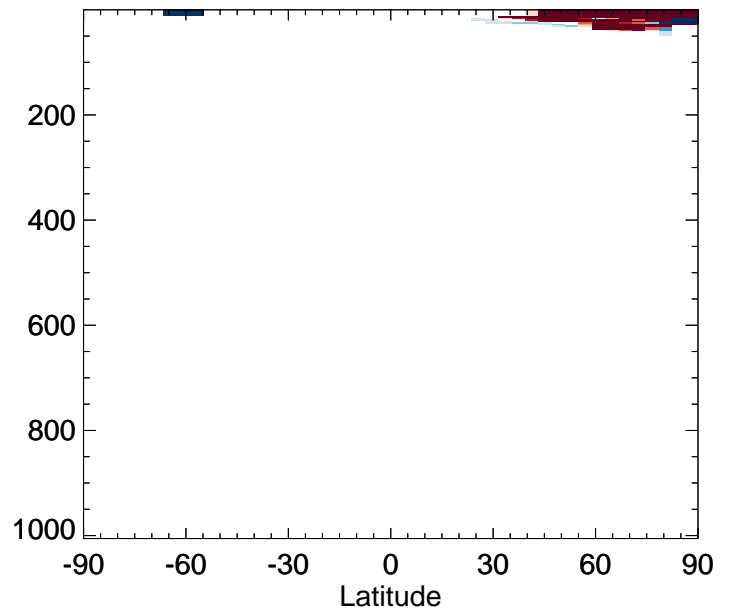


# GEOS-Chem Zonal Difference Maps

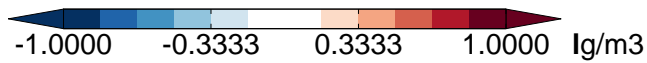
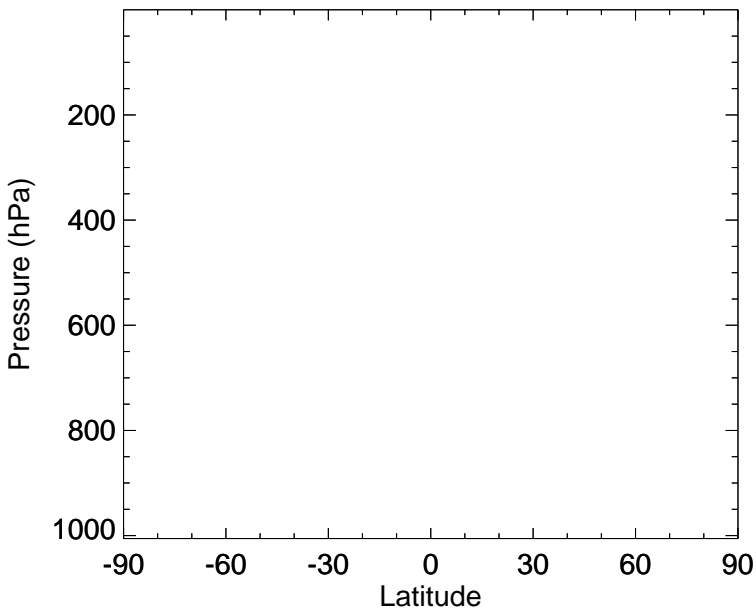
v11-02a - v11-01-public-Run0  
OCPO - Zonal mean abs diff for Apr



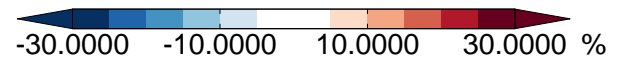
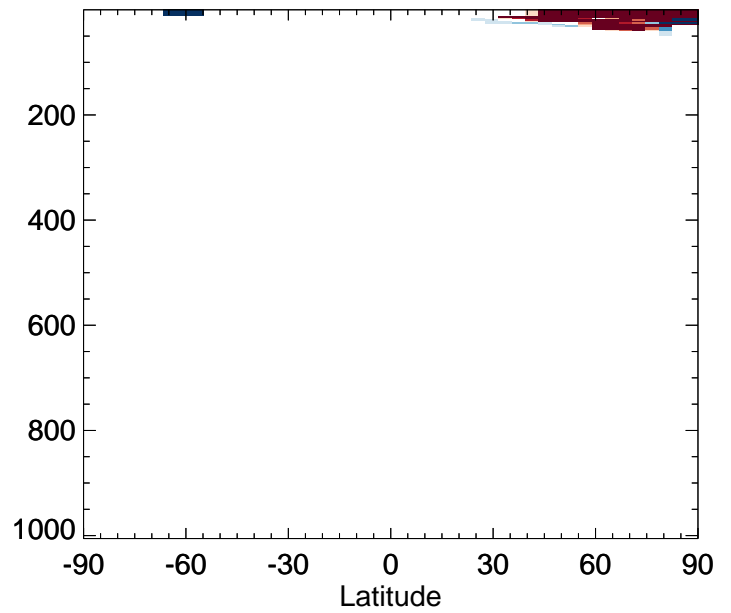
v11-02a / v11-01-public-Run0  
OCPO - Zonal mean % diff for Apr



v11-02a - v11-01k-Run0  
OCPO - Zonal mean abs diff for Apr

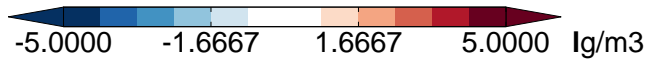
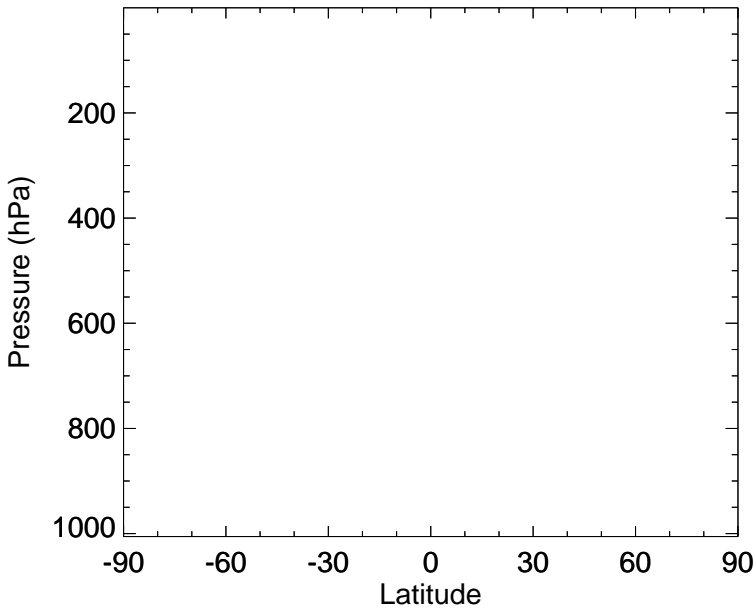


v11-02a / v11-01k-Run0  
OCPO - Zonal mean % diff for Apr

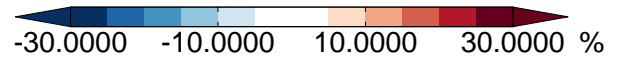
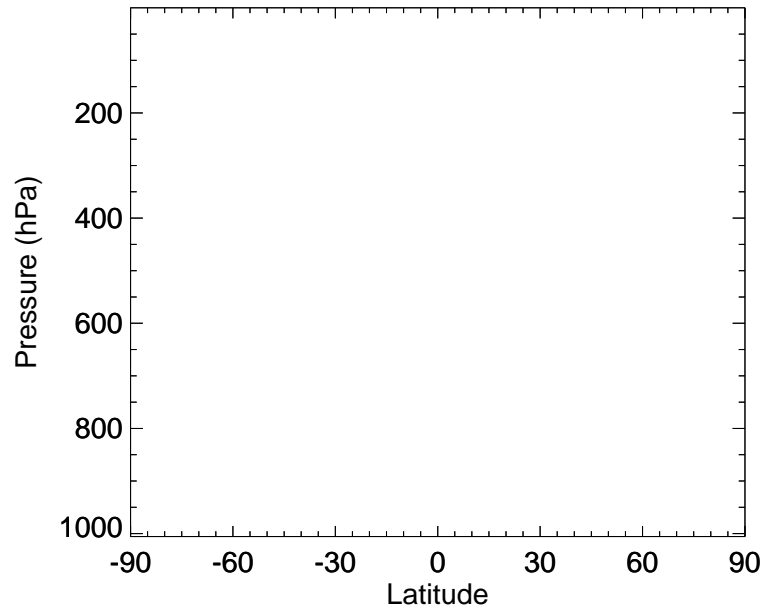


# GEOS-Chem Zonal Difference Maps

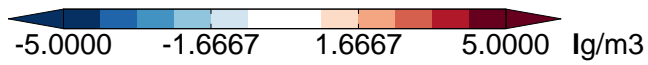
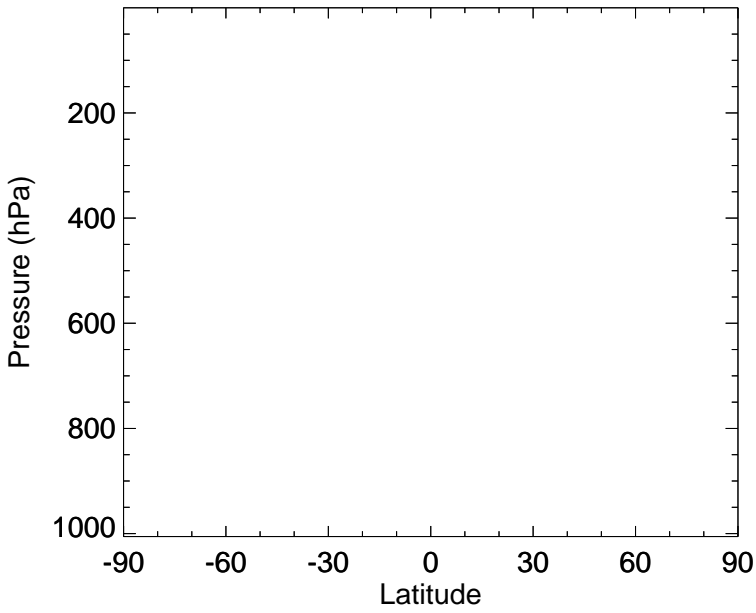
v11-02a - v11-01-public-Run0  
DST1 - Zonal mean abs diff for Apr



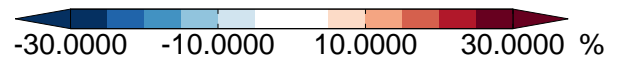
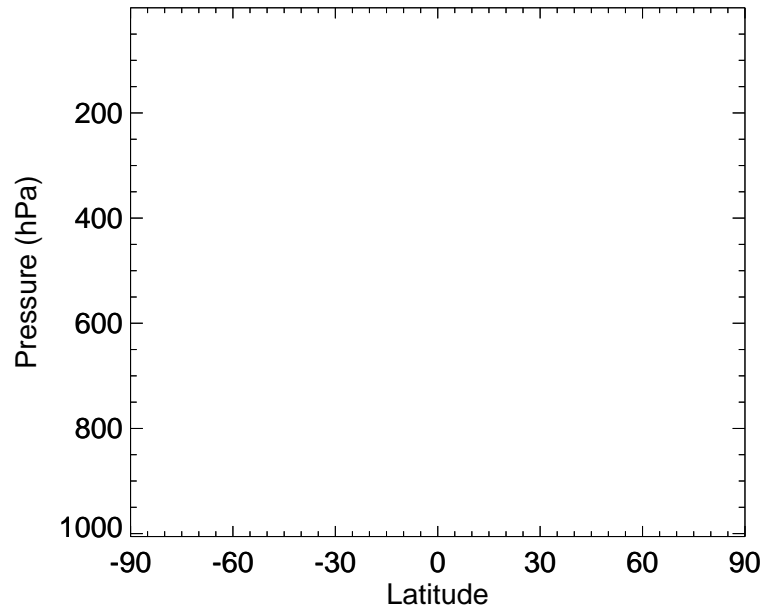
v11-02a / v11-01-public-Run0  
DST1 - Zonal mean % diff for Apr



v11-02a - v11-01k-Run0  
DST1 - Zonal mean abs diff for Apr

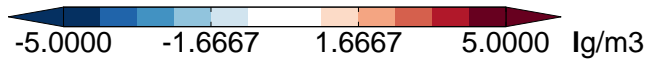
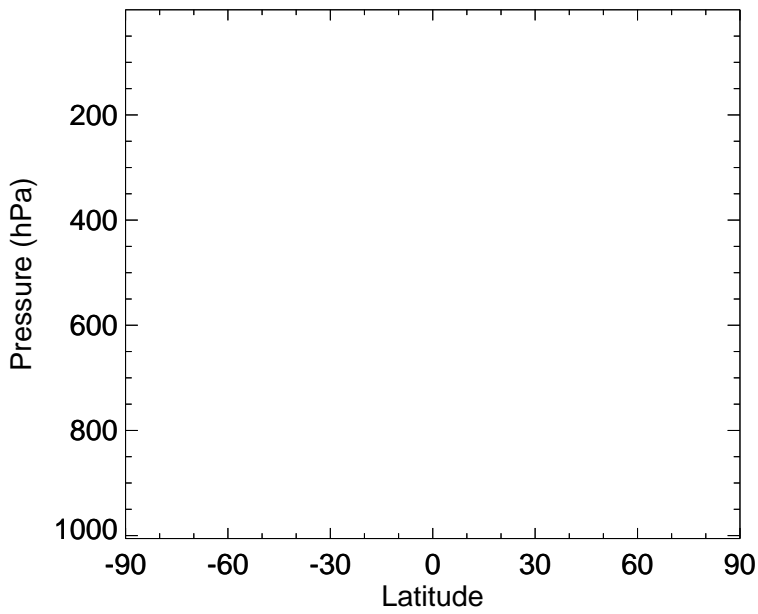


v11-02a / v11-01k-Run0  
DST1 - Zonal mean % diff for Apr

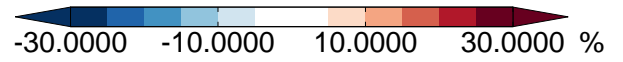
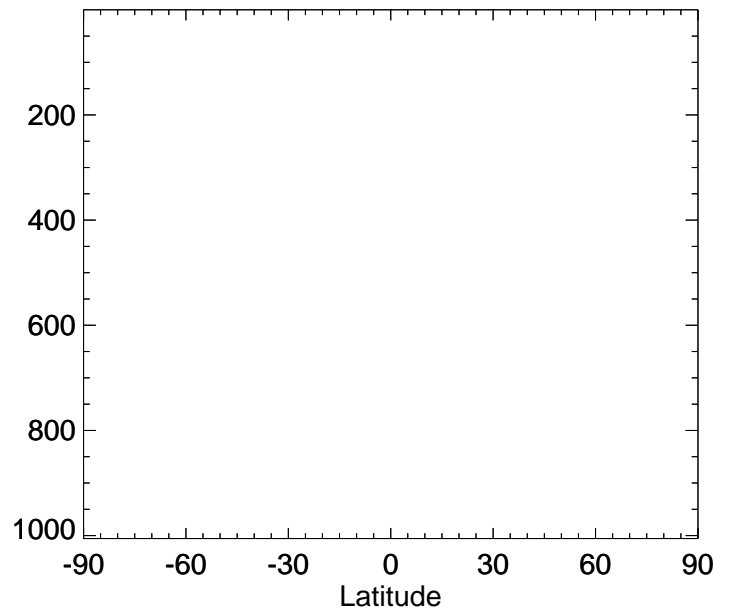


# GEOS-Chem Zonal Difference Maps

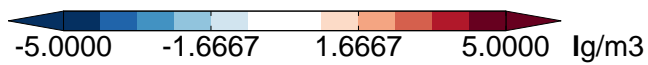
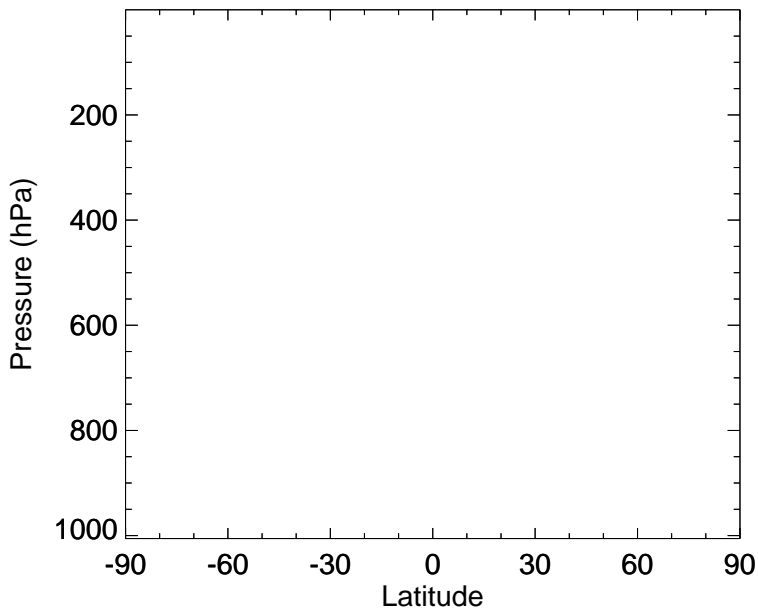
v11-02a - v11-01-public-Run0  
DST2 - Zonal mean abs diff for Apr



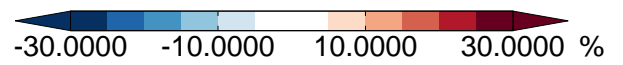
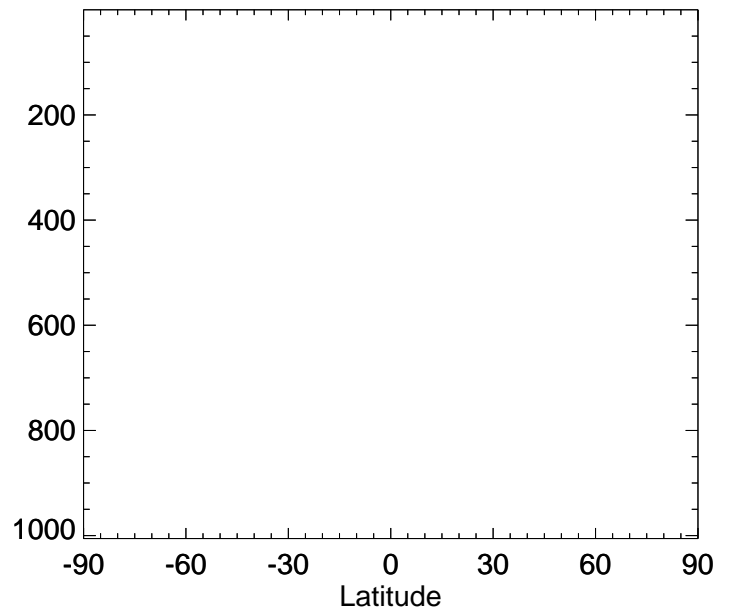
v11-02a / v11-01-public-Run0  
DST2 - Zonal mean % diff for Apr



v11-02a - v11-01k-Run0  
DST2 - Zonal mean abs diff for Apr

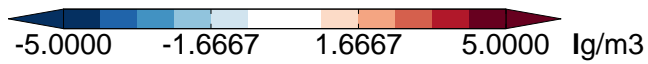
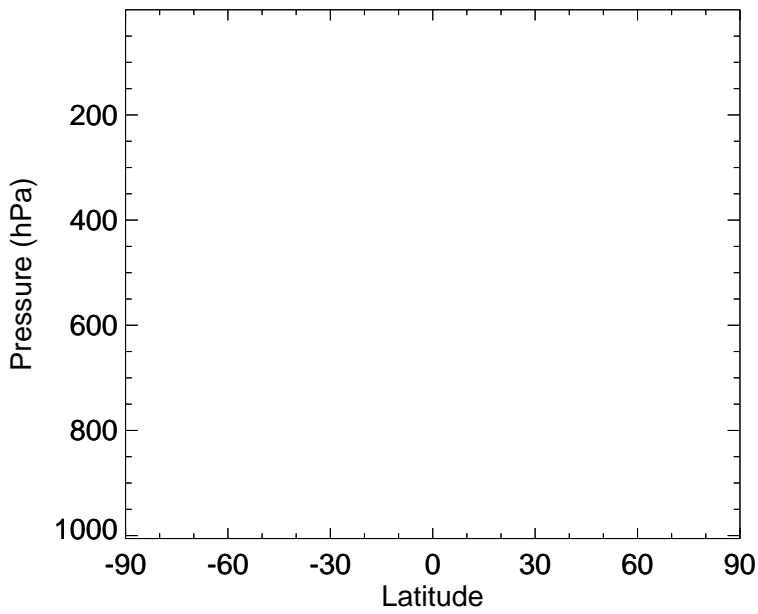


v11-02a / v11-01k-Run0  
DST2 - Zonal mean % diff for Apr

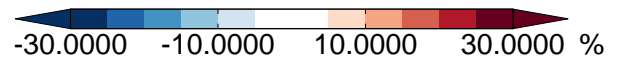
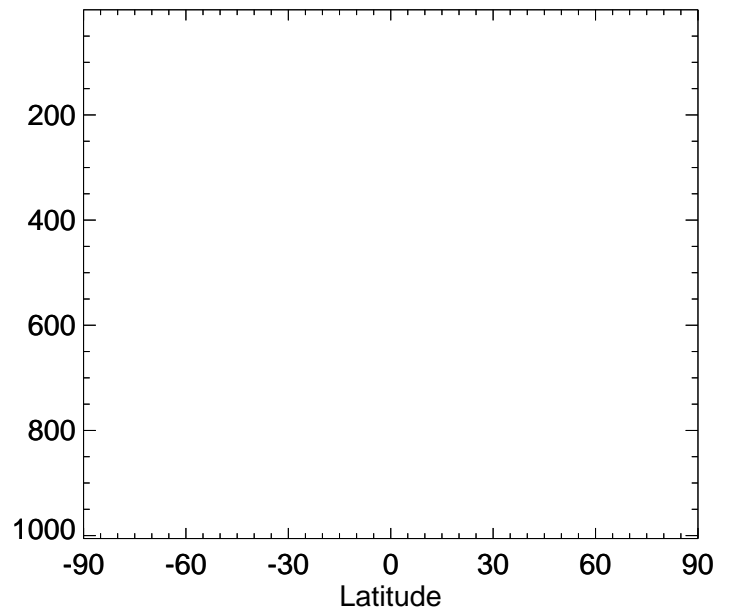


# GEOS-Chem Zonal Difference Maps

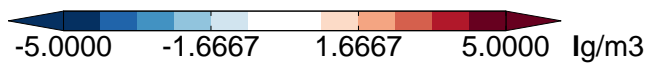
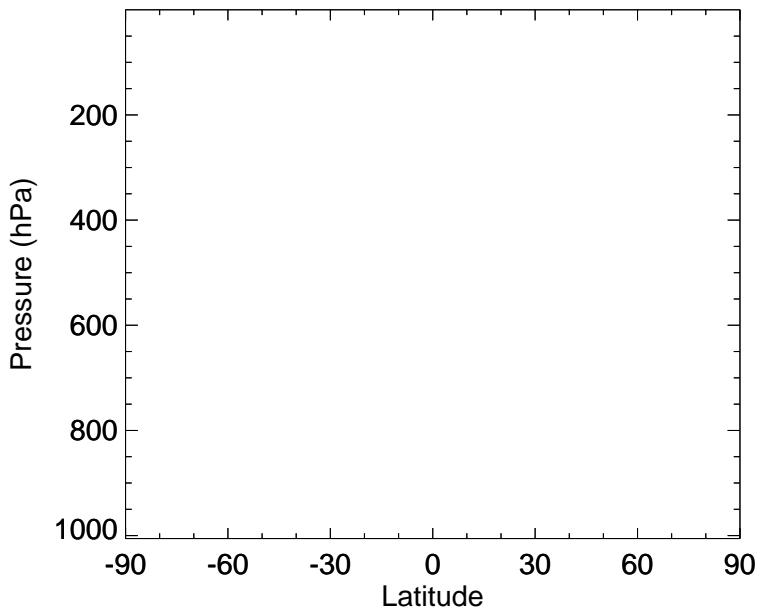
v11-02a - v11-01-public-Run0  
DST3 - Zonal mean abs diff for Apr



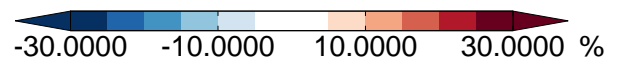
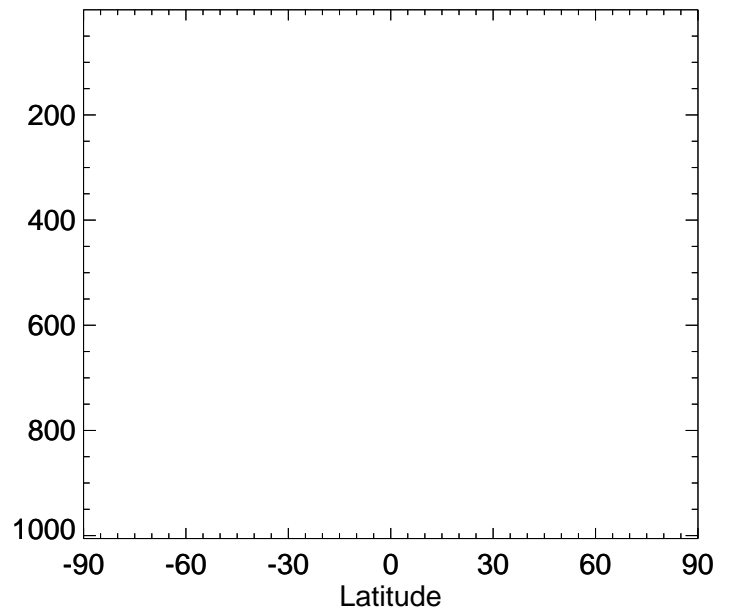
v11-02a / v11-01-public-Run0  
DST3 - Zonal mean % diff for Apr



v11-02a - v11-01k-Run0  
DST3 - Zonal mean abs diff for Apr



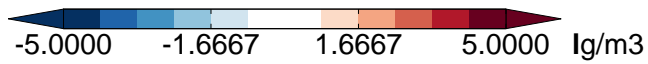
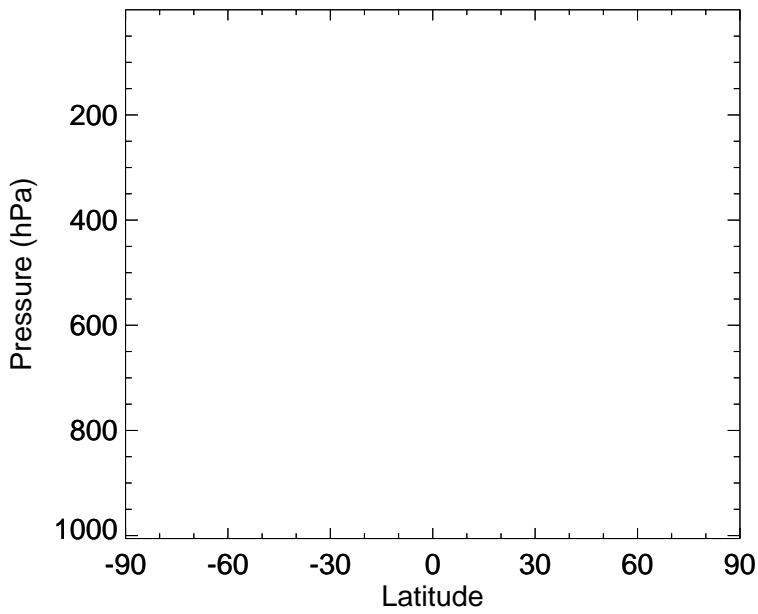
v11-02a / v11-01k-Run0  
DST3 - Zonal mean % diff for Apr



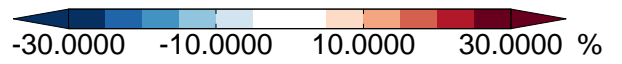
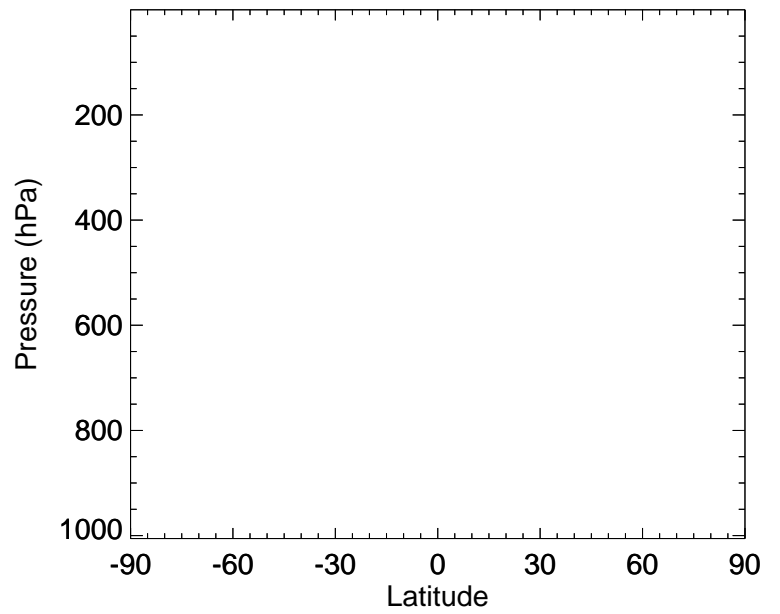


# GEOS-Chem Zonal Difference Maps

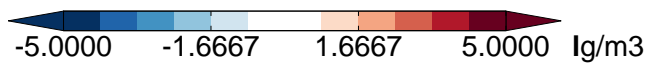
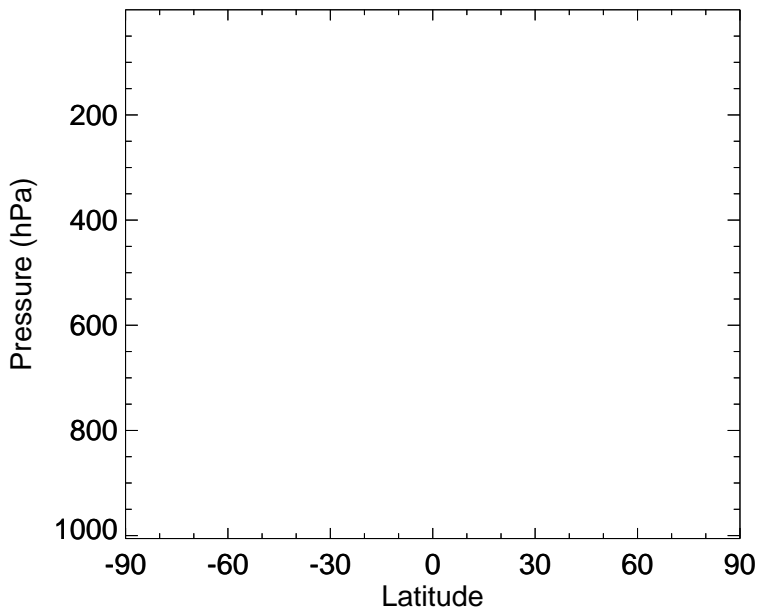
v11-02a - v11-01-public-Run0  
DST4 - Zonal mean abs diff for Apr



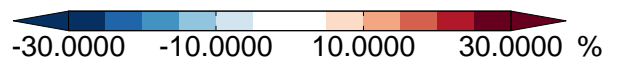
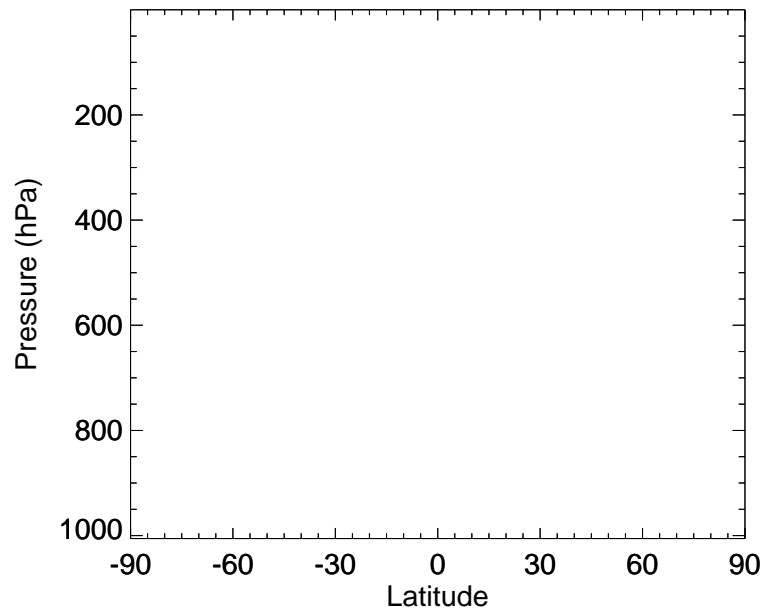
v11-02a / v11-01-public-Run0  
DST4 - Zonal mean % diff for Apr



v11-02a - v11-01k-Run0  
DST4 - Zonal mean abs diff for Apr

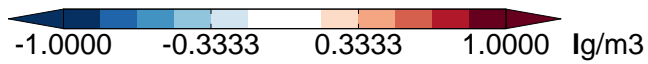
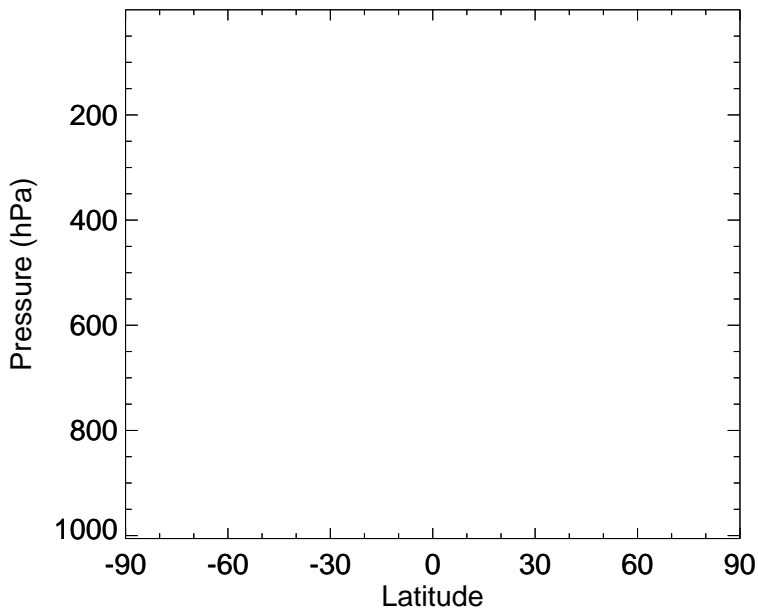


v11-02a / v11-01k-Run0  
DST4 - Zonal mean % diff for Apr

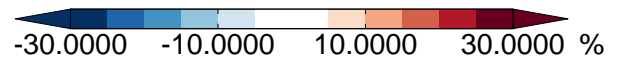
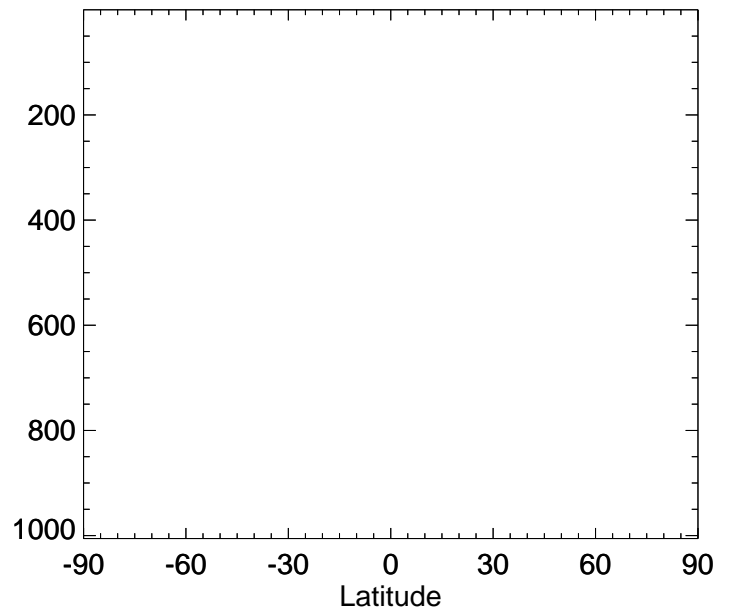


# GEOS-Chem Zonal Difference Maps

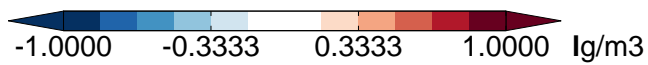
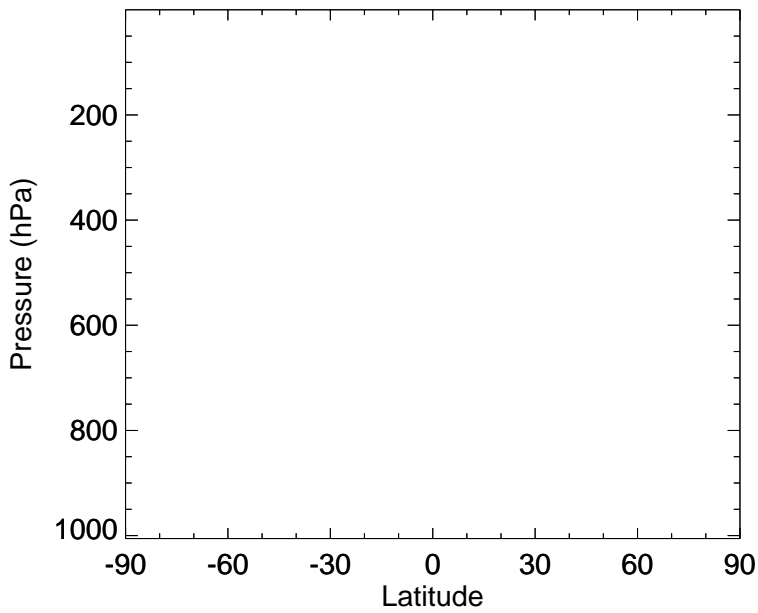
v11-02a - v11-01-public-Run0  
SALA - Zonal mean abs diff for Apr



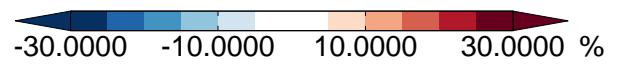
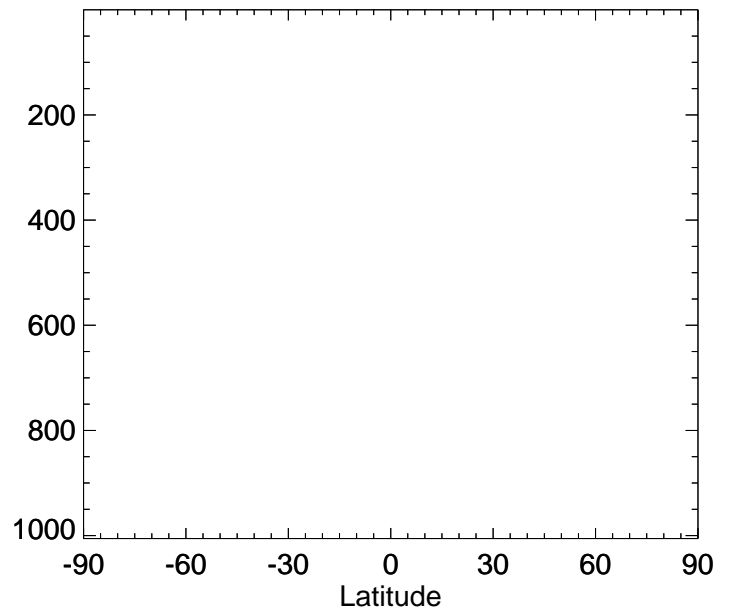
v11-02a / v11-01-public-Run0  
SALA - Zonal mean % diff for Apr



v11-02a - v11-01k-Run0  
SALA - Zonal mean abs diff for Apr

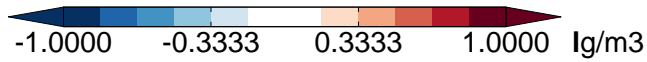
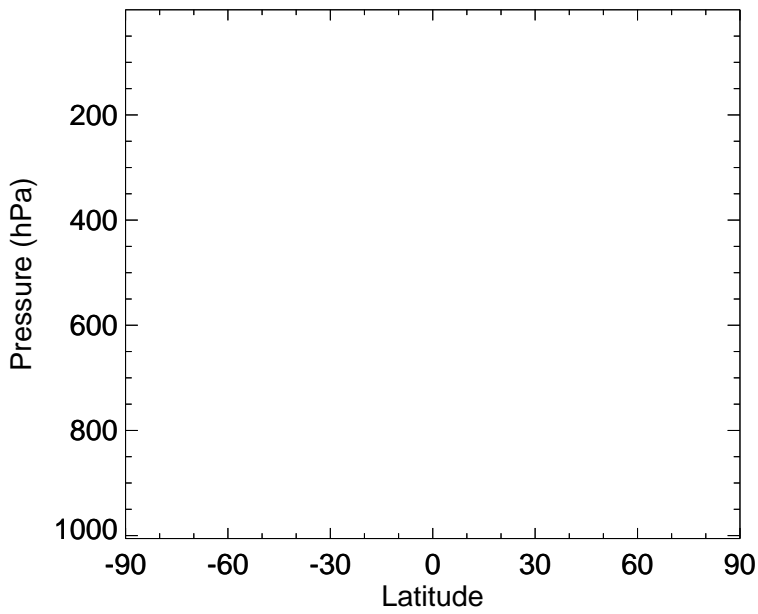


v11-02a / v11-01k-Run0  
SALA - Zonal mean % diff for Apr

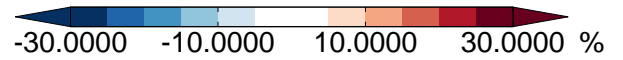
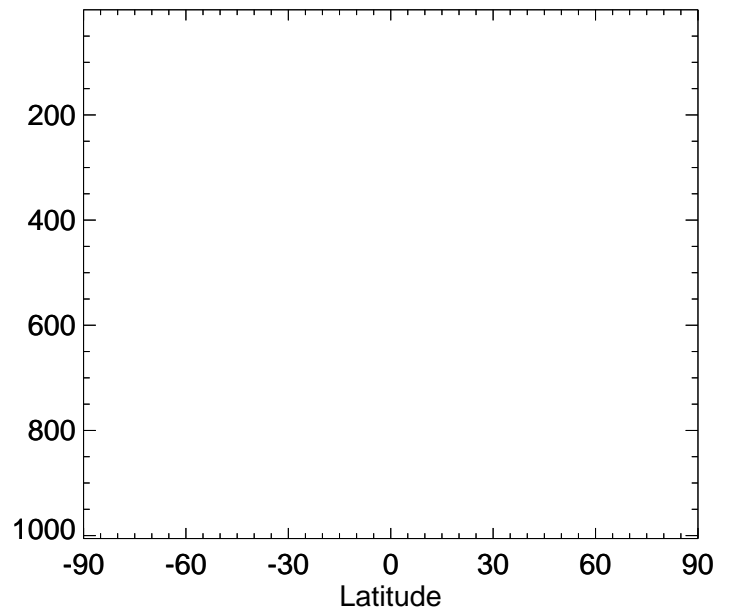


# GEOS-Chem Zonal Difference Maps

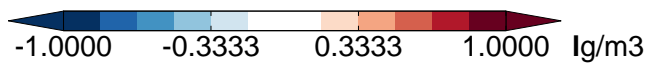
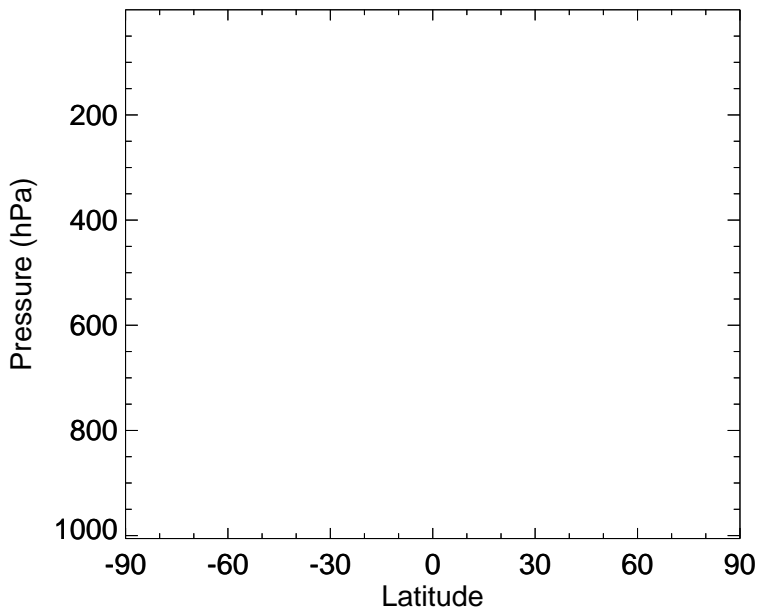
v11-02a - v11-01-public-Run0  
SALC - Zonal mean abs diff for Apr



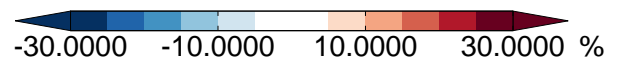
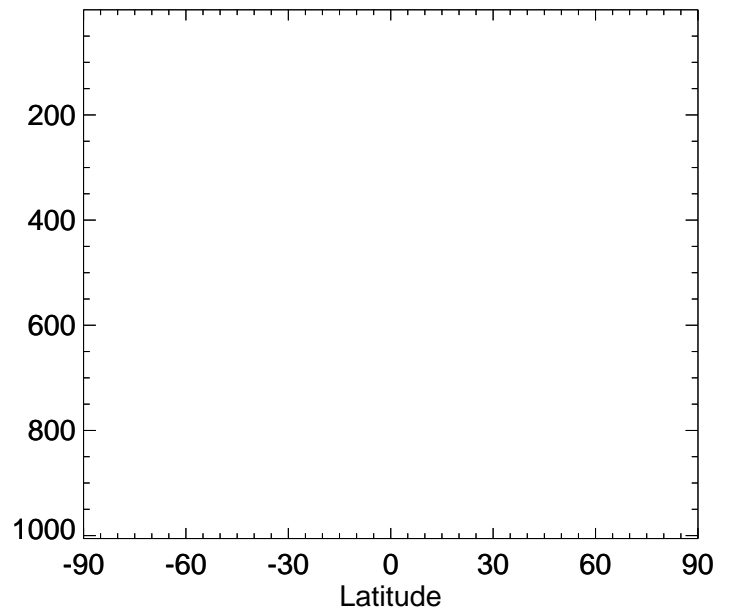
v11-02a / v11-01-public-Run0  
SALC - Zonal mean % diff for Apr



v11-02a - v11-01k-Run0  
SALC - Zonal mean abs diff for Apr

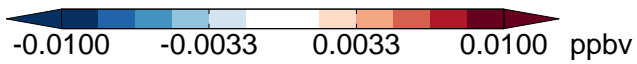
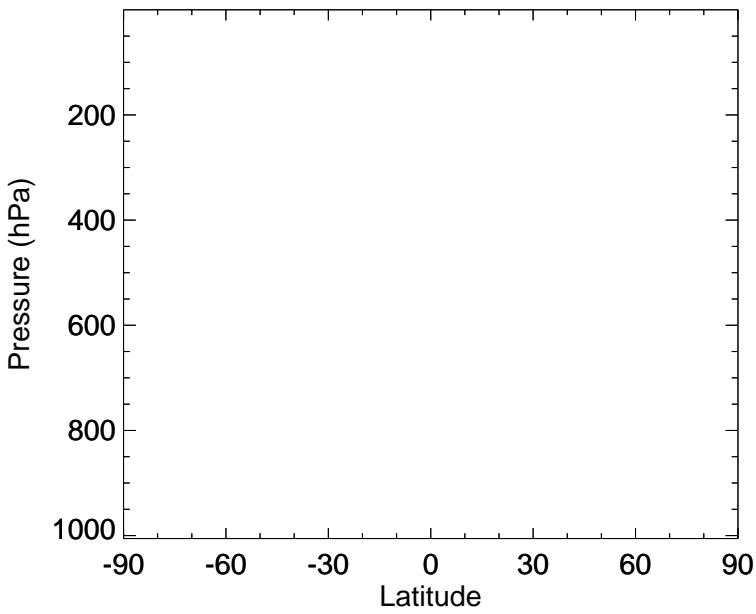


v11-02a / v11-01k-Run0  
SALC - Zonal mean % diff for Apr

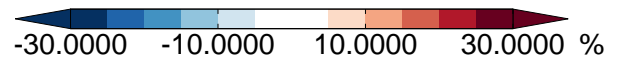
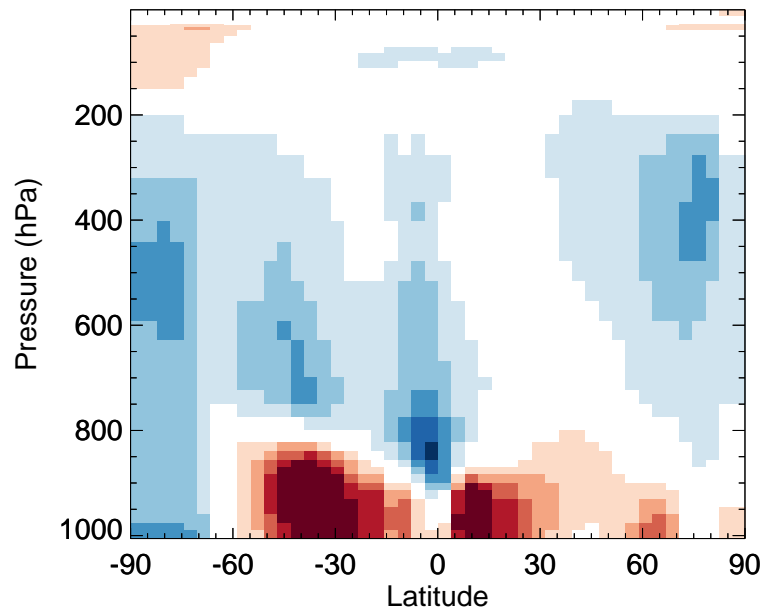


# GEOS-Chem Zonal Difference Maps

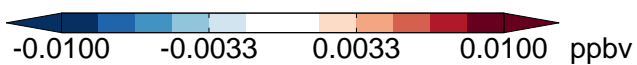
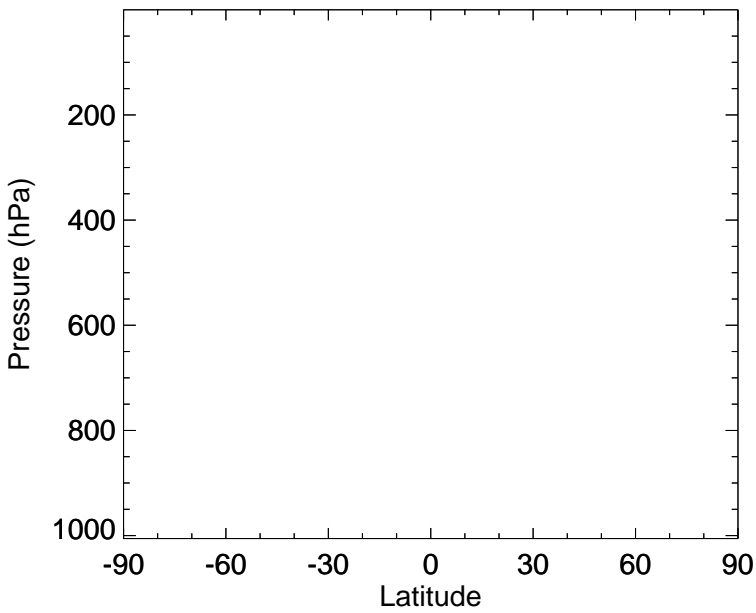
v11-02a - v11-01-public-Run0  
Br2 - Zonal mean abs diff for Apr



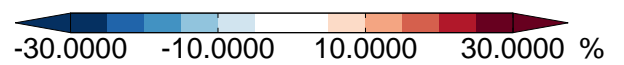
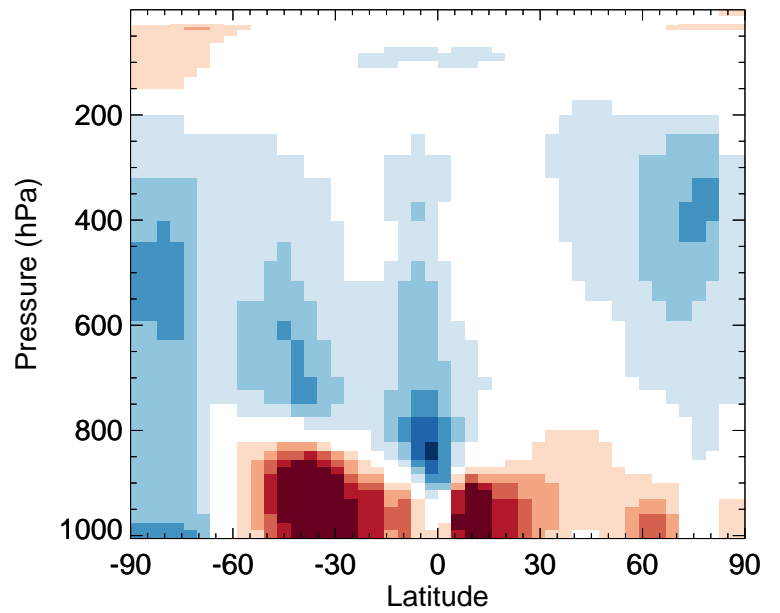
v11-02a / v11-01-public-Run0  
Br2 - Zonal mean % diff for Apr



v11-02a - v11-01k-Run0  
Br2 - Zonal mean abs diff for Apr



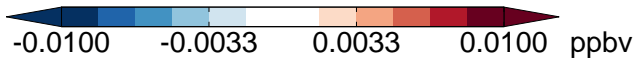
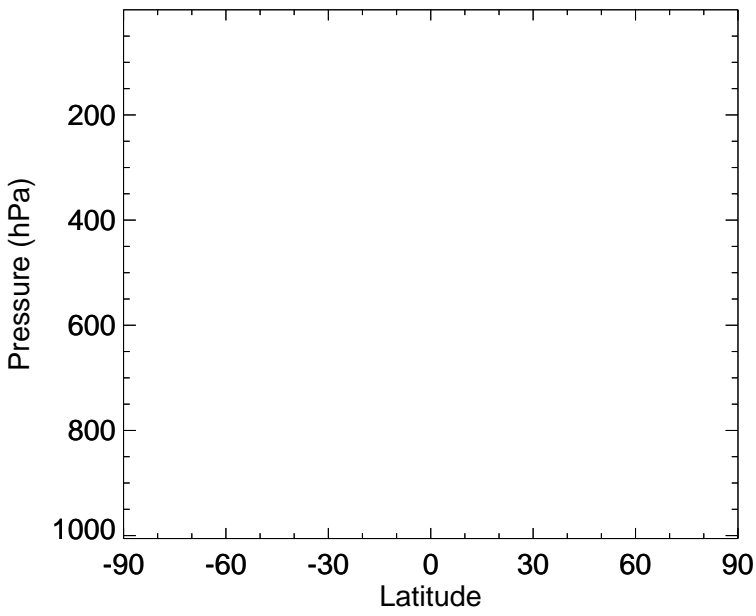
v11-02a / v11-01k-Run0  
Br2 - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

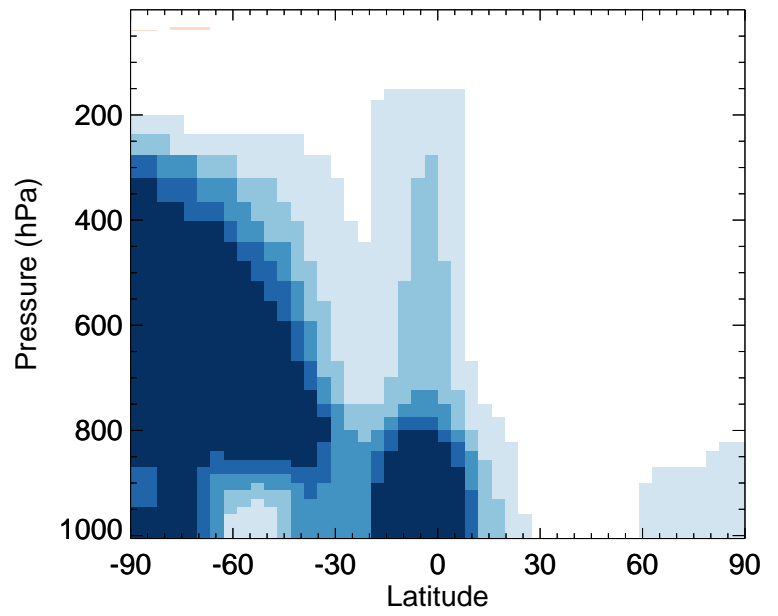
v11-02a - v11-01-public-Run0

Br - Zonal mean abs diff for Apr



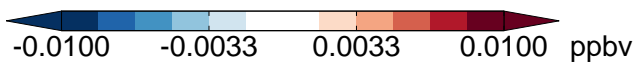
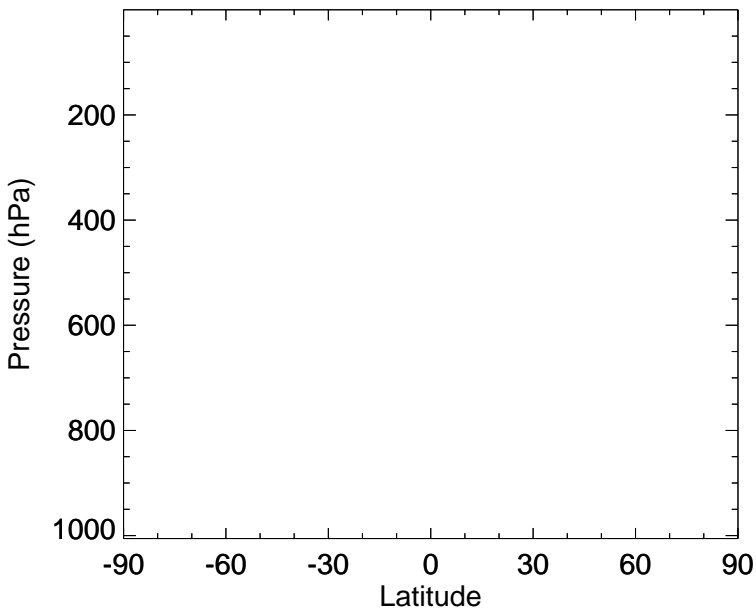
v11-02a / v11-01-public-Run0

Br - Zonal mean % diff for Apr



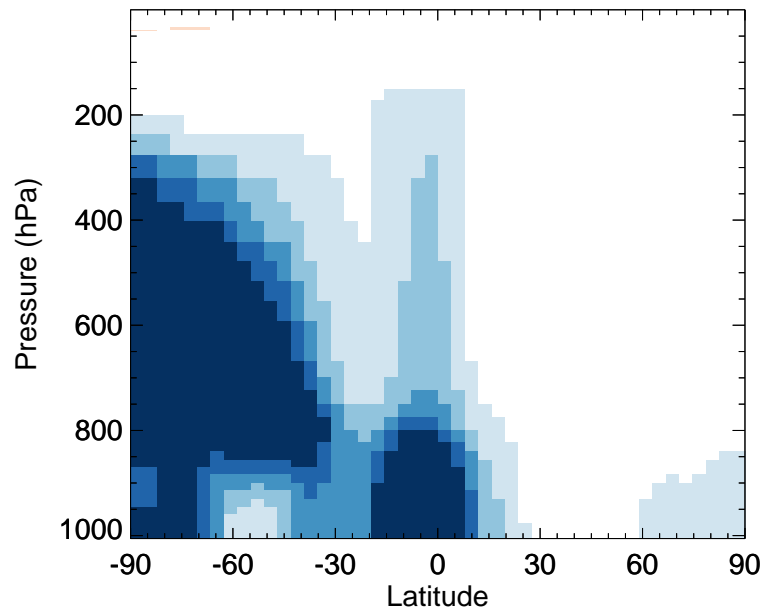
v11-02a - v11-01k-Run0

Br - Zonal mean abs diff for Apr



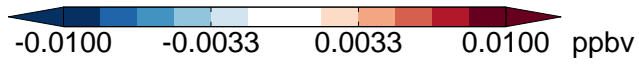
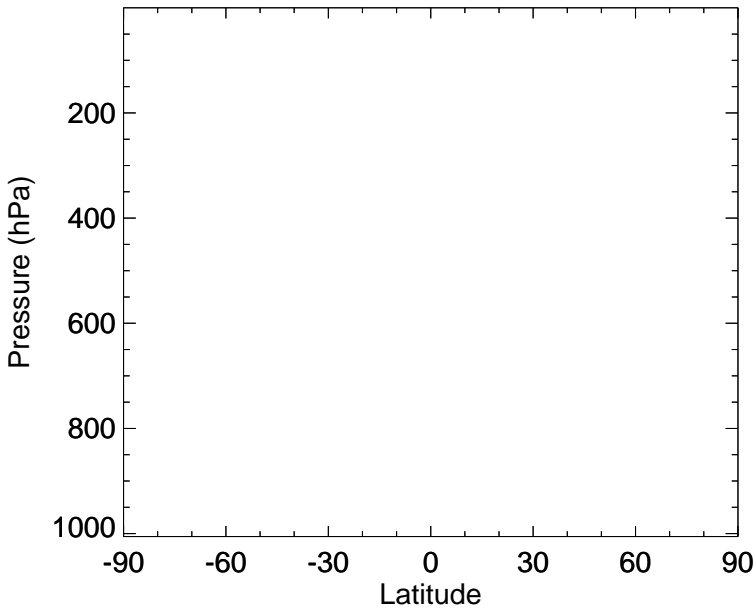
v11-02a / v11-01k-Run0

Br - Zonal mean % diff for Apr

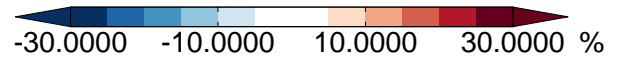
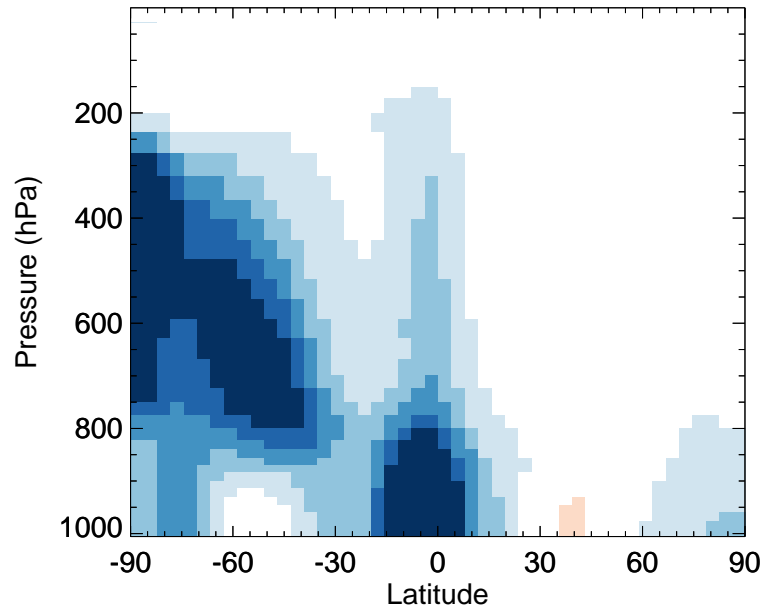


# GEOS-Chem Zonal Difference Maps

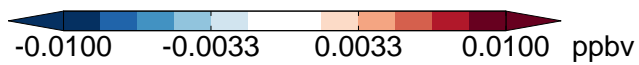
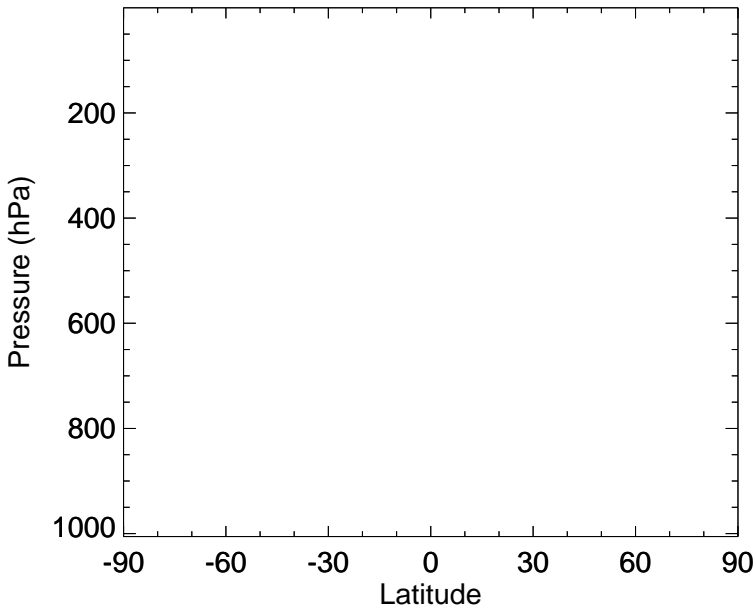
v11-02a - v11-01-public-Run0  
BrO - Zonal mean abs diff for Apr



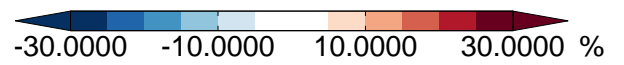
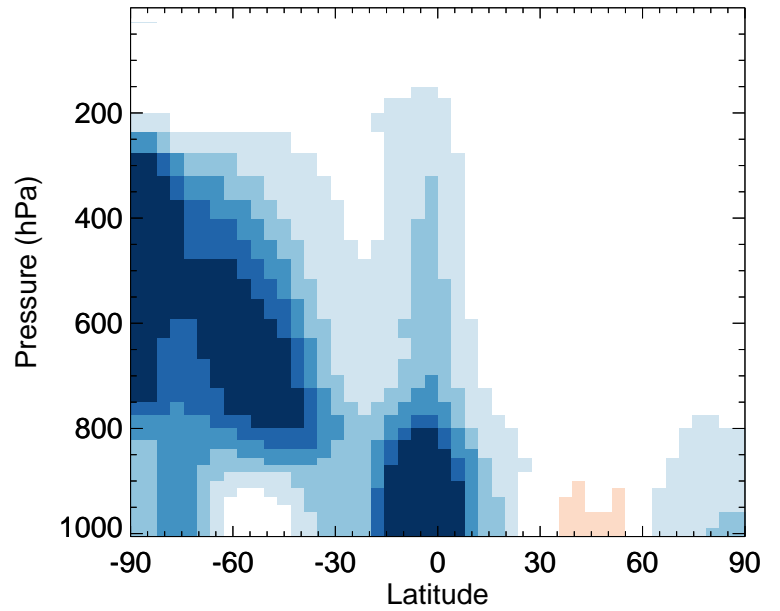
v11-02a / v11-01-public-Run0  
BrO - Zonal mean % diff for Apr



v11-02a - v11-01k-Run0  
BrO - Zonal mean abs diff for Apr

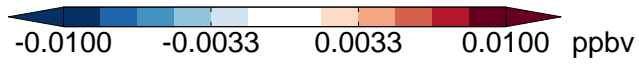
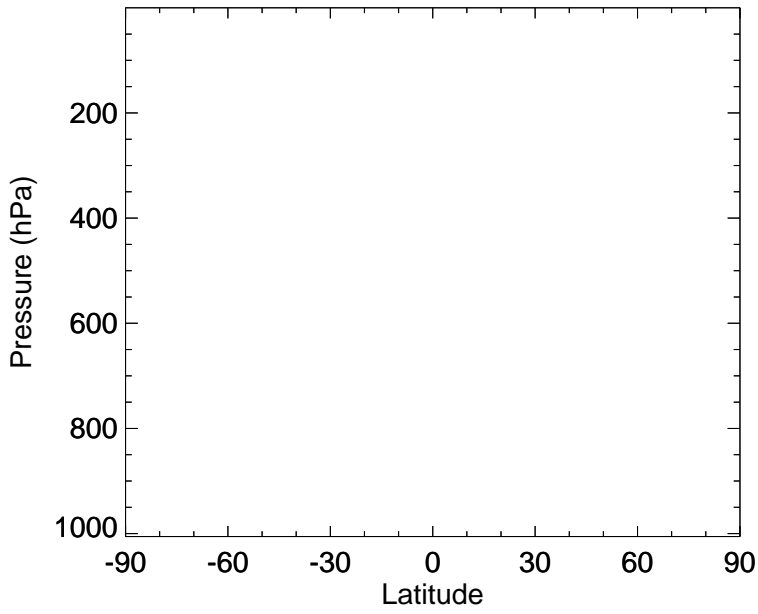


v11-02a / v11-01k-Run0  
BrO - Zonal mean % diff for Apr

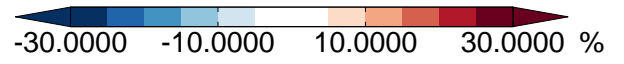
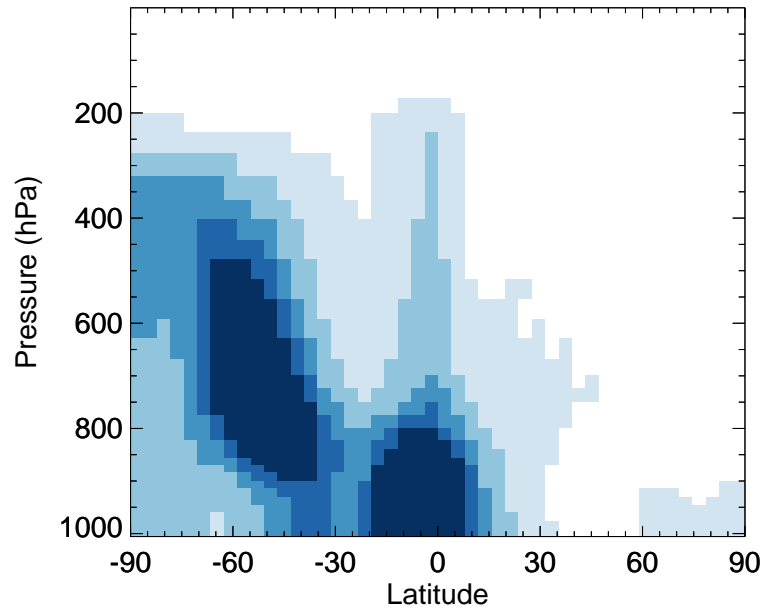


# GEOS-Chem Zonal Difference Maps

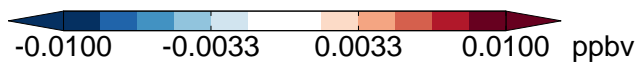
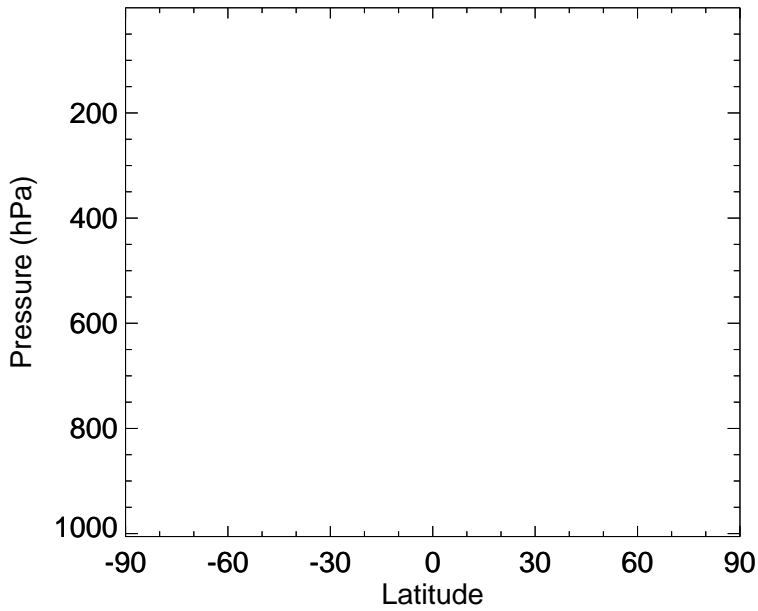
v11-02a - v11-01-public-Run0  
HOBr - Zonal mean abs diff for Apr



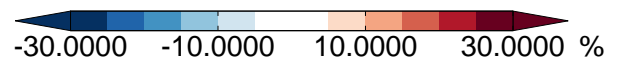
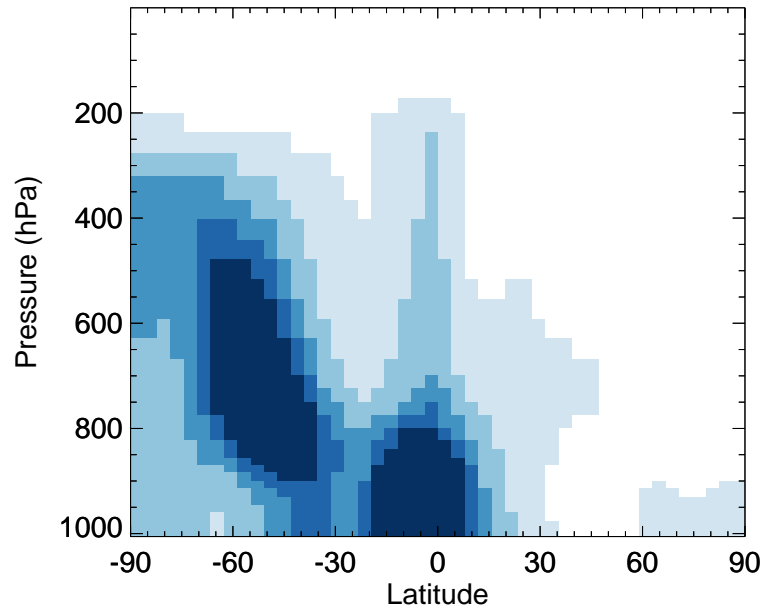
v11-02a / v11-01-public-Run0  
HOBr - Zonal mean % diff for Apr



v11-02a - v11-01k-Run0  
HOBr - Zonal mean abs diff for Apr

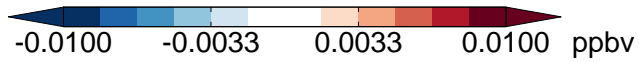
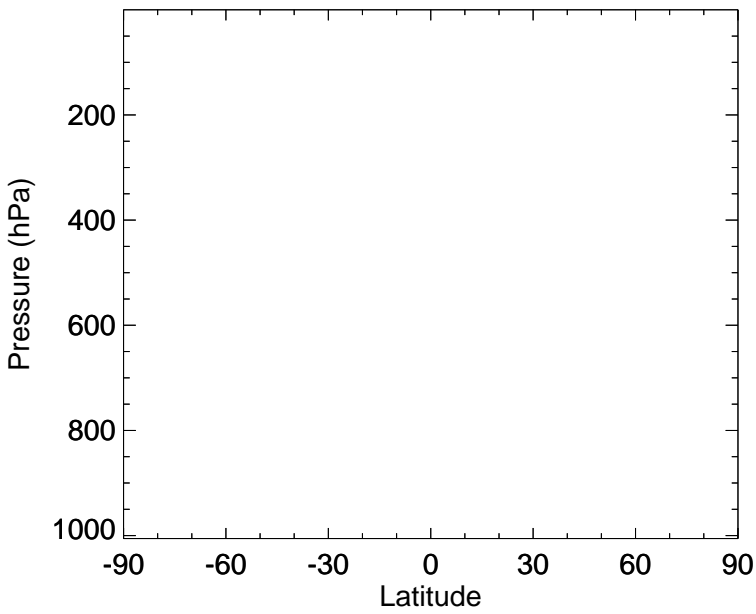


v11-02a / v11-01k-Run0  
HOBr - Zonal mean % diff for Apr

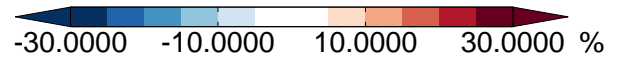
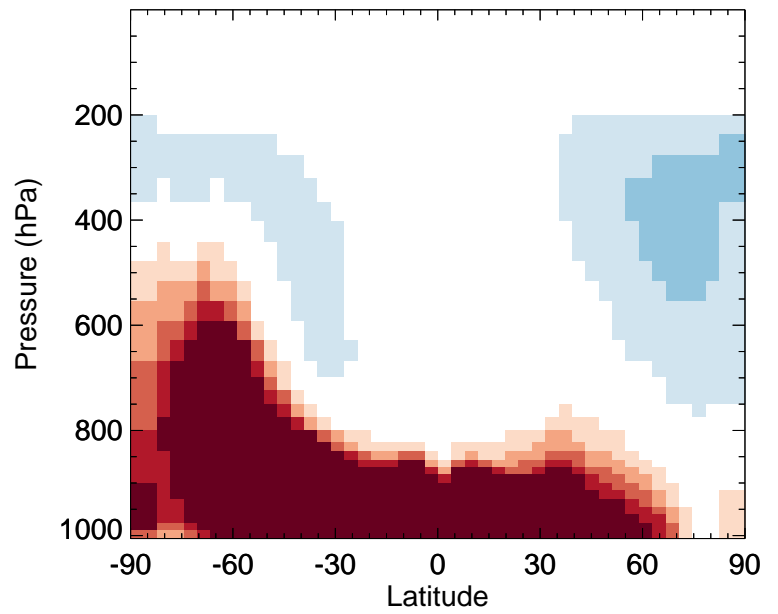


# GEOS-Chem Zonal Difference Maps

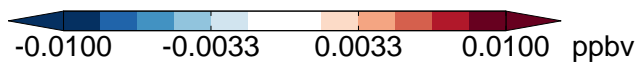
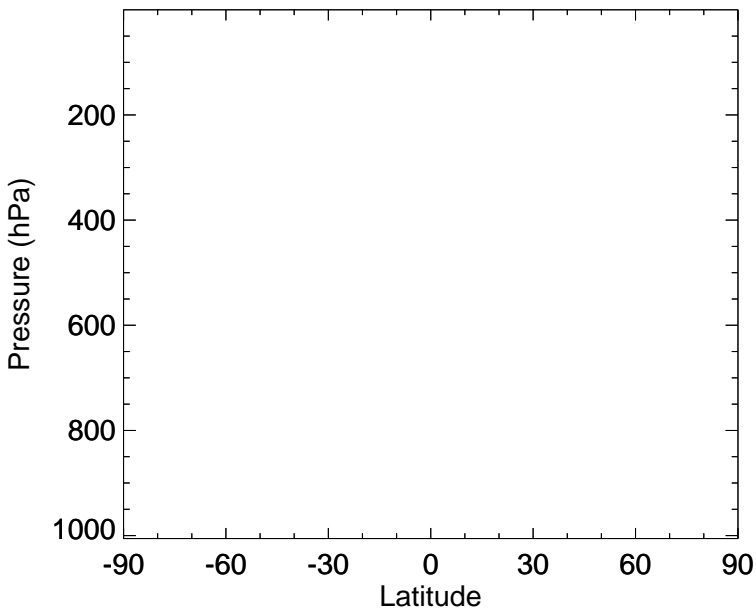
v11-02a - v11-01-public-Run0  
HBr - Zonal mean abs diff for Apr



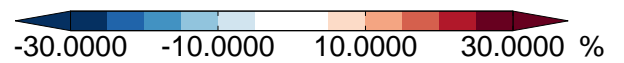
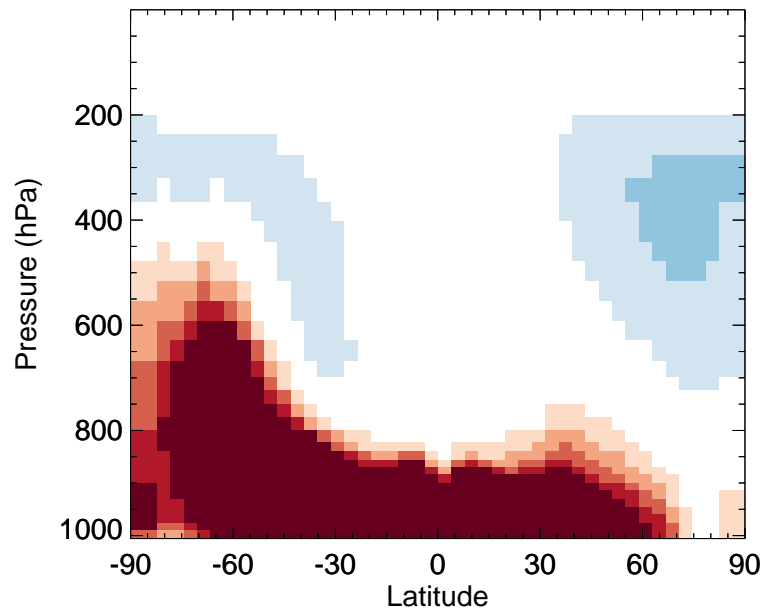
v11-02a / v11-01-public-Run0  
HBr - Zonal mean % diff for Apr



v11-02a - v11-01k-Run0  
HBr - Zonal mean abs diff for Apr



v11-02a / v11-01k-Run0  
HBr - Zonal mean % diff for Apr

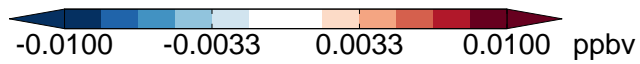




# GEOS-Chem Zonal Difference Maps

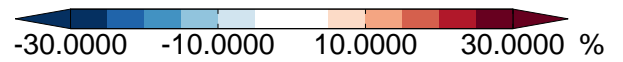
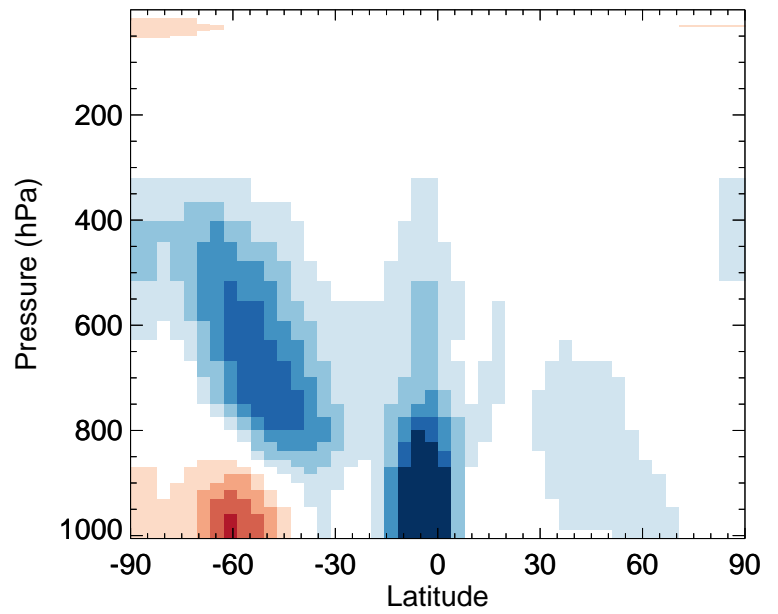
v11-02a - v11-01-public-Run0

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



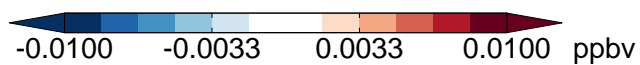
v11-02a / v11-01-public-Run0

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



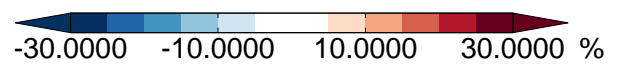
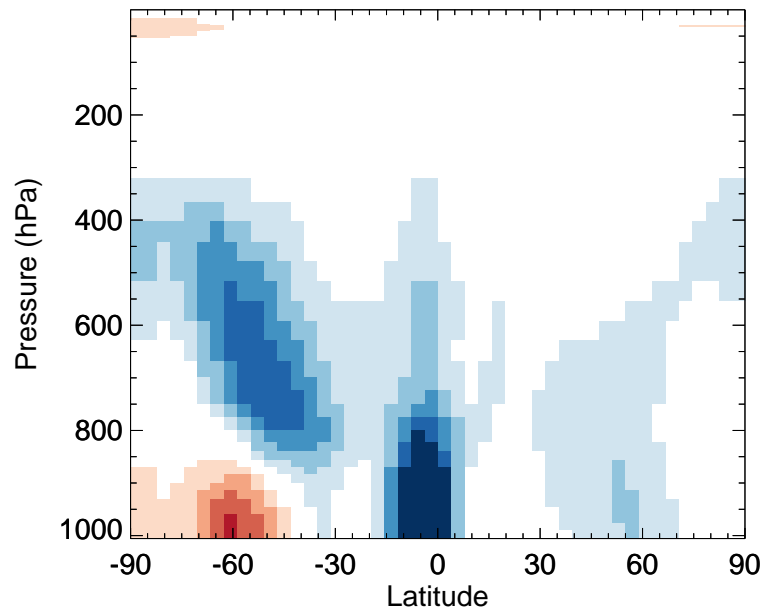
v11-02a - v11-01k-Run0

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



v11-02a / v11-01k-Run0

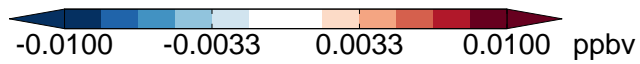
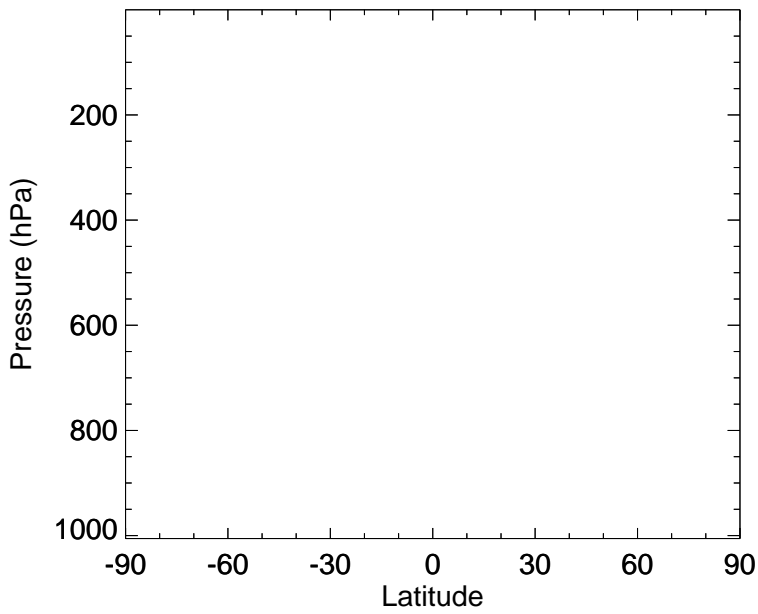
BrNO<sub>2</sub> - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

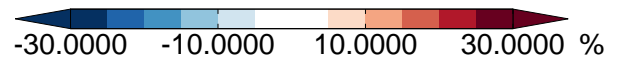
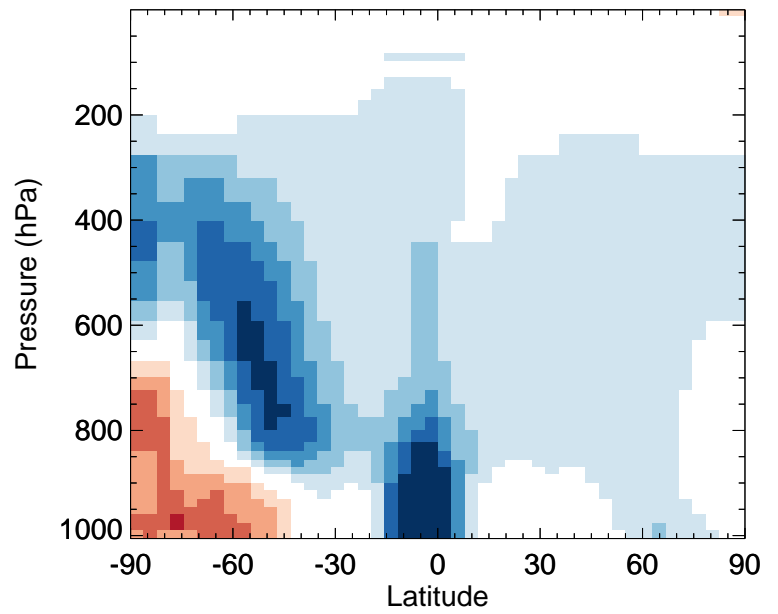
v11-02a - v11-01-public-Run0

BrNO3 - Zonal mean abs diff for Apr



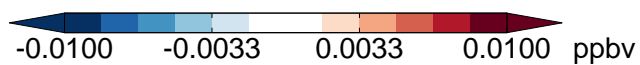
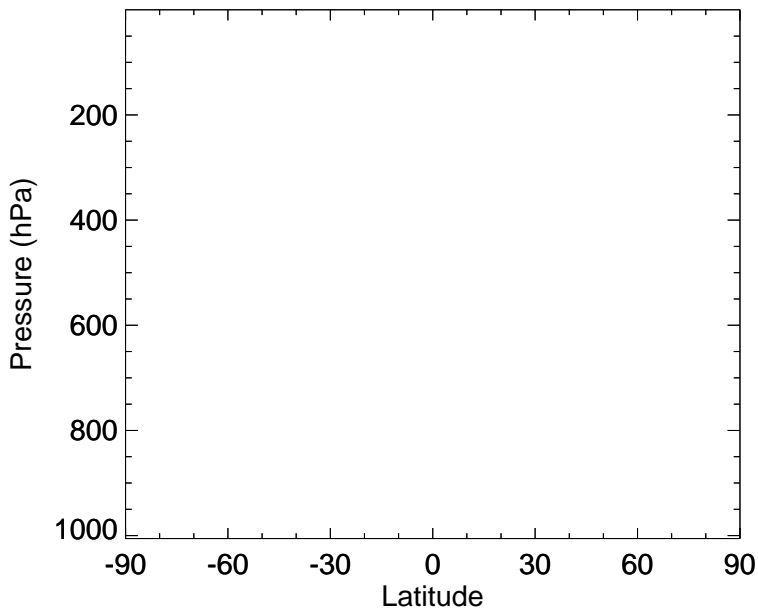
v11-02a / v11-01-public-Run0

BrNO3 - Zonal mean % diff for Apr



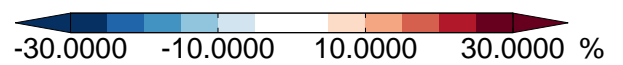
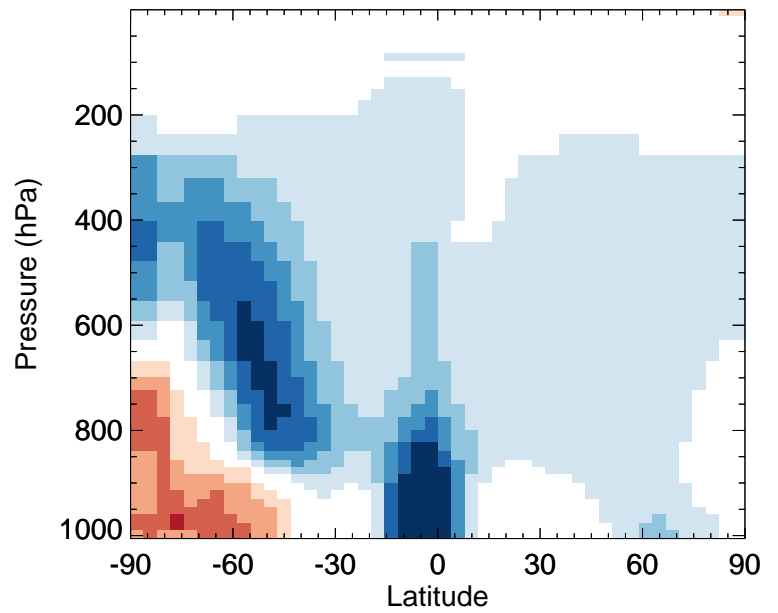
v11-02a - v11-01k-Run0

BrNO3 - Zonal mean abs diff for Apr



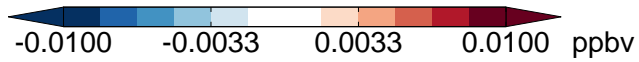
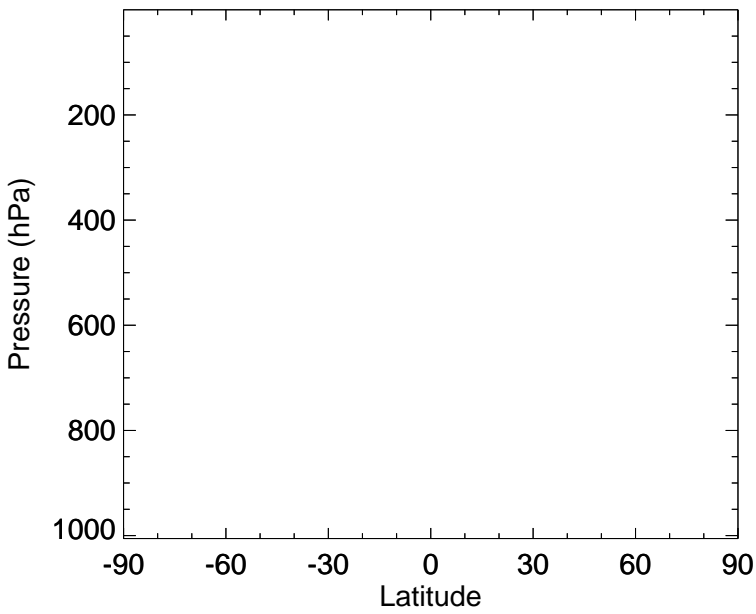
v11-02a / v11-01k-Run0

BrNO3 - Zonal mean % diff for Apr

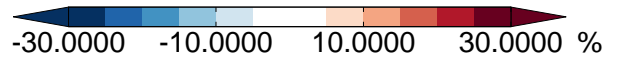
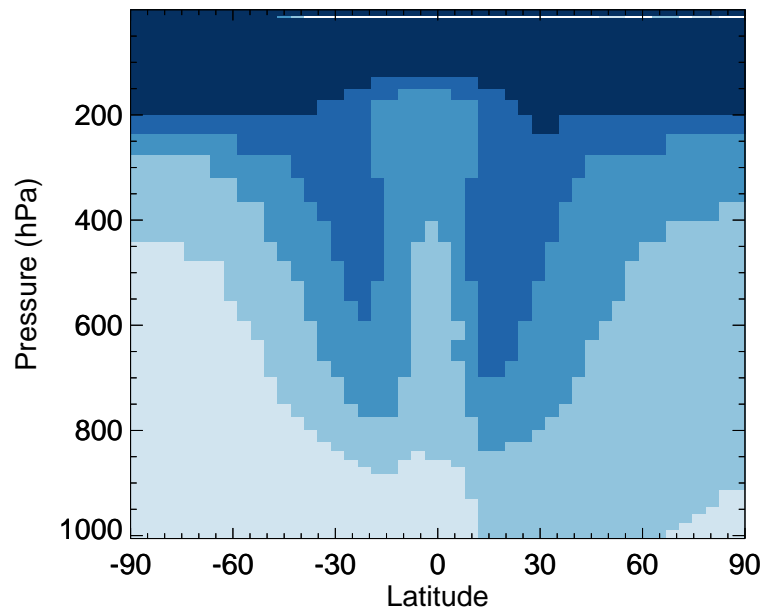


# GEOS-Chem Zonal Difference Maps

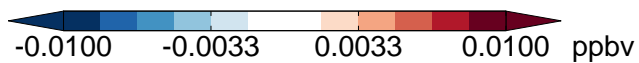
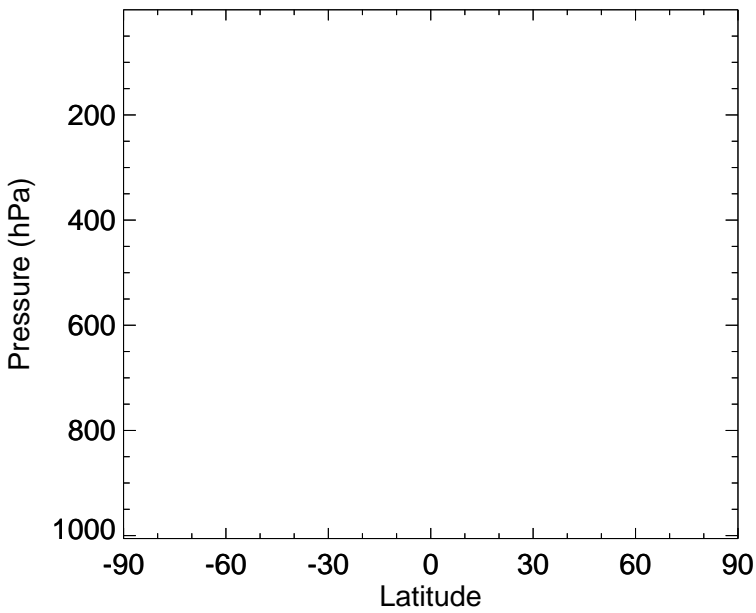
v11-02a - v11-01-public-Run0  
CHBr3 - Zonal mean abs diff for Apr



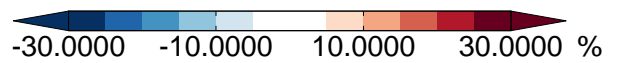
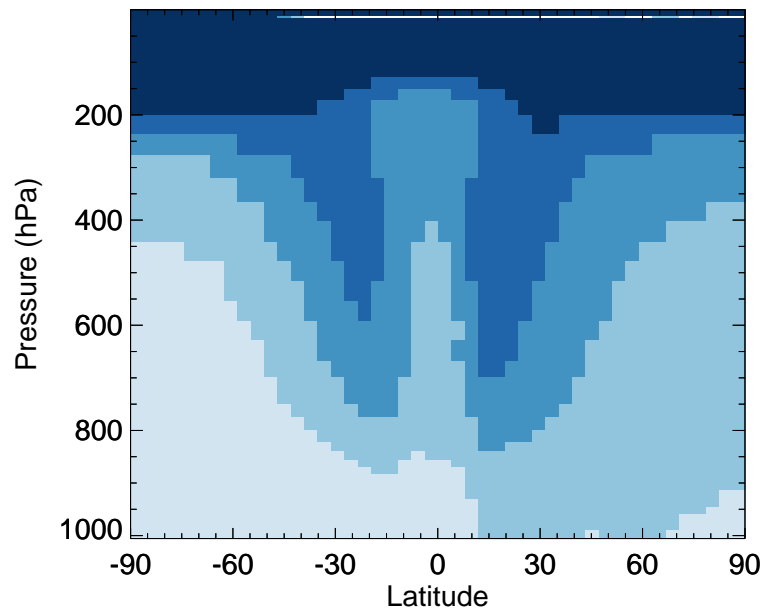
v11-02a / v11-01-public-Run0  
CHBr3 - Zonal mean % diff for Apr



v11-02a - v11-01k-Run0  
CHBr3 - Zonal mean abs diff for Apr

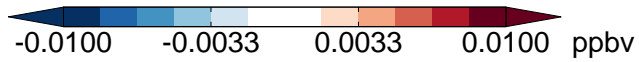
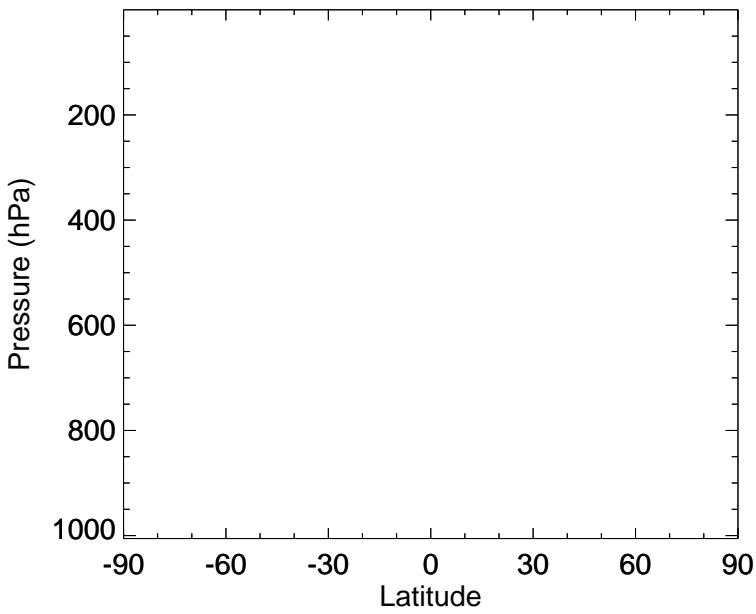


v11-02a / v11-01k-Run0  
CHBr3 - Zonal mean % diff for Apr

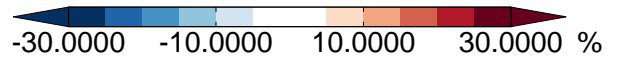
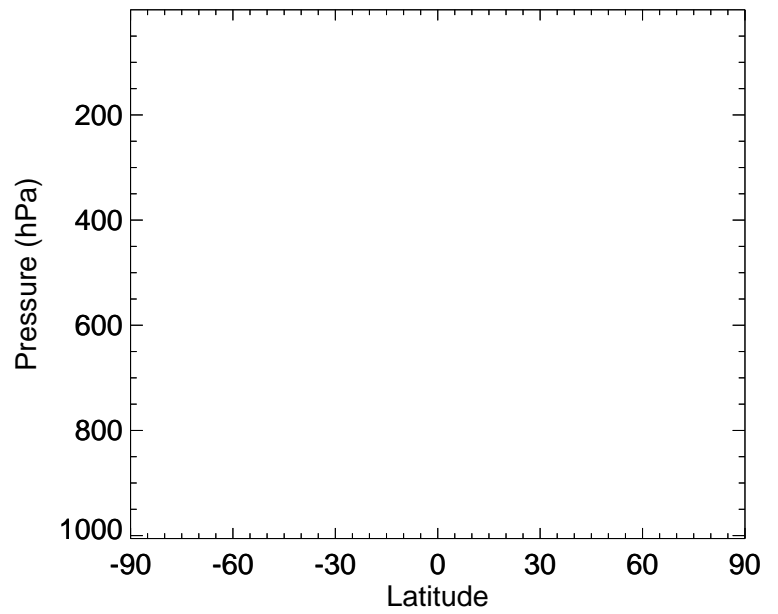


GEOS-Chem Zonal Difference Maps

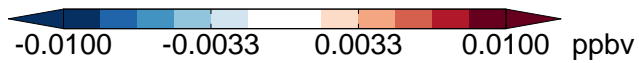
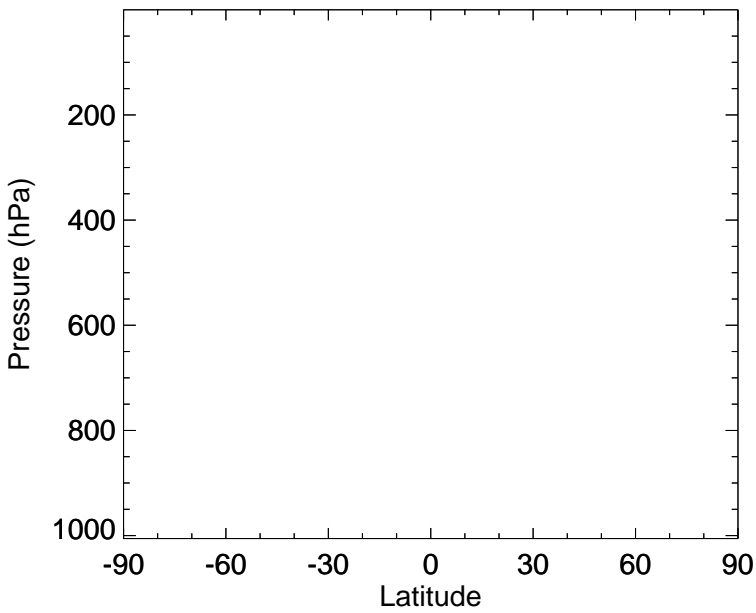
v11-02a - v11-01-public-Run0  
CH2Br2 - Zonal mean abs diff for Apr



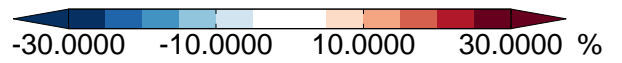
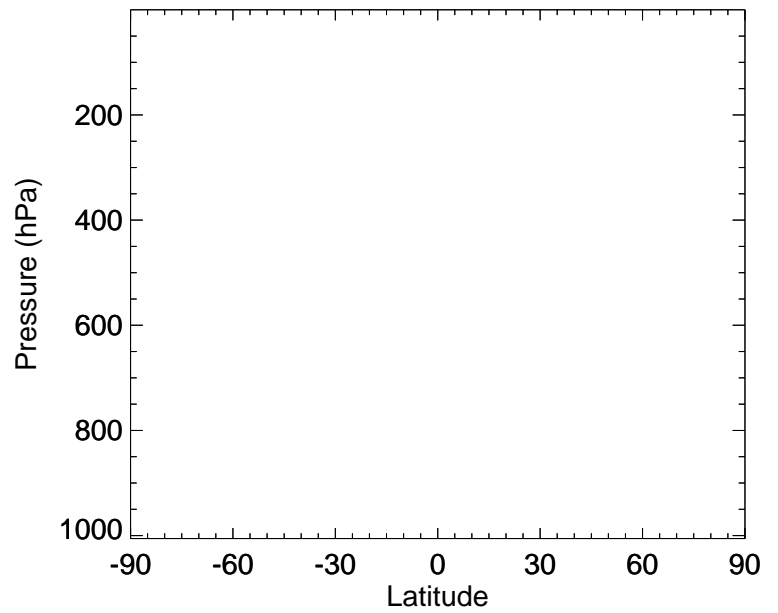
v11-02a / v11-01-public-Run0  
CH2Br2 - Zonal mean % diff for Apr



v11-02a - v11-01k-Run0  
CH2Br2 - Zonal mean abs diff for Apr



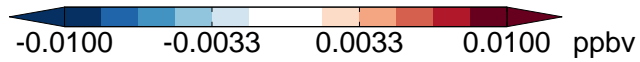
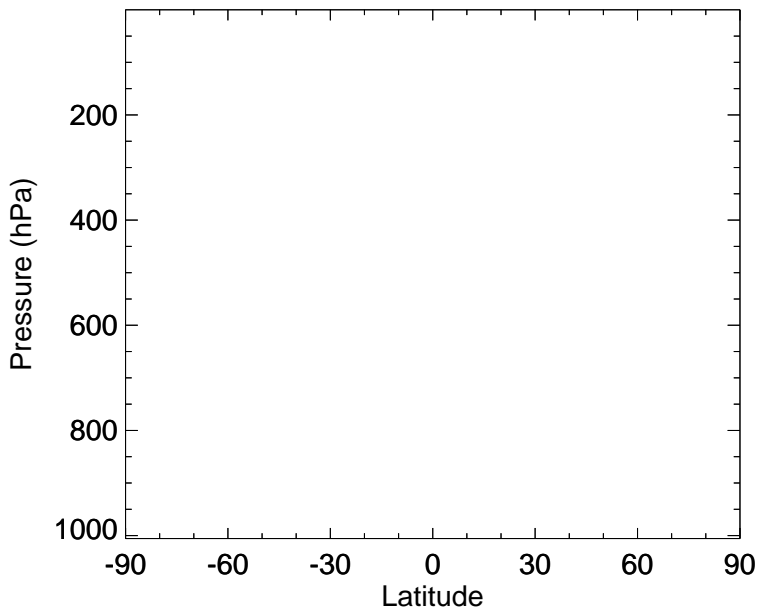
v11-02a / v11-01k-Run0  
CH2Br2 - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

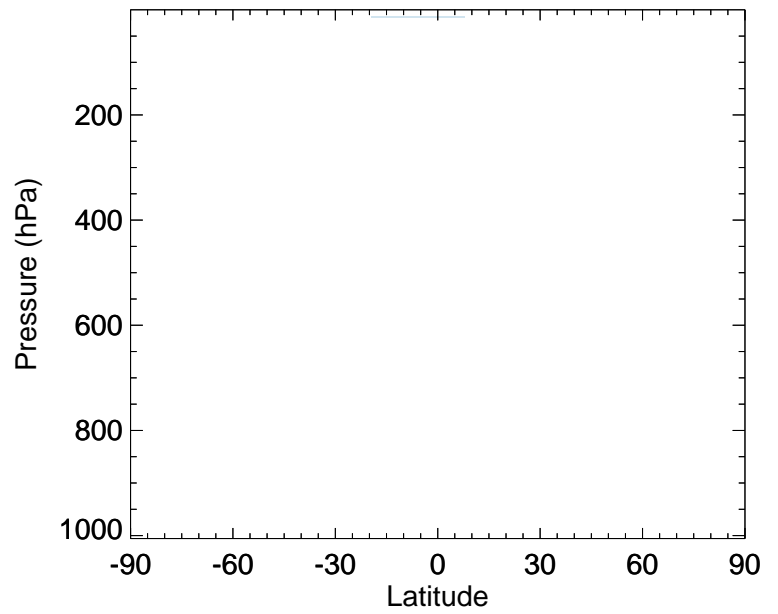
v11-02a - v11-01-public-Run0

CH3Br - Zonal mean abs diff for Apr



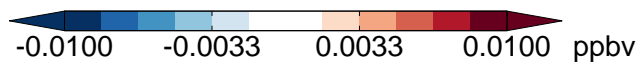
v11-02a / v11-01-public-Run0

CH3Br - Zonal mean % diff for Apr



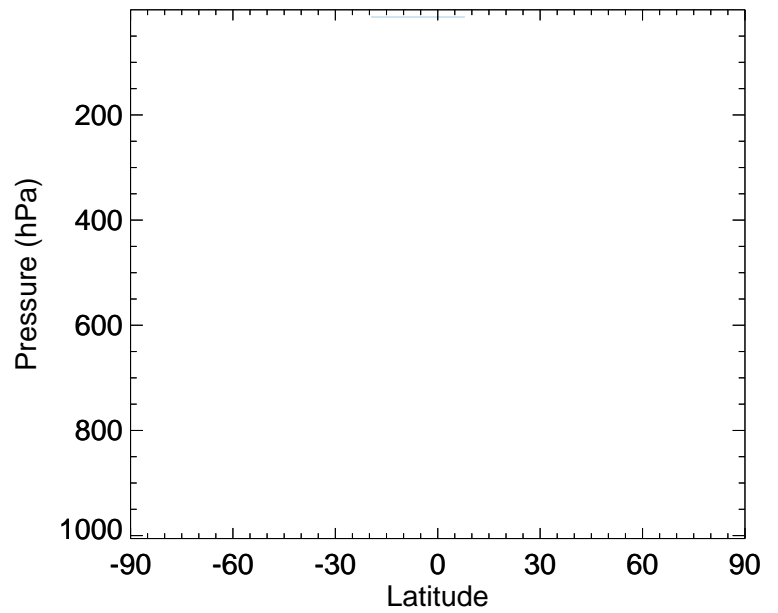
v11-02a - v11-01k-Run0

CH3Br - Zonal mean abs diff for Apr



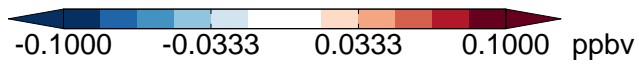
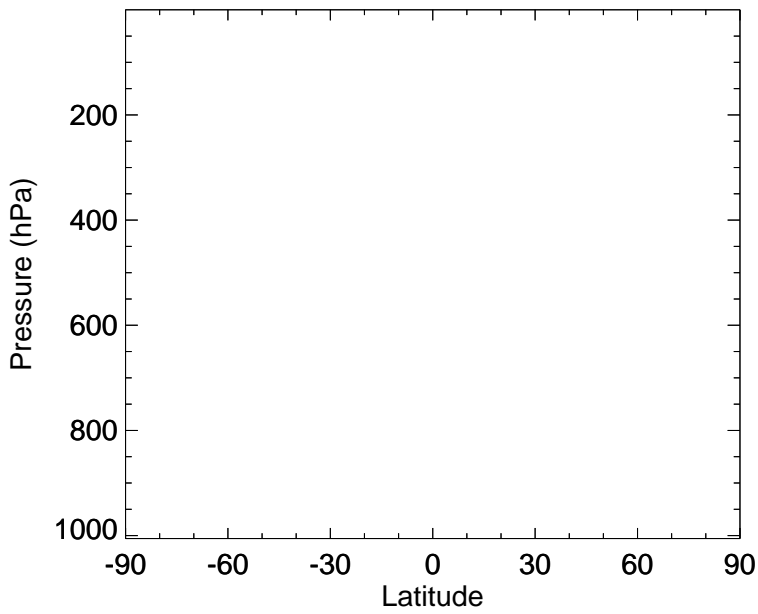
v11-02a / v11-01k-Run0

CH3Br - Zonal mean % diff for Apr

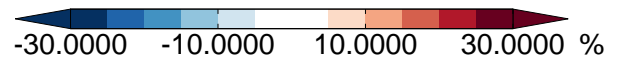
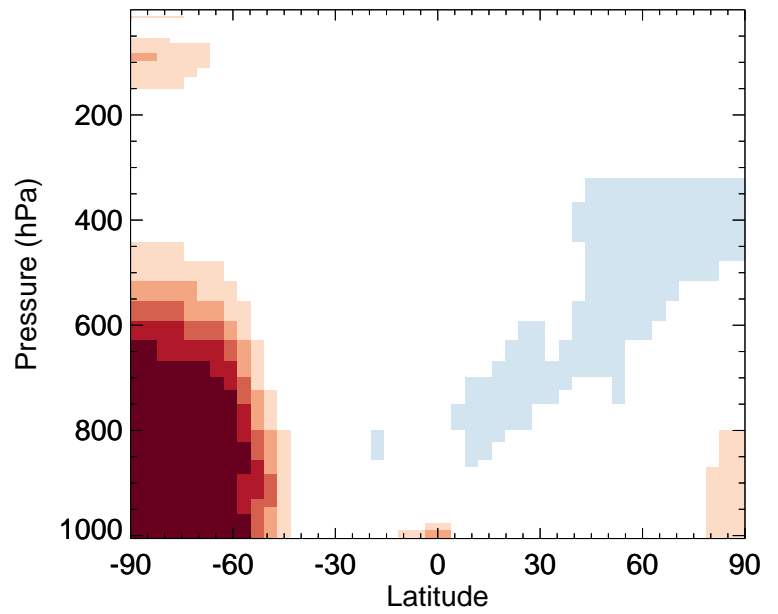


# GEOS-Chem Zonal Difference Maps

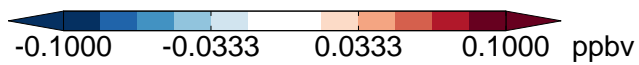
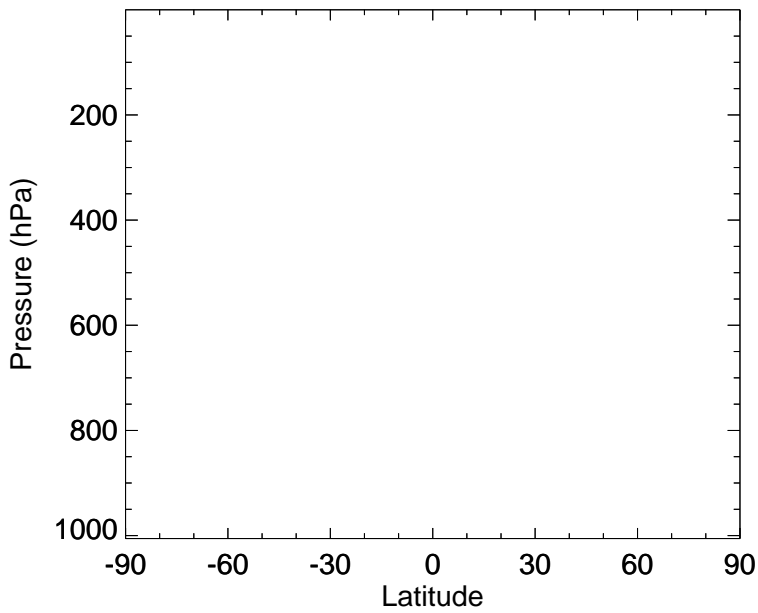
v11-02a - v11-01-public-Run0  
MPN - Zonal mean abs diff for Apr



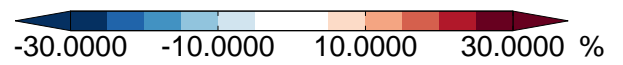
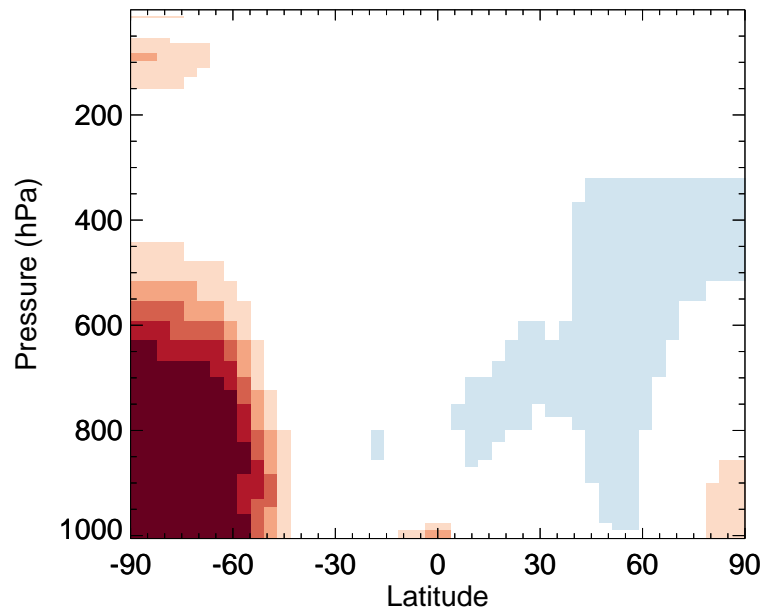
v11-02a / v11-01-public-Run0  
MPN - Zonal mean % diff for Apr



v11-02a - v11-01k-Run0  
MPN - Zonal mean abs diff for Apr



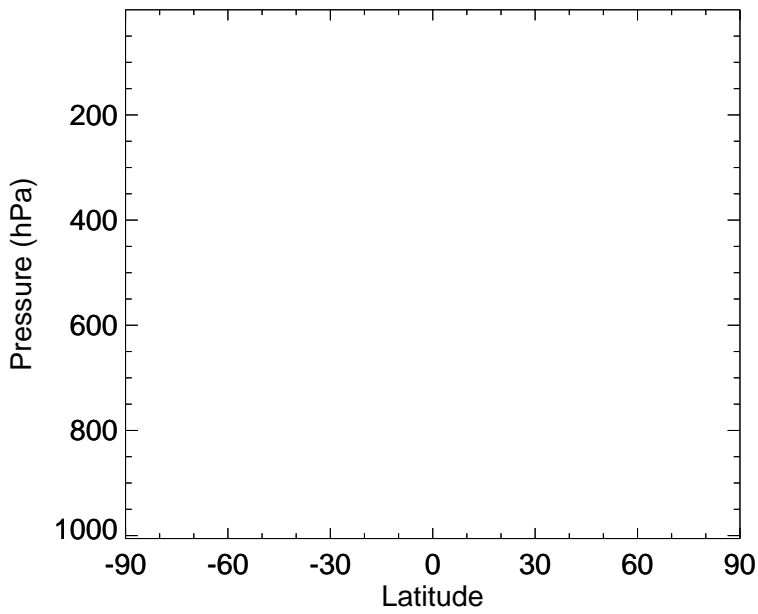
v11-02a / v11-01k-Run0  
MPN - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

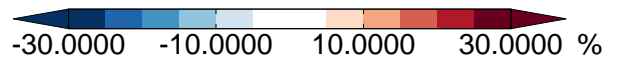
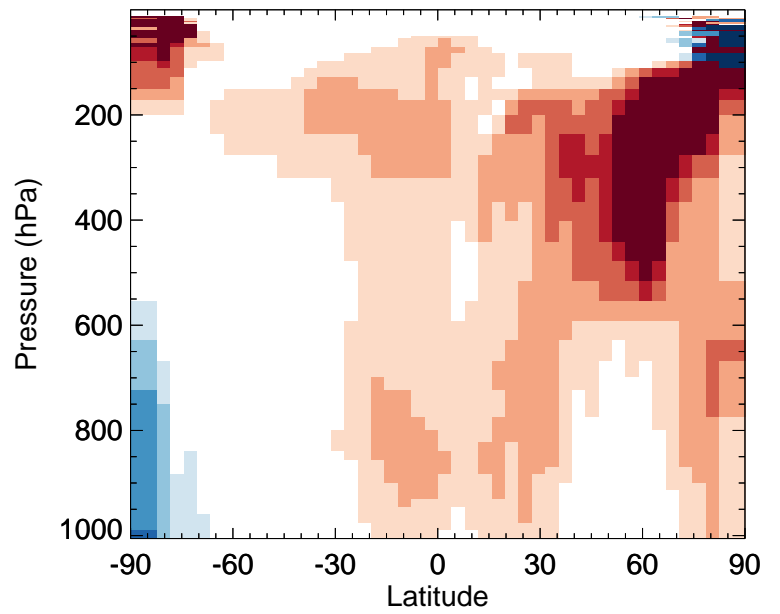
v11-02a - v11-01-public-Run0

ISOPND - Zonal mean abs diff for Apr



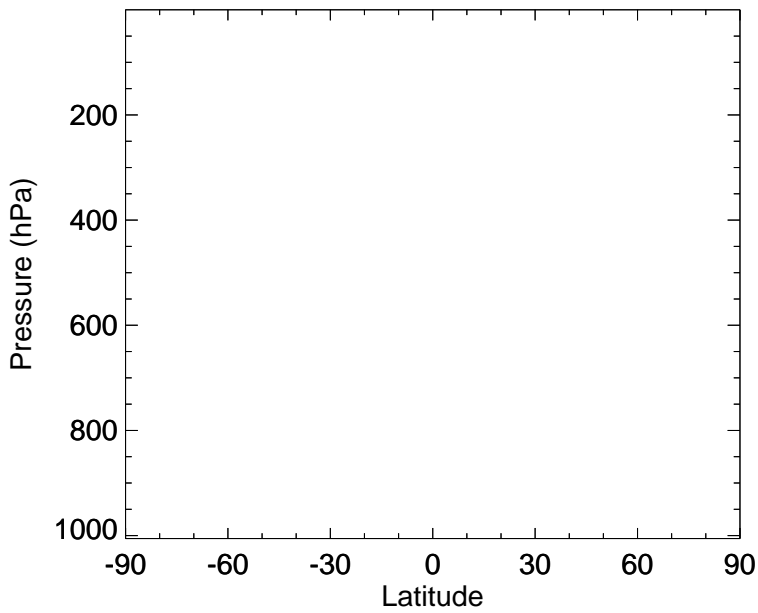
v11-02a / v11-01-public-Run0

ISOPND - Zonal mean % diff for Apr



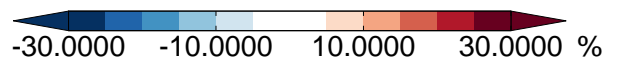
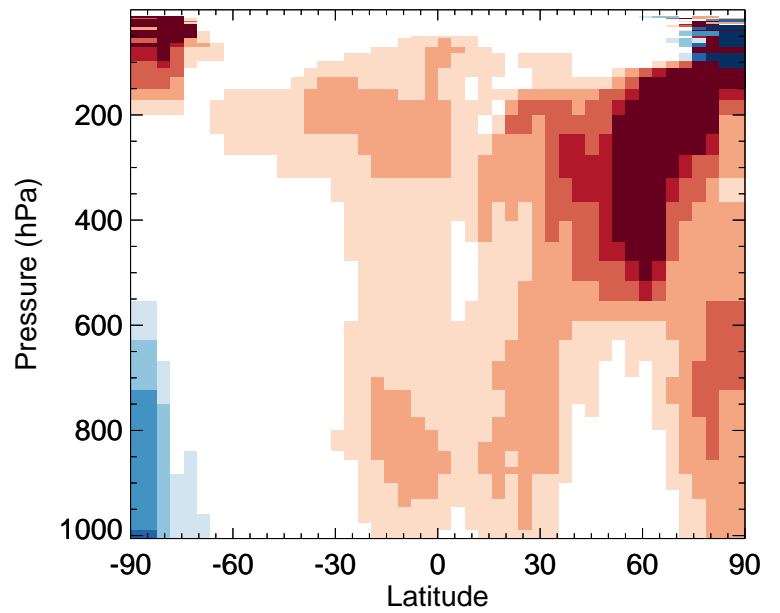
v11-02a - v11-01k-Run0

ISOPND - Zonal mean abs diff for Apr



v11-02a / v11-01k-Run0

ISOPND - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

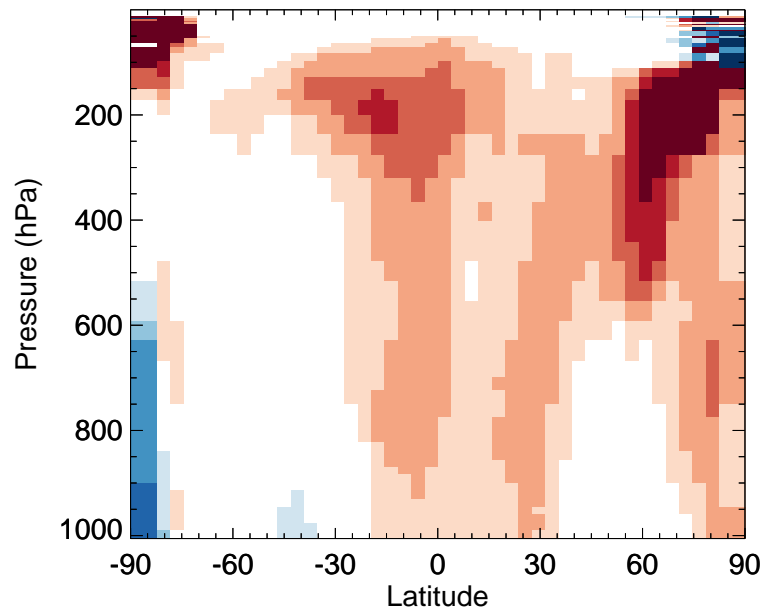
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ISOPNB - Zonal mean abs diff for Apr



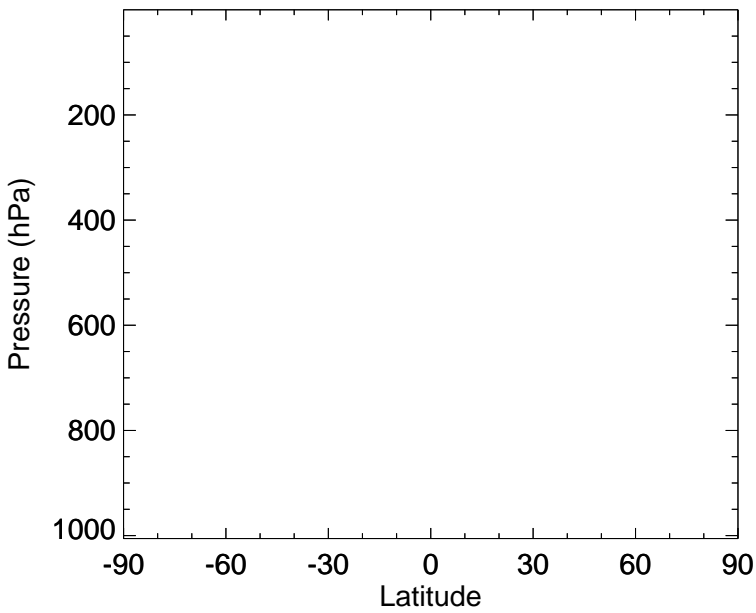
v11-02a / v11-01-public-Run0

ISOPNB - Zonal mean % diff for Apr



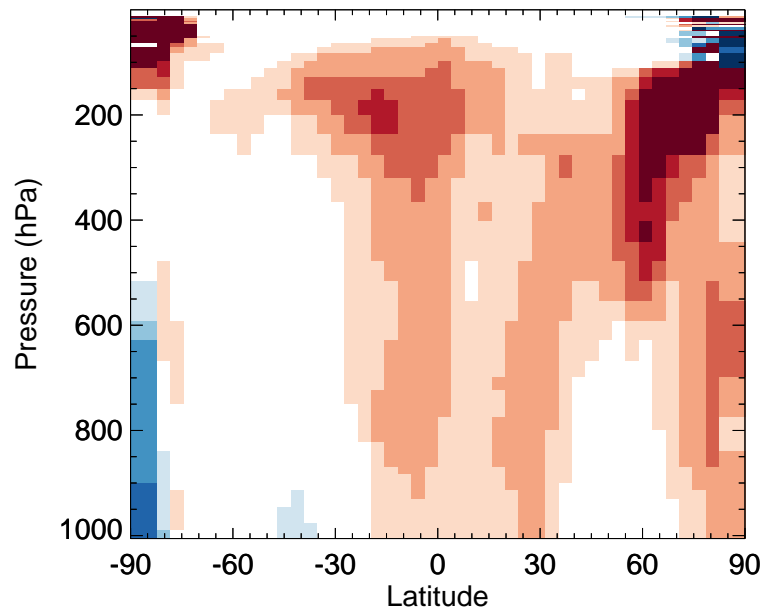
v11-02a - v11-01k-Run0

ISOPNB - Zonal mean abs diff for Apr



v11-02a / v11-01k-Run0

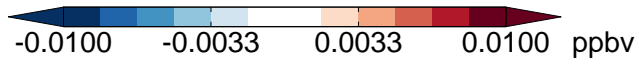
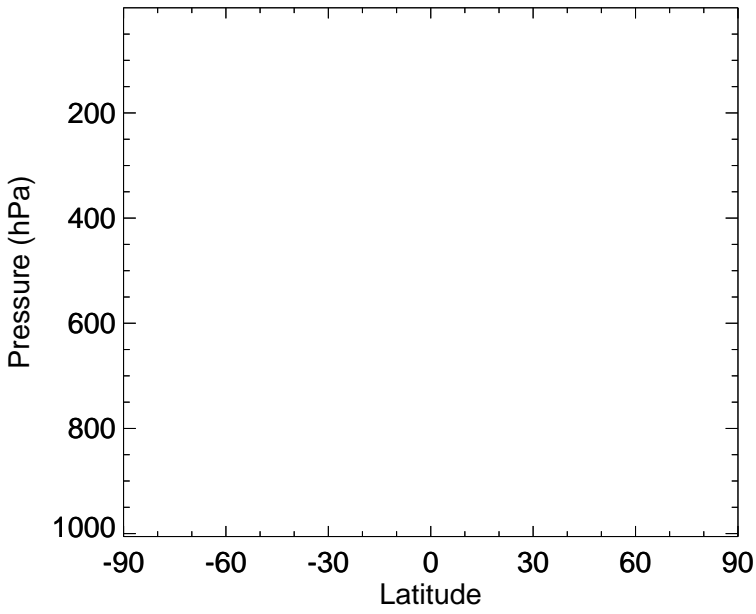
ISOPNB - Zonal mean % diff for Apr



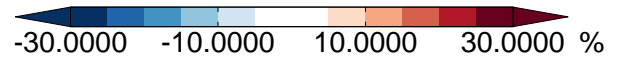
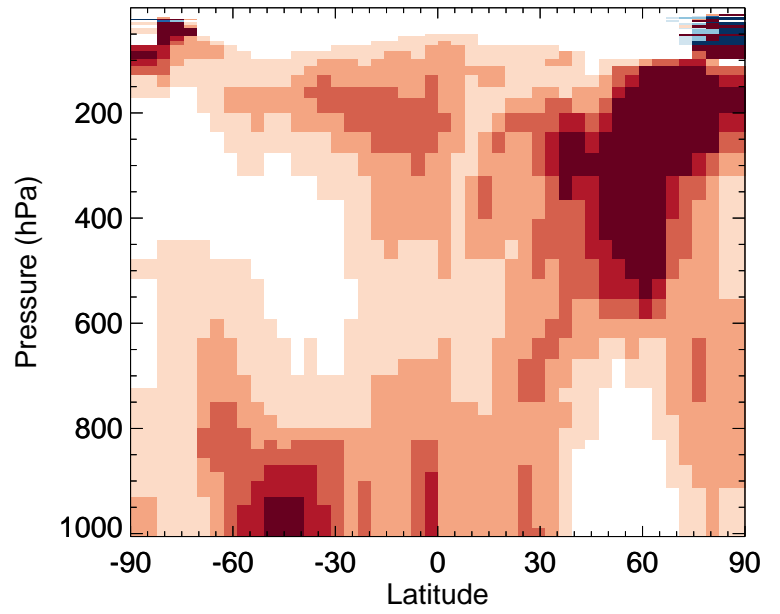


# GEOS-Chem Zonal Difference Maps

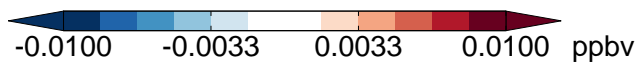
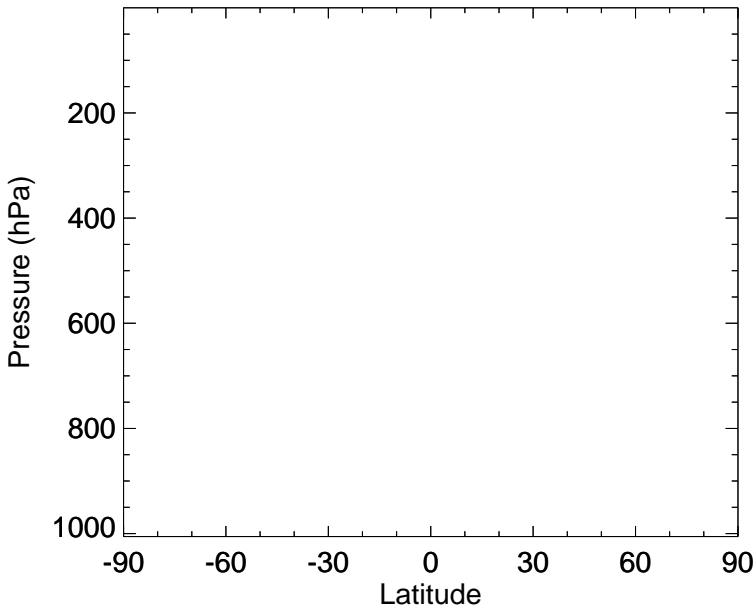
v11-02a - v11-01-public-Run0  
MOBA - Zonal mean abs diff for Apr



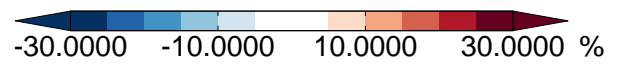
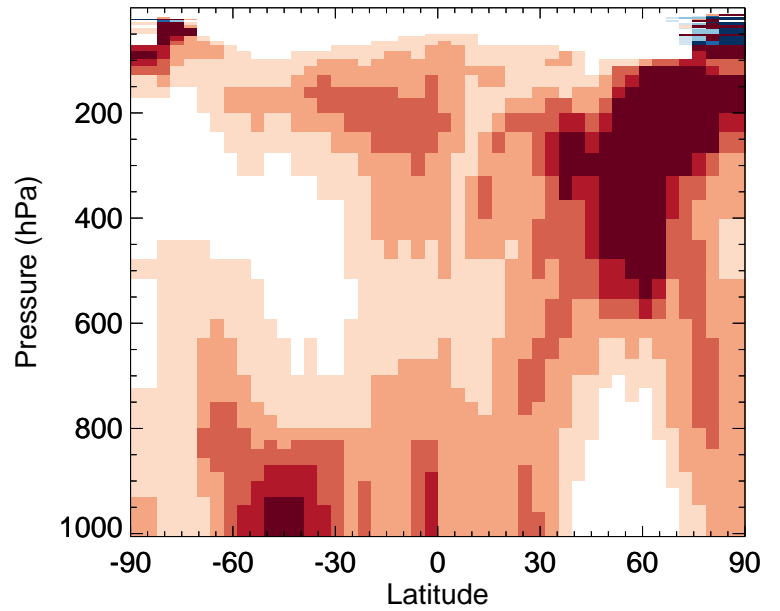
v11-02a / v11-01-public-Run0  
MOBA - Zonal mean % diff for Apr



v11-02a - v11-01k-Run0  
MOBA - Zonal mean abs diff for Apr



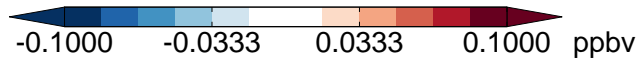
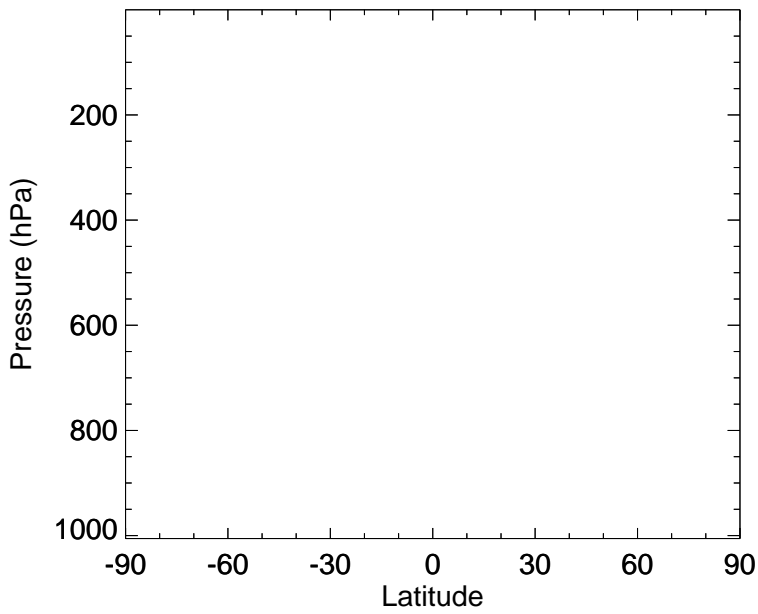
v11-02a / v11-01k-Run0  
MOBA - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

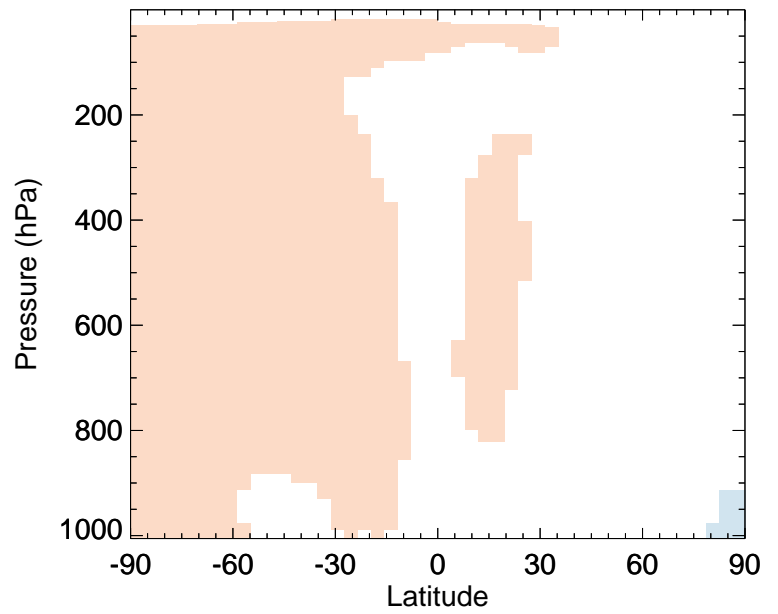
v11-02a - v11-01-public-Run0

PROPNN - Zonal mean abs diff for Apr



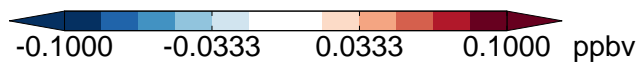
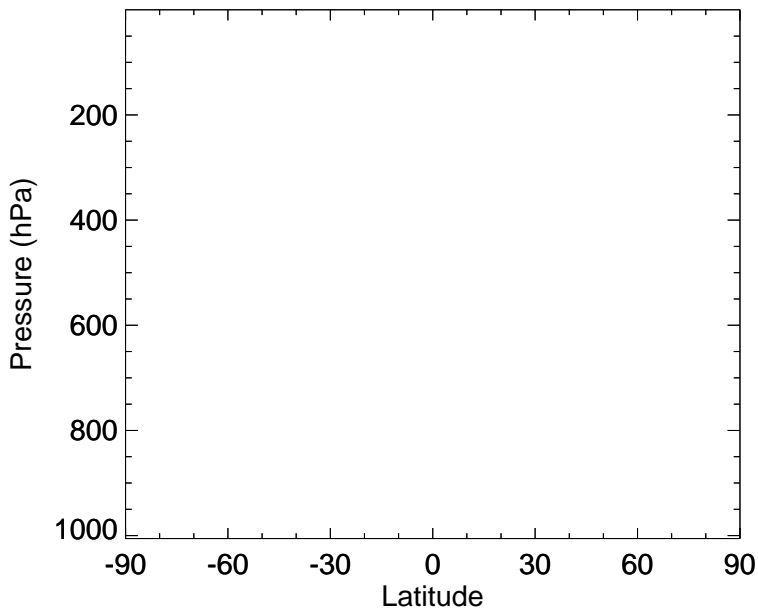
v11-02a / v11-01-public-Run0

PROPNN - Zonal mean % diff for Apr



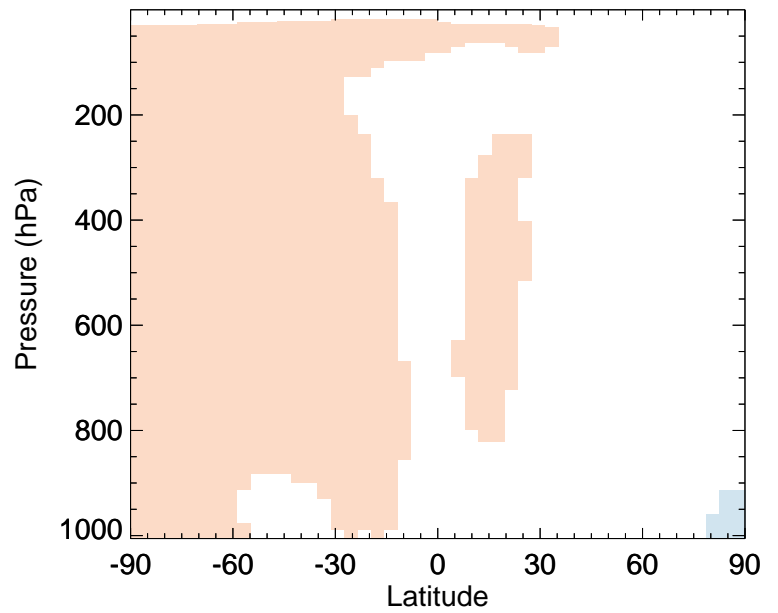
v11-02a - v11-01k-Run0

PROPNN - Zonal mean abs diff for Apr



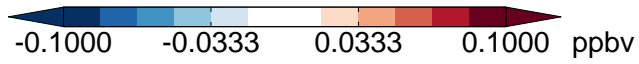
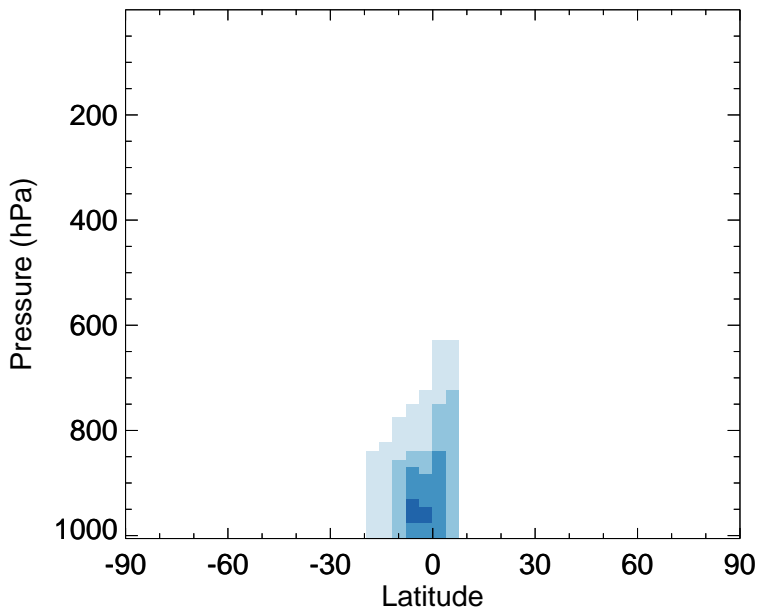
v11-02a / v11-01k-Run0

PROPNN - Zonal mean % diff for Apr

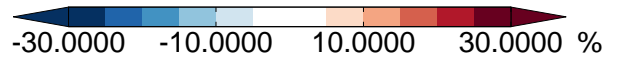
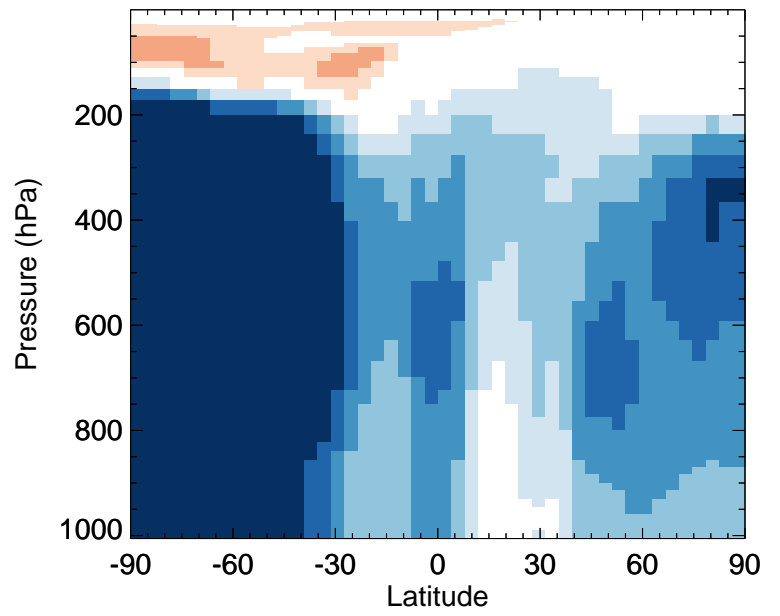


# GEOS-Chem Zonal Difference Maps

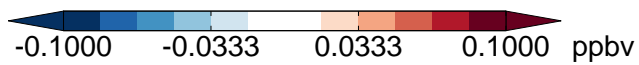
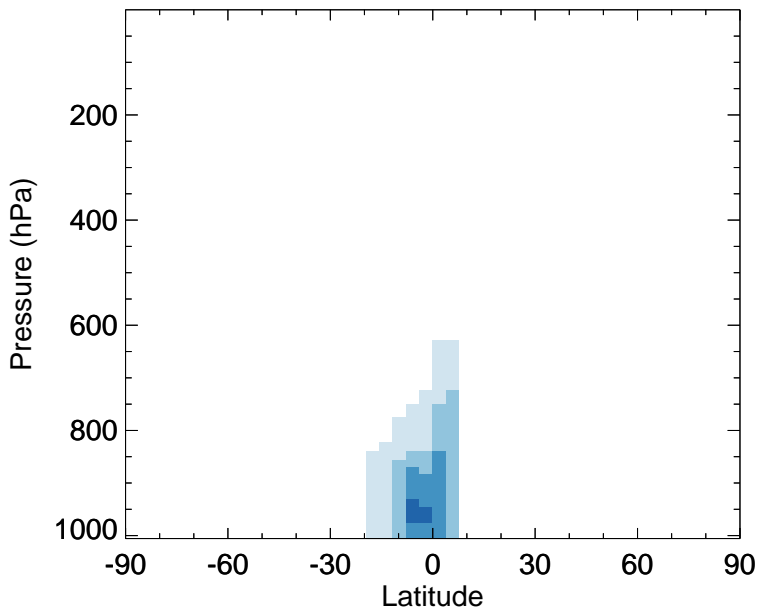
v11-02a - v11-01-public-Run0  
HAC - Zonal mean abs diff for Apr



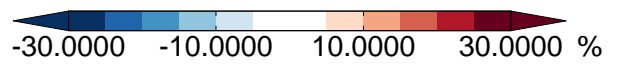
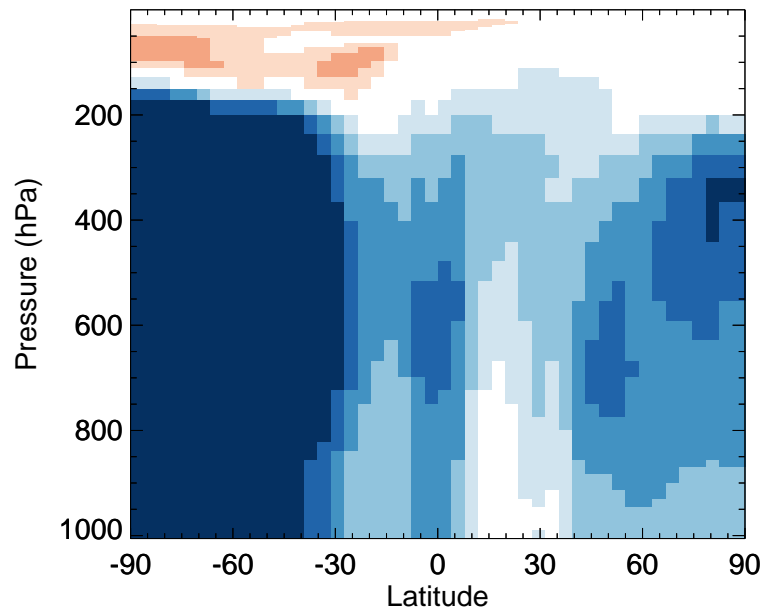
v11-02a / v11-01-public-Run0  
HAC - Zonal mean % diff for Apr



v11-02a - v11-01k-Run0  
HAC - Zonal mean abs diff for Apr

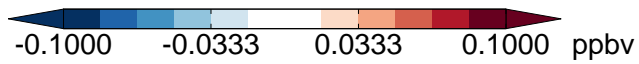
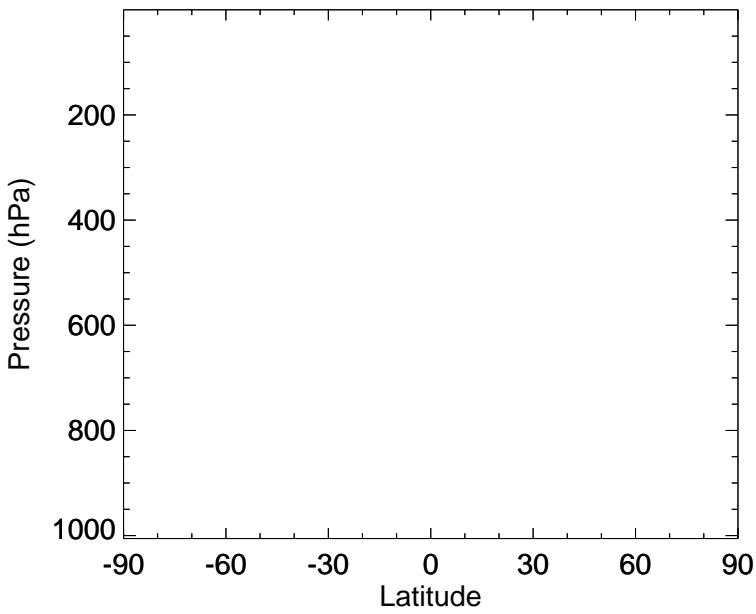


v11-02a / v11-01k-Run0  
HAC - Zonal mean % diff for Apr

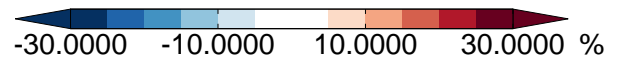
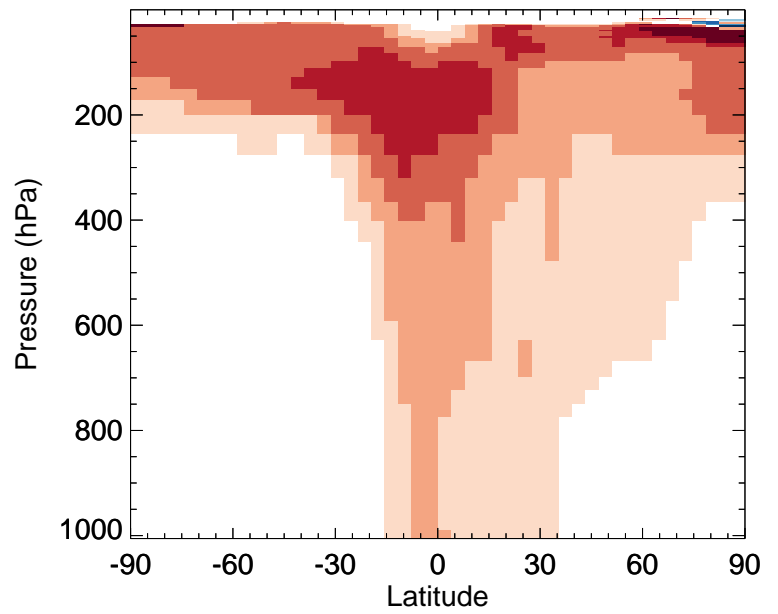


# GEOS-Chem Zonal Difference Maps

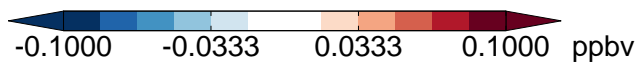
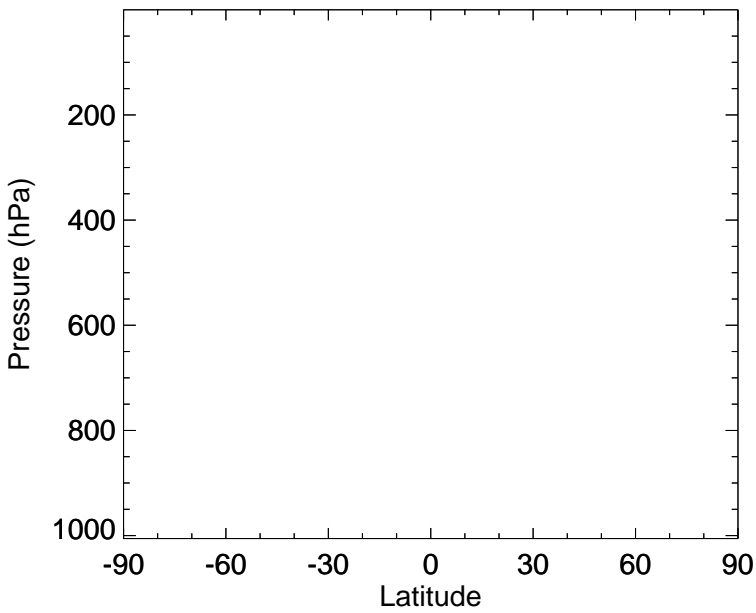
v11-02a - v11-01-public-Run0  
GLYC - Zonal mean abs diff for Apr



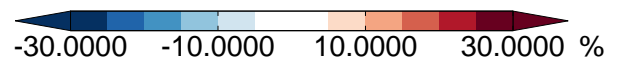
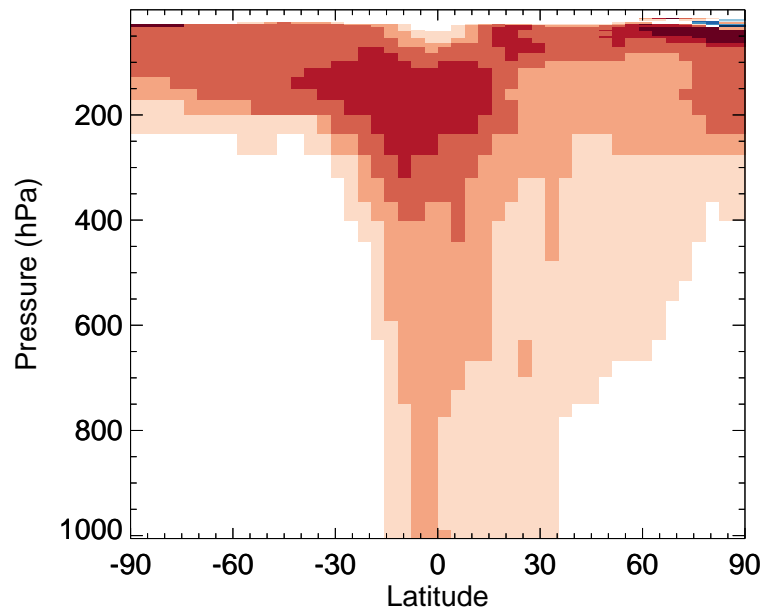
v11-02a / v11-01-public-Run0  
GLYC - Zonal mean % diff for Apr



v11-02a - v11-01k-Run0  
GLYC - Zonal mean abs diff for Apr

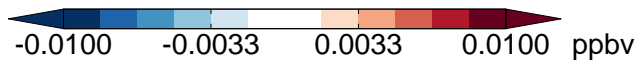
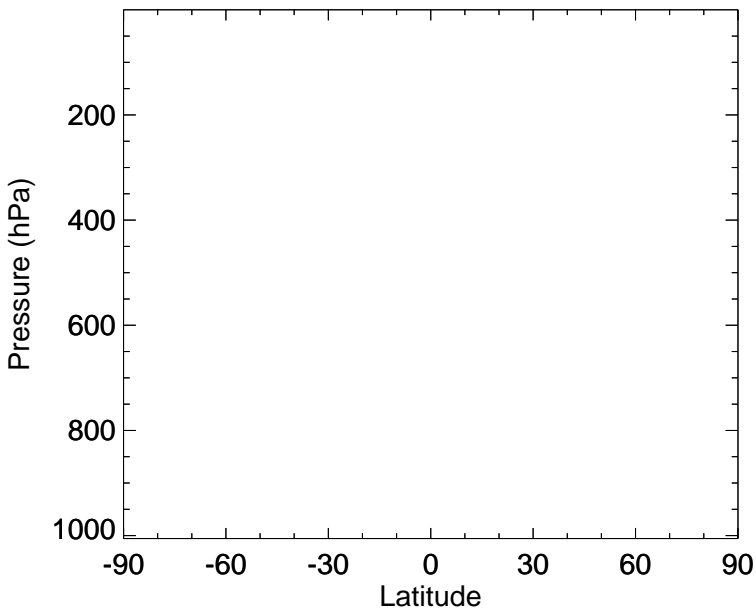


v11-02a / v11-01k-Run0  
GLYC - Zonal mean % diff for Apr

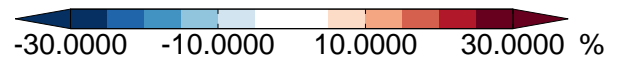
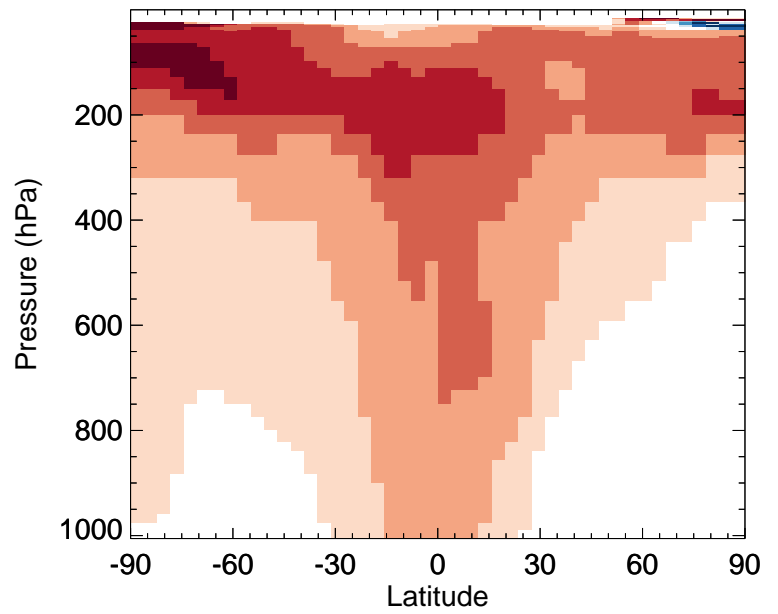


# GEOS-Chem Zonal Difference Maps

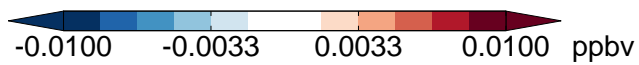
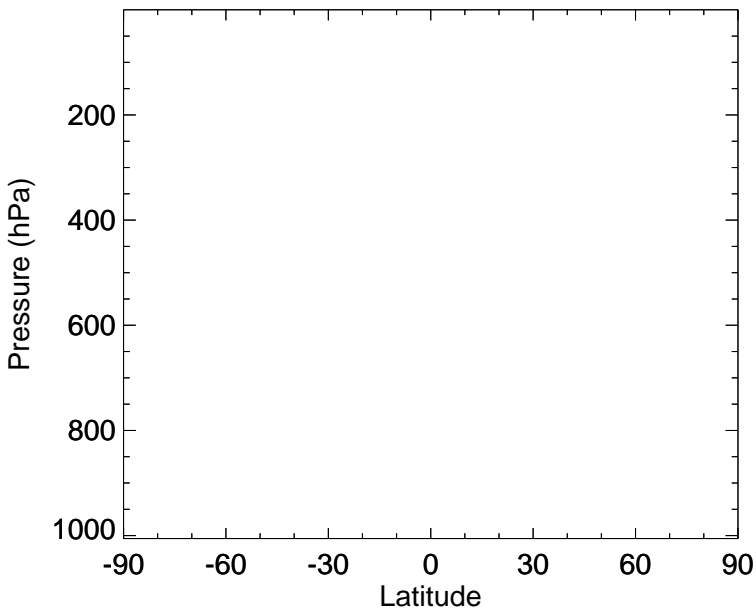
v11-02a - v11-01-public-Run0  
MVKN - Zonal mean abs diff for Apr



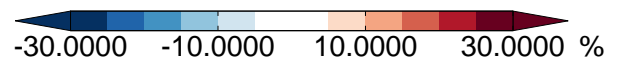
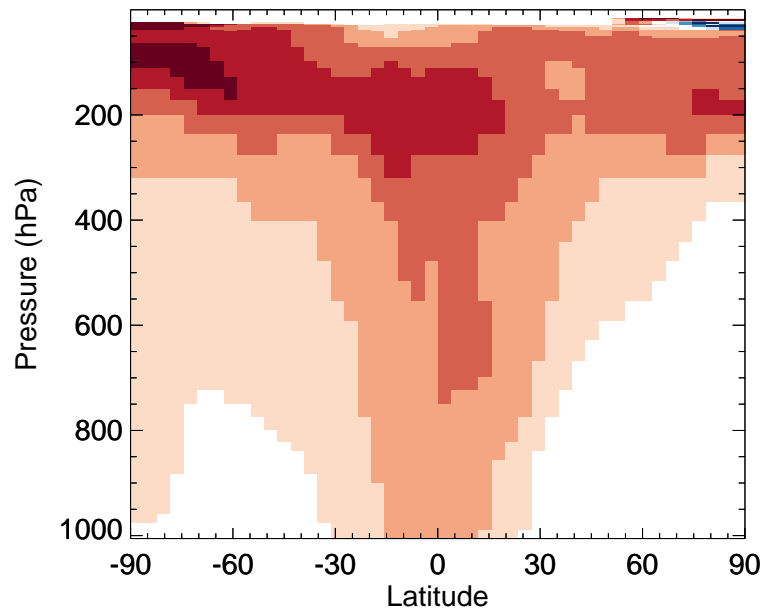
v11-02a / v11-01-public-Run0  
MVKN - Zonal mean % diff for Apr



v11-02a - v11-01k-Run0  
MVKN - Zonal mean abs diff for Apr

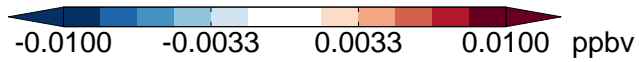
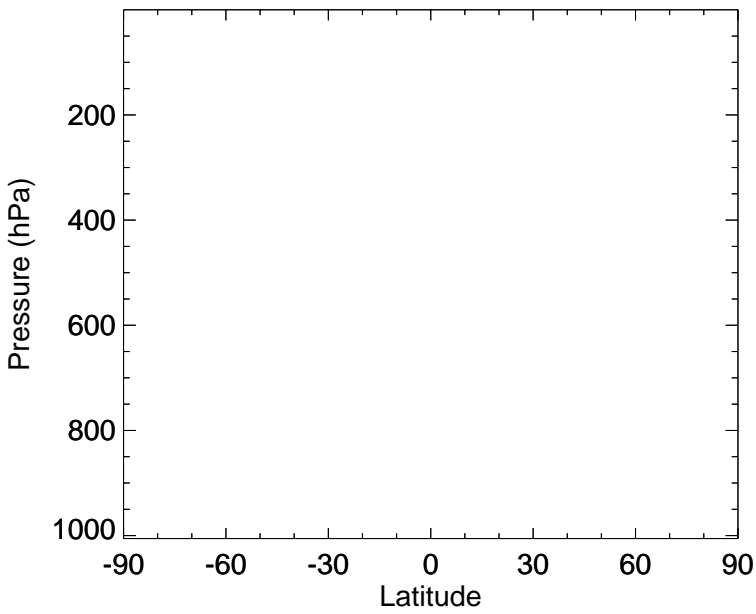


v11-02a / v11-01k-Run0  
MVKN - Zonal mean % diff for Apr

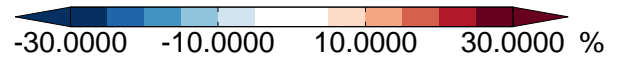
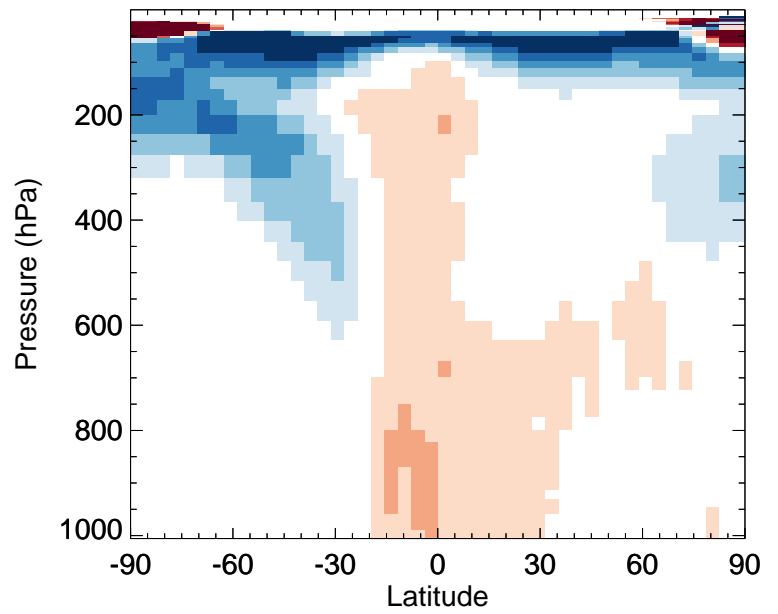


# GEOS-Chem Zonal Difference Maps

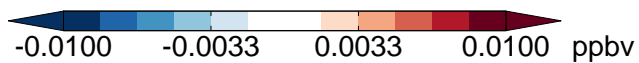
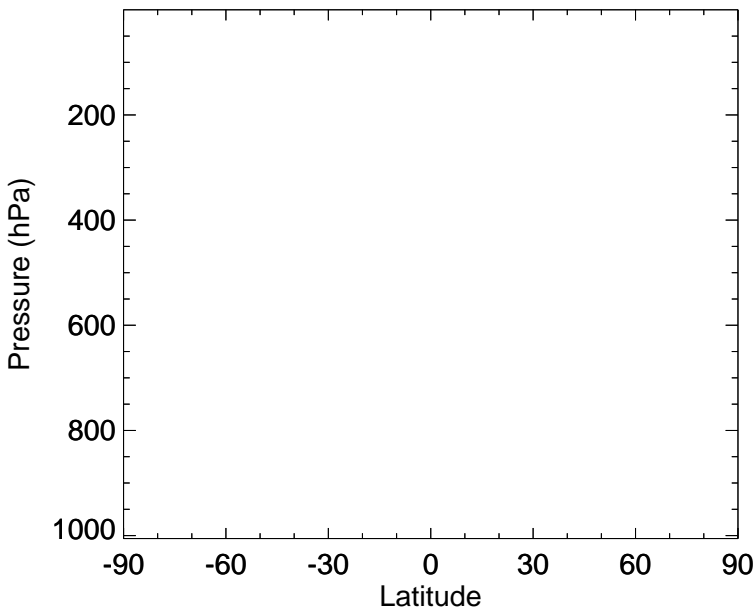
v11-02a - v11-01-public-Run0  
MACRN - Zonal mean abs diff for Apr



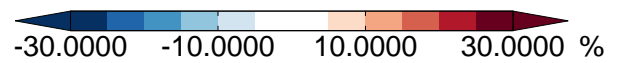
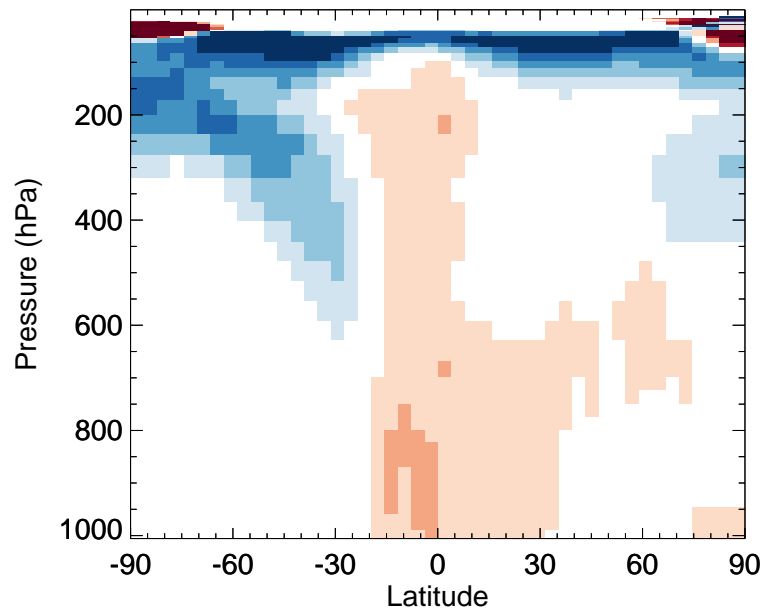
v11-02a / v11-01-public-Run0  
MACRN - Zonal mean % diff for Apr



v11-02a - v11-01k-Run0  
MACRN - Zonal mean abs diff for Apr

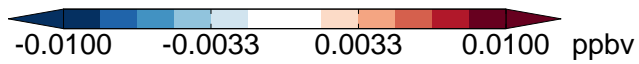
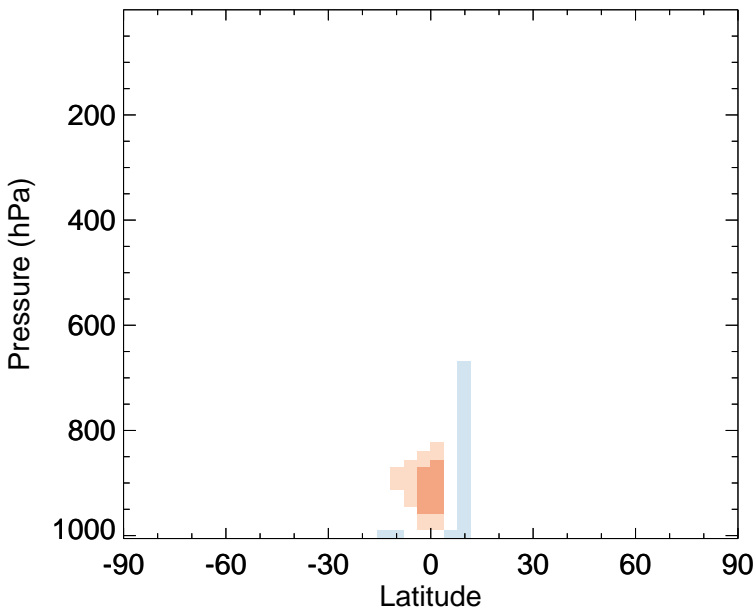


v11-02a / v11-01k-Run0  
MACRN - Zonal mean % diff for Apr

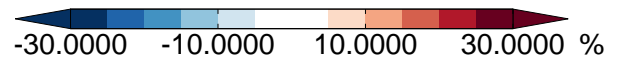
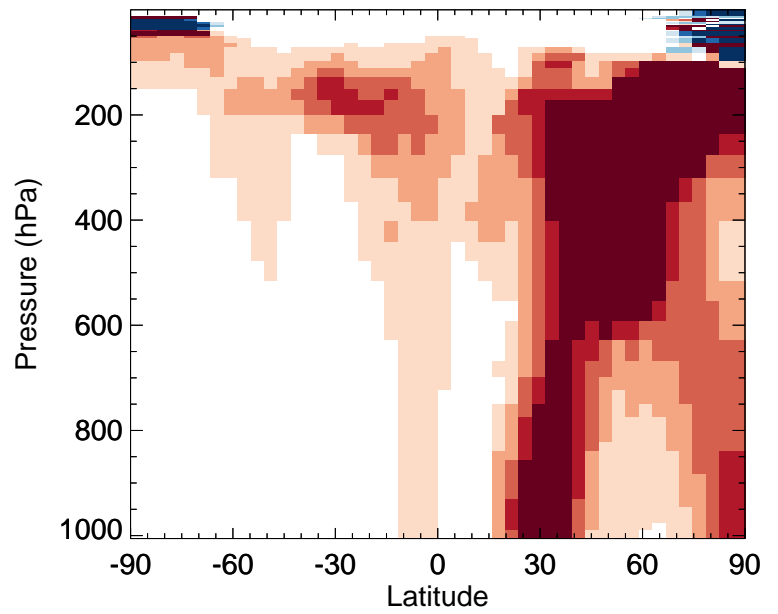


# GEOS-Chem Zonal Difference Maps

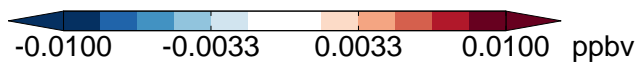
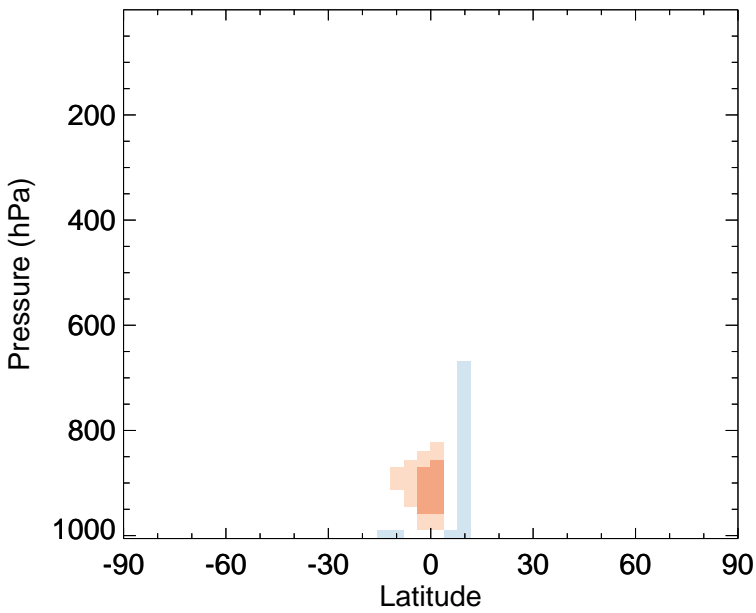
v11-02a - v11-01-public-Run0  
RIP - Zonal mean abs diff for Apr



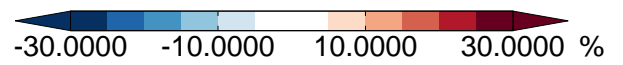
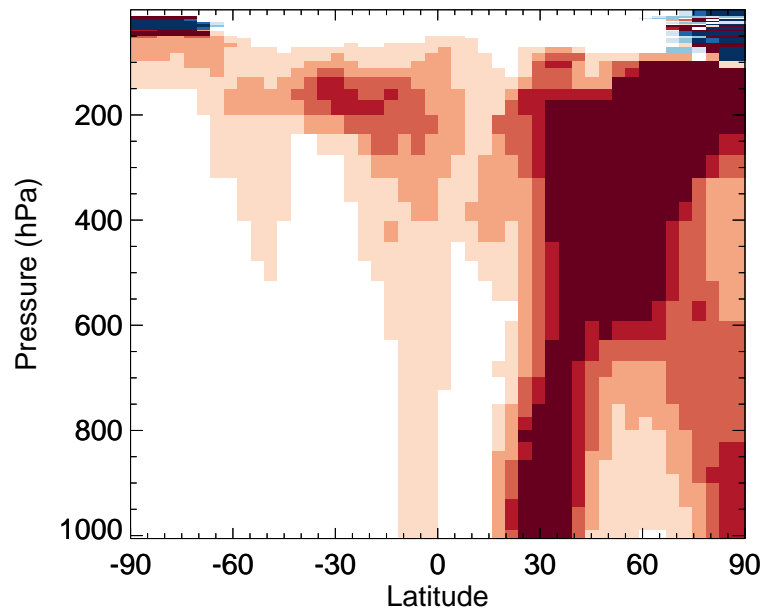
v11-02a / v11-01-public-Run0  
RIP - Zonal mean % diff for Apr



v11-02a - v11-01k-Run0  
RIP - Zonal mean abs diff for Apr



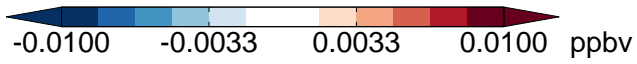
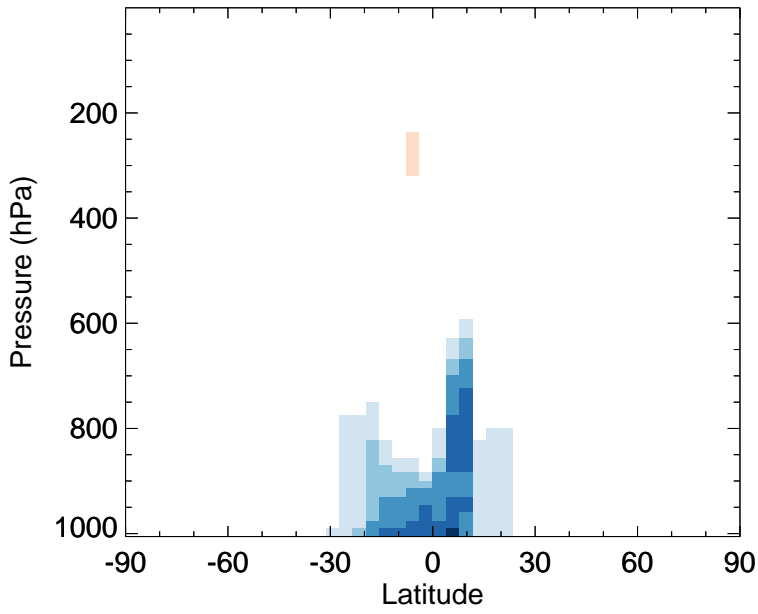
v11-02a / v11-01k-Run0  
RIP - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

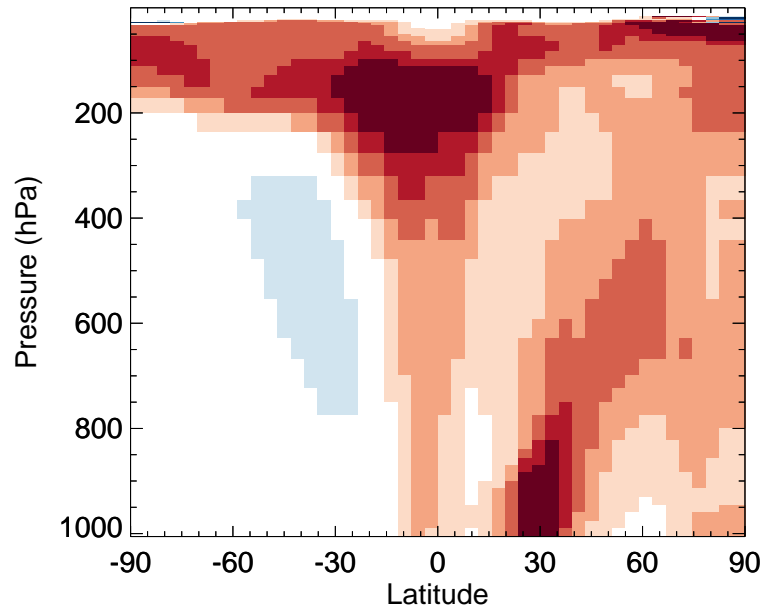
v11-02a - v11-01-public-Run0

IEPOX - Zonal mean abs diff for Apr



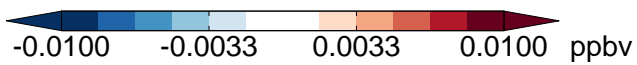
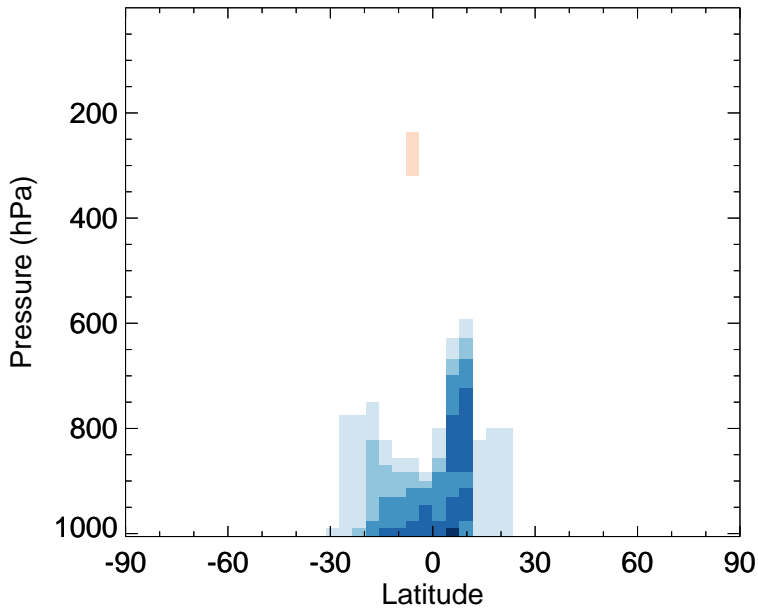
v11-02a / v11-01-public-Run0

IEPOX - Zonal mean % diff for Apr



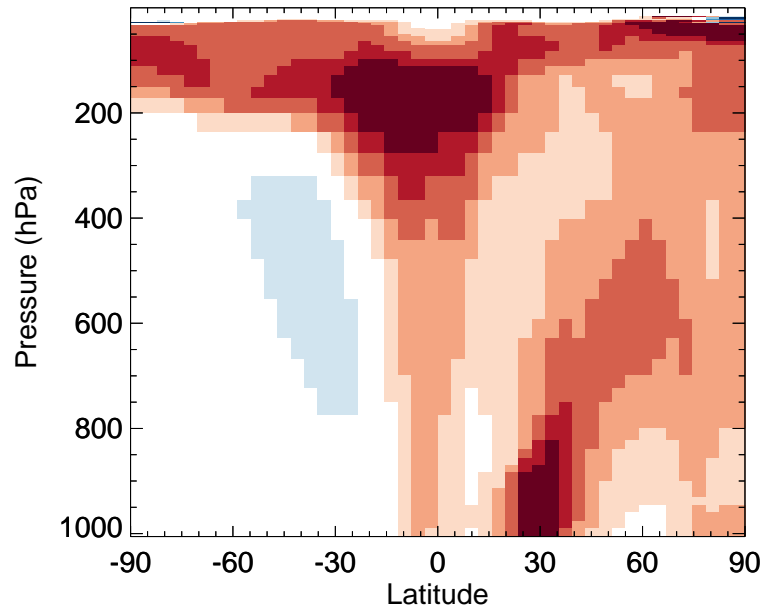
v11-02a - v11-01k-Run0

IEPOX - Zonal mean abs diff for Apr



v11-02a / v11-01k-Run0

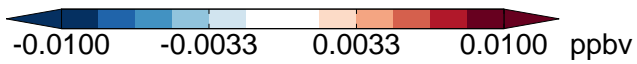
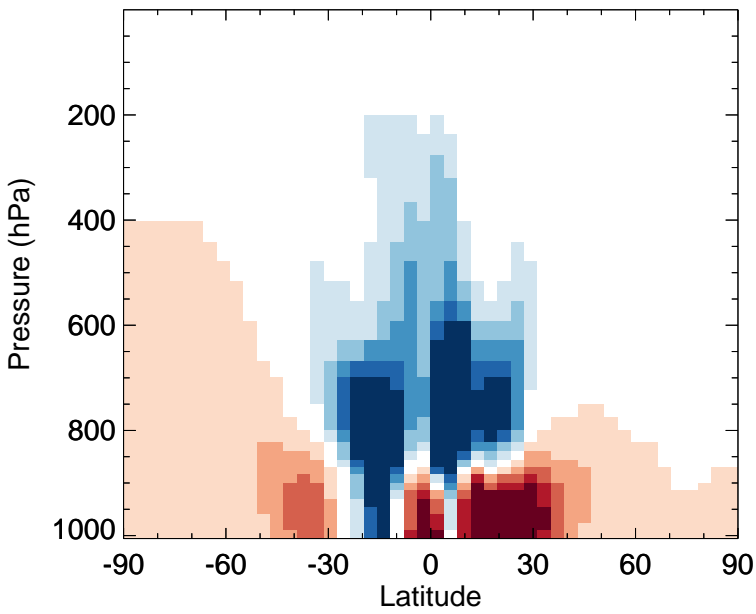
IEPOX - Zonal mean % diff for Apr



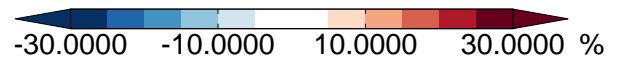
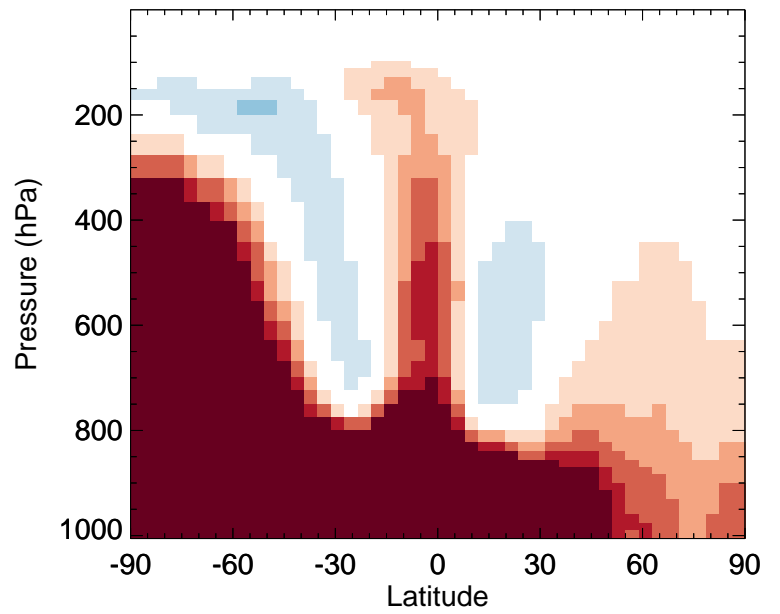


# GEOS-Chem Zonal Difference Maps

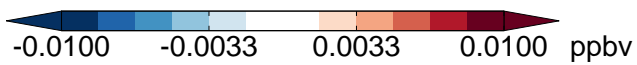
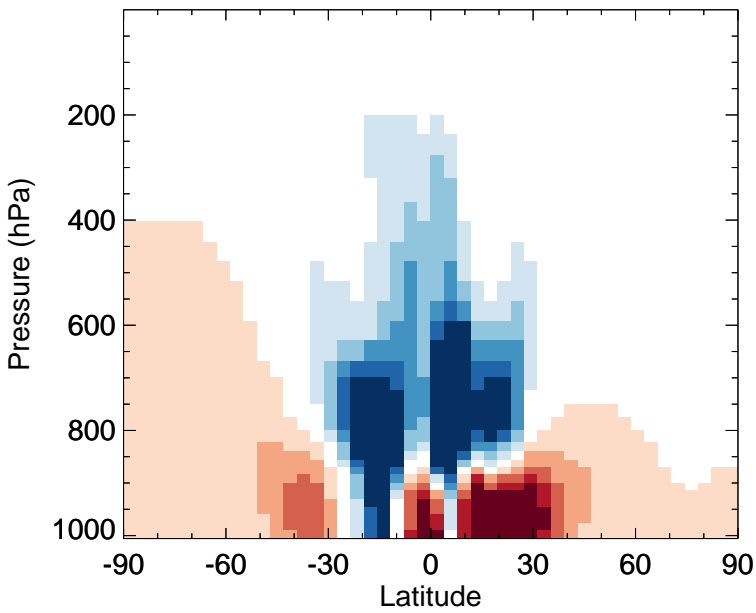
v11-02a - v11-01-public-Run0  
MAP - Zonal mean abs diff for Apr



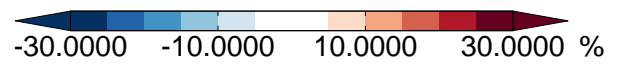
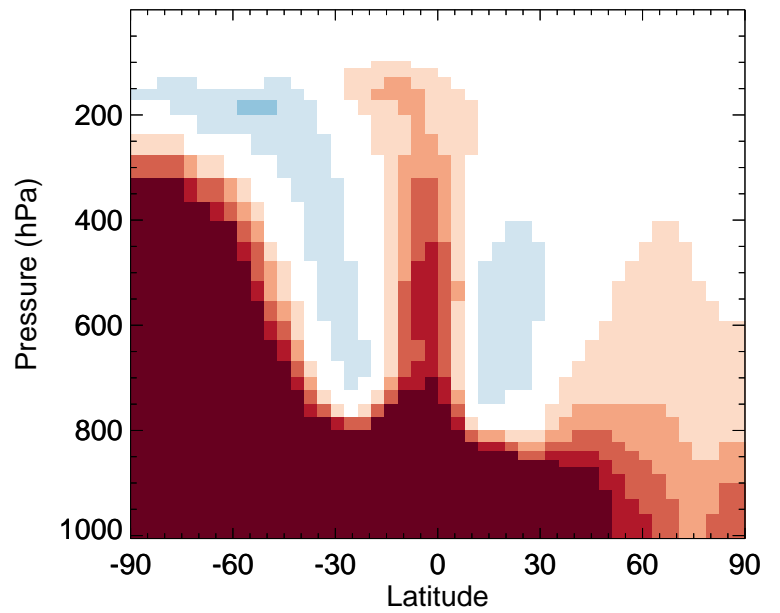
v11-02a / v11-01-public-Run0  
MAP - Zonal mean % diff for Apr



v11-02a - v11-01k-Run0  
MAP - Zonal mean abs diff for Apr

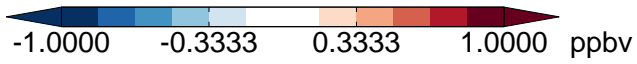
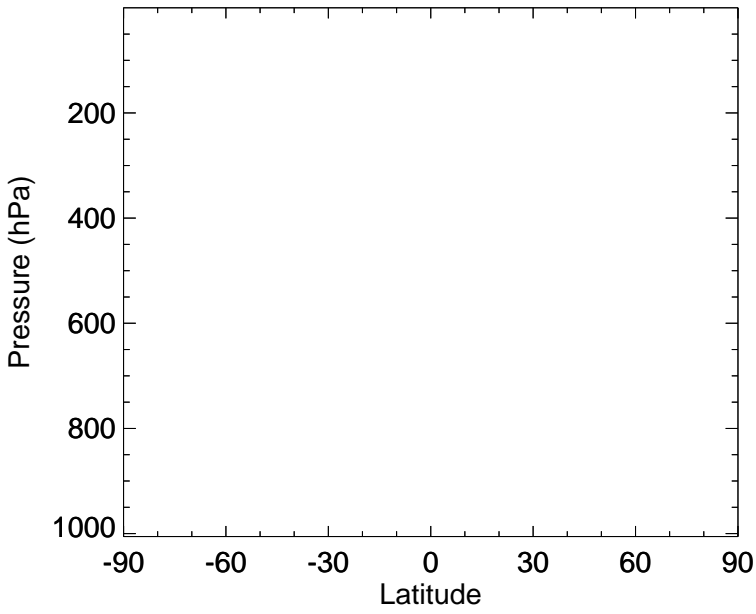


v11-02a / v11-01k-Run0  
MAP - Zonal mean % diff for Apr

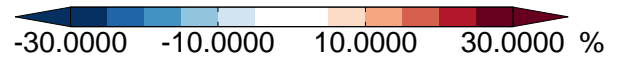
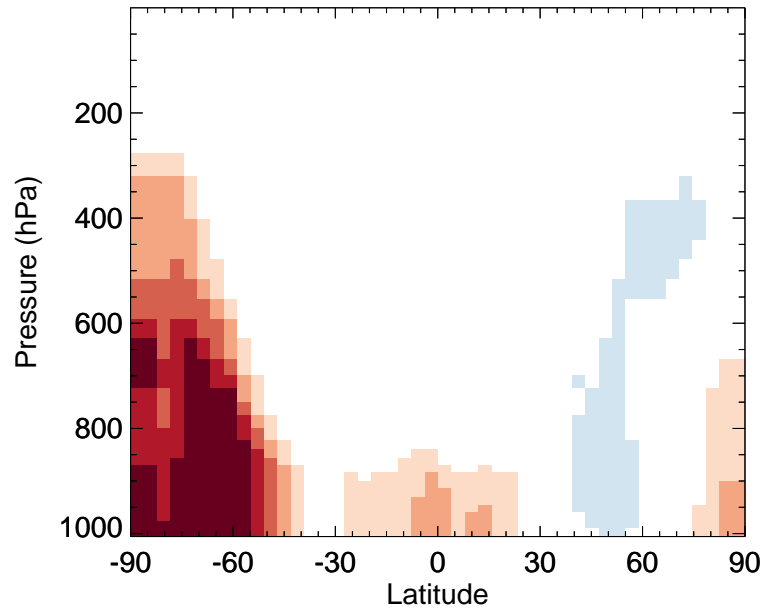


# GEOS-Chem Zonal Difference Maps

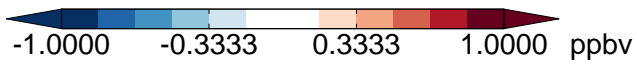
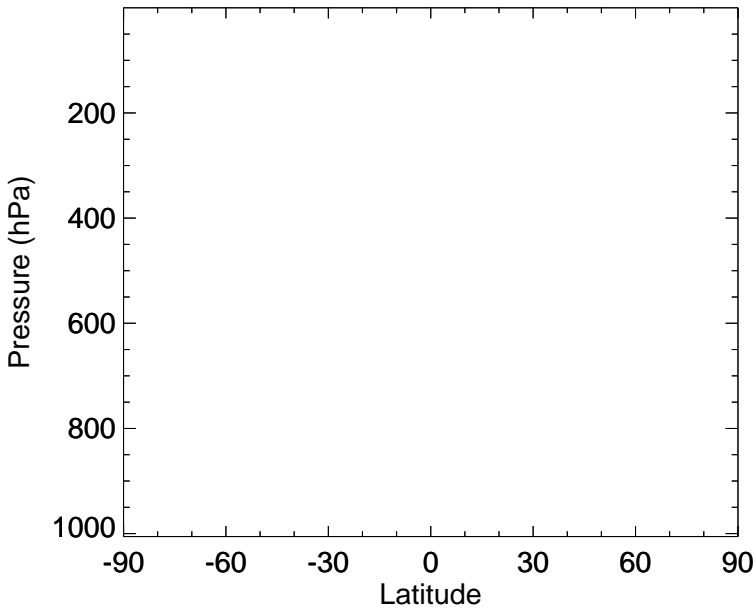
v11-02a - v11-01-public-Run0  
NO<sub>2</sub> - Zonal mean abs diff for Apr



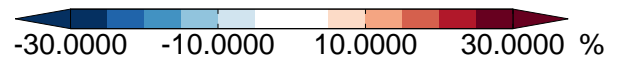
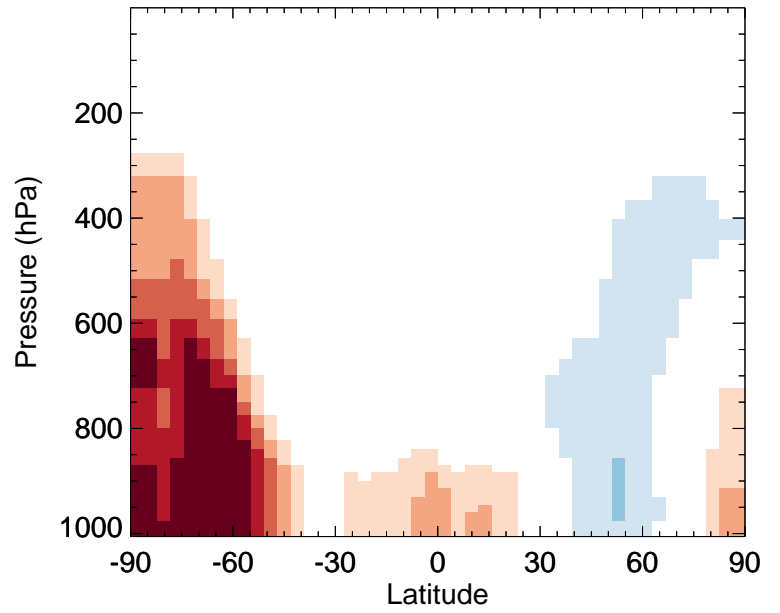
v11-02a / v11-01-public-Run0  
NO<sub>2</sub> - Zonal mean % diff for Apr



v11-02a - v11-01k-Run0  
NO<sub>2</sub> - Zonal mean abs diff for Apr

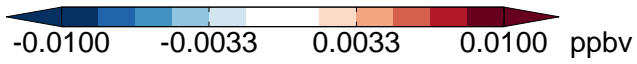
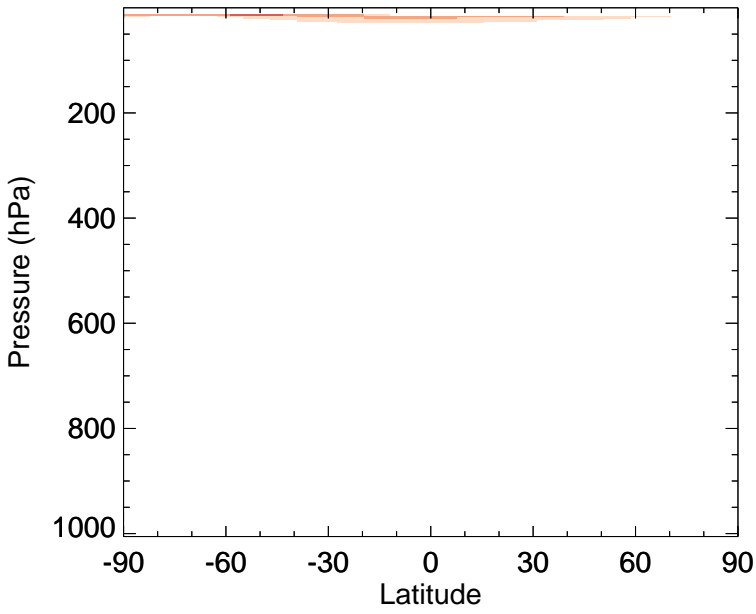


v11-02a / v11-01k-Run0  
NO<sub>2</sub> - Zonal mean % diff for Apr

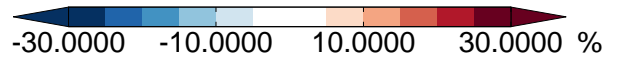
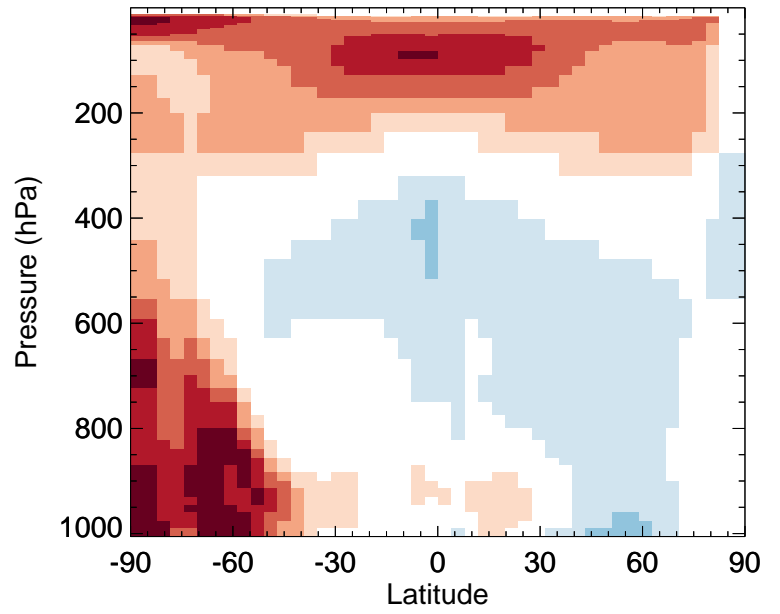


# GEOS-Chem Zonal Difference Maps

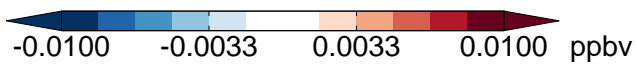
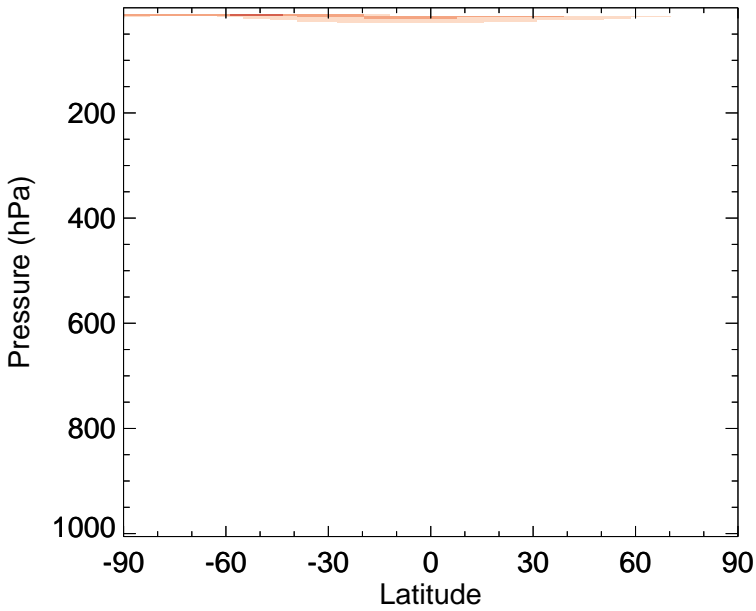
v11-02a - v11-01-public-Run0  
NO<sub>3</sub> - Zonal mean abs diff for Apr



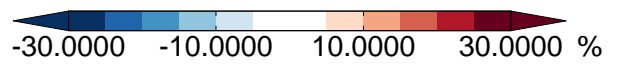
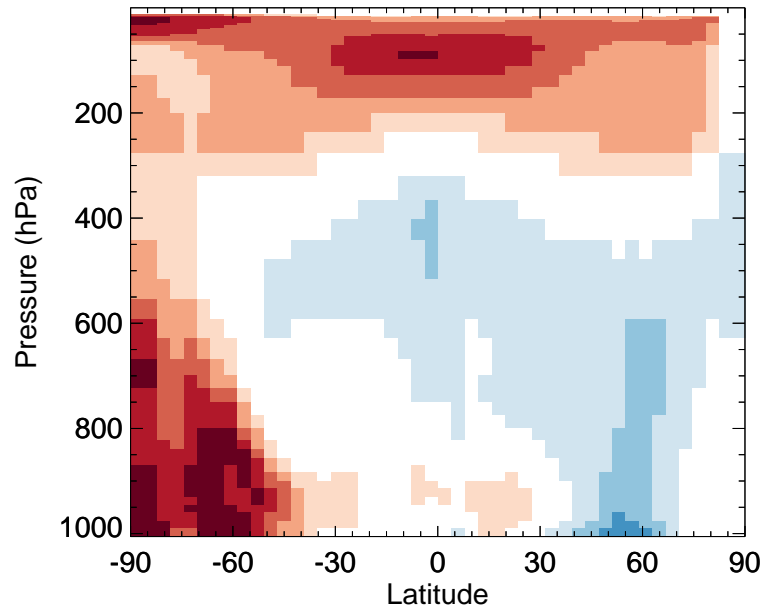
v11-02a / v11-01-public-Run0  
NO<sub>3</sub> - Zonal mean % diff for Apr



v11-02a - v11-01k-Run0  
NO<sub>3</sub> - Zonal mean abs diff for Apr

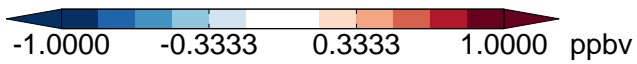
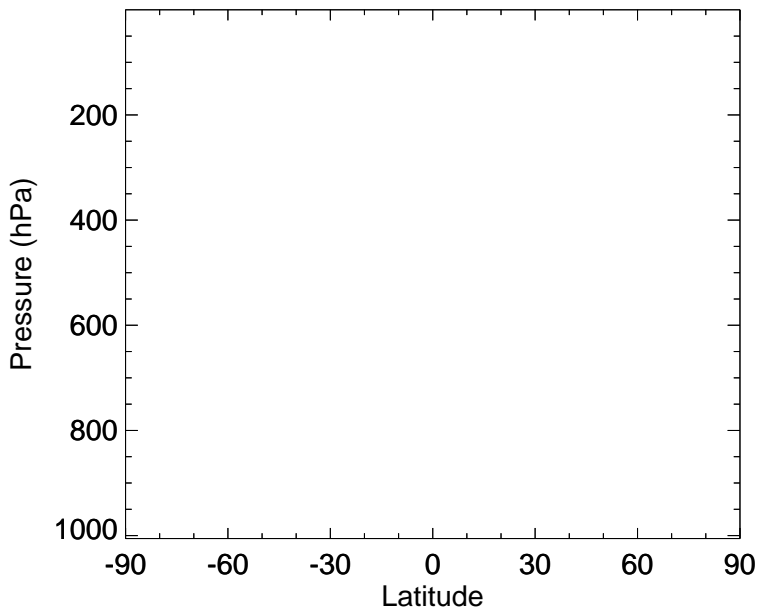


v11-02a / v11-01k-Run0  
NO<sub>3</sub> - Zonal mean % diff for Apr

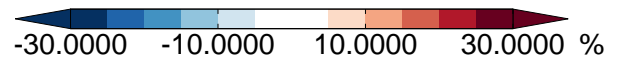
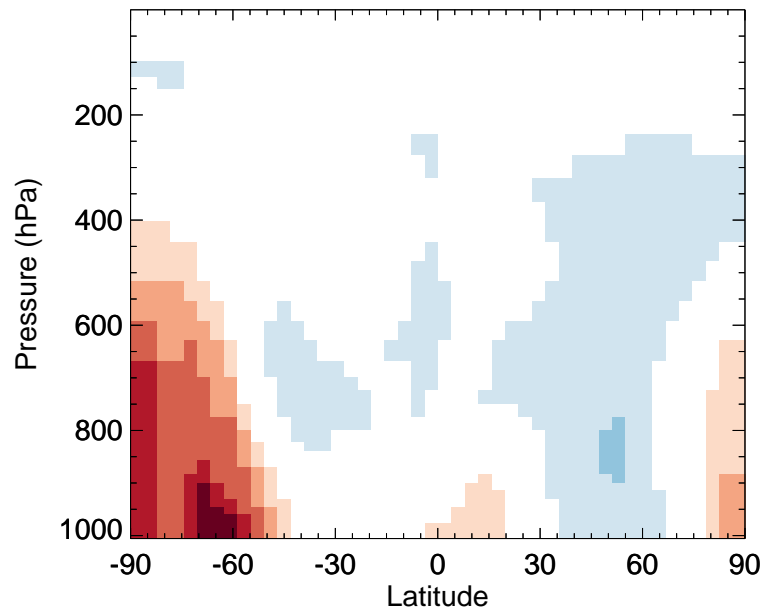


# GEOS-Chem Zonal Difference Maps

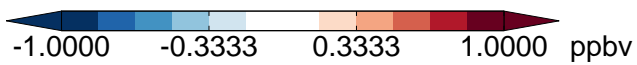
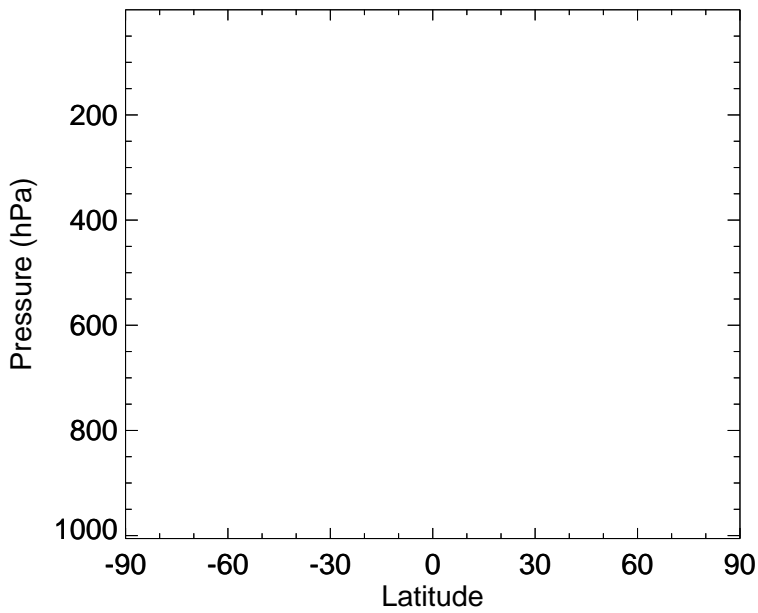
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HNO<sub>2</sub> - Zonal mean abs diff for Apr



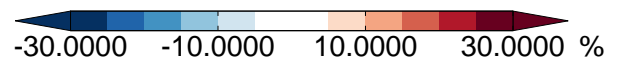
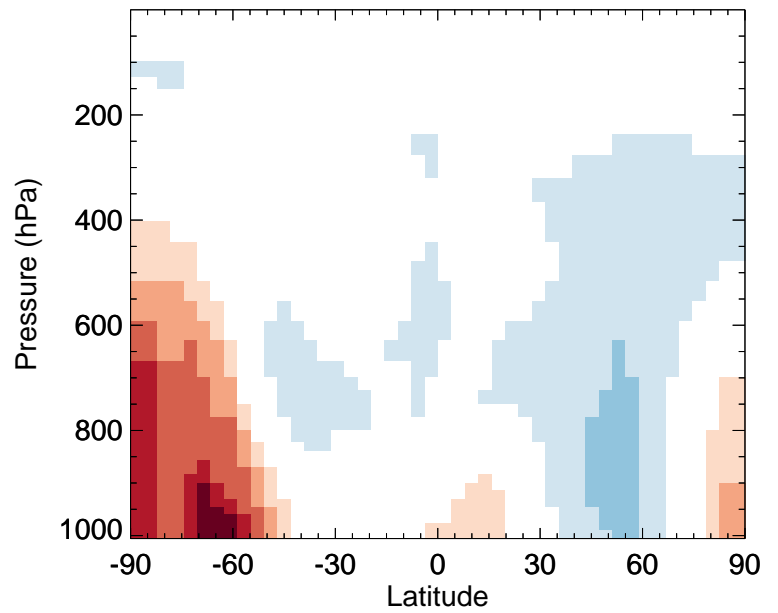
v11-02a / v11-01-public-Run0  
HNO<sub>2</sub> - Zonal mean % diff for Apr



v11-02a - v11-01k-Run0  
HNO<sub>2</sub> - Zonal mean abs diff for Apr

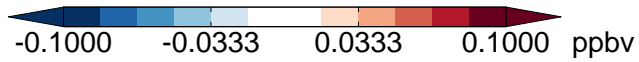
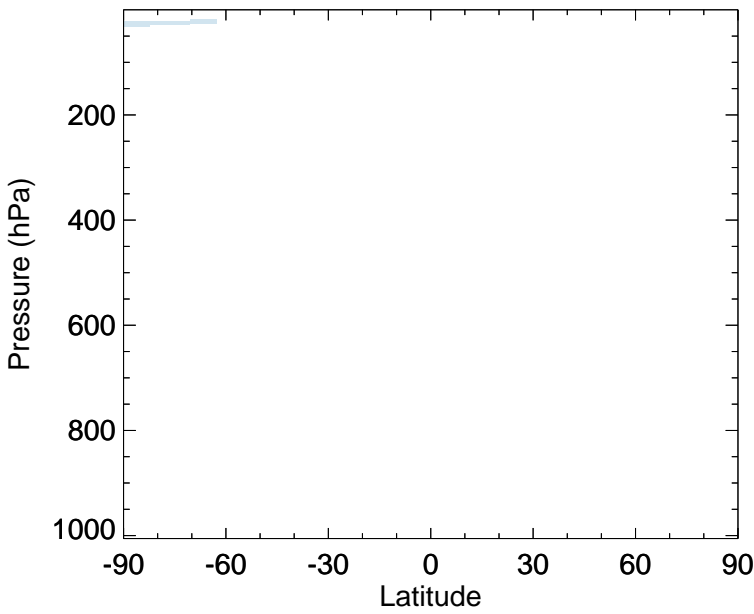


v11-02a / v11-01k-Run0  
HNO<sub>2</sub> - Zonal mean % diff for Apr

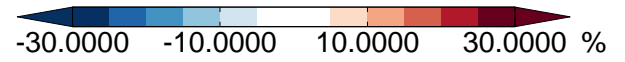
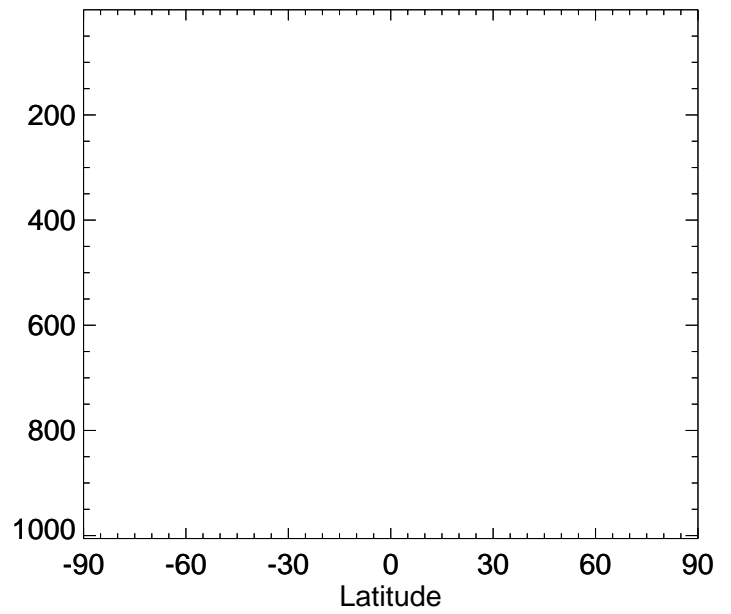


# GEOS-Chem Zonal Difference Maps

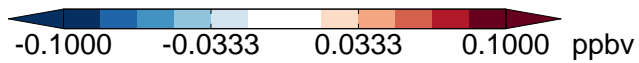
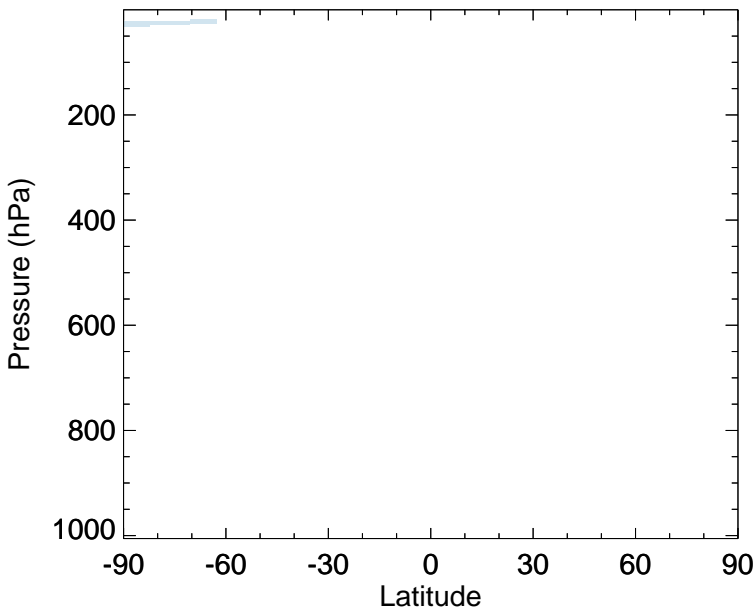
v11-02a - v11-01-public-Run0  
N2O - Zonal mean abs diff for Apr



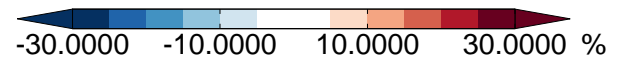
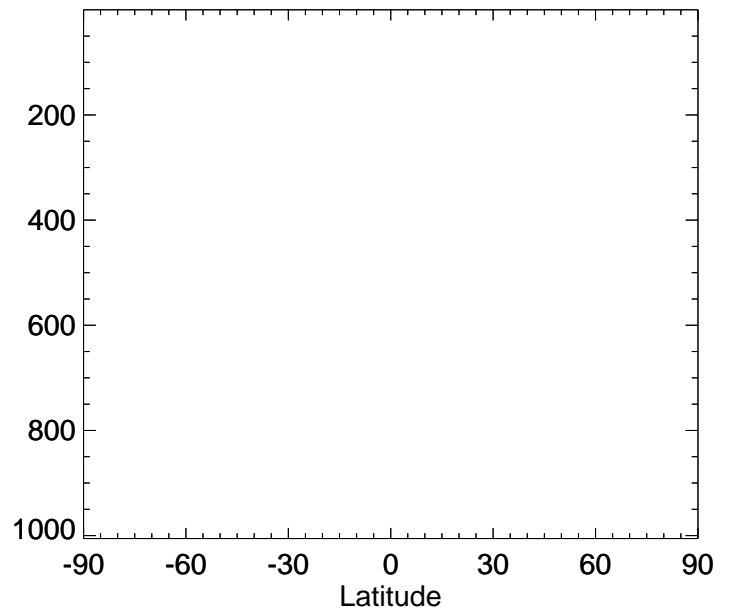
v11-02a / v11-01-public-Run0  
N2O - Zonal mean % diff for Apr



v11-02a - v11-01k-Run0  
N2O - Zonal mean abs diff for Apr

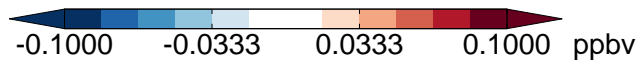
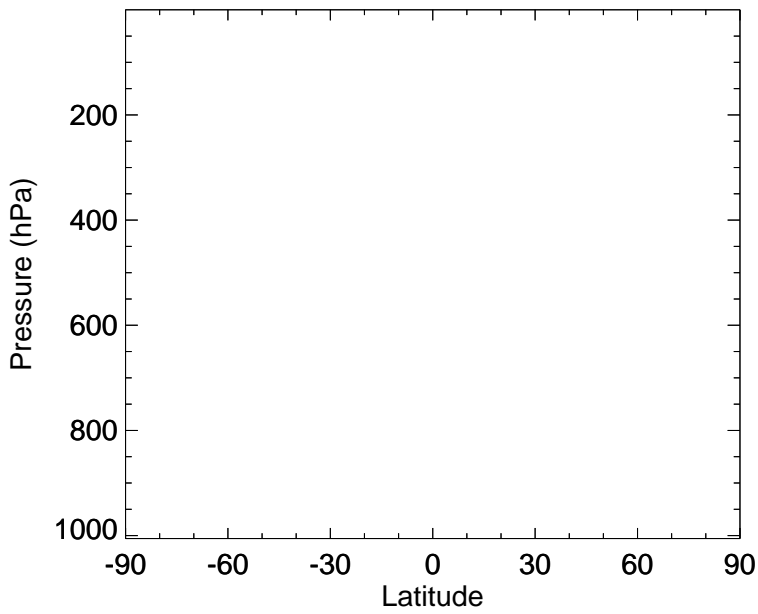


v11-02a / v11-01k-Run0  
N2O - Zonal mean % diff for Apr

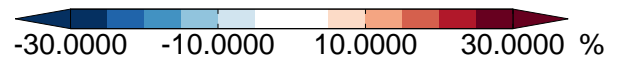
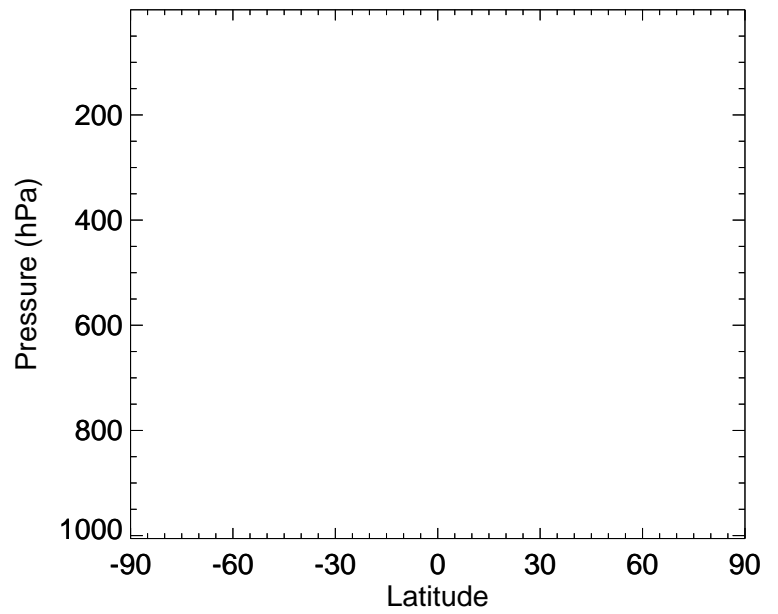


# GEOS-Chem Zonal Difference Maps

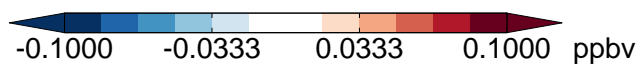
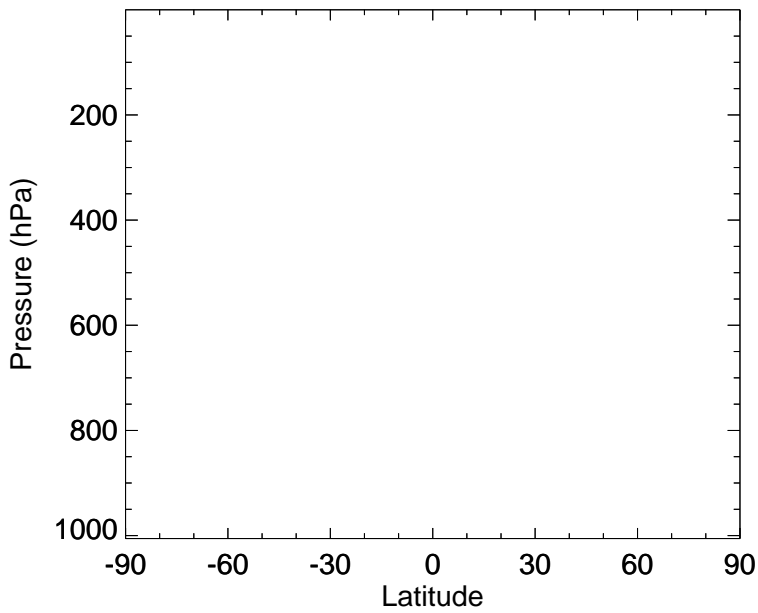
v11-02a - v11-01-public-Run0  
OCS - Zonal mean abs diff for Apr



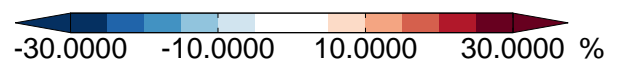
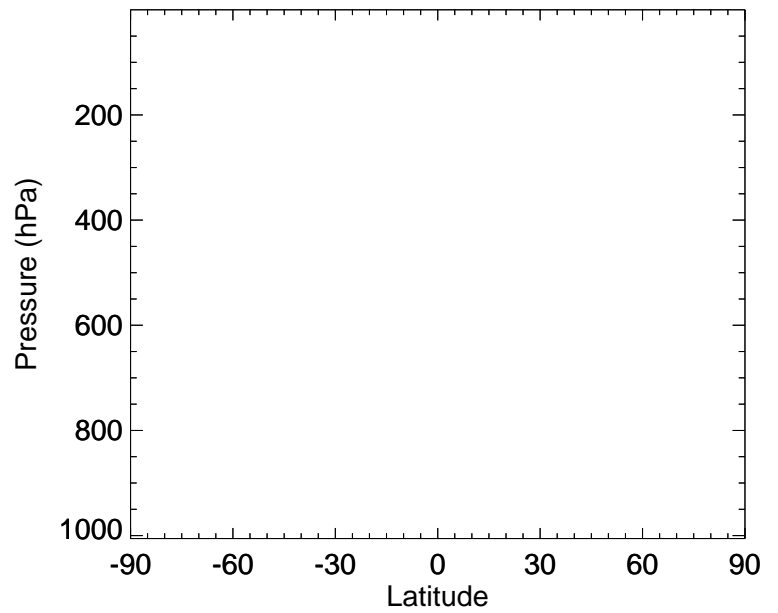
v11-02a / v11-01-public-Run0  
OCS - Zonal mean % diff for Apr



v11-02a - v11-01k-Run0  
OCS - Zonal mean abs diff for Apr

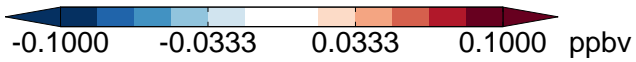
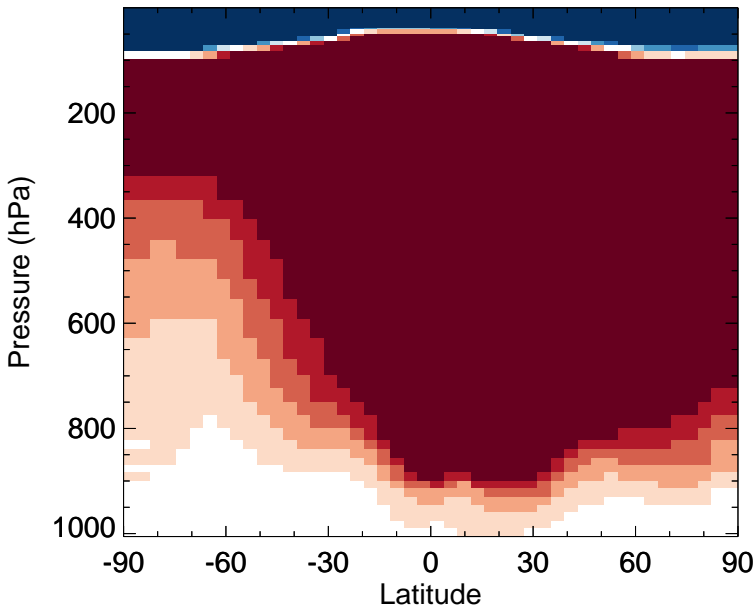


v11-02a / v11-01k-Run0  
OCS - Zonal mean % diff for Apr

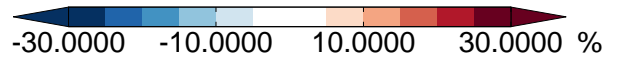
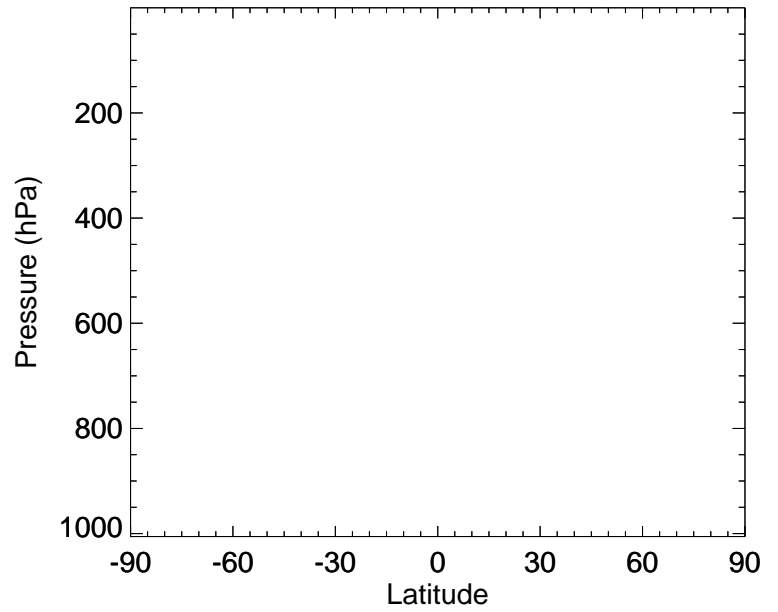


# GEOS-Chem Zonal Difference Maps

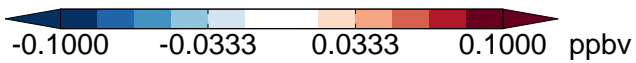
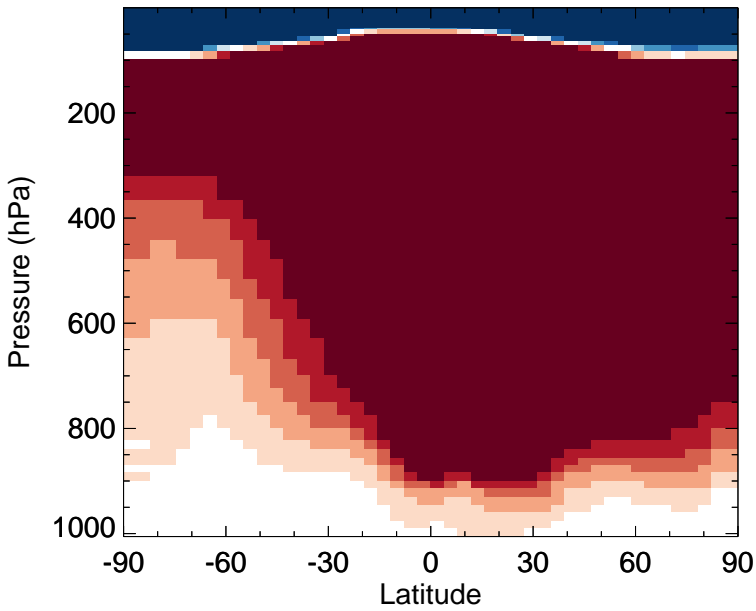
v11-02a - v11-01-public-Run0  
CH4 - Zonal mean abs diff for Apr



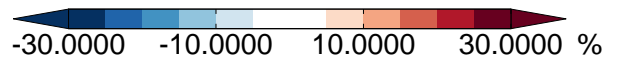
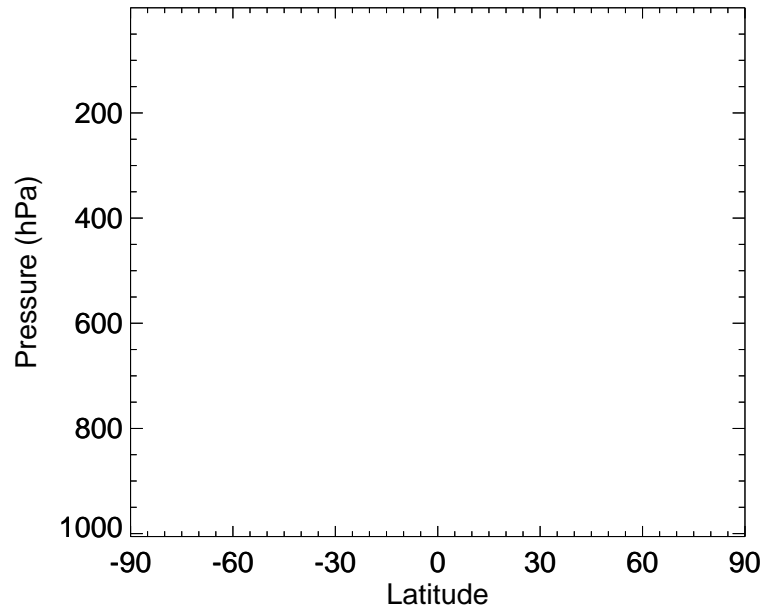
v11-02a / v11-01-public-Run0  
CH4 - Zonal mean % diff for Apr



v11-02a - v11-01k-Run0  
CH4 - Zonal mean abs diff for Apr

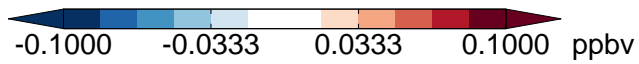
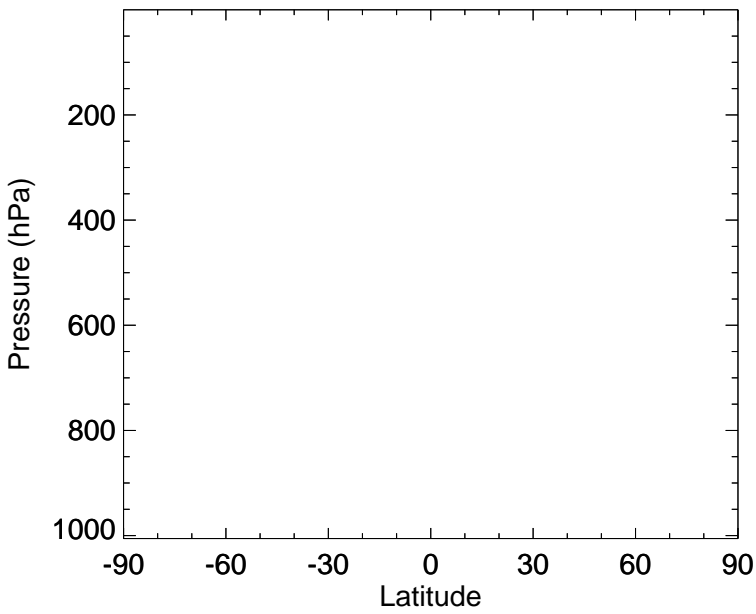


v11-02a / v11-01k-Run0  
CH4 - Zonal mean % diff for Apr

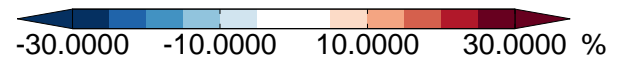
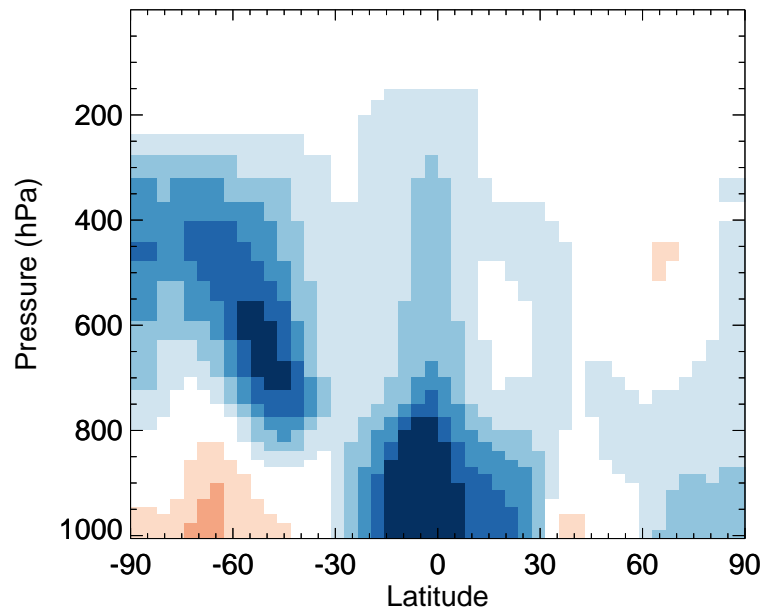


# GEOS-Chem Zonal Difference Maps

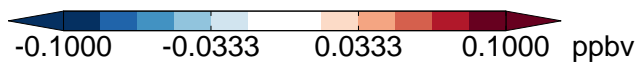
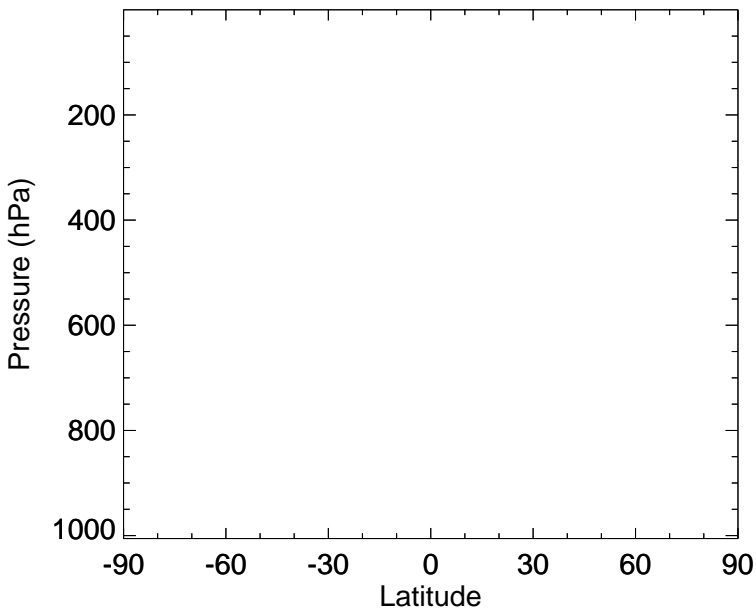
v11-02a - v11-01-public-Run0  
BrCl - Zonal mean abs diff for Apr



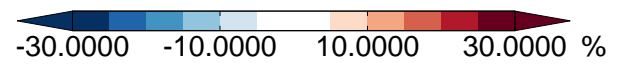
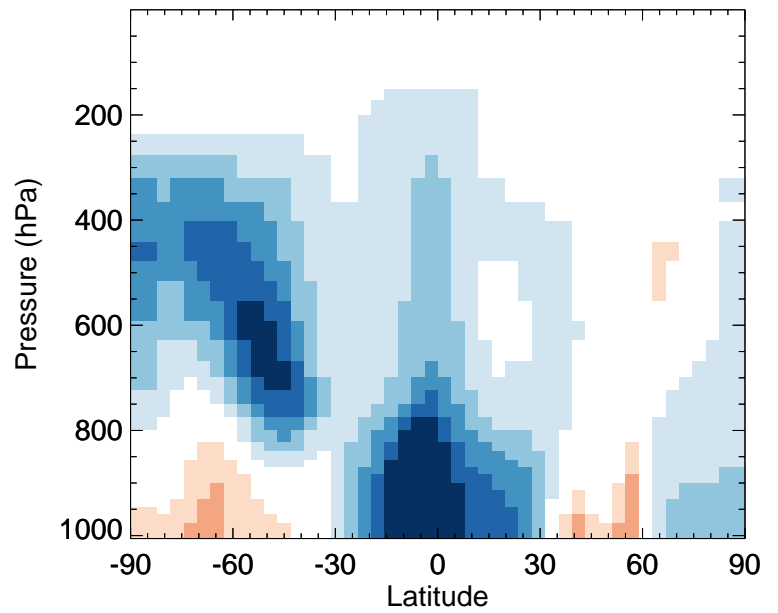
v11-02a / v11-01-public-Run0  
BrCl - Zonal mean % diff for Apr



v11-02a - v11-01k-Run0  
BrCl - Zonal mean abs diff for Apr



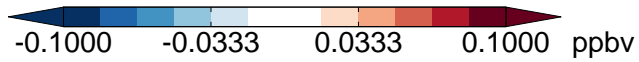
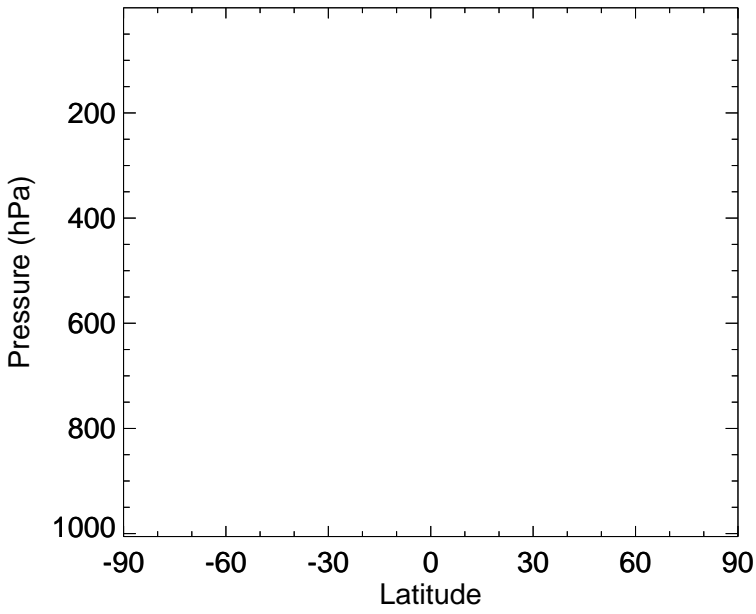
v11-02a / v11-01k-Run0  
BrCl - Zonal mean % diff for Apr



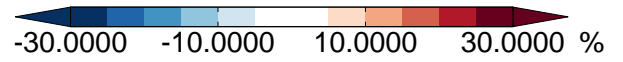
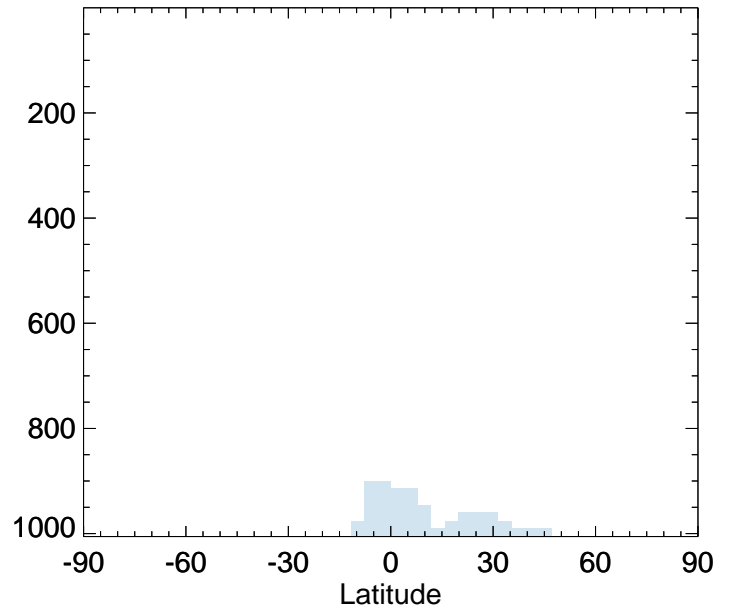


# GEOS-Chem Zonal Difference Maps

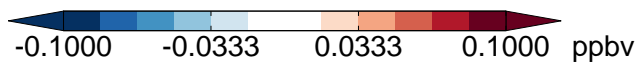
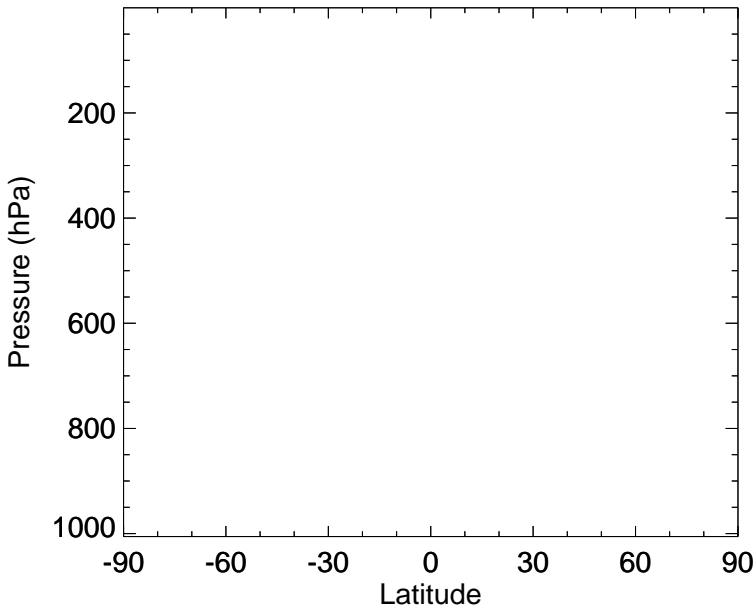
v11-02a - v11-01-public-Run0  
HCl - Zonal mean abs diff for Apr



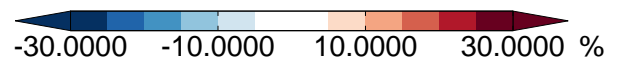
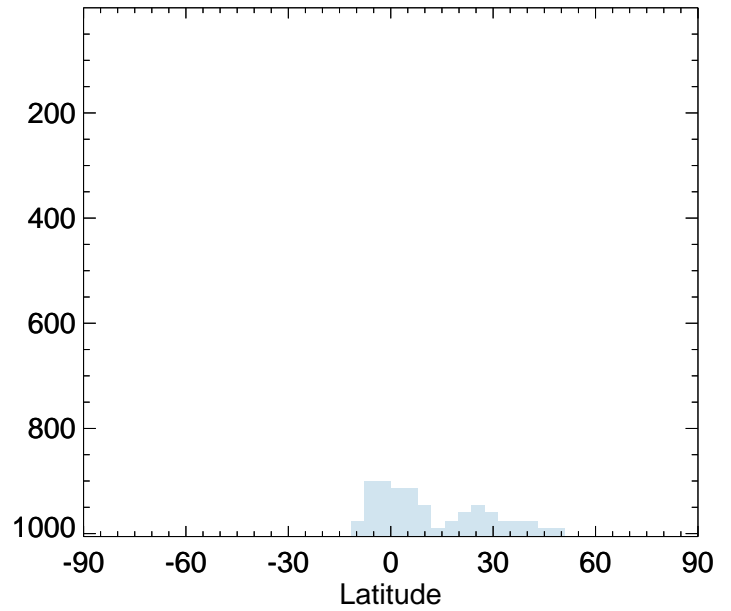
v11-02a / v11-01-public-Run0  
HCl - Zonal mean % diff for Apr



v11-02a - v11-01k-Run0  
HCl - Zonal mean abs diff for Apr

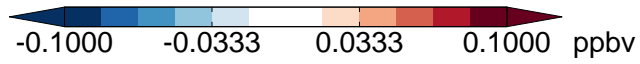
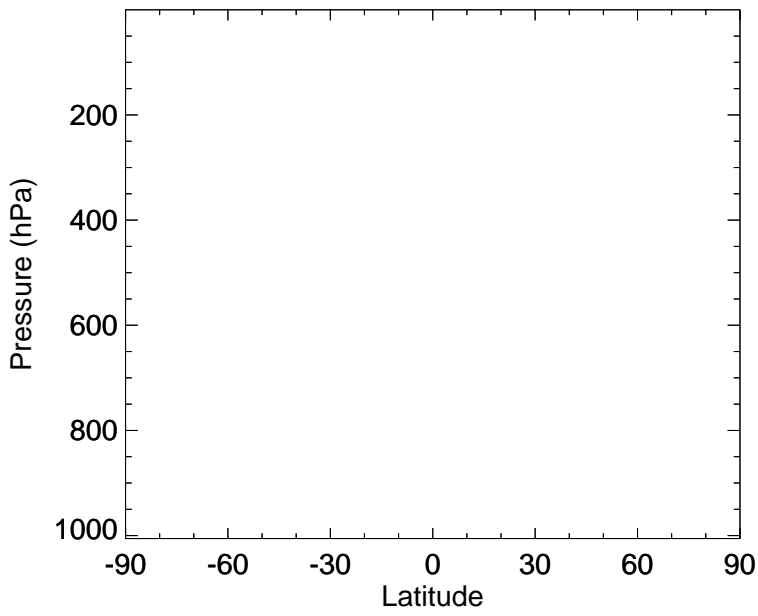


v11-02a / v11-01k-Run0  
HCl - Zonal mean % diff for Apr

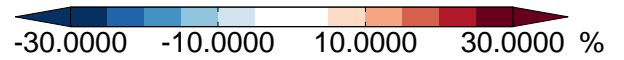
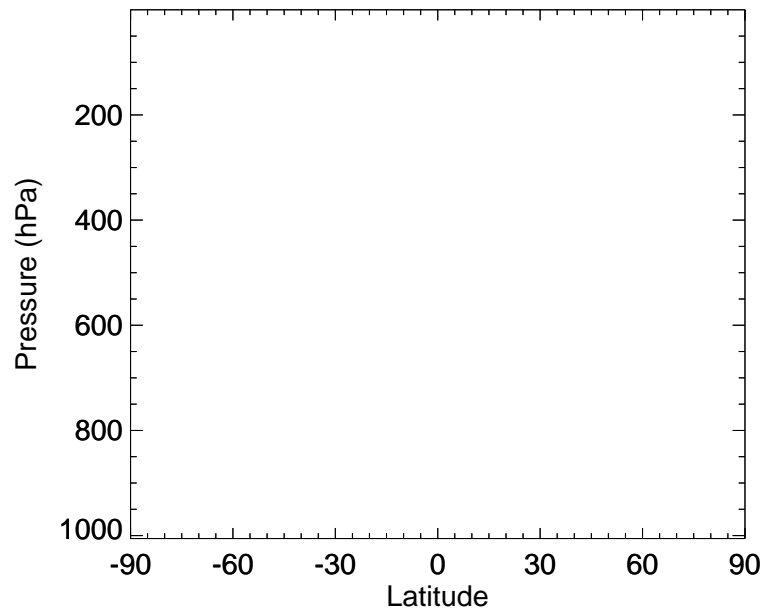


# GEOS-Chem Zonal Difference Maps

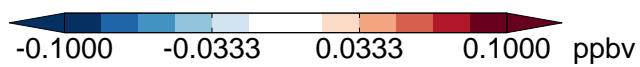
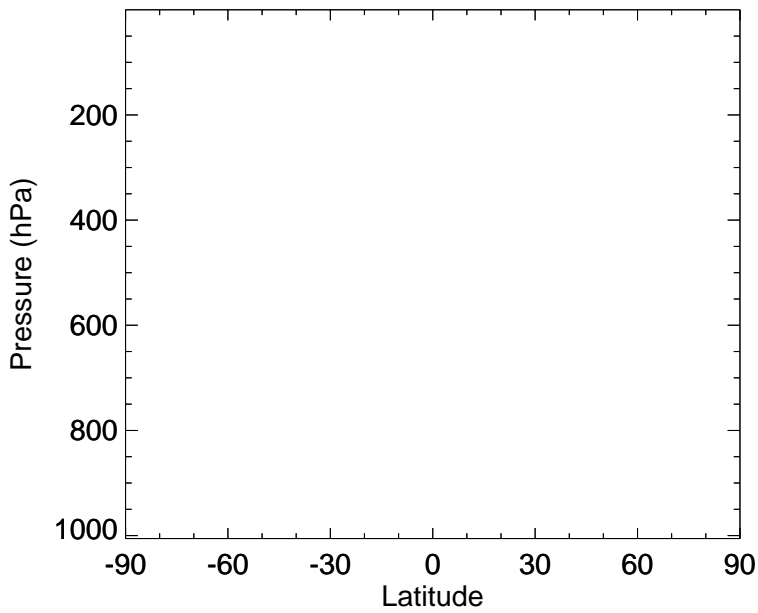
v11-02a - v11-01-public-Run0  
CCI4 - Zonal mean abs diff for Apr



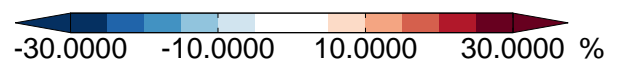
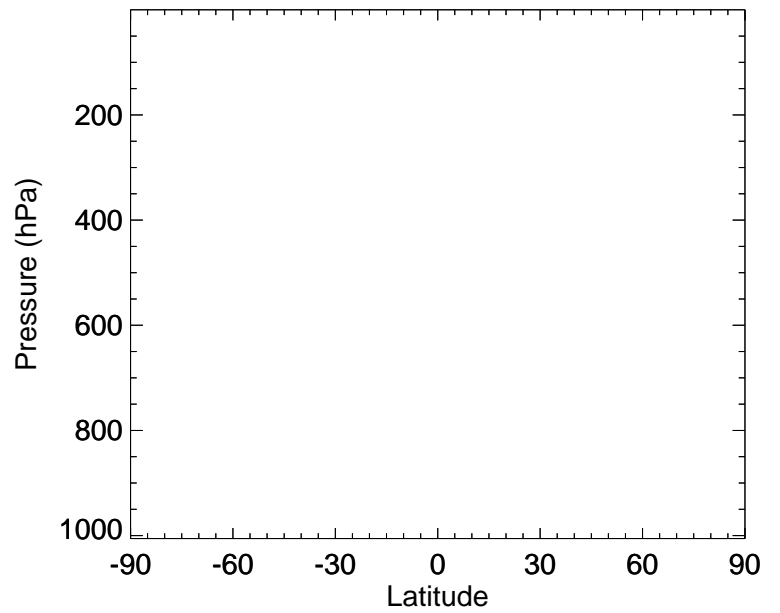
v11-02a / v11-01-public-Run0  
CCI4 - Zonal mean % diff for Apr



v11-02a - v11-01k-Run0  
CCI4 - Zonal mean abs diff for Apr

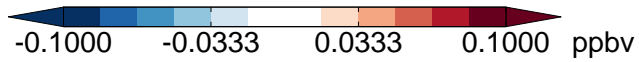
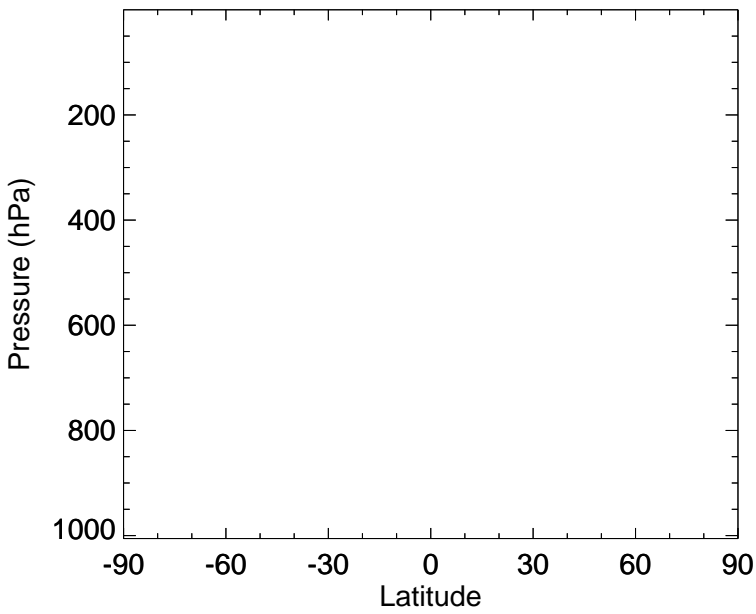


v11-02a / v11-01k-Run0  
CCI4 - Zonal mean % diff for Apr

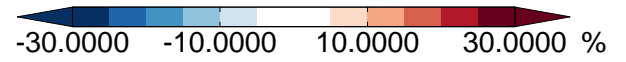
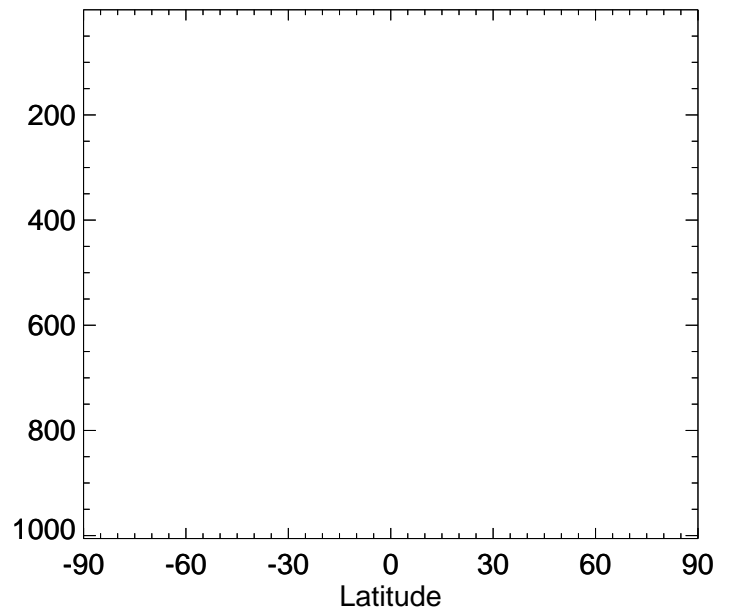


# GEOS-Chem Zonal Difference Maps

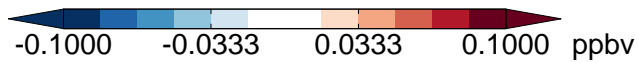
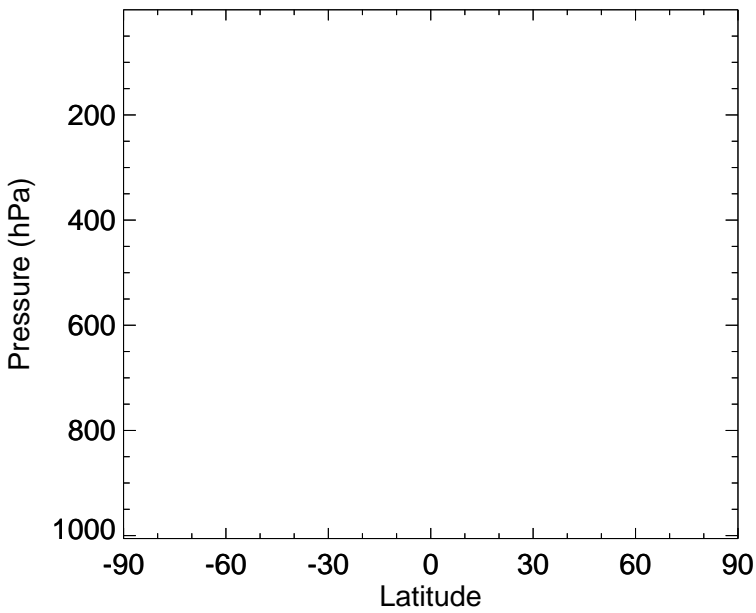
v11-02a - v11-01-public-Run0  
CH3Cl - Zonal mean abs diff for Apr



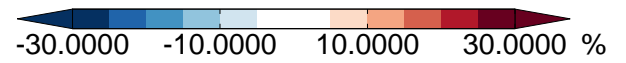
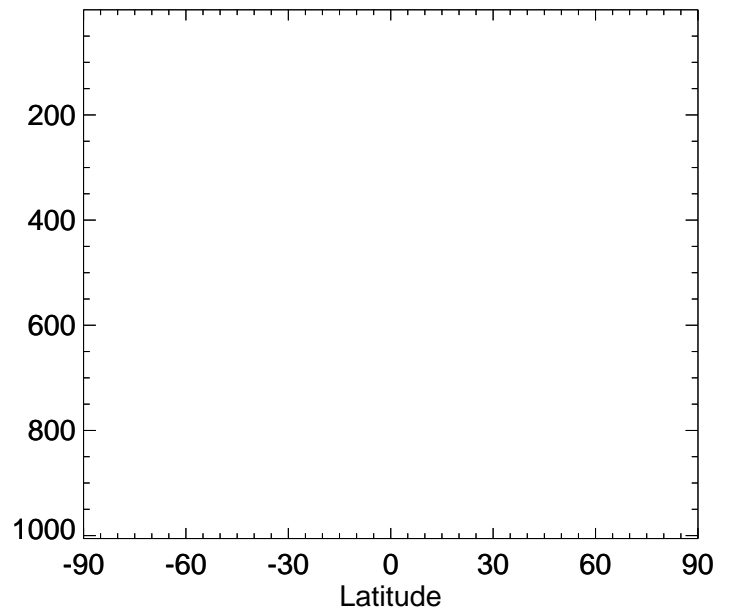
v11-02a / v11-01-public-Run0  
CH3Cl - Zonal mean % diff for Apr



v11-02a - v11-01k-Run0  
CH3Cl - Zonal mean abs diff for Apr



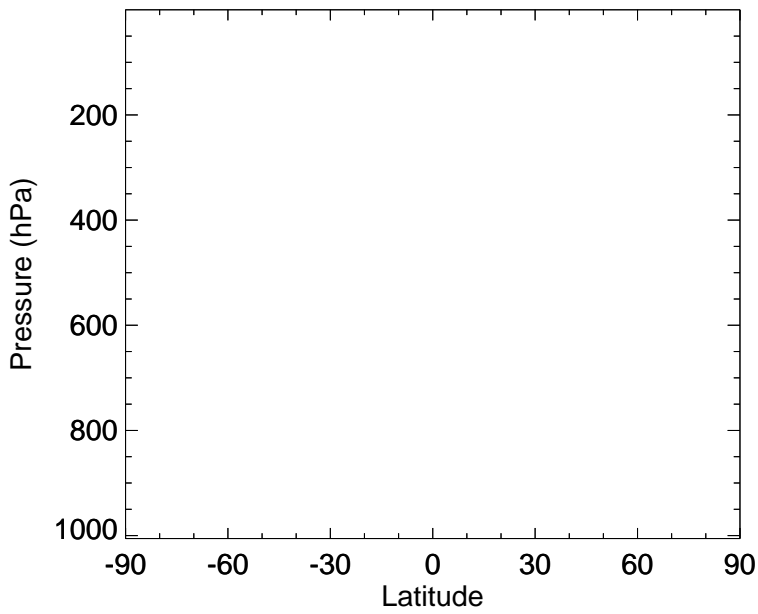
v11-02a / v11-01k-Run0  
CH3Cl - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

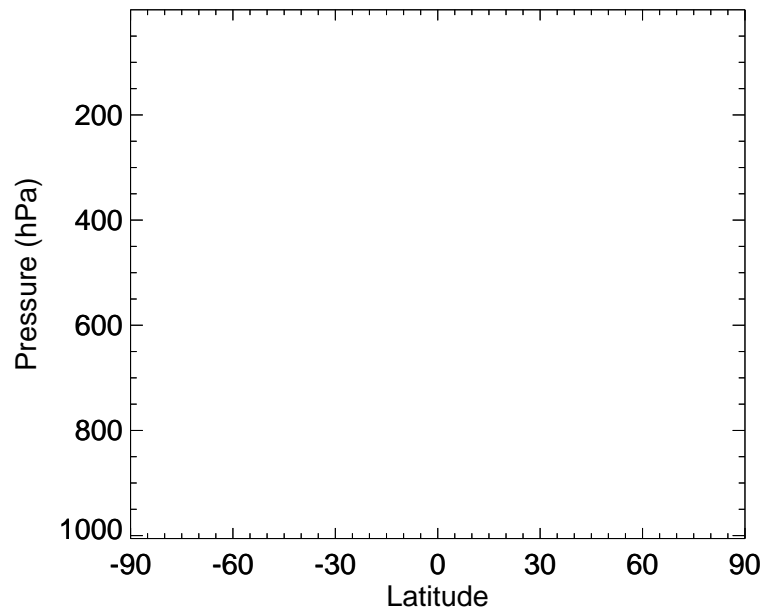
v11-02a - v11-01-public-Run0

CH3CCI3 - Zonal mean abs diff for Apr



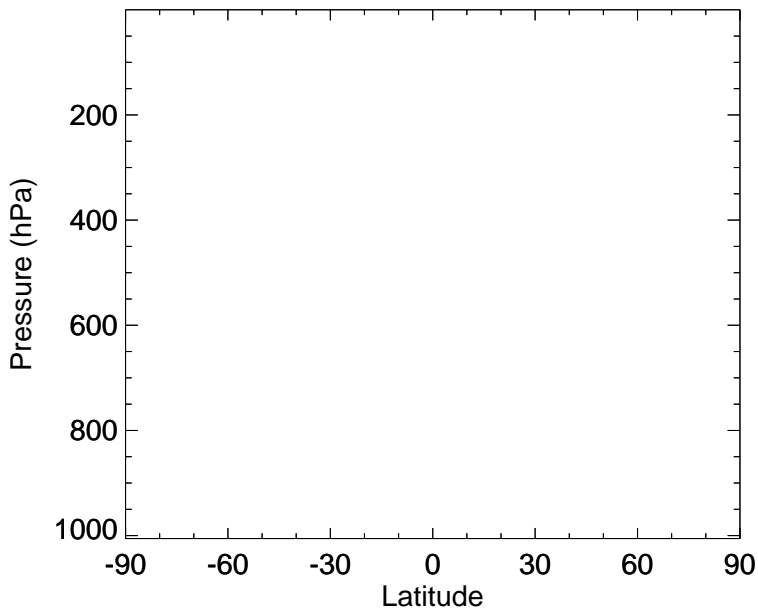
v11-02a / v11-01-public-Run0

CH3CCI3 - Zonal mean % diff for Apr



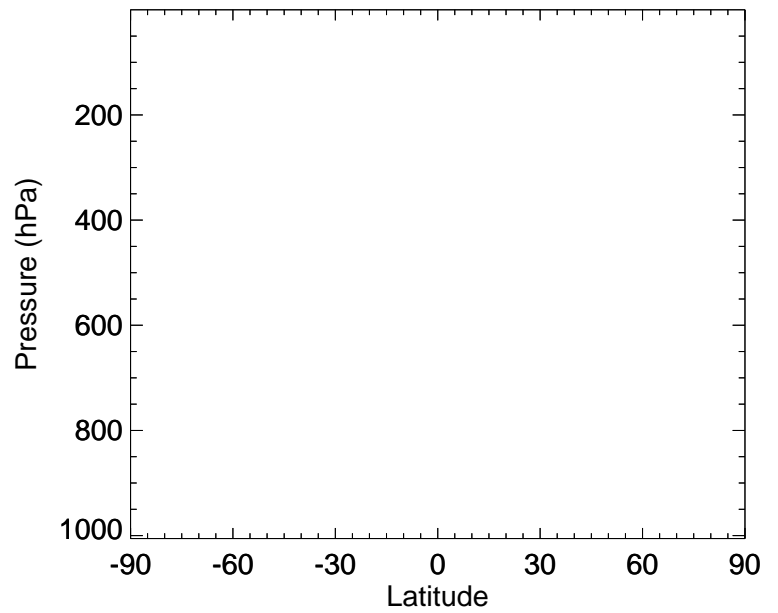
v11-02a - v11-01k-Run0

CH3CCI3 - Zonal mean abs diff for Apr



v11-02a / v11-01k-Run0

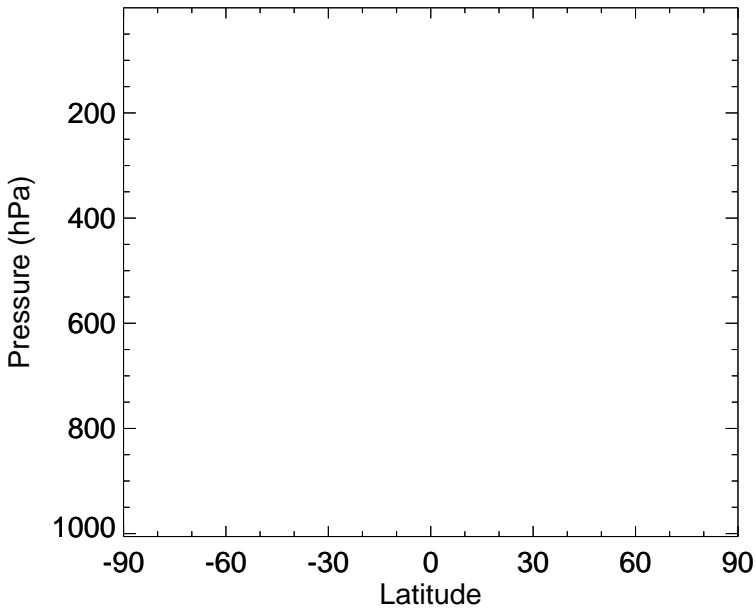
CH3CCI3 - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

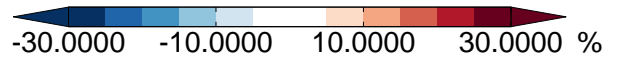
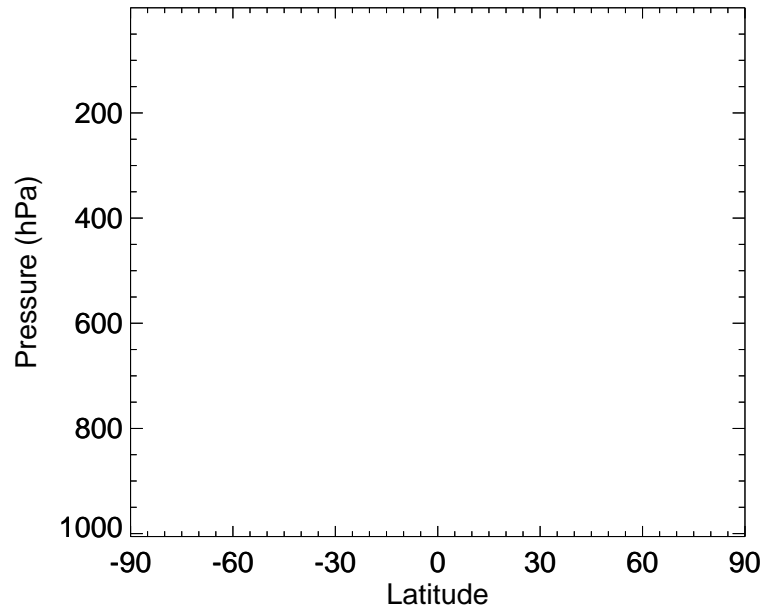
v11-02a - v11-01-public-Run0

CFC113 - Zonal mean abs diff for Apr



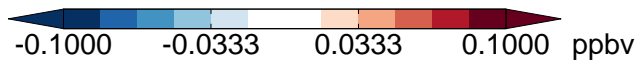
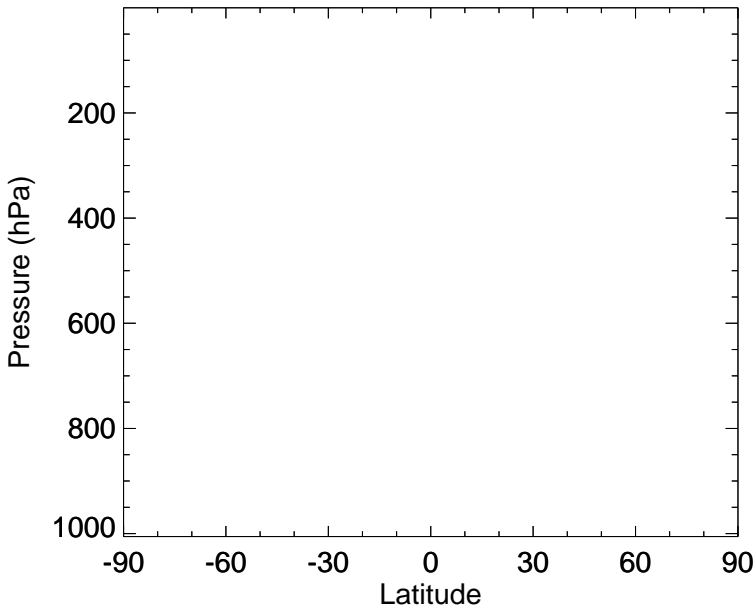
v11-02a / v11-01-public-Run0

CFC113 - Zonal mean % diff for Apr



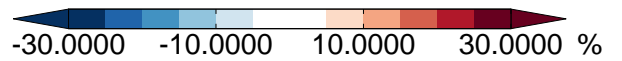
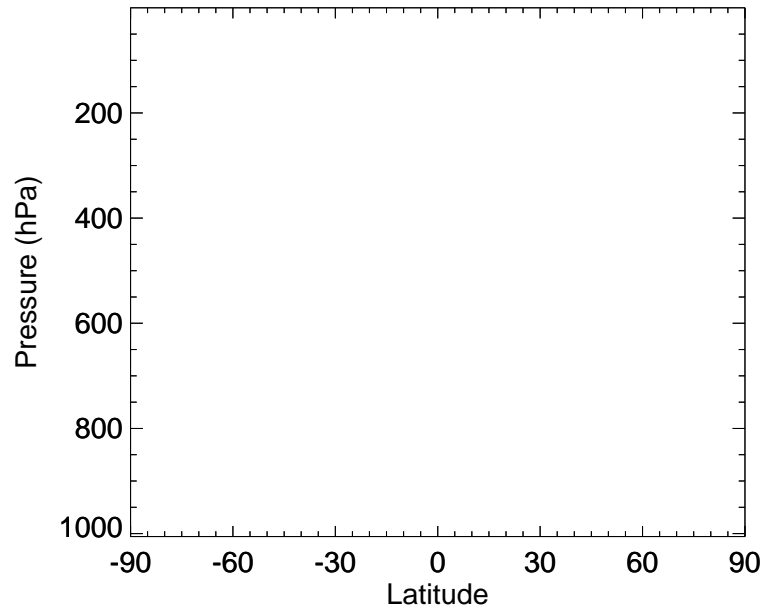
v11-02a - v11-01k-Run0

CFC113 - Zonal mean abs diff for Apr



v11-02a / v11-01k-Run0

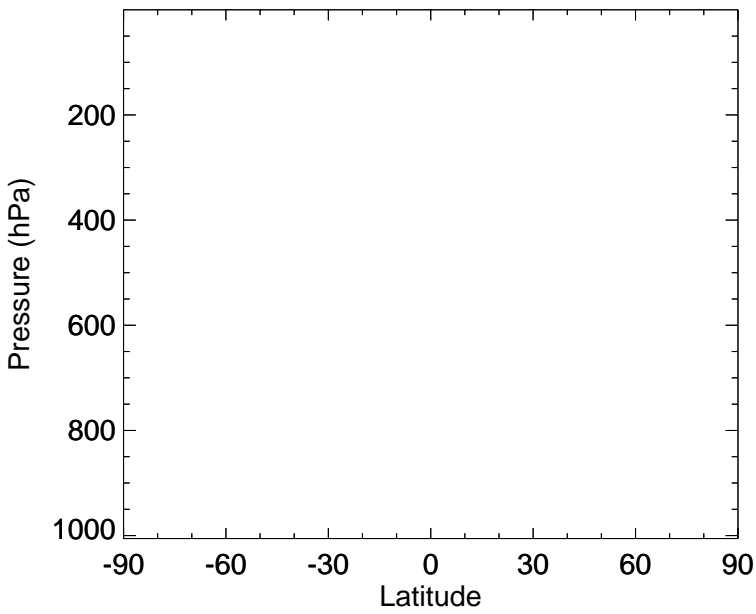
CFC113 - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

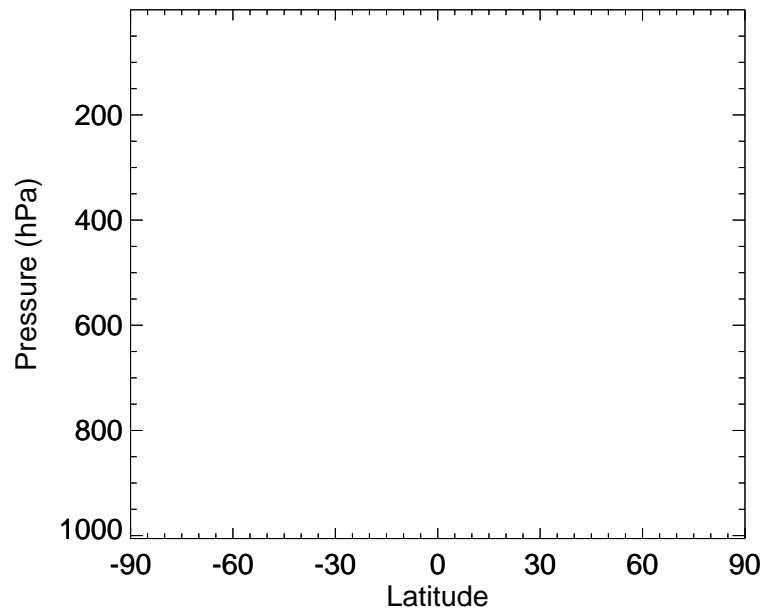
v11-02a - v11-01-public-Run0

CFC114 - Zonal mean abs diff for Apr



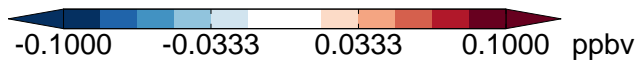
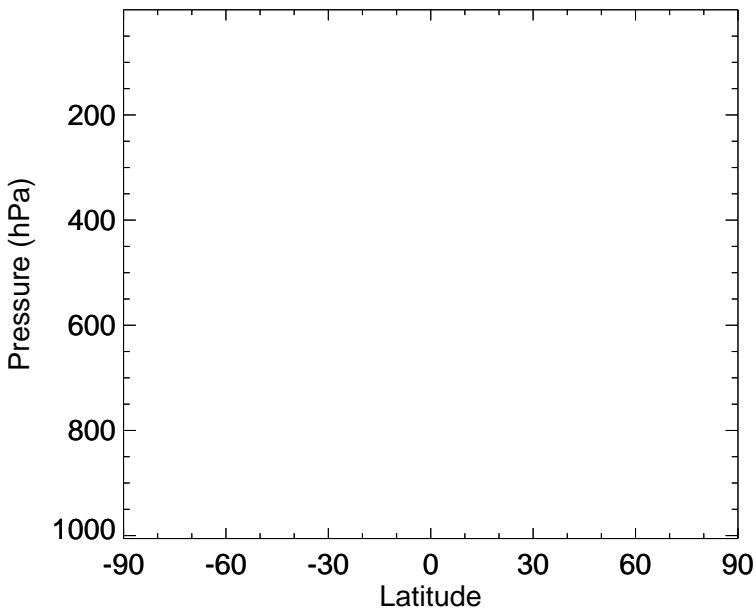
v11-02a / v11-01-public-Run0

CFC114 - Zonal mean % diff for Apr



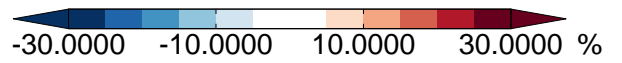
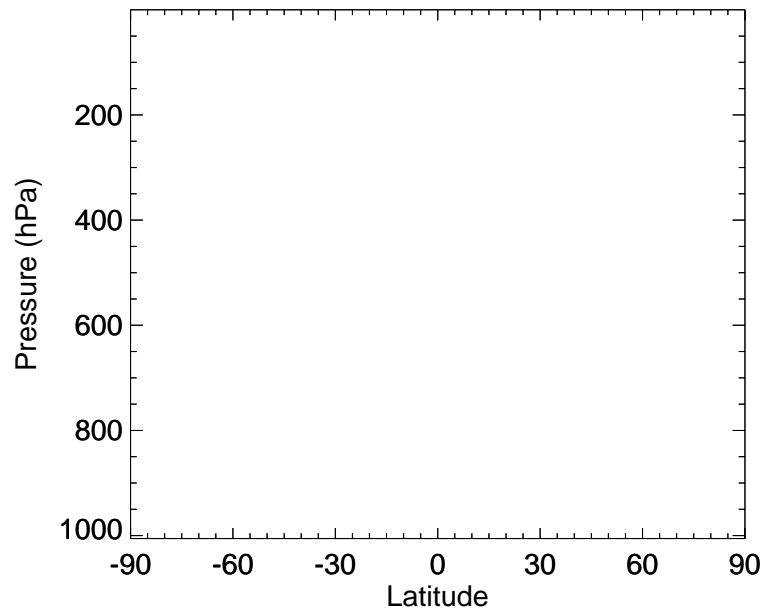
v11-02a - v11-01k-Run0

CFC114 - Zonal mean abs diff for Apr



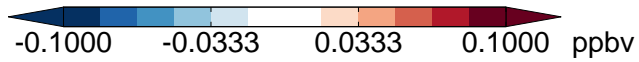
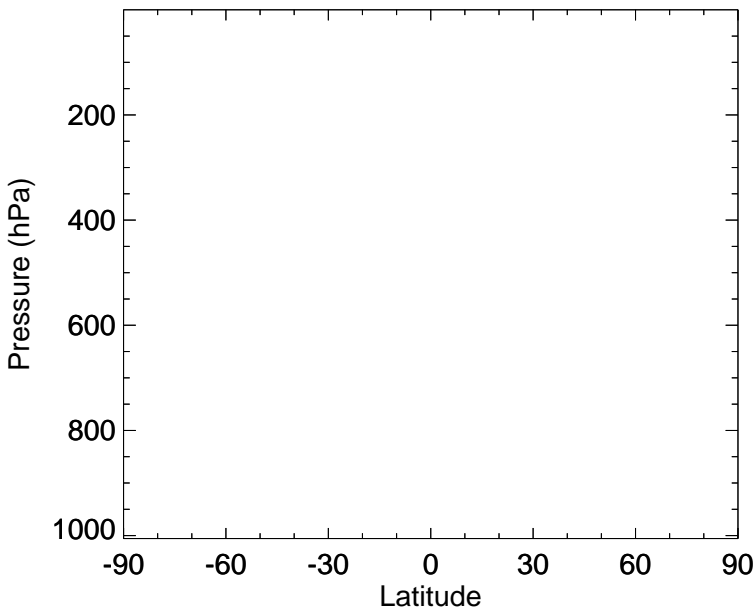
v11-02a / v11-01k-Run0

CFC114 - Zonal mean % diff for Apr

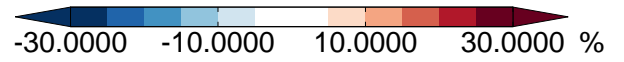
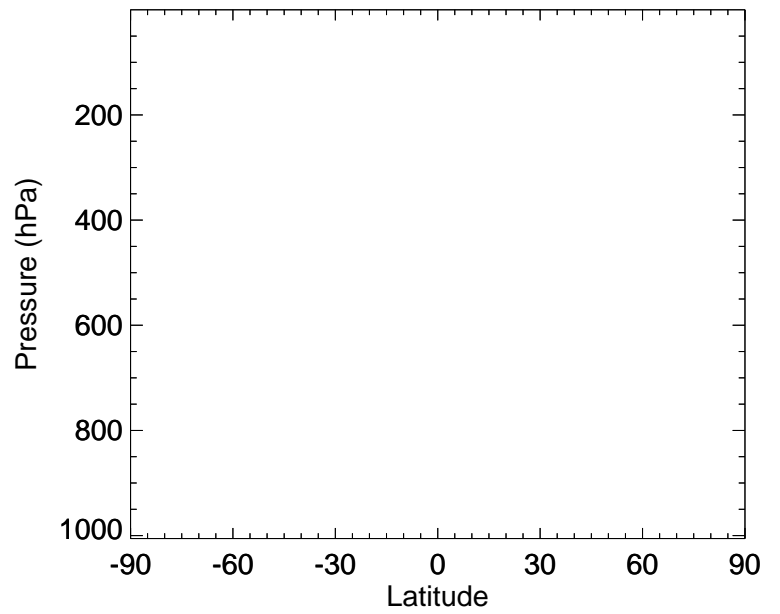


# GEOS-Chem Zonal Difference Maps

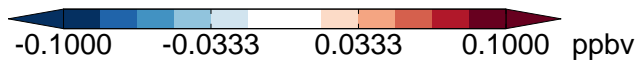
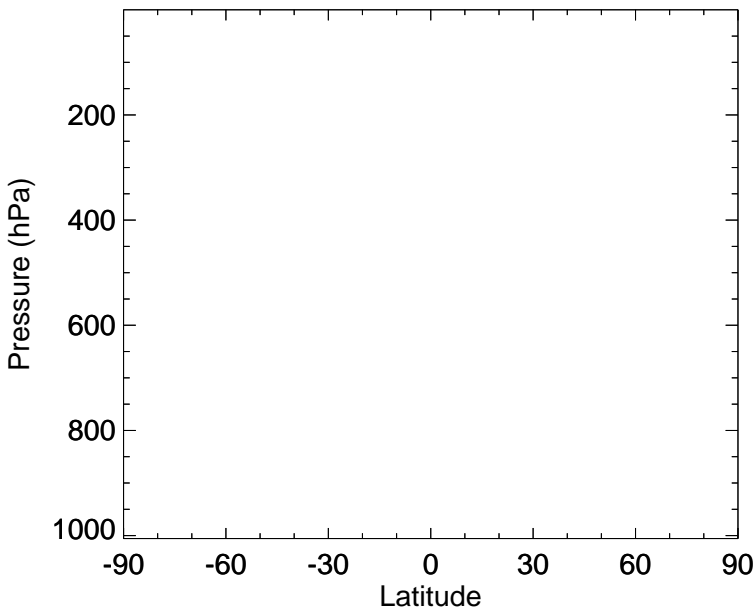
v11-02a - v11-01-public-Run0  
CFC115 - Zonal mean abs diff for Apr



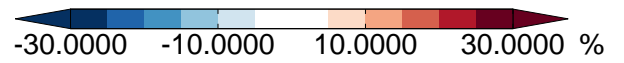
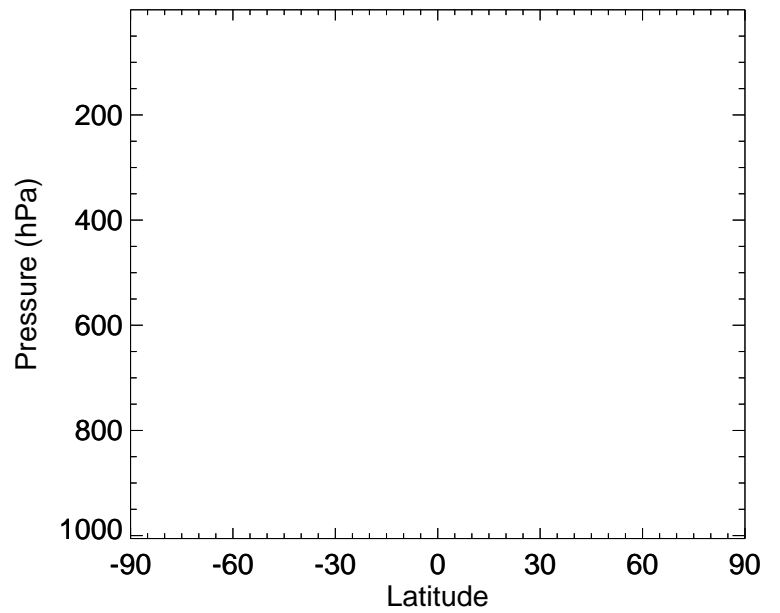
v11-02a / v11-01-public-Run0  
CFC115 - Zonal mean % diff for Apr



v11-02a - v11-01k-Run0  
CFC115 - Zonal mean abs diff for Apr



v11-02a / v11-01k-Run0  
CFC115 - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

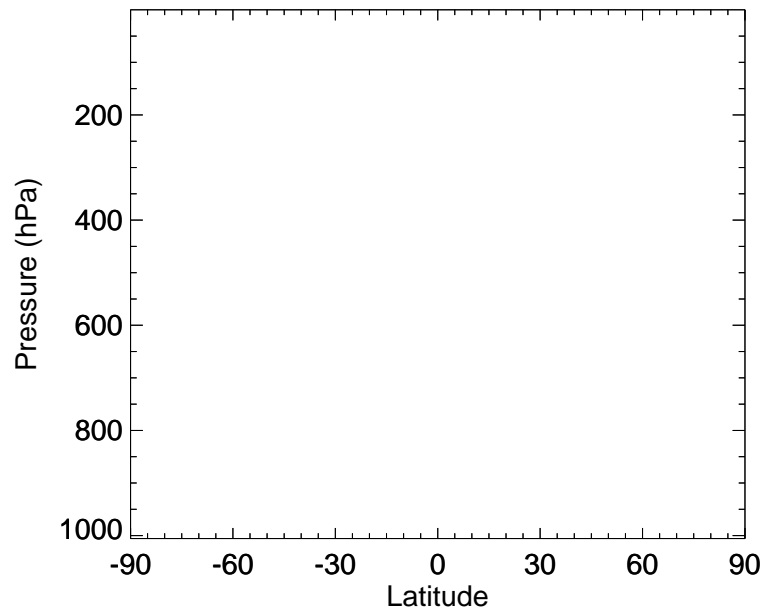
v11-02a - v11-01-public-Run0

HCFC123 - Zonal mean abs diff for Apr



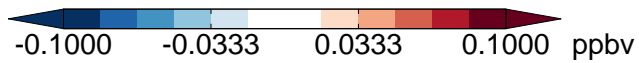
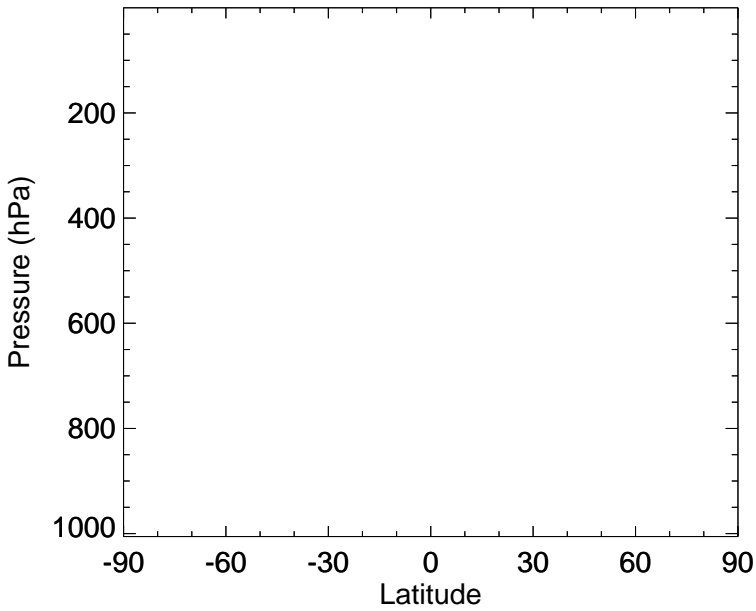
v11-02a / v11-01-public-Run0

HCFC123 - Zonal mean % diff for Apr



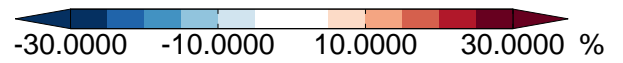
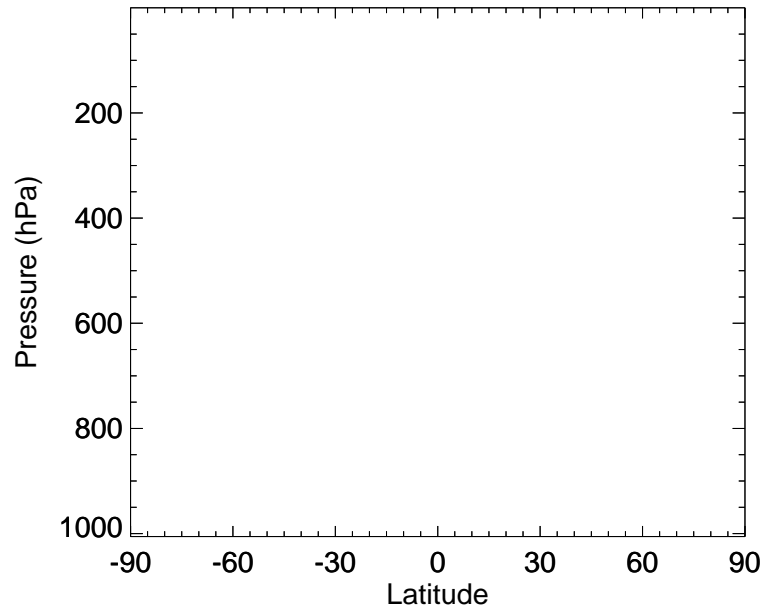
v11-02a - v11-01k-Run0

HCFC123 - Zonal mean abs diff for Apr



v11-02a / v11-01k-Run0

HCFC123 - Zonal mean % diff for Apr





# GEOS-Chem Zonal Difference Maps

v11-02a - v11-01-public-Run0

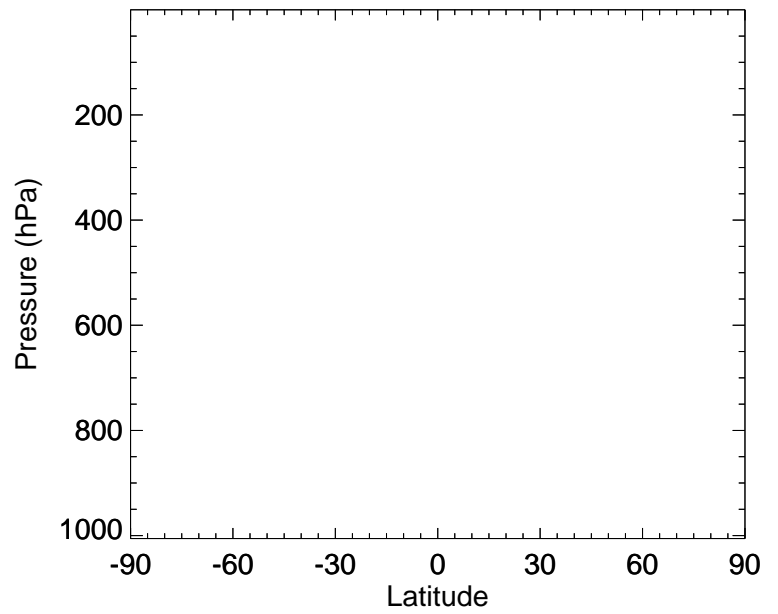
HCFC141b - Zonal mean abs diff for Apr



-0.1000 -0.0333 0.0333 0.1000 ppbv

v11-02a / v11-01-public-Run0

HCFC141b - Zonal mean % diff for Apr



-30.0000 -10.0000 10.0000 30.0000 %

v11-02a - v11-01k-Run0

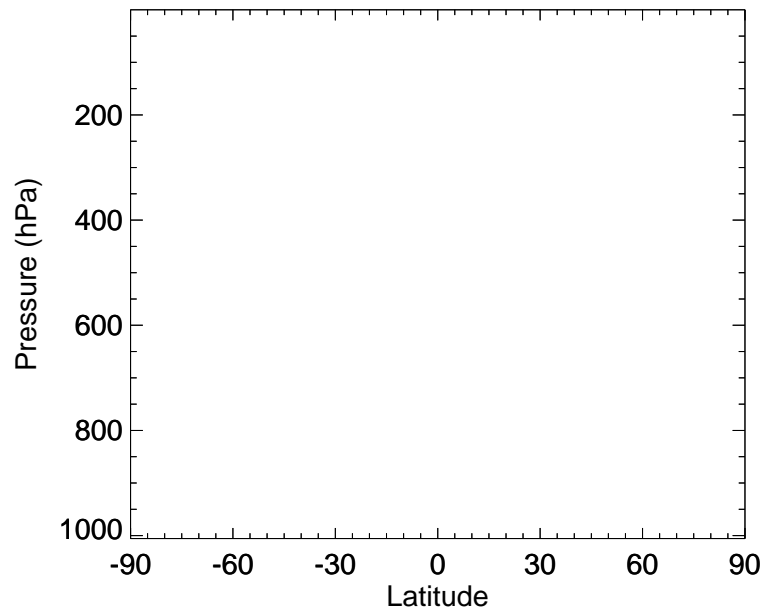
HCFC141b - Zonal mean abs diff for Apr



-0.1000 -0.0333 0.0333 0.1000 ppbv

v11-02a / v11-01k-Run0

HCFC141b - Zonal mean % diff for Apr

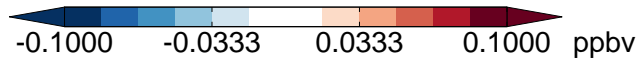
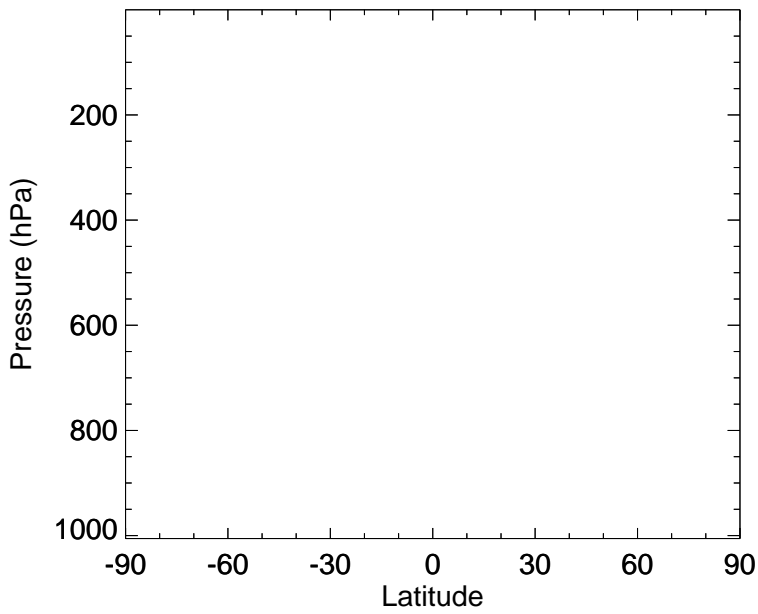


-30.0000 -10.0000 10.0000 30.0000 %

# GEOS-Chem Zonal Difference Maps

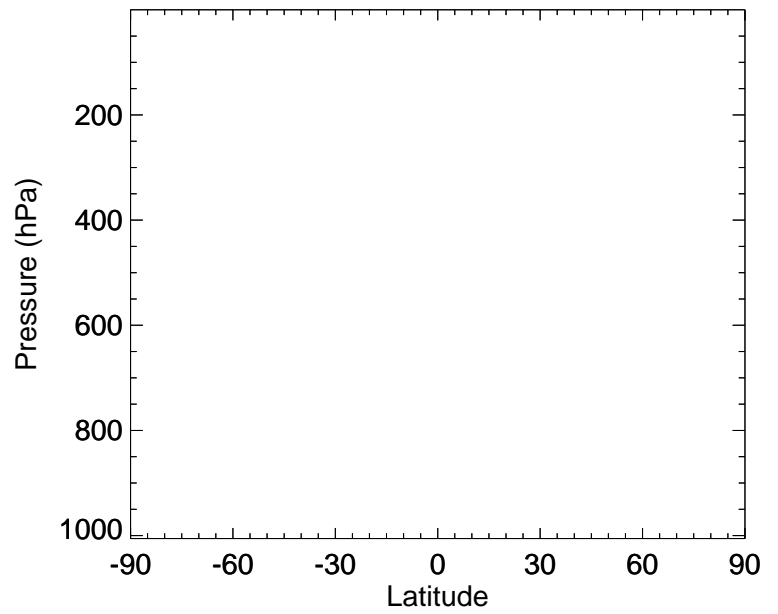
v11-02a - v11-01-public-Run0

HCFC142b - Zonal mean abs diff for Apr



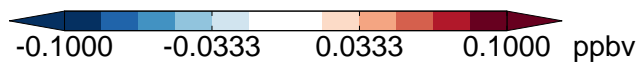
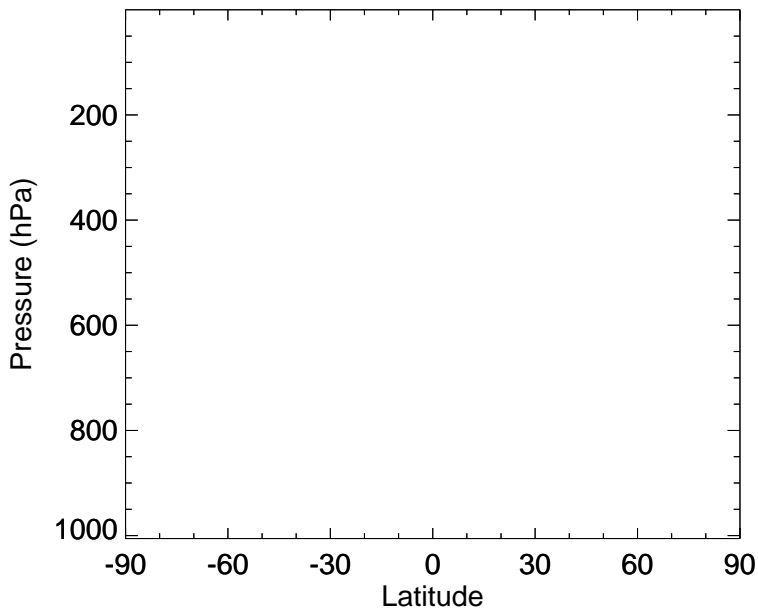
v11-02a / v11-01-public-Run0

HCFC142b - Zonal mean % diff for Apr



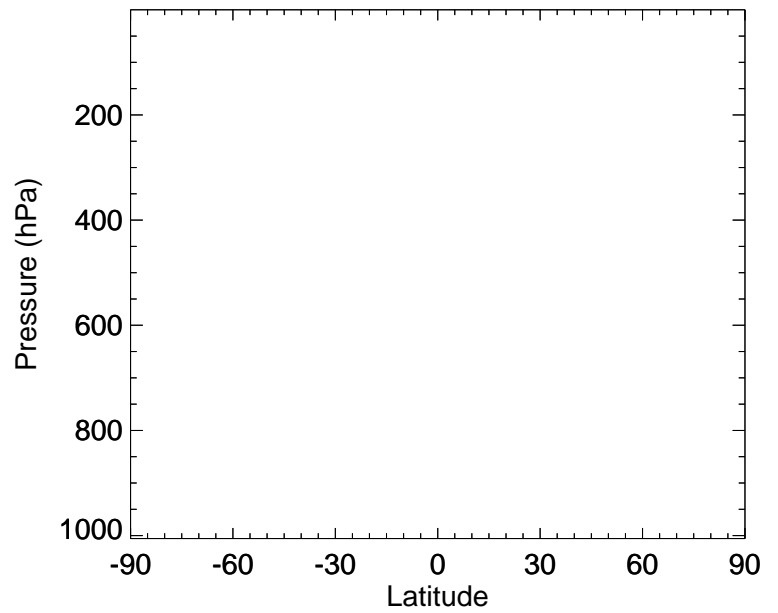
v11-02a - v11-01k-Run0

HCFC142b - Zonal mean abs diff for Apr



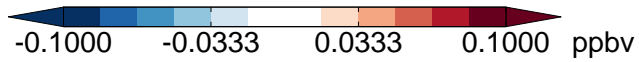
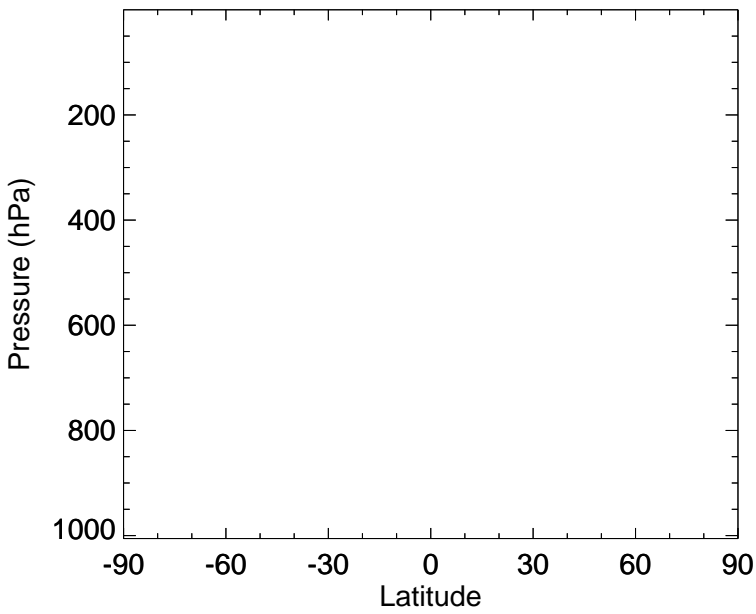
v11-02a / v11-01k-Run0

HCFC142b - Zonal mean % diff for Apr

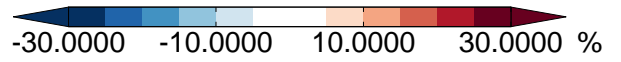
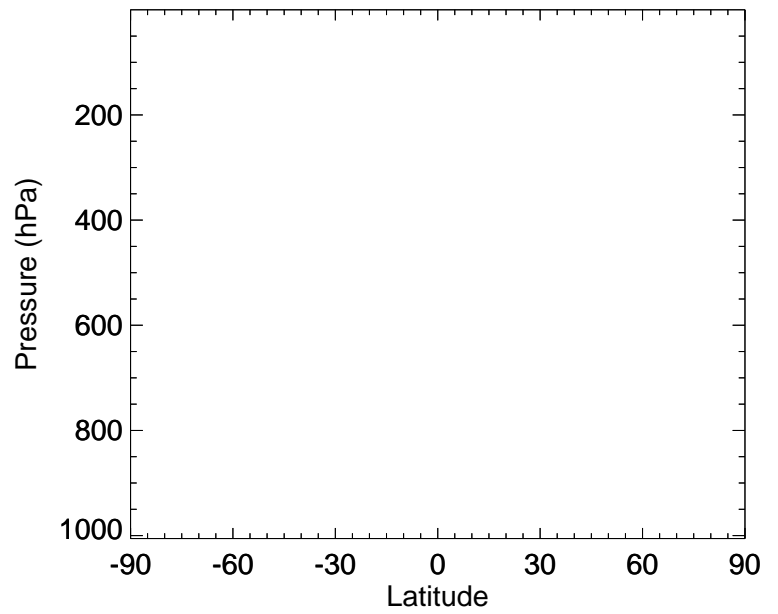


# GEOS-Chem Zonal Difference Maps

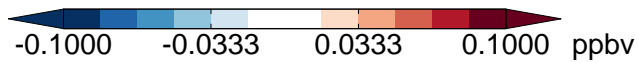
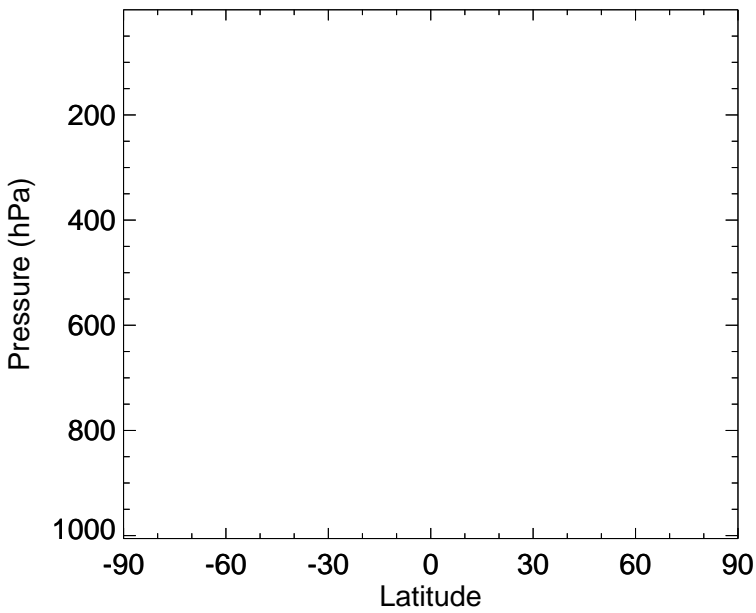
v11-02a - v11-01-public-Run0  
CFC11 - Zonal mean abs diff for Apr



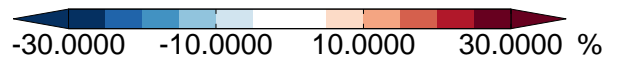
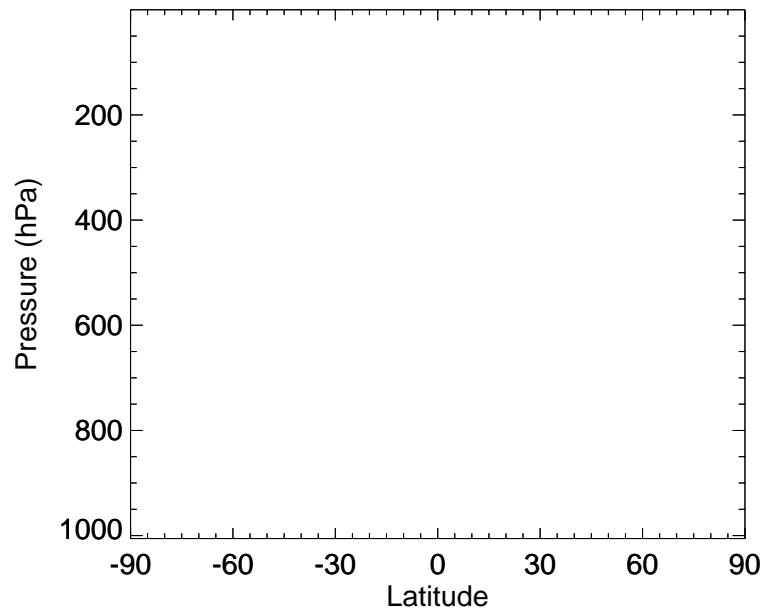
v11-02a / v11-01-public-Run0  
CFC11 - Zonal mean % diff for Apr



v11-02a - v11-01k-Run0  
CFC11 - Zonal mean abs diff for Apr

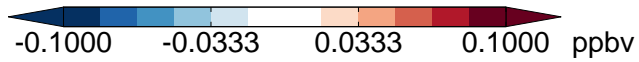
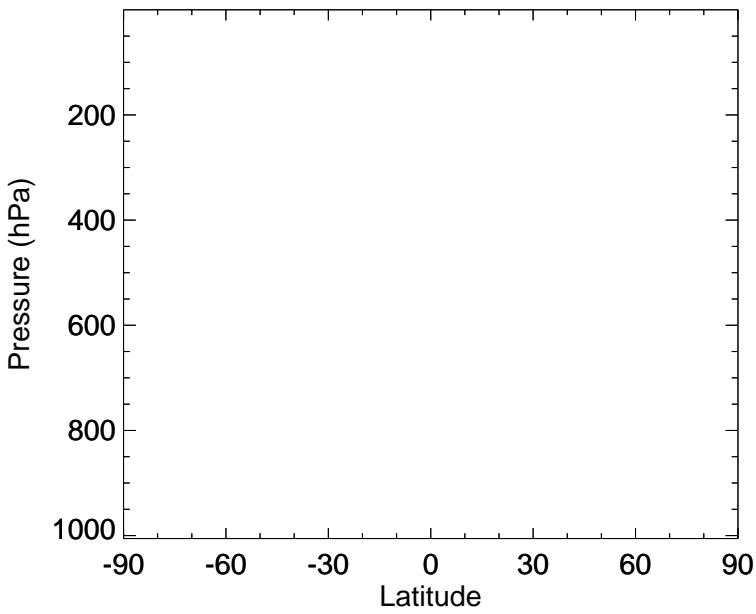


v11-02a / v11-01k-Run0  
CFC11 - Zonal mean % diff for Apr

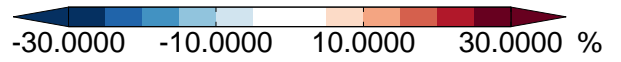
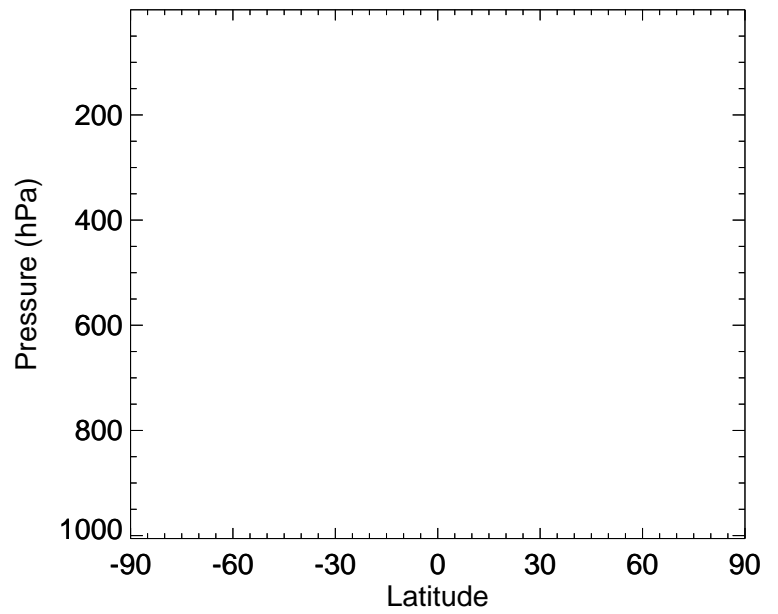


# GEOS-Chem Zonal Difference Maps

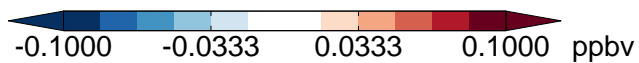
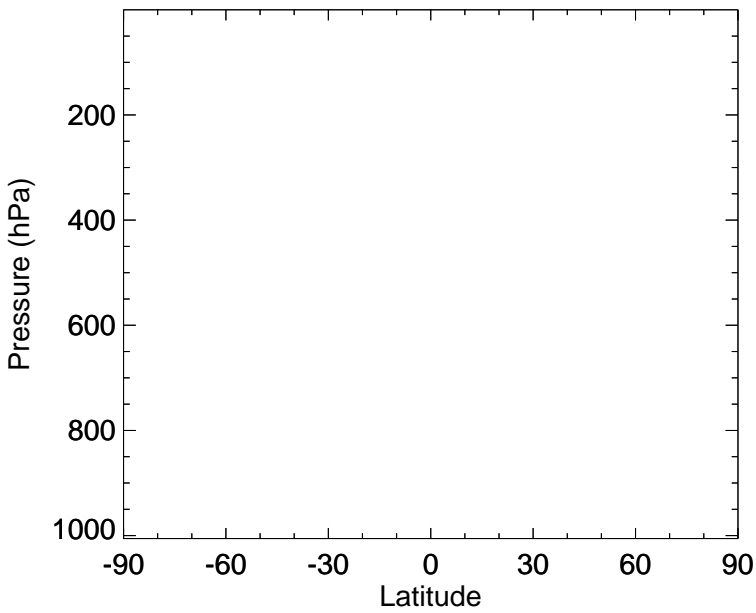
v11-02a - v11-01-public-Run0  
CFC12 - Zonal mean abs diff for Apr



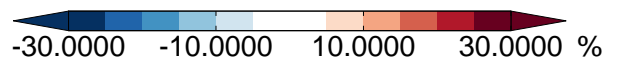
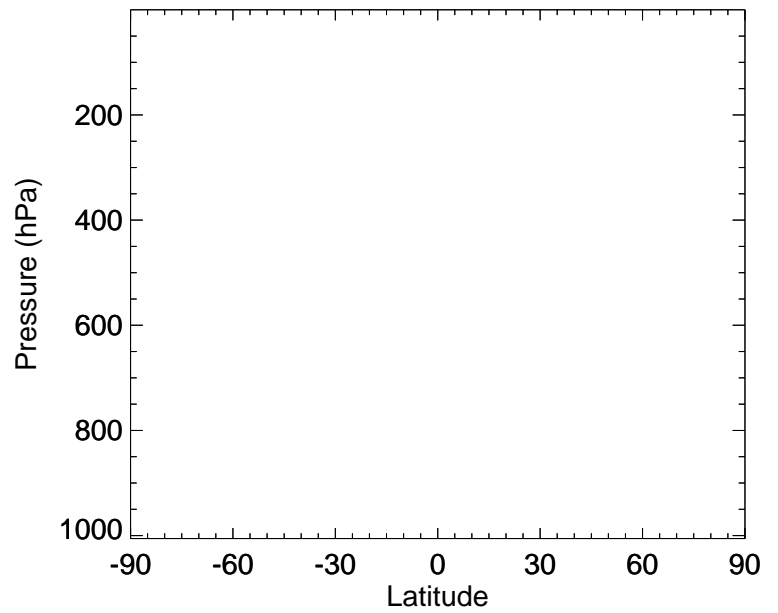
v11-02a / v11-01-public-Run0  
CFC12 - Zonal mean % diff for Apr



v11-02a - v11-01k-Run0  
CFC12 - Zonal mean abs diff for Apr



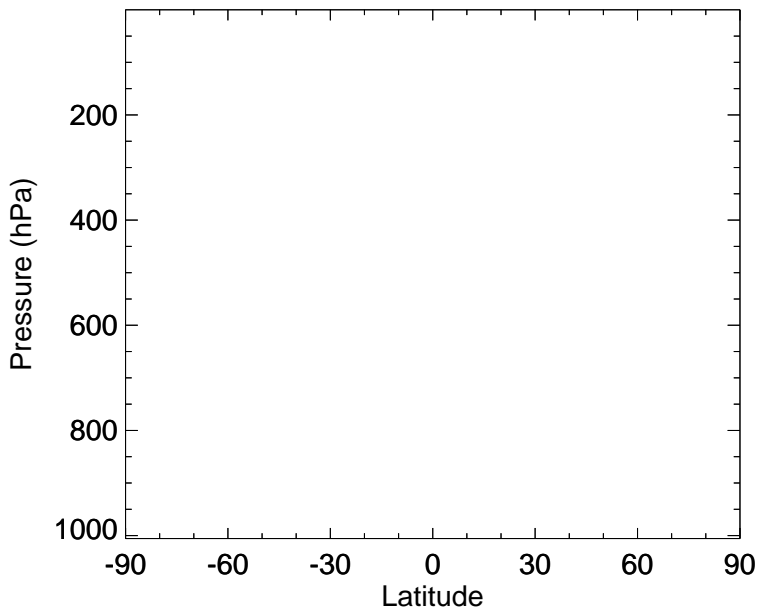
v11-02a / v11-01k-Run0  
CFC12 - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

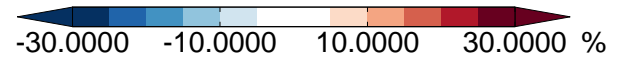
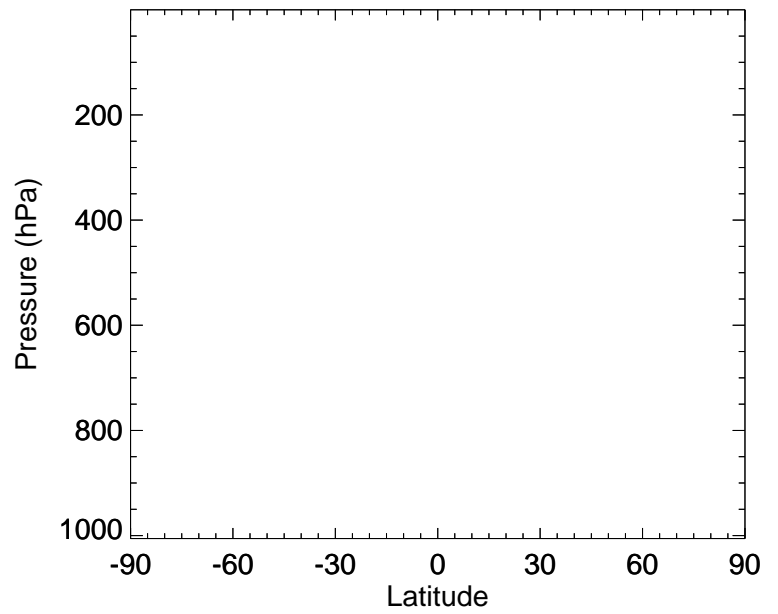
v11-02a - v11-01-public-Run0

HCFC22 - Zonal mean abs diff for Apr



v11-02a / v11-01-public-Run0

HCFC22 - Zonal mean % diff for Apr



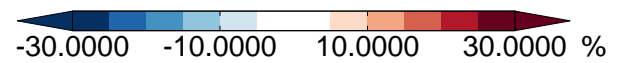
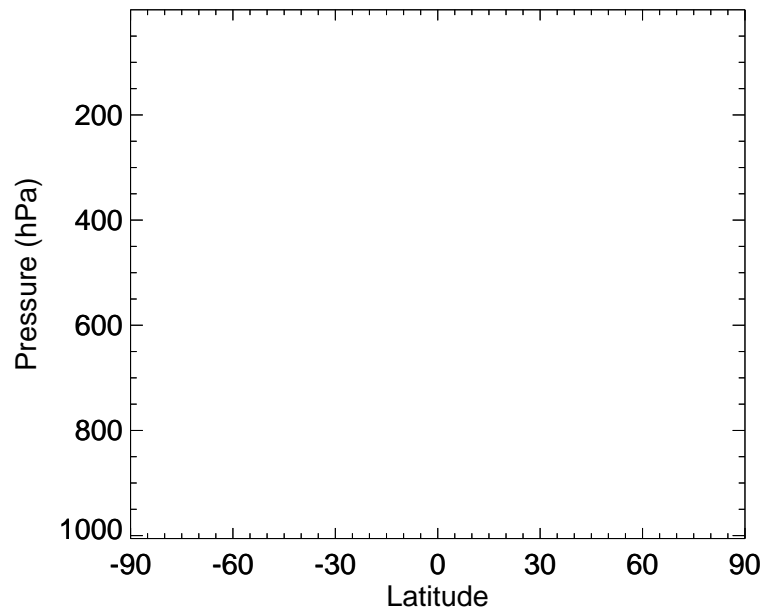
v11-02a - v11-01k-Run0

HCFC22 - Zonal mean abs diff for Apr



v11-02a / v11-01k-Run0

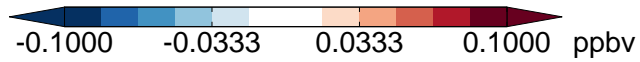
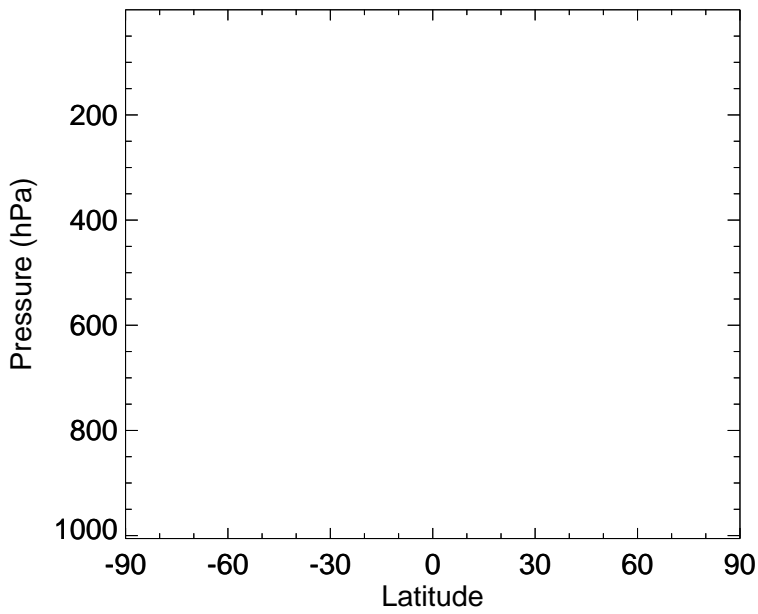
HCFC22 - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

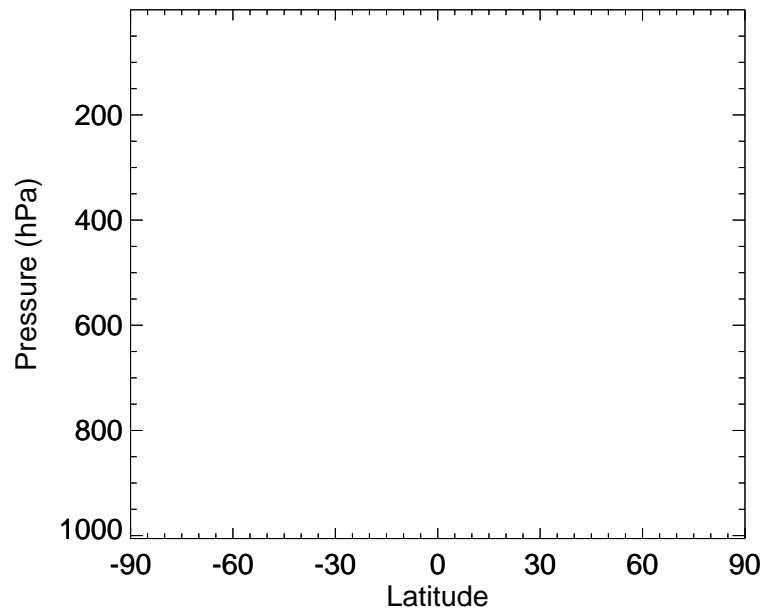
v11-02a - v11-01-public-Run0

H1211 - Zonal mean abs diff for Apr



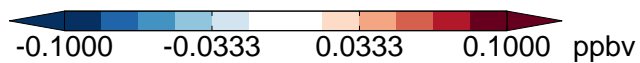
v11-02a / v11-01-public-Run0

H1211 - Zonal mean % diff for Apr



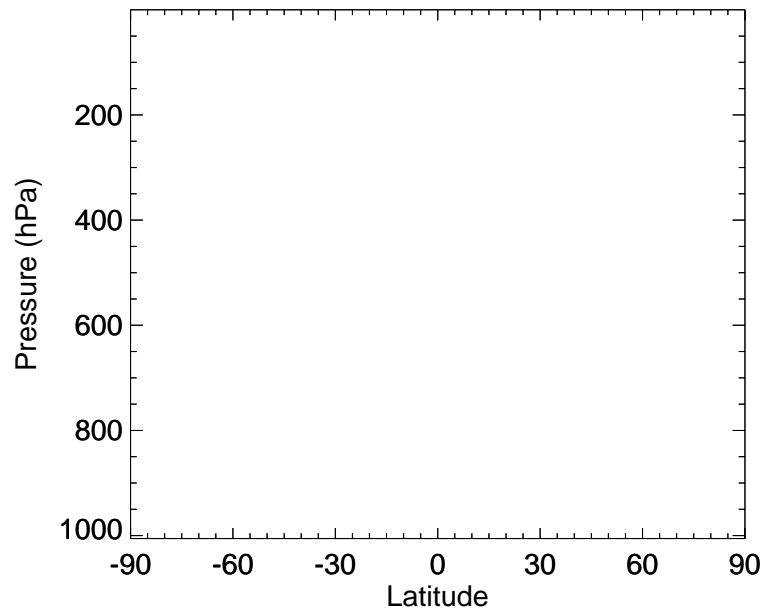
v11-02a - v11-01k-Run0

H1211 - Zonal mean abs diff for Apr



v11-02a / v11-01k-Run0

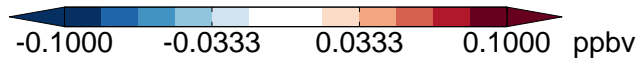
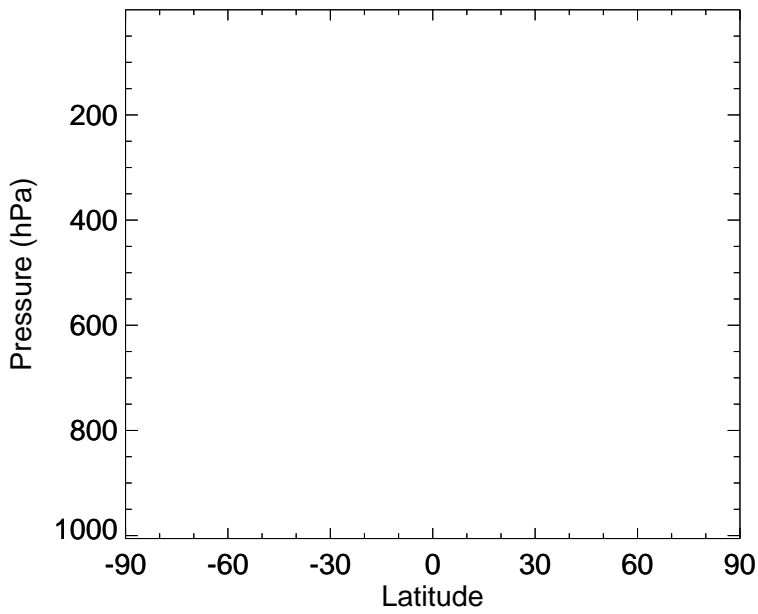
H1211 - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

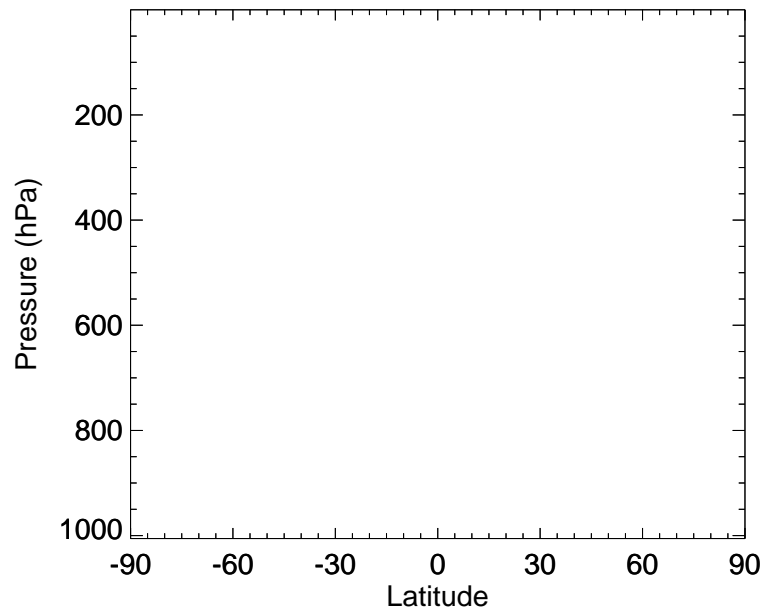
v11-02a - v11-01-public-Run0

H1301 - Zonal mean abs diff for Apr



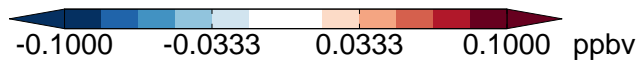
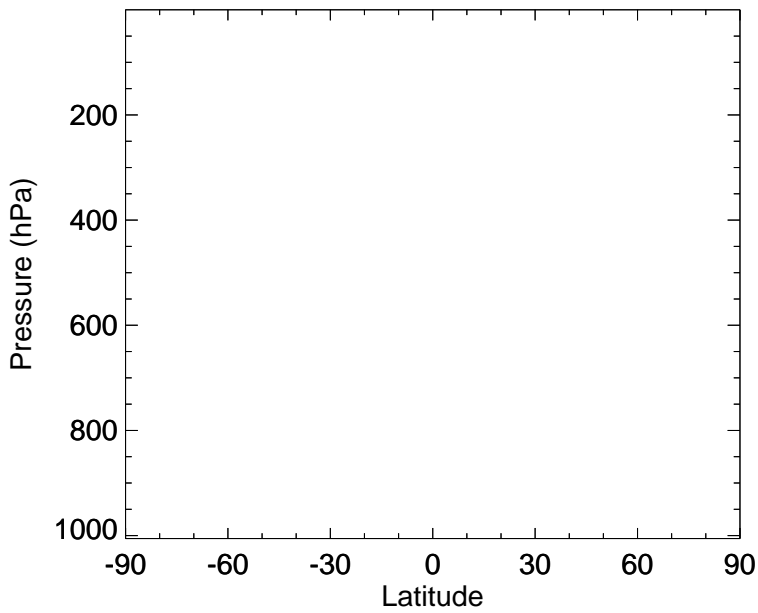
v11-02a / v11-01-public-Run0

H1301 - Zonal mean % diff for Apr



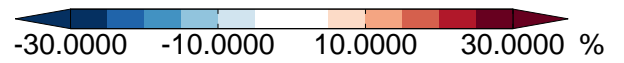
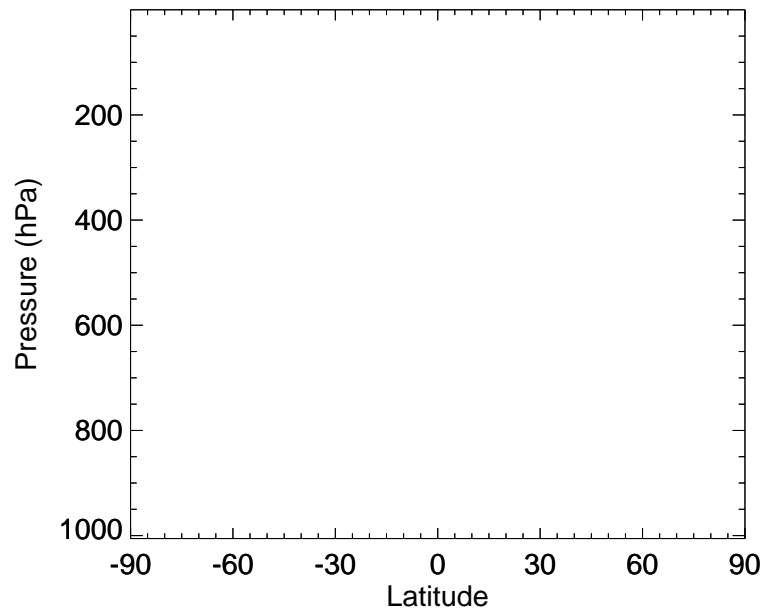
v11-02a - v11-01k-Run0

H1301 - Zonal mean abs diff for Apr



v11-02a / v11-01k-Run0

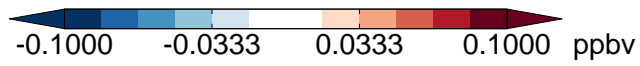
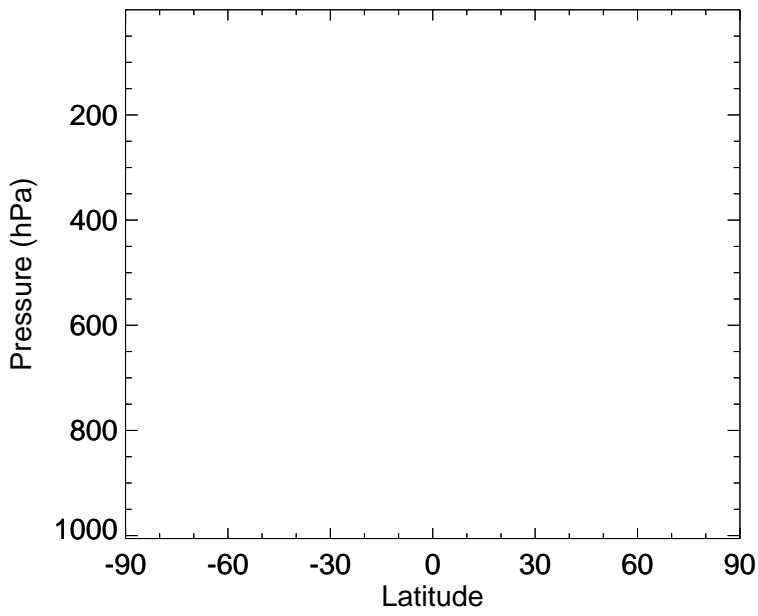
H1301 - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

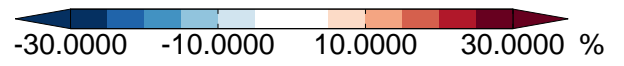
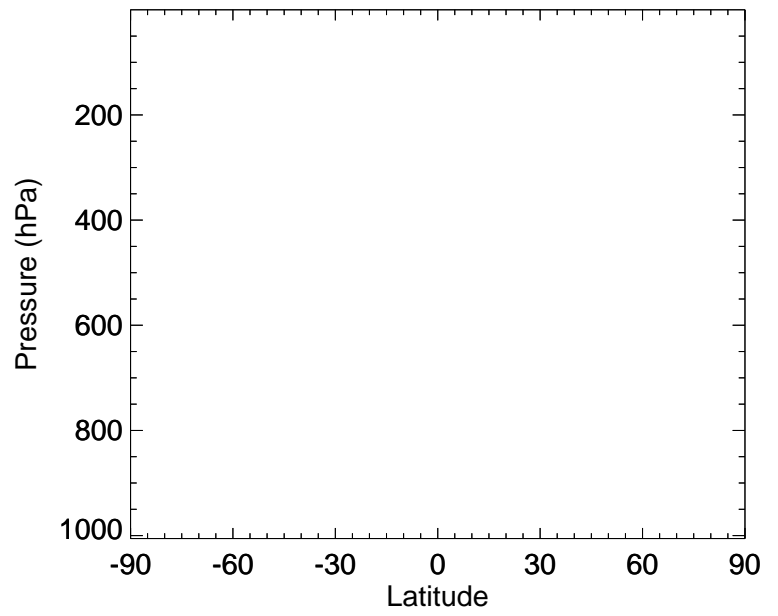
v11-02a - v11-01-public-Run0

H2402 - Zonal mean abs diff for Apr



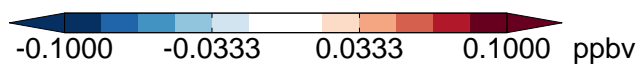
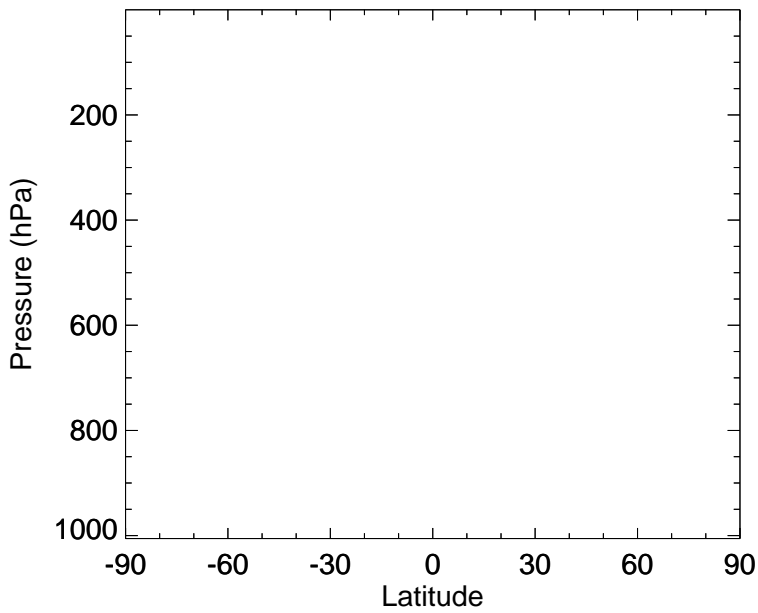
v11-02a / v11-01-public-Run0

H2402 - Zonal mean % diff for Apr



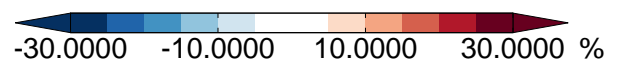
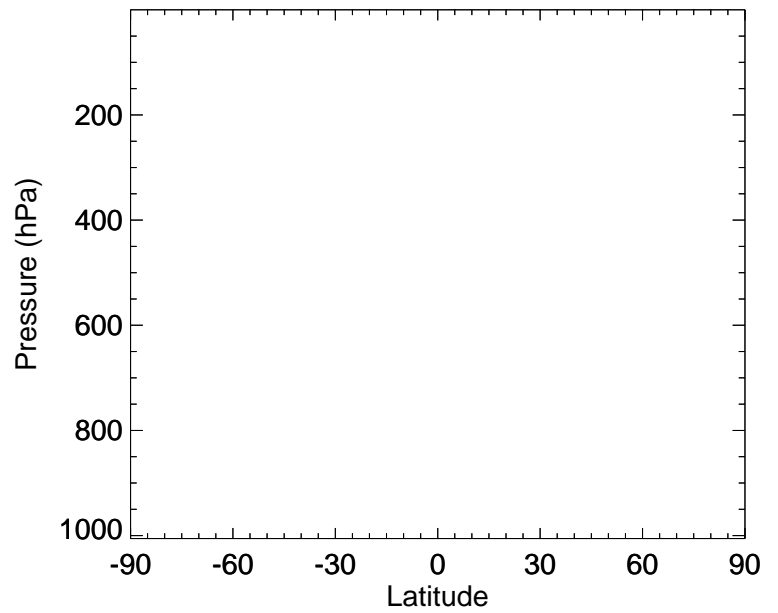
v11-02a - v11-01k-Run0

H2402 - Zonal mean abs diff for Apr



v11-02a / v11-01k-Run0

H2402 - Zonal mean % diff for Apr

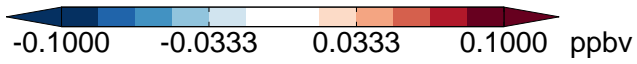
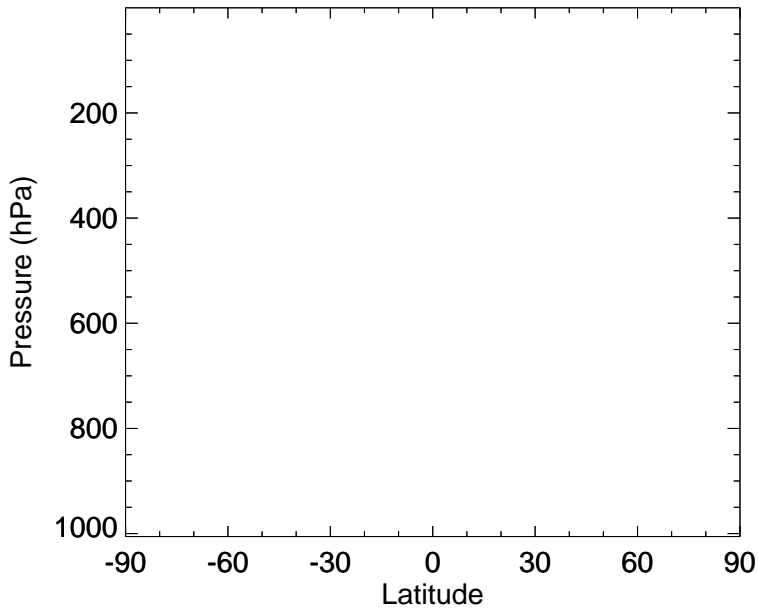




# GEOS-Chem Zonal Difference Maps

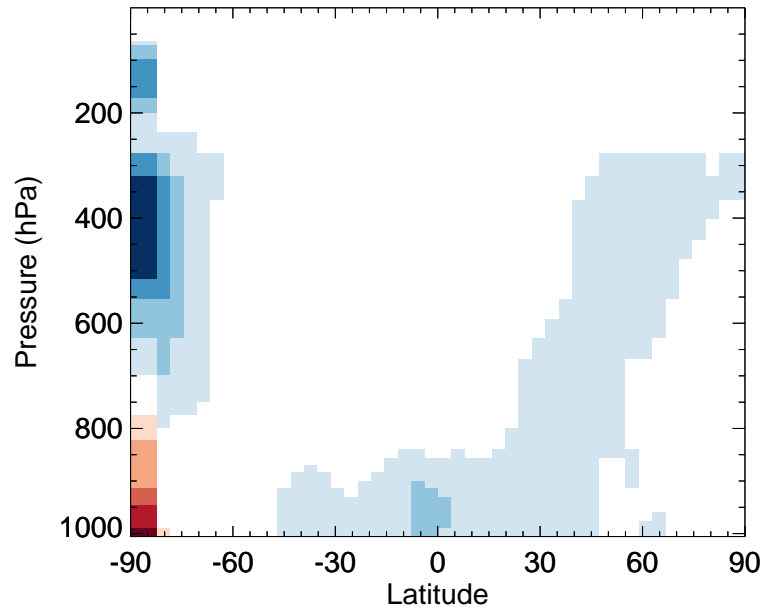
v11-02a - v11-01-public-Run0

CI - Zonal mean abs diff for Apr



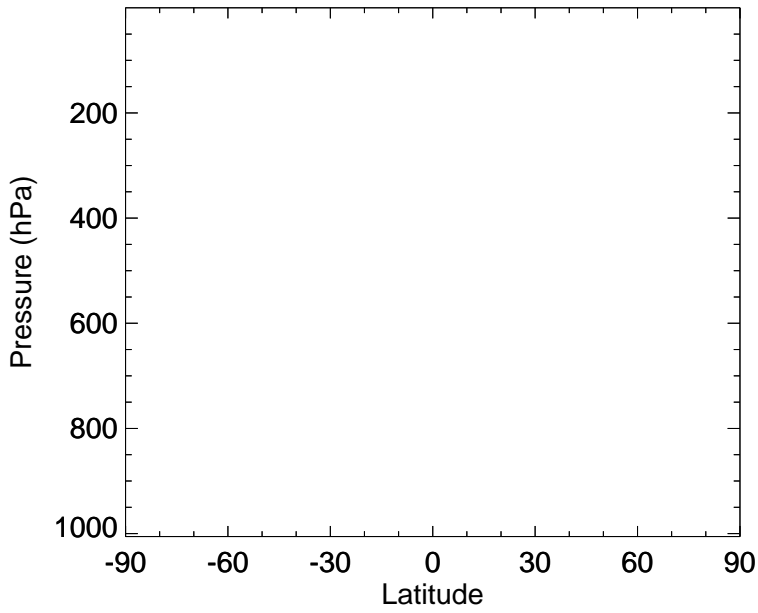
v11-02a / v11-01-public-Run0

CI - Zonal mean % diff for Apr



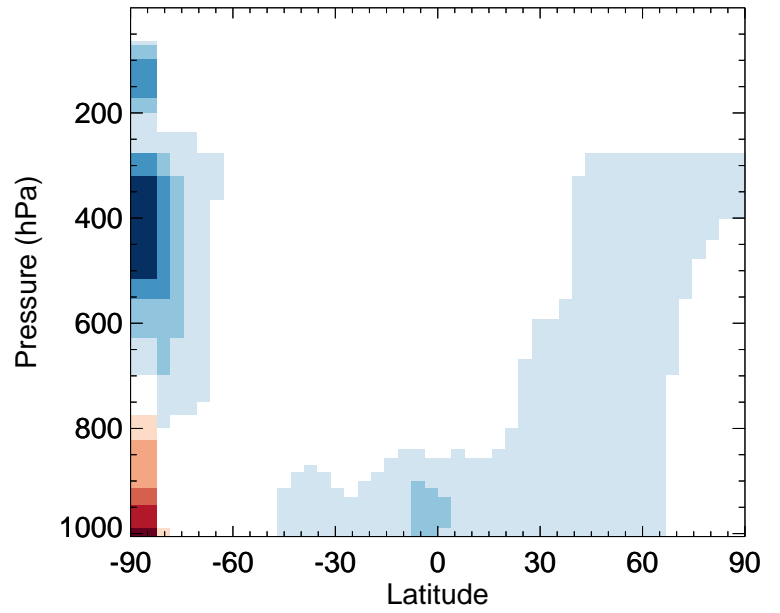
v11-02a - v11-01k-Run0

CI - Zonal mean abs diff for Apr



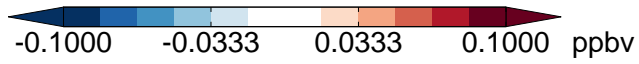
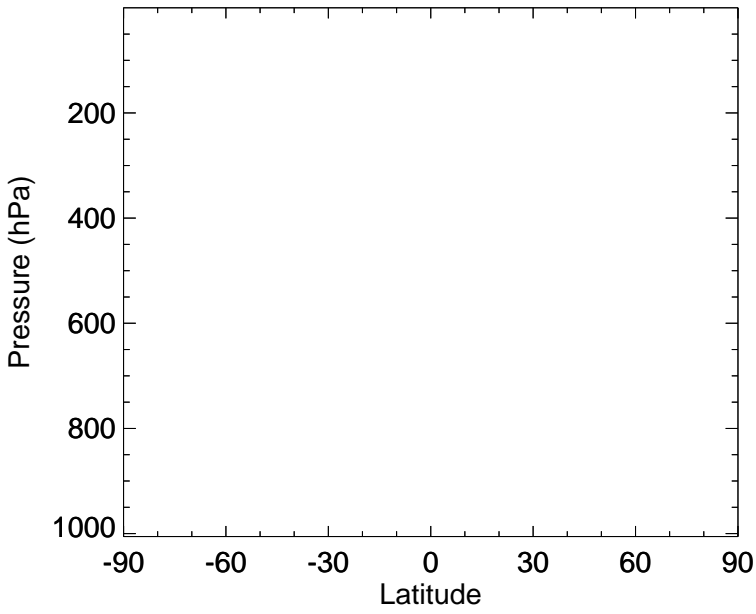
v11-02a / v11-01k-Run0

CI - Zonal mean % diff for Apr

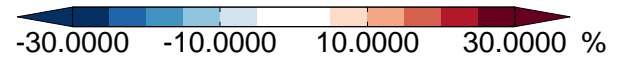
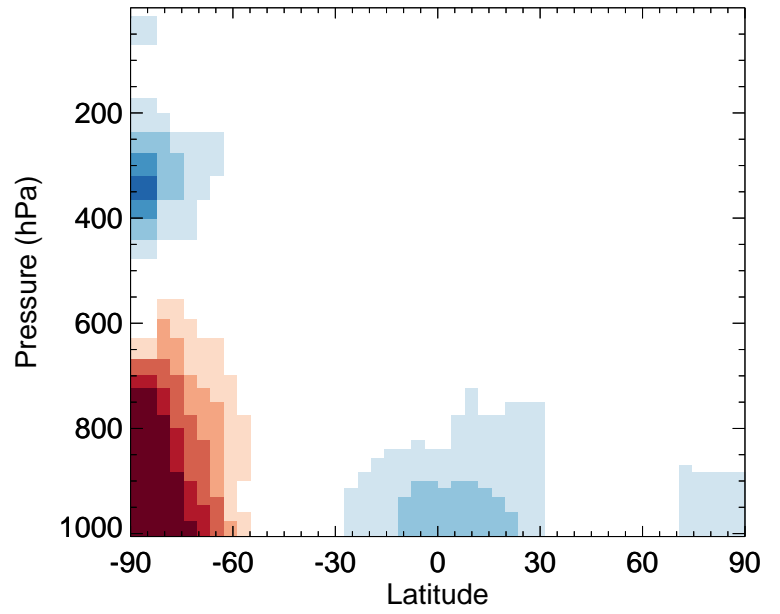


# GEOS-Chem Zonal Difference Maps

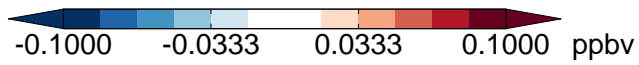
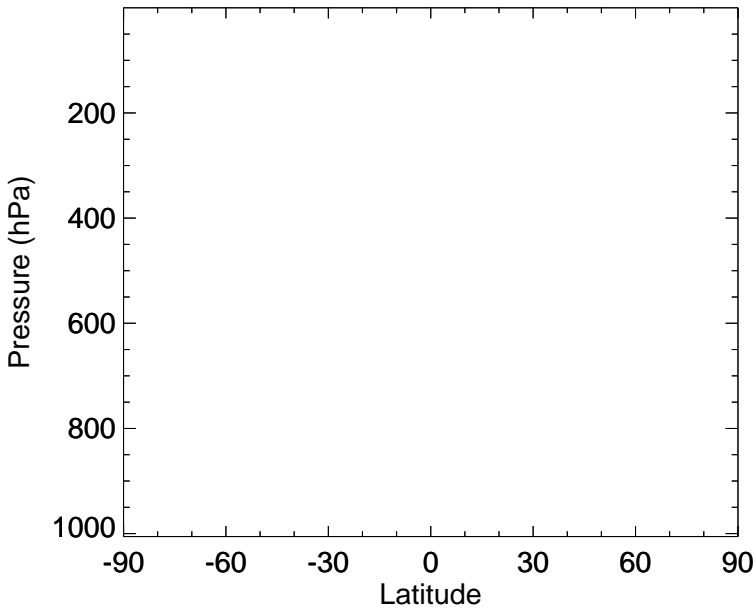
v11-02a - v11-01-public-Run0  
ClO - Zonal mean abs diff for Apr



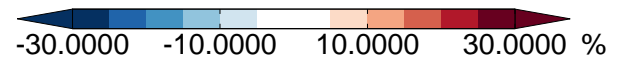
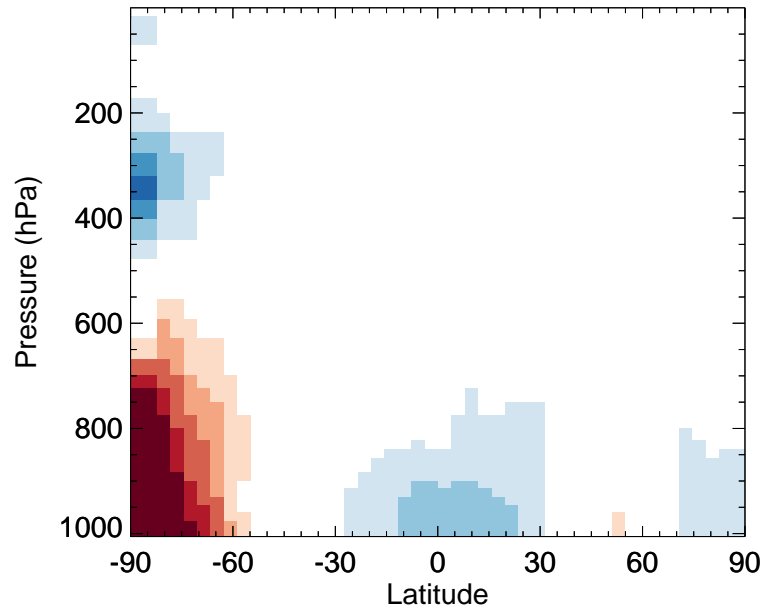
v11-02a / v11-01-public-Run0  
ClO - Zonal mean % diff for Apr



v11-02a - v11-01k-Run0  
ClO - Zonal mean abs diff for Apr

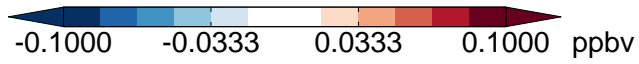
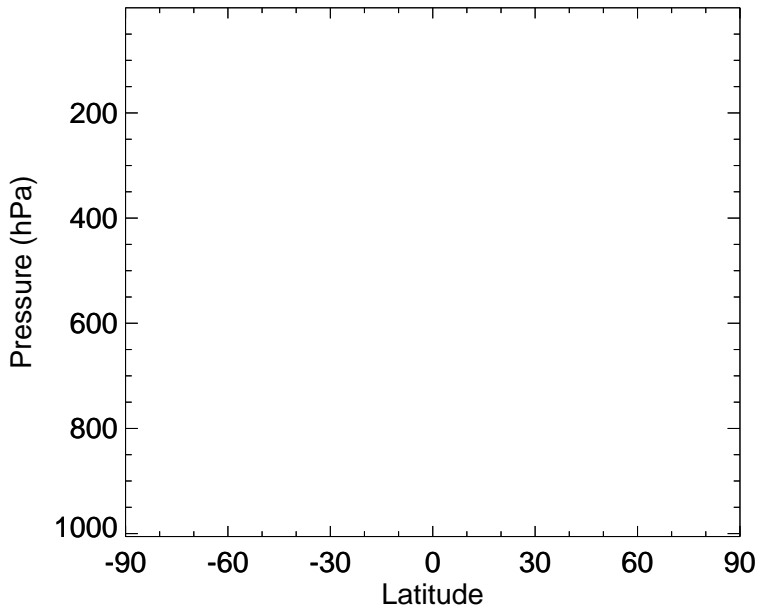


v11-02a / v11-01k-Run0  
ClO - Zonal mean % diff for Apr

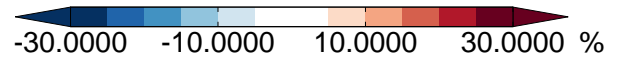
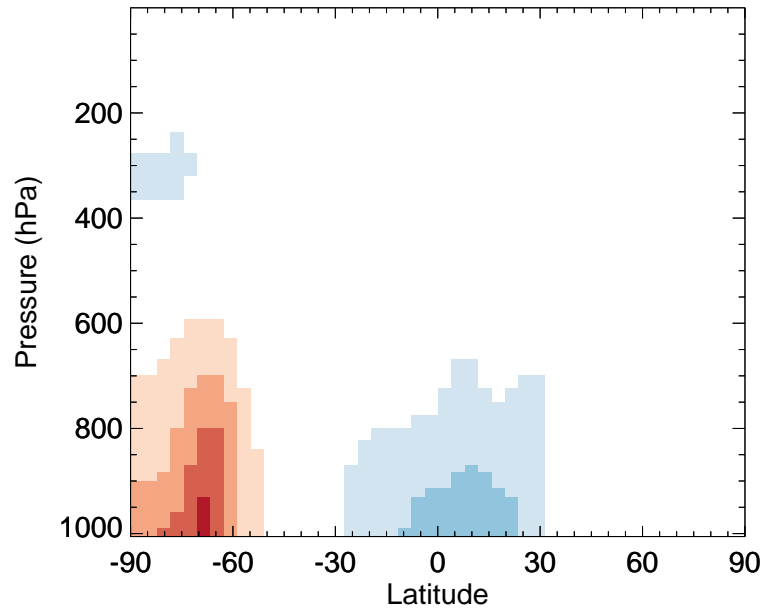


# GEOS-Chem Zonal Difference Maps

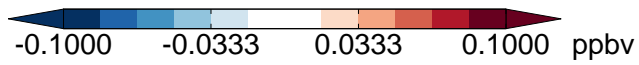
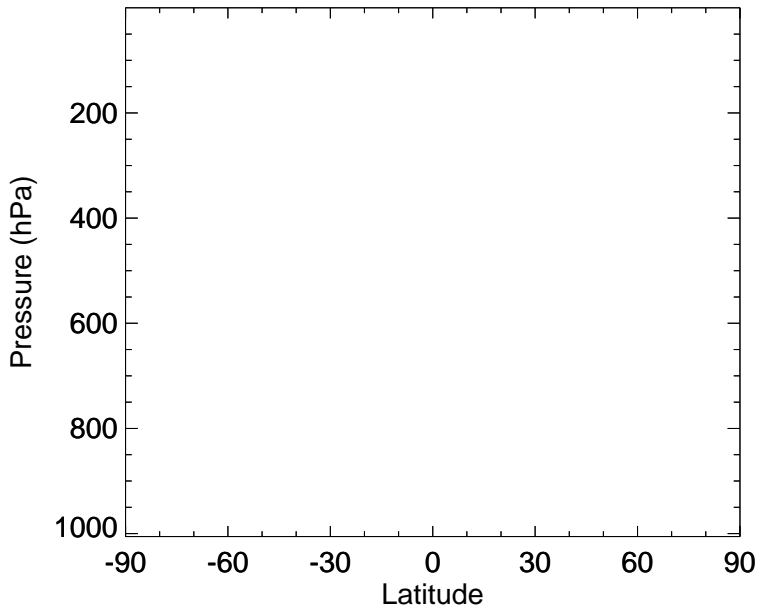
v11-02a - v11-01-public-Run0  
HOCl - Zonal mean abs diff for Apr



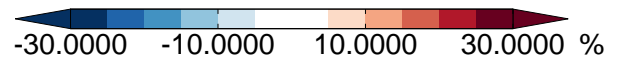
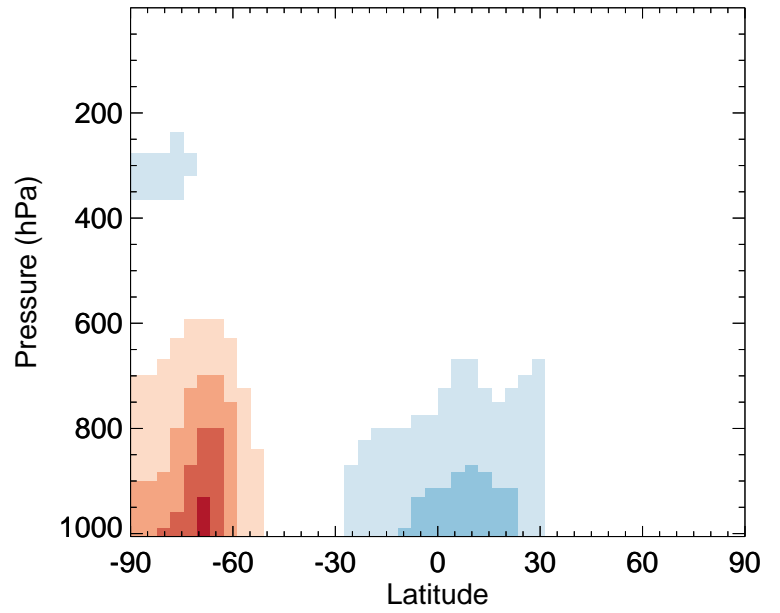
v11-02a / v11-01-public-Run0  
HOCl - Zonal mean % diff for Apr



v11-02a - v11-01k-Run0  
HOCl - Zonal mean abs diff for Apr

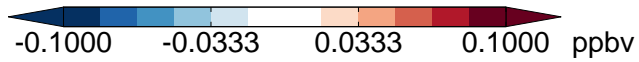
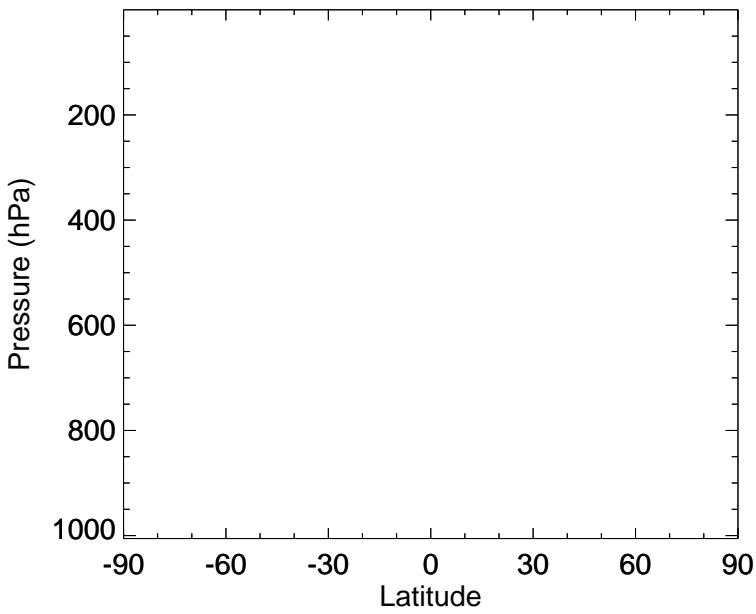


v11-02a / v11-01k-Run0  
HOCl - Zonal mean % diff for Apr

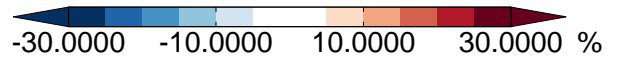
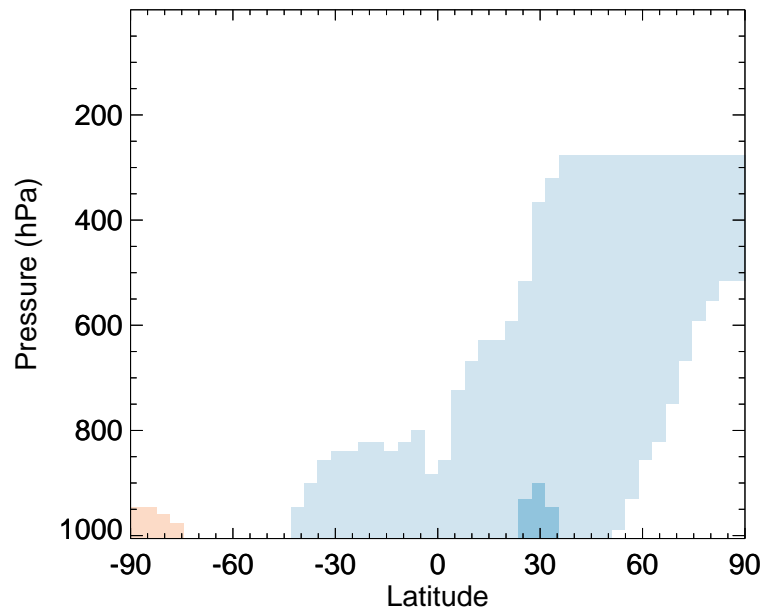


# GEOS-Chem Zonal Difference Maps

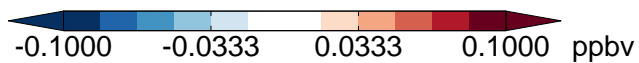
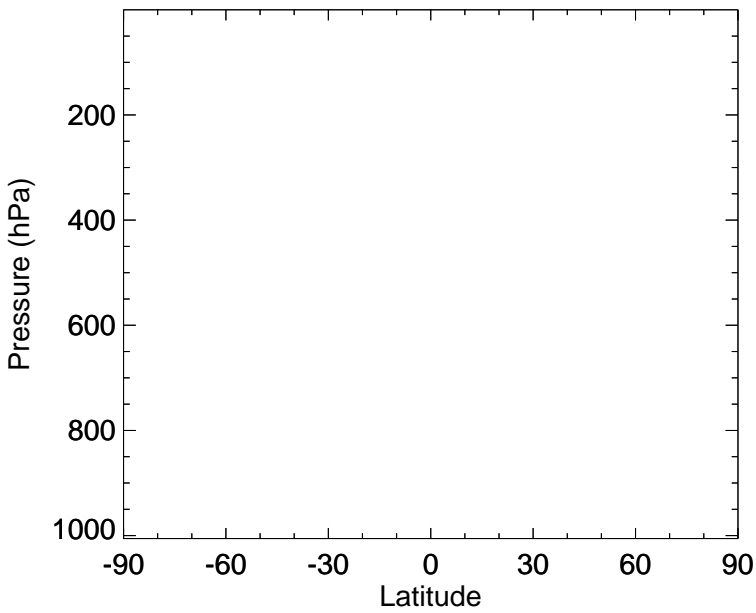
v11-02a - v11-01-public-Run0  
CINO3 - Zonal mean abs diff for Apr



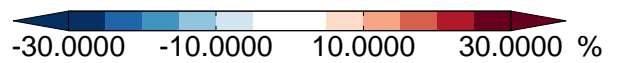
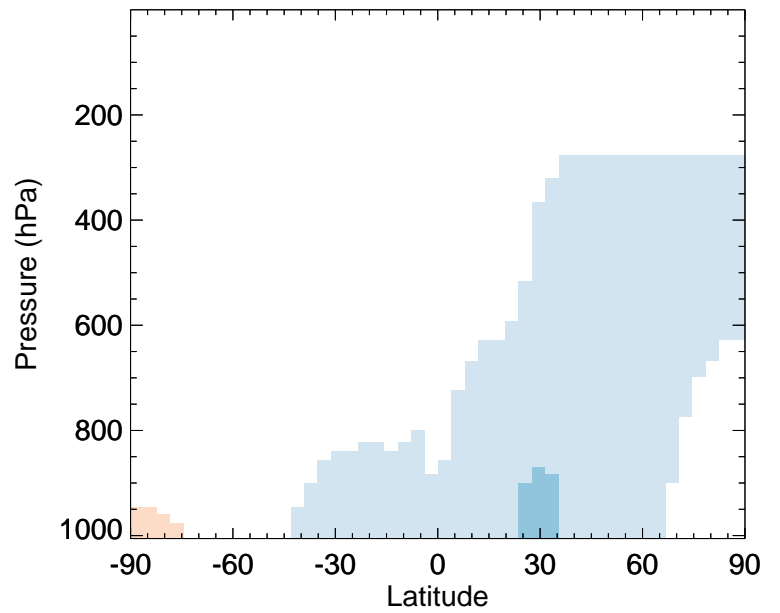
v11-02a / v11-01-public-Run0  
CINO3 - Zonal mean % diff for Apr



v11-02a - v11-01k-Run0  
CINO3 - Zonal mean abs diff for Apr

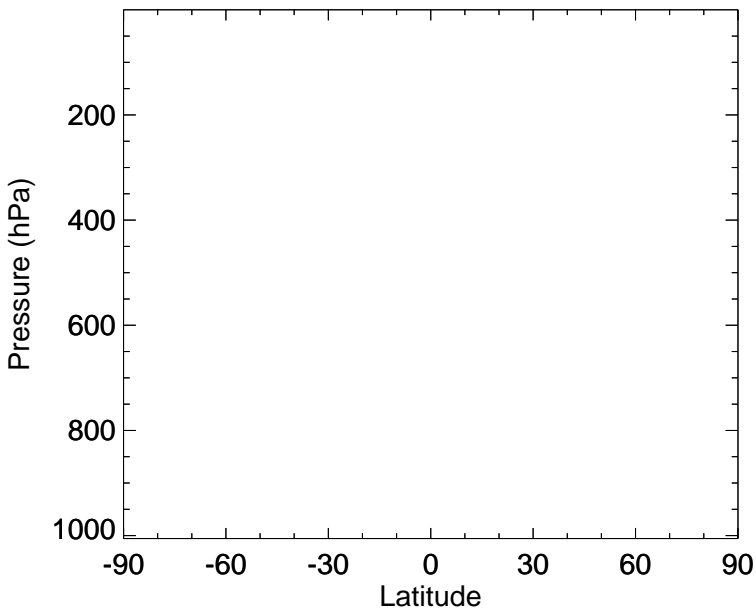


v11-02a / v11-01k-Run0  
CINO3 - Zonal mean % diff for Apr



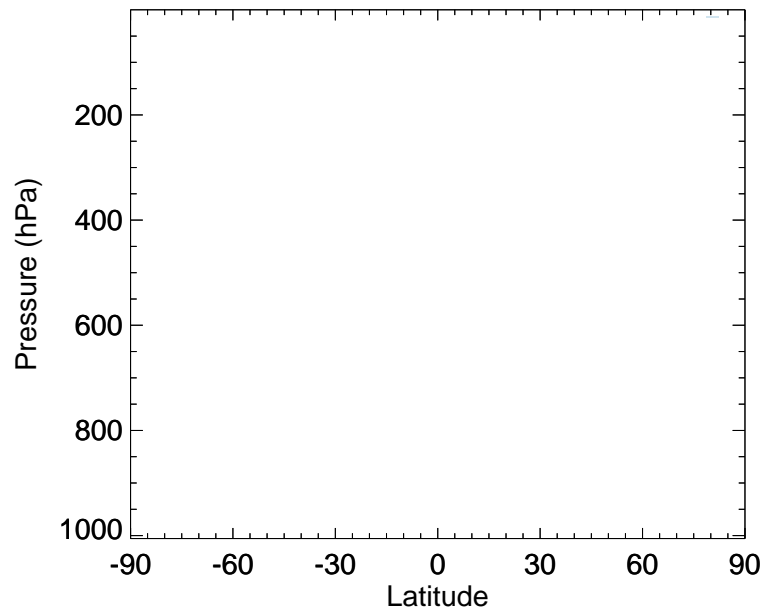
# GEOS-Chem Zonal Difference Maps

v11-02a - v11-01-public-Run0  
CINO2 - Zonal mean abs diff for Apr



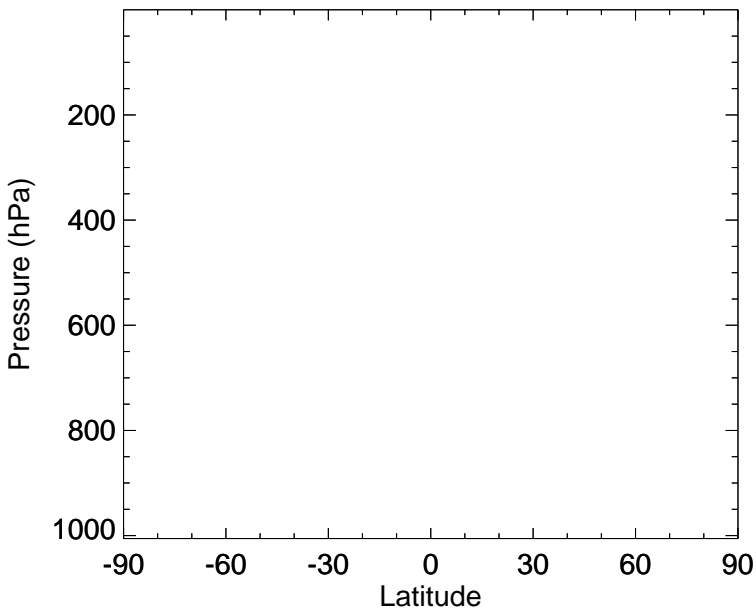
-0.1000 -0.0333 0.0333 0.1000 ppbv

v11-02a / v11-01-public-Run0  
CINO2 - Zonal mean % diff for Apr



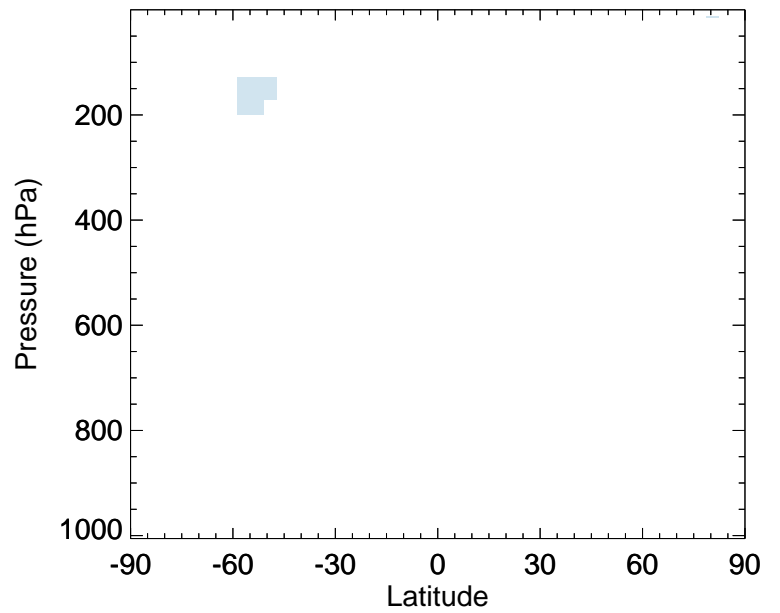
-30.0000 -10.0000 10.0000 30.0000 %

v11-02a - v11-01k-Run0  
CINO2 - Zonal mean abs diff for Apr



-0.1000 -0.0333 0.0333 0.1000 ppbv

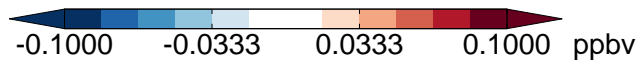
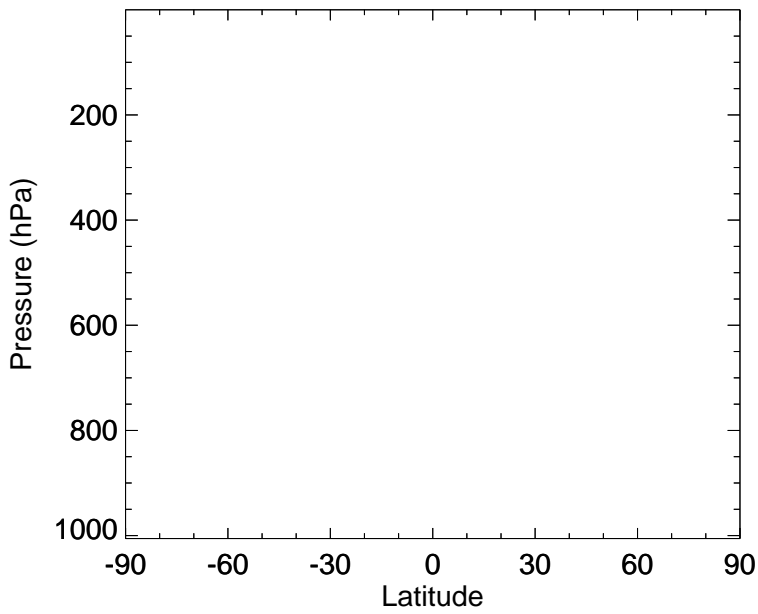
v11-02a / v11-01k-Run0  
CINO2 - Zonal mean % diff for Apr



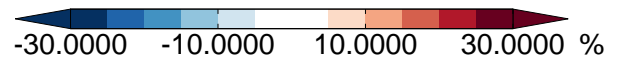
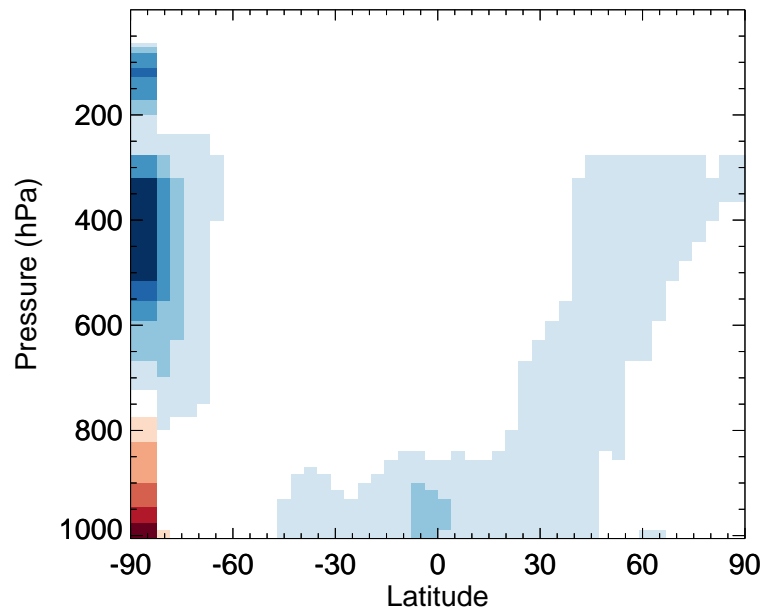
-30.0000 -10.0000 10.0000 30.0000 %

# GEOS-Chem Zonal Difference Maps

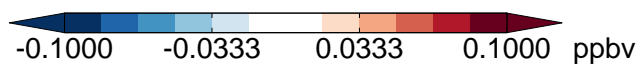
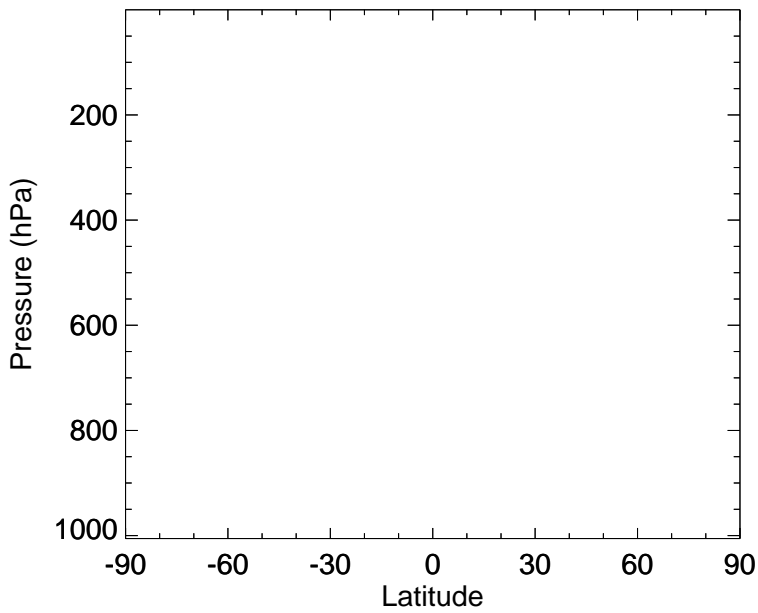
v11-02a - v11-01-public-Run0  
CIOO - Zonal mean abs diff for Apr



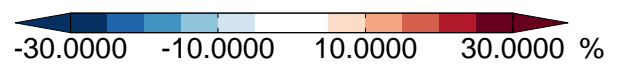
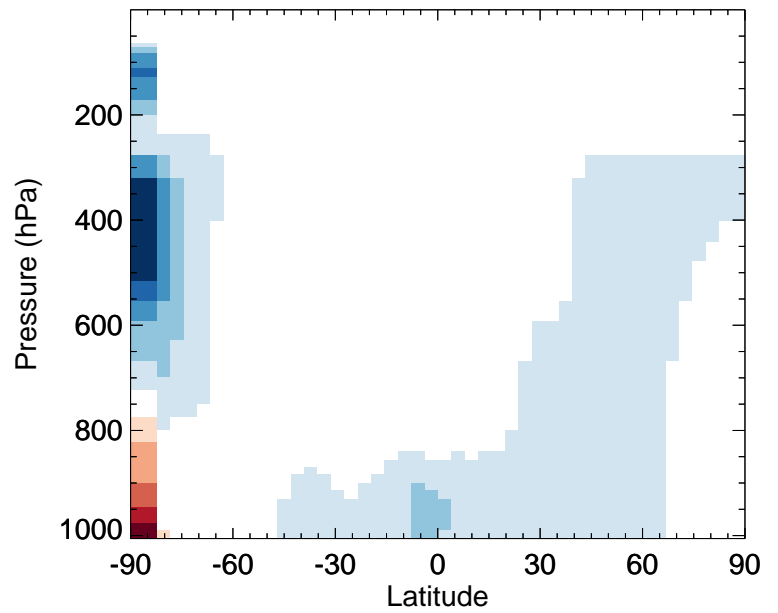
v11-02a / v11-01-public-Run0  
CIOO - Zonal mean % diff for Apr



v11-02a - v11-01k-Run0  
CIOO - Zonal mean abs diff for Apr

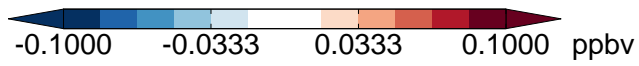
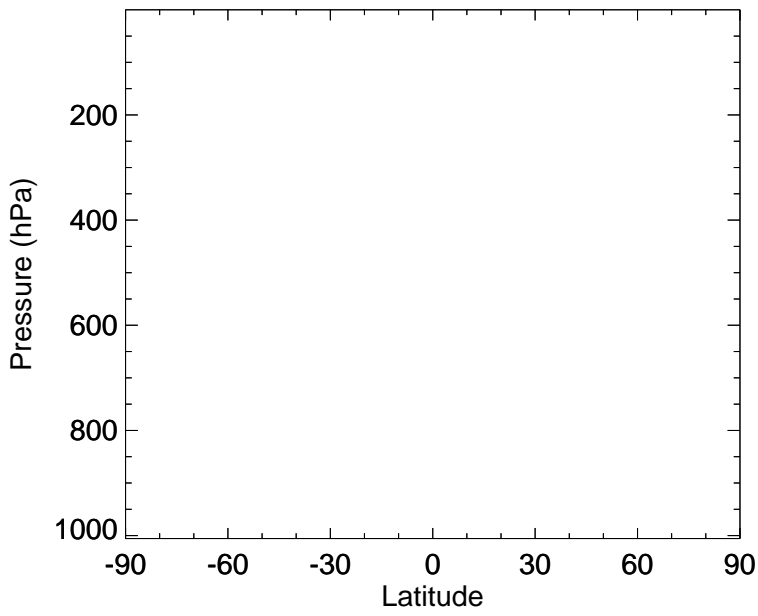


v11-02a / v11-01k-Run0  
CIOO - Zonal mean % diff for Apr

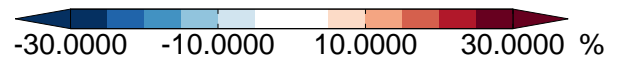
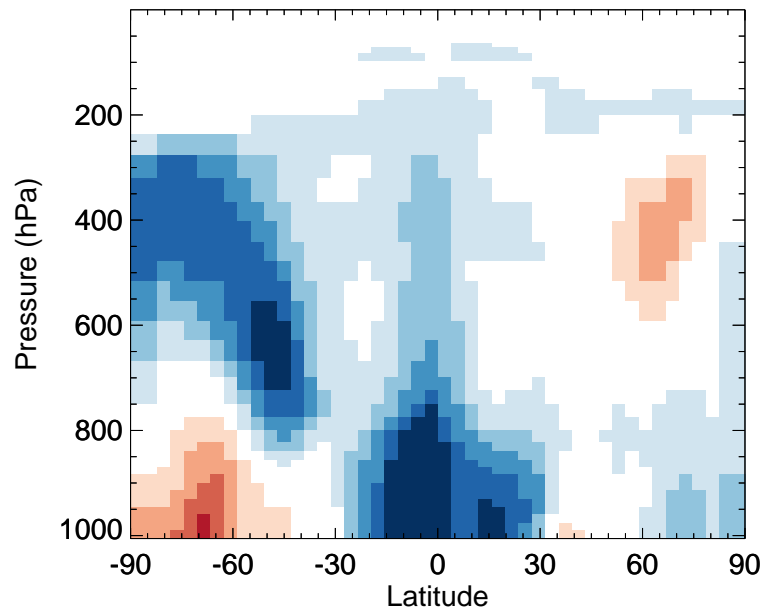


# GEOS-Chem Zonal Difference Maps

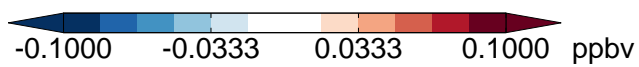
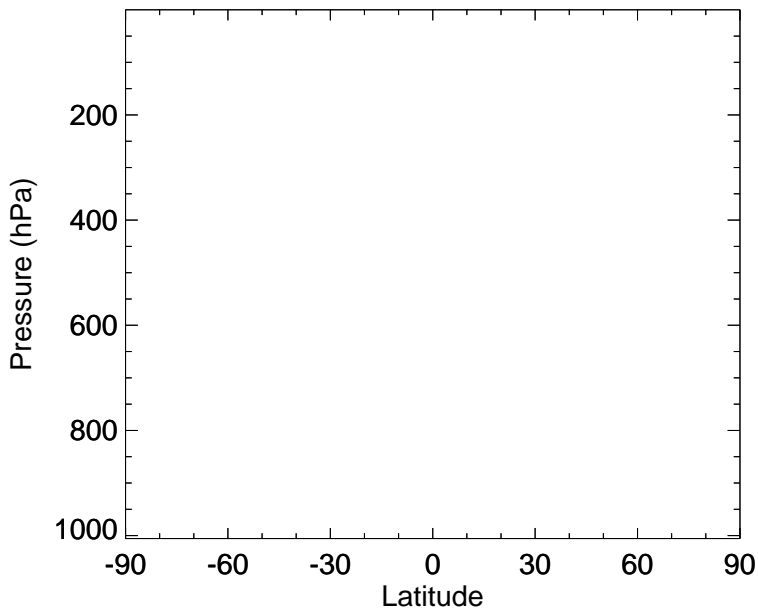
v11-02a - v11-01-public-Run0  
OCIO - Zonal mean abs diff for Apr



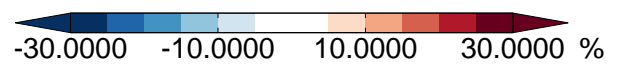
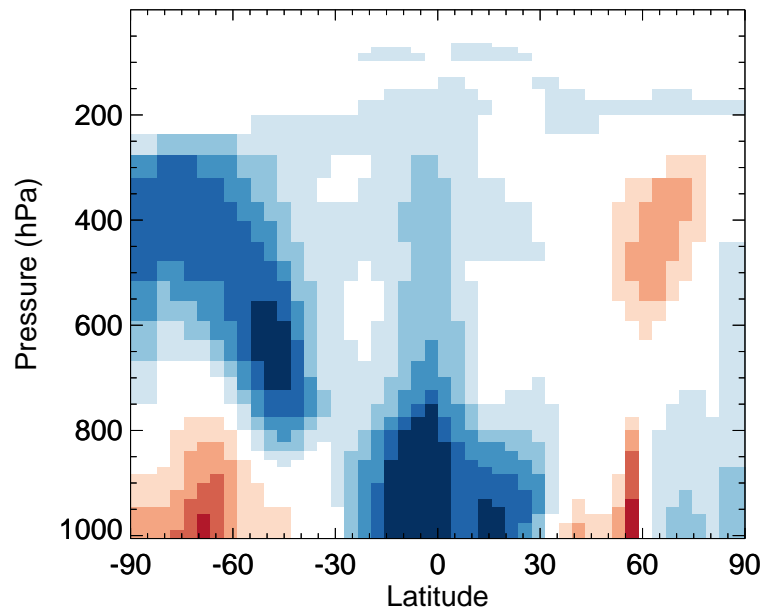
v11-02a / v11-01-public-Run0  
OCIO - Zonal mean % diff for Apr



v11-02a - v11-01k-Run0  
OCIO - Zonal mean abs diff for Apr

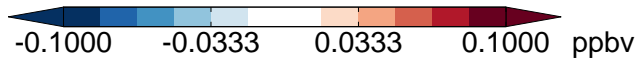
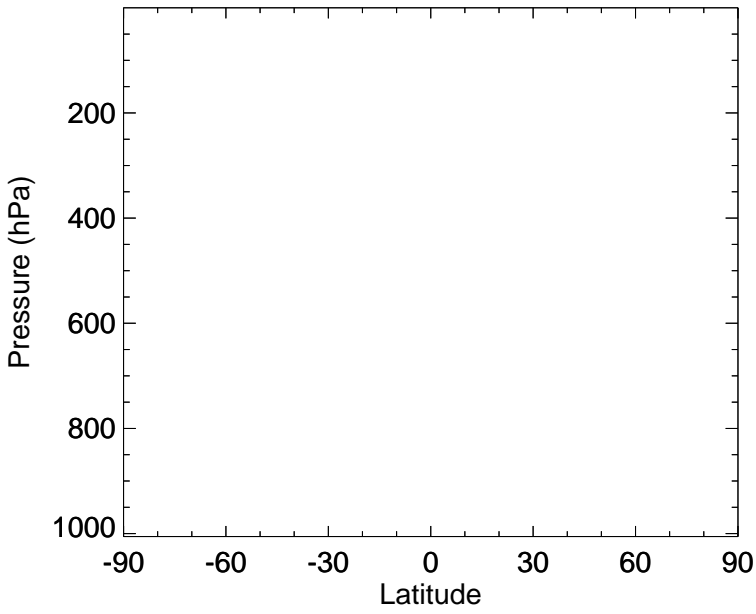


v11-02a / v11-01k-Run0  
OCIO - Zonal mean % diff for Apr

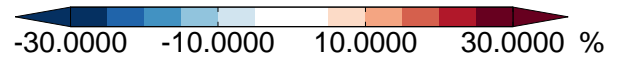
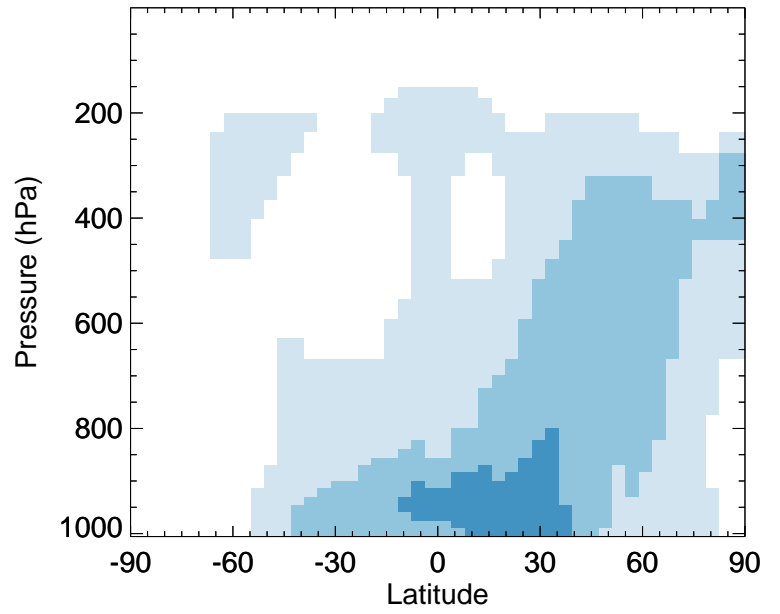


# GEOS-Chem Zonal Difference Maps

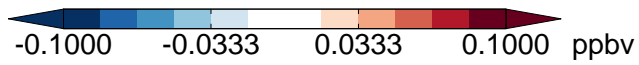
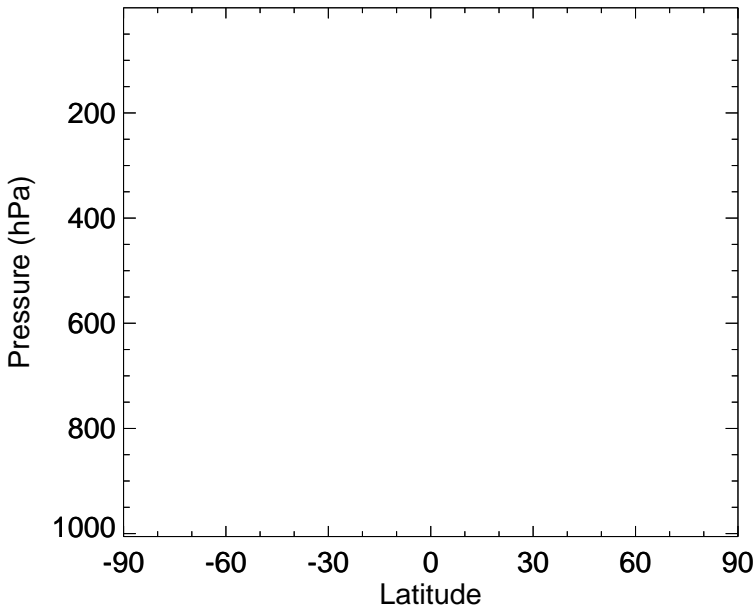
v11-02a - v11-01-public-Run0  
Cl2 - Zonal mean abs diff for Apr



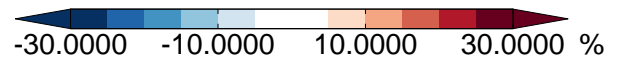
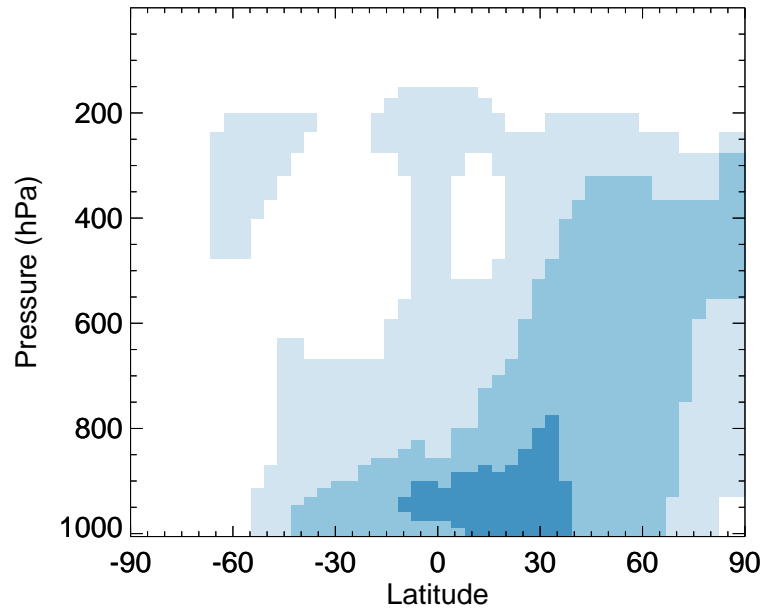
v11-02a / v11-01-public-Run0  
Cl2 - Zonal mean % diff for Apr



v11-02a - v11-01k-Run0  
Cl2 - Zonal mean abs diff for Apr



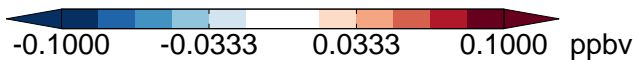
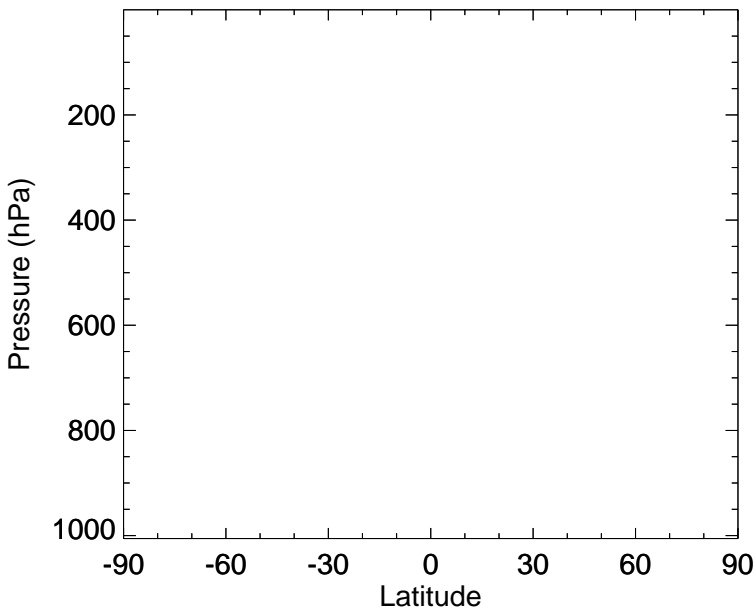
v11-02a / v11-01k-Run0  
Cl2 - Zonal mean % diff for Apr



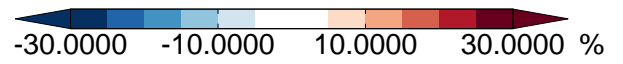
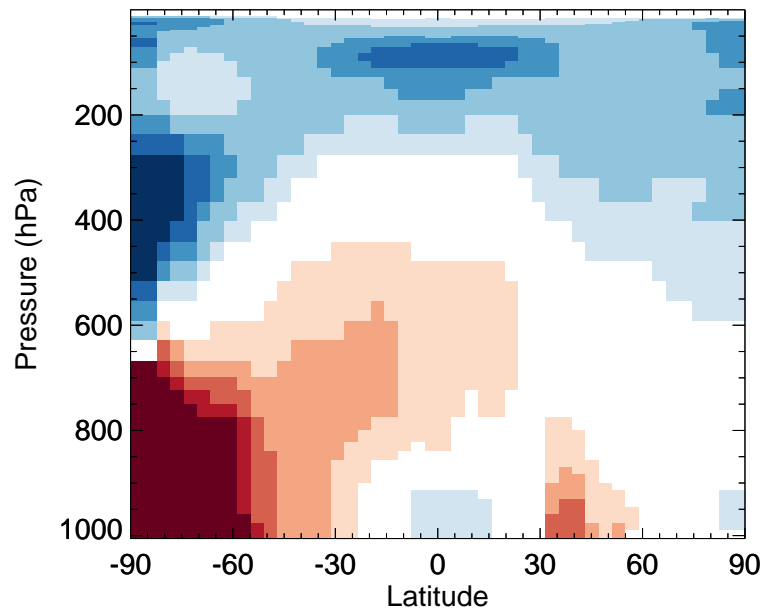


# GEOS-Chem Zonal Difference Maps

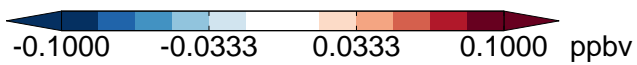
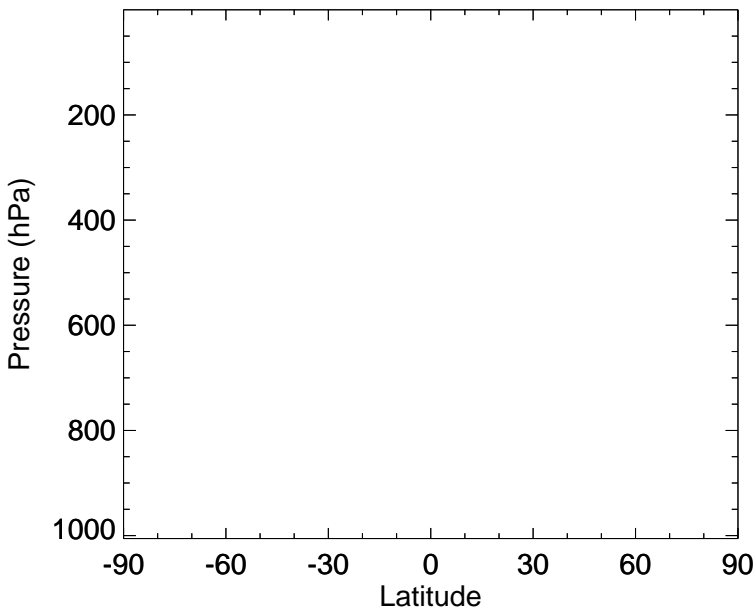
v11-02a - v11-01-public-Run0  
Cl2O2 - Zonal mean abs diff for Apr



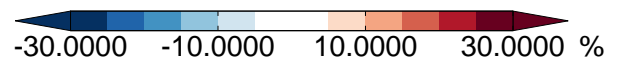
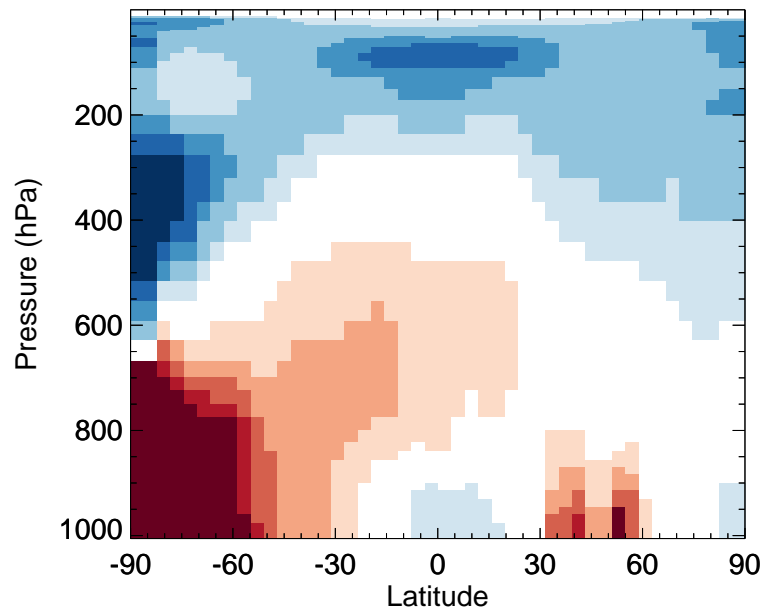
v11-02a / v11-01-public-Run0  
Cl2O2 - Zonal mean % diff for Apr



v11-02a - v11-01k-Run0  
Cl2O2 - Zonal mean abs diff for Apr

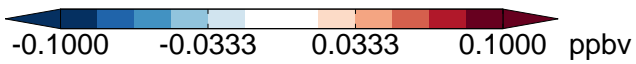
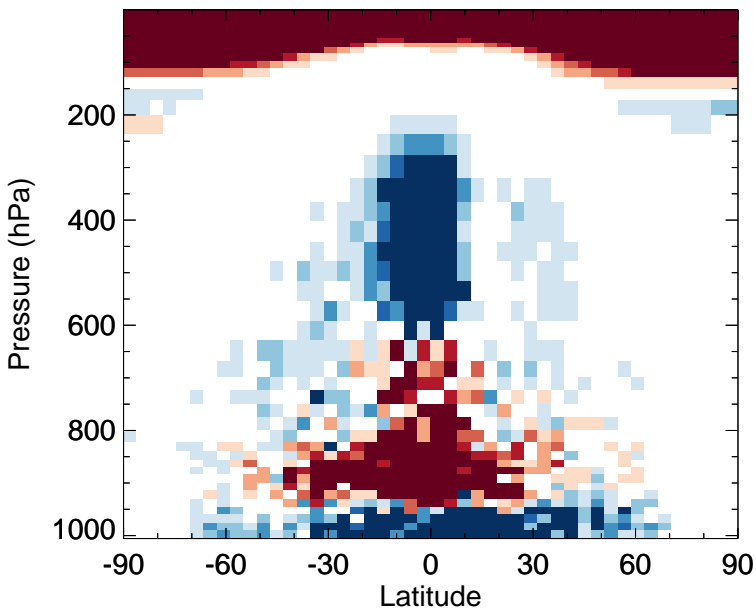


v11-02a / v11-01k-Run0  
Cl2O2 - Zonal mean % diff for Apr

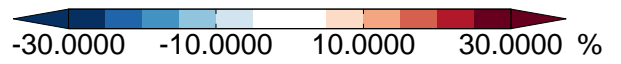
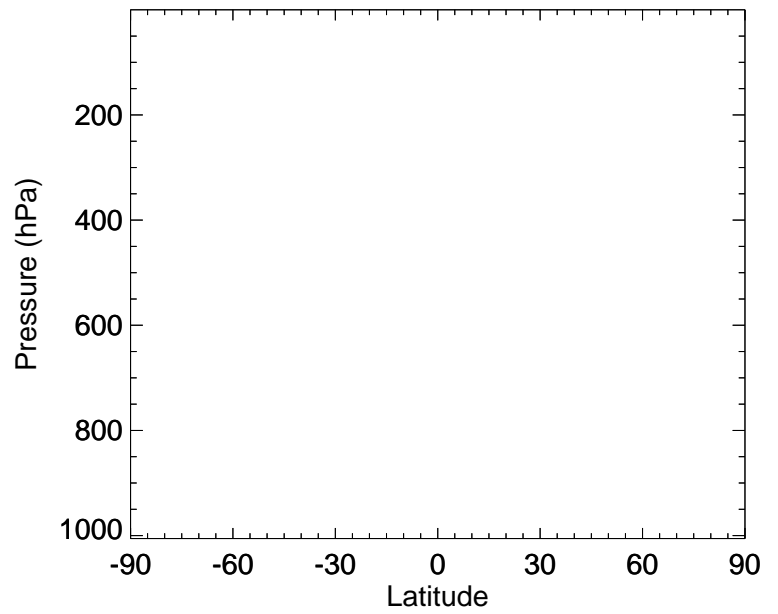


# GEOS-Chem Zonal Difference Maps

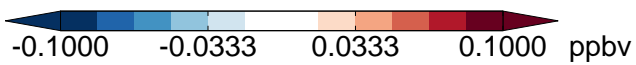
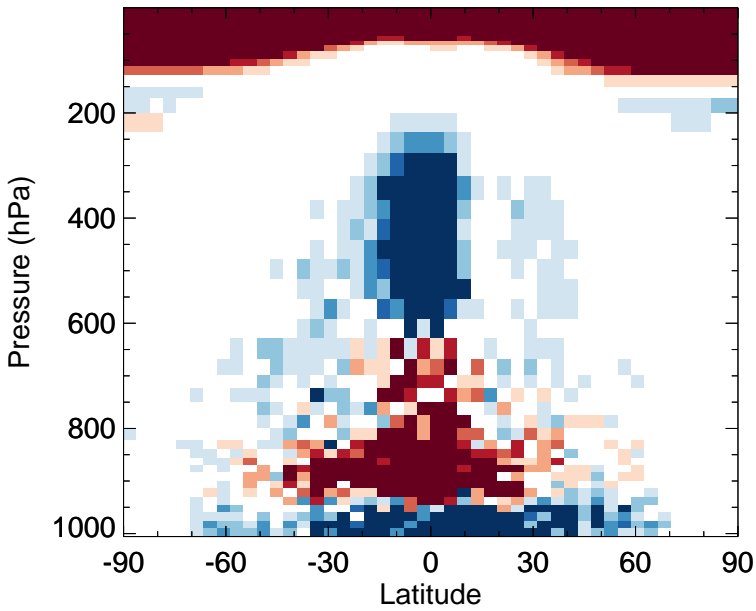
v11-02a - v11-01-public-Run0  
H2O - Zonal mean abs diff for Apr



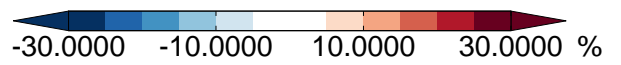
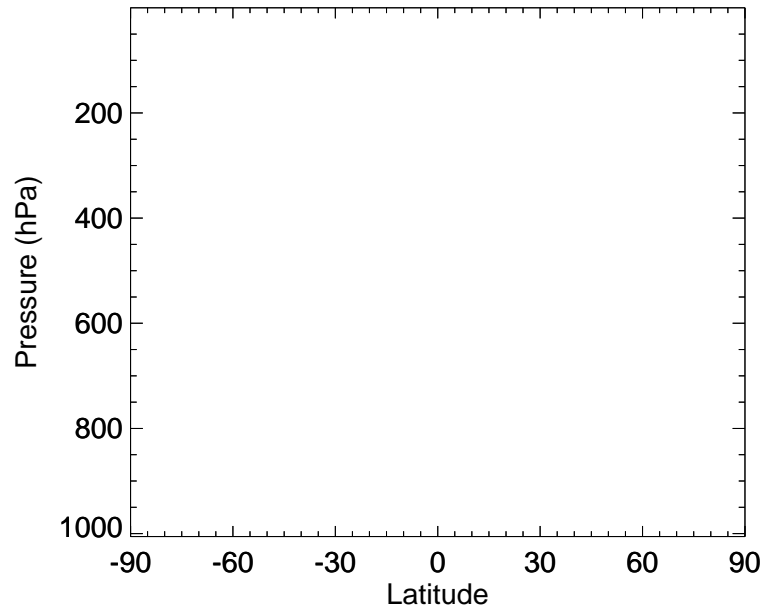
v11-02a / v11-01-public-Run0  
H2O - Zonal mean % diff for Apr



v11-02a - v11-01k-Run0  
H2O - Zonal mean abs diff for Apr

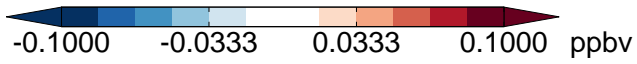
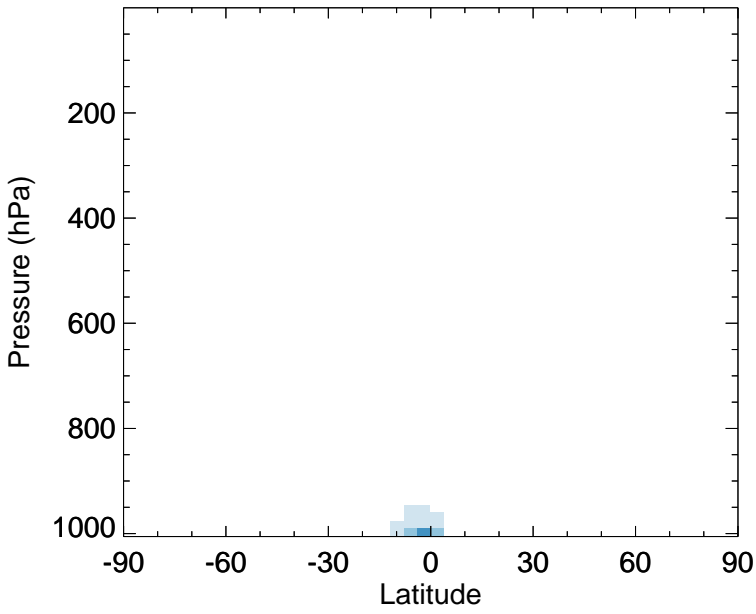


v11-02a / v11-01k-Run0  
H2O - Zonal mean % diff for Apr

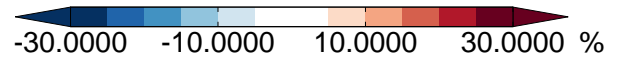
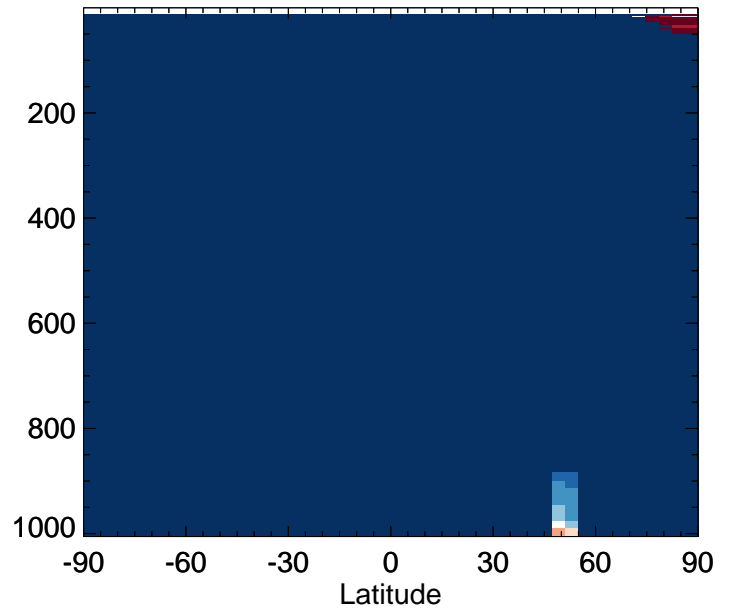


# GEOS-Chem Zonal Difference Maps

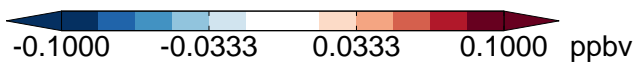
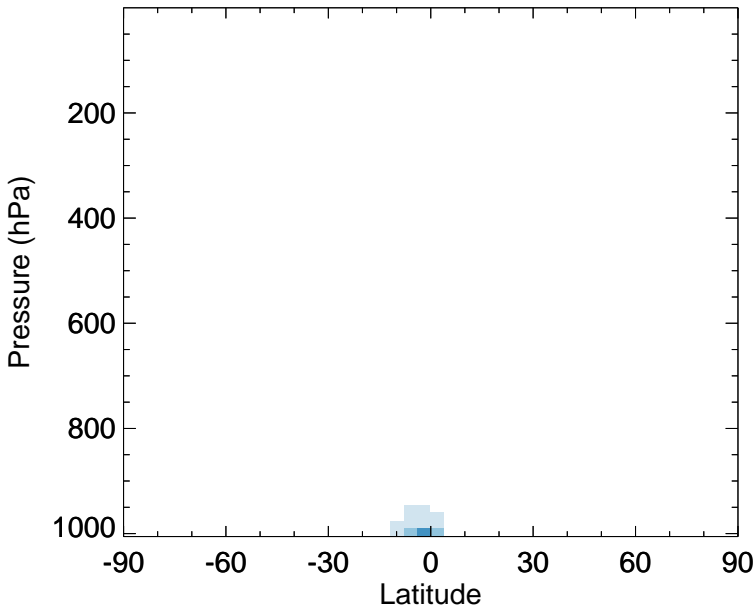
v11-02a - v11-01-public-Run0  
MTPA - Zonal mean abs diff for Apr



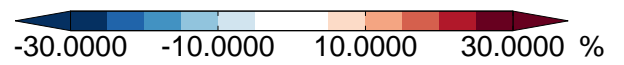
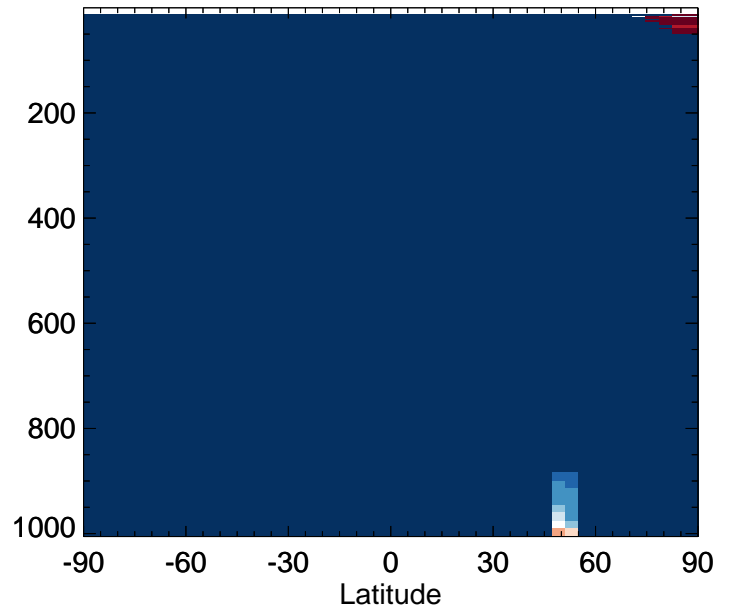
v11-02a / v11-01-public-Run0  
MTPA - Zonal mean % diff for Apr



v11-02a - v11-01k-Run0  
MTPA - Zonal mean abs diff for Apr

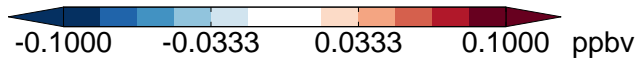
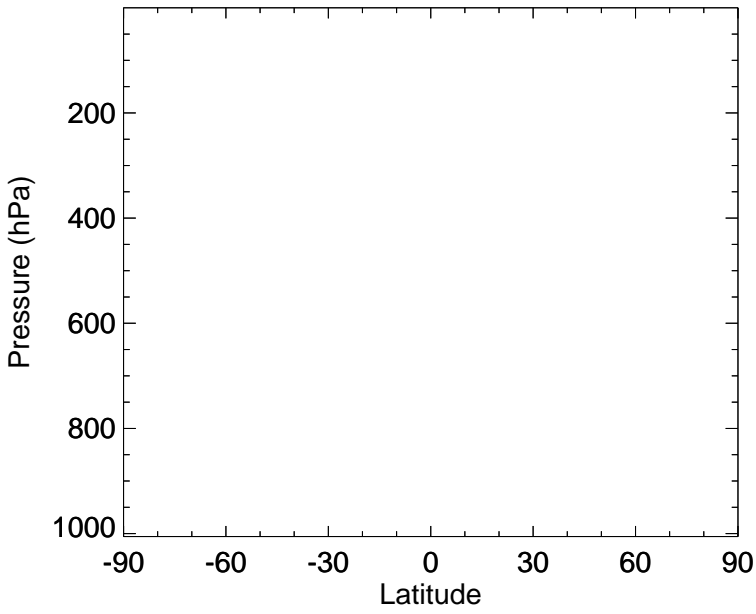


v11-02a / v11-01k-Run0  
MTPA - Zonal mean % diff for Apr

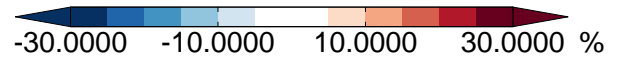
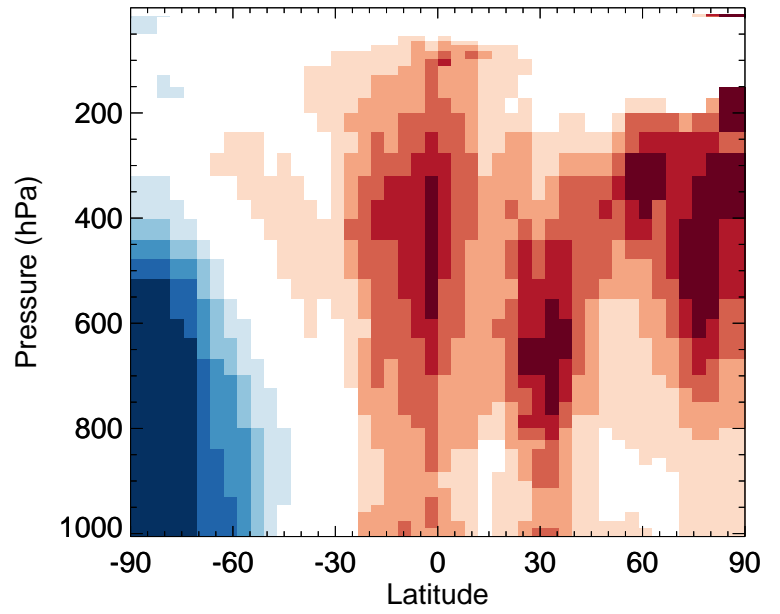


# GEOS-Chem Zonal Difference Maps

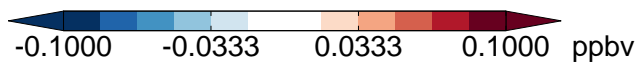
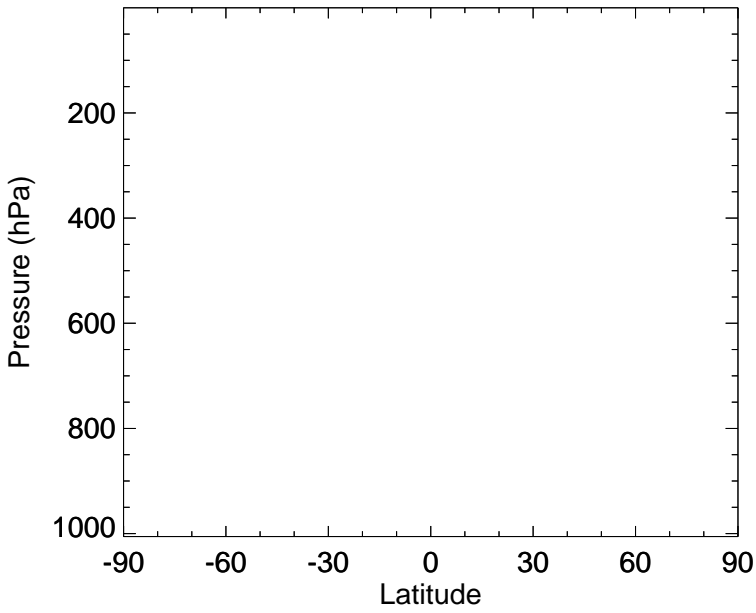
v11-02a - v11-01-public-Run0  
LIMO - Zonal mean abs diff for Apr



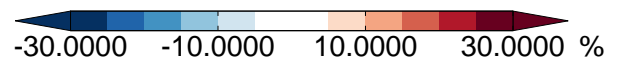
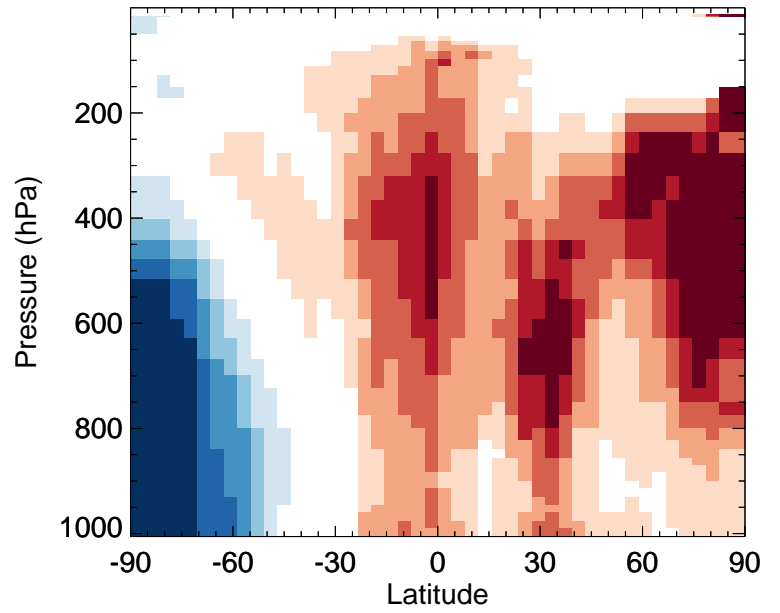
v11-02a / v11-01-public-Run0  
LIMO - Zonal mean % diff for Apr



v11-02a - v11-01k-Run0  
LIMO - Zonal mean abs diff for Apr

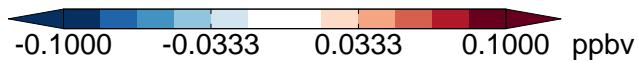
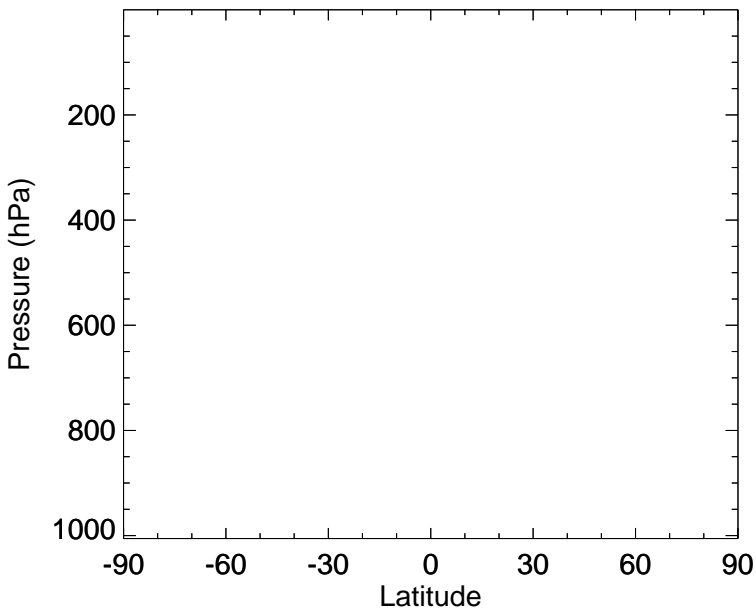


v11-02a / v11-01k-Run0  
LIMO - Zonal mean % diff for Apr

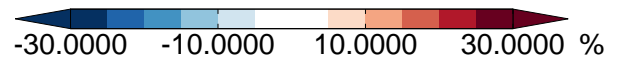
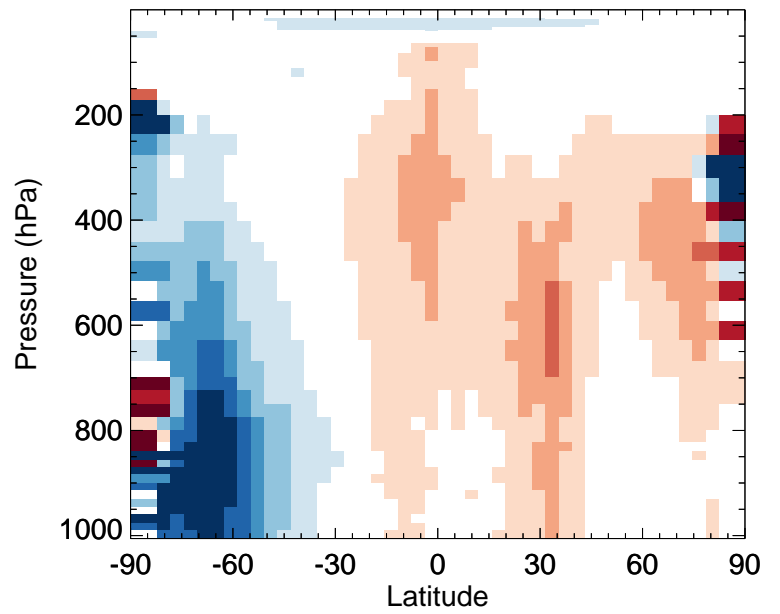


# GEOS-Chem Zonal Difference Maps

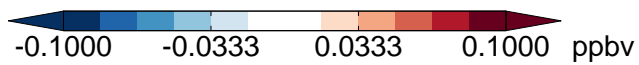
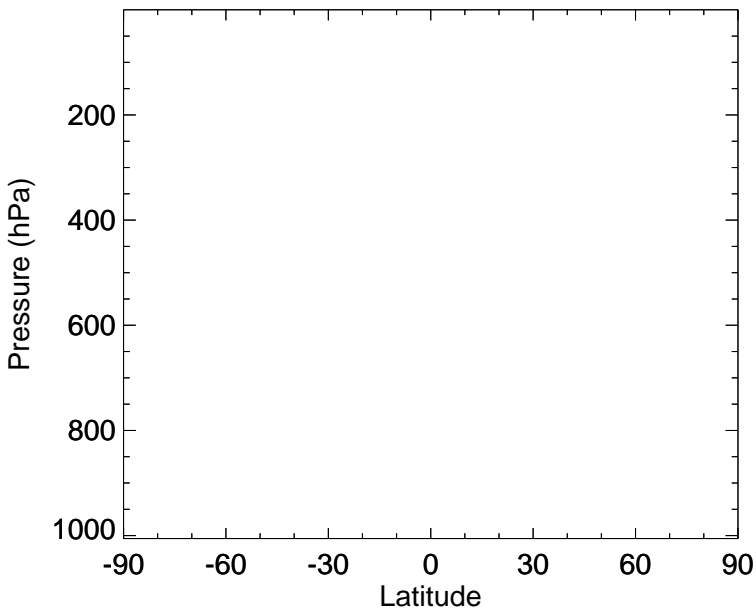
v11-02a - v11-01-public-Run0  
MTPO - Zonal mean abs diff for Apr



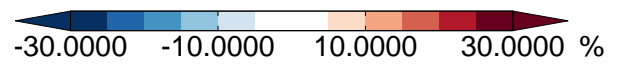
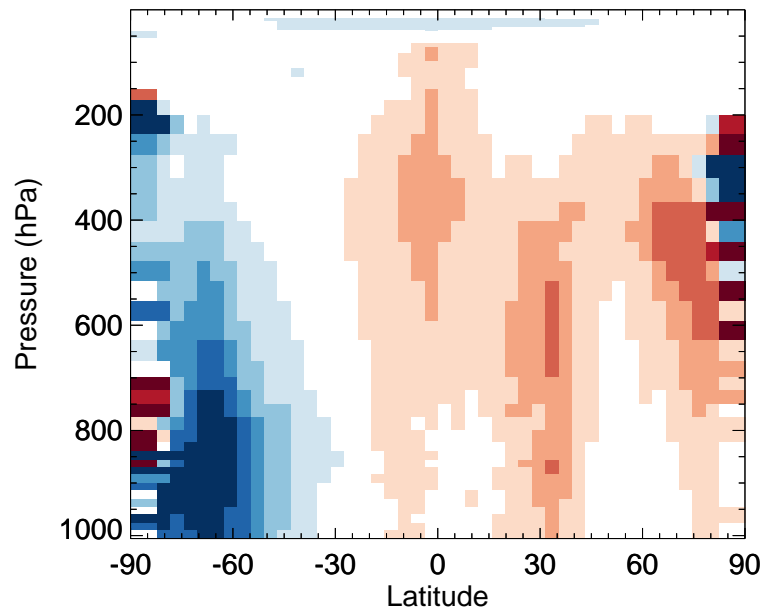
v11-02a / v11-01-public-Run0  
MTPO - Zonal mean % diff for Apr



v11-02a - v11-01k-Run0  
MTPO - Zonal mean abs diff for Apr

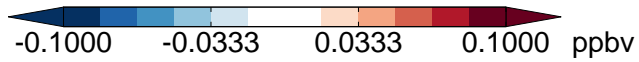
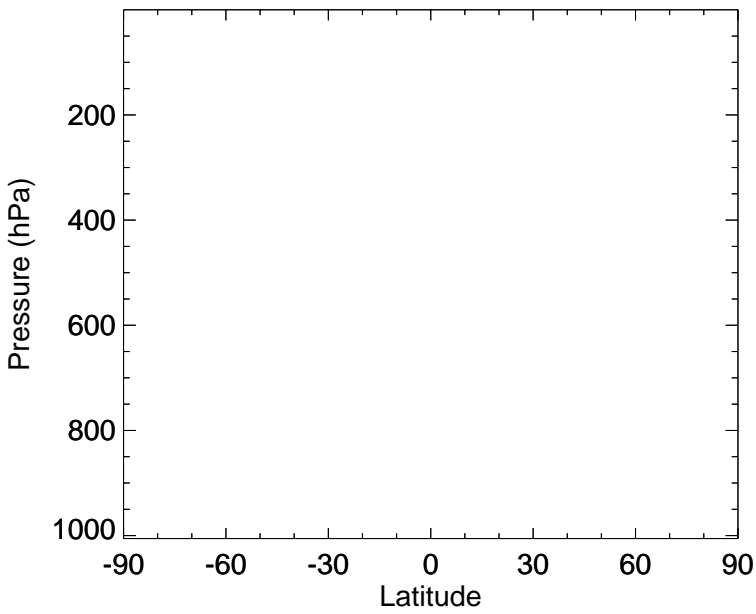


v11-02a / v11-01k-Run0  
MTPO - Zonal mean % diff for Apr

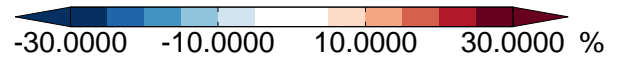
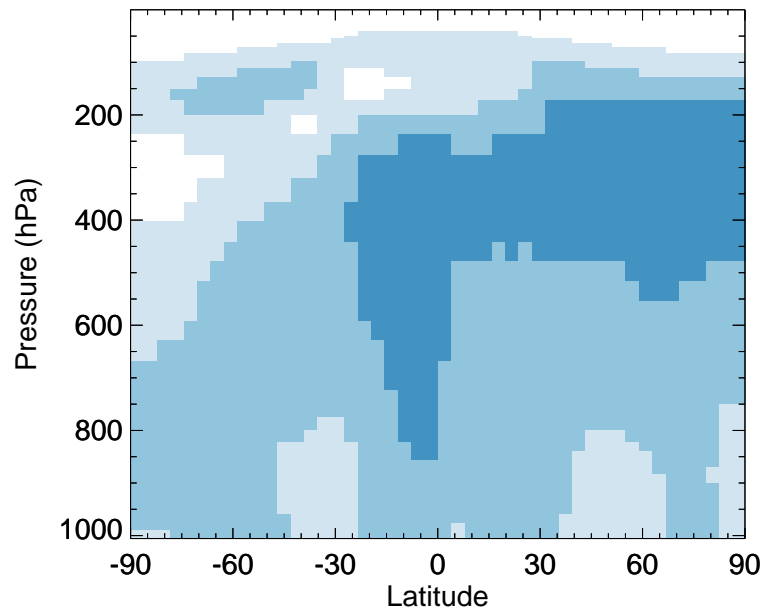


# GEOS-Chem Zonal Difference Maps

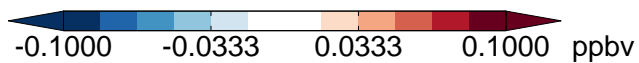
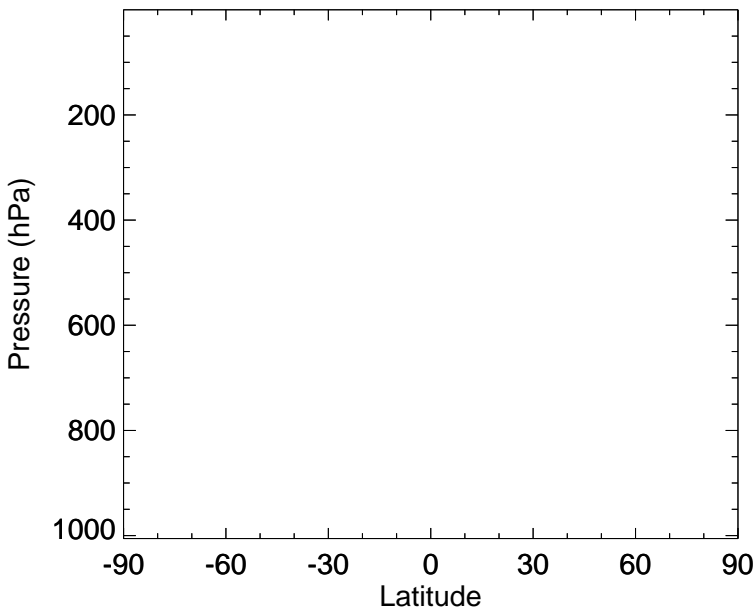
v11-02a - v11-01-public-Run0  
TSOG1 - Zonal mean abs diff for Apr



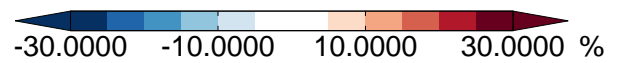
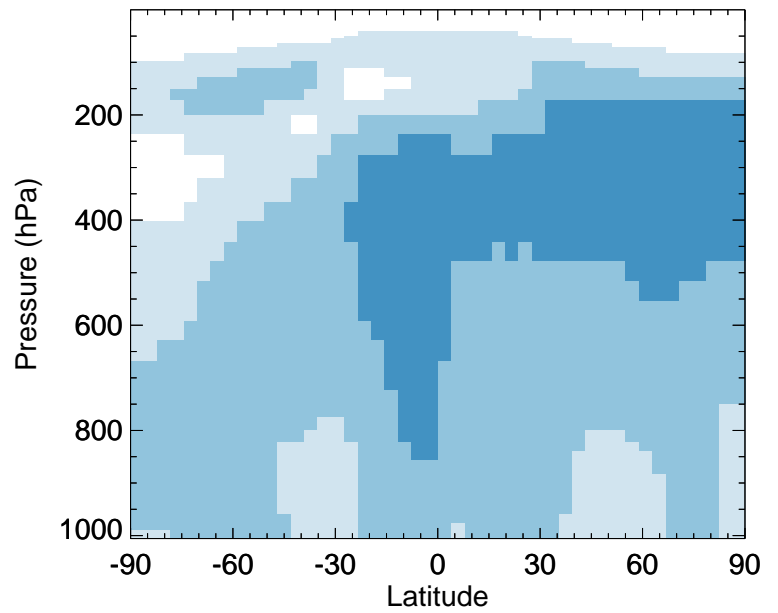
v11-02a / v11-01-public-Run0  
TSOG1 - Zonal mean % diff for Apr



v11-02a - v11-01k-Run0  
TSOG1 - Zonal mean abs diff for Apr



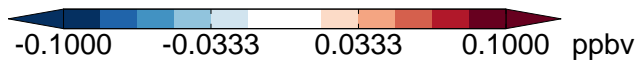
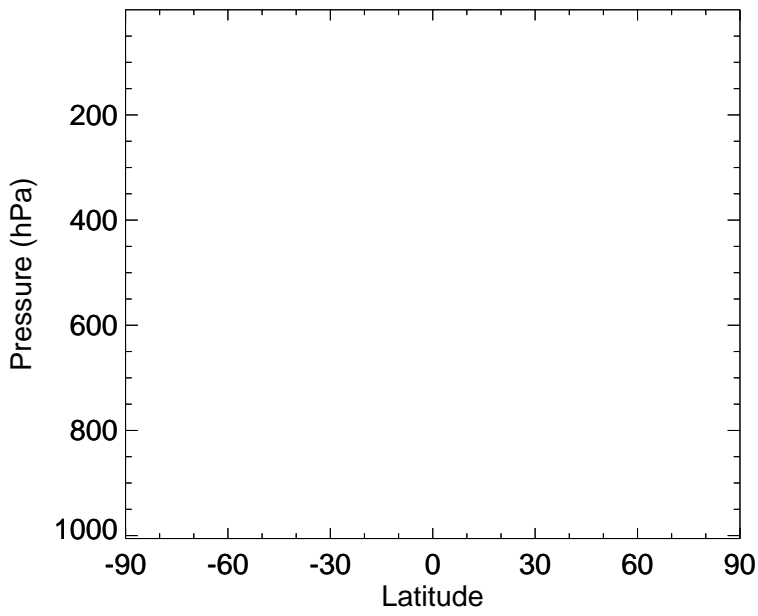
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TSOG1 - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

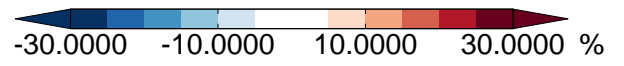
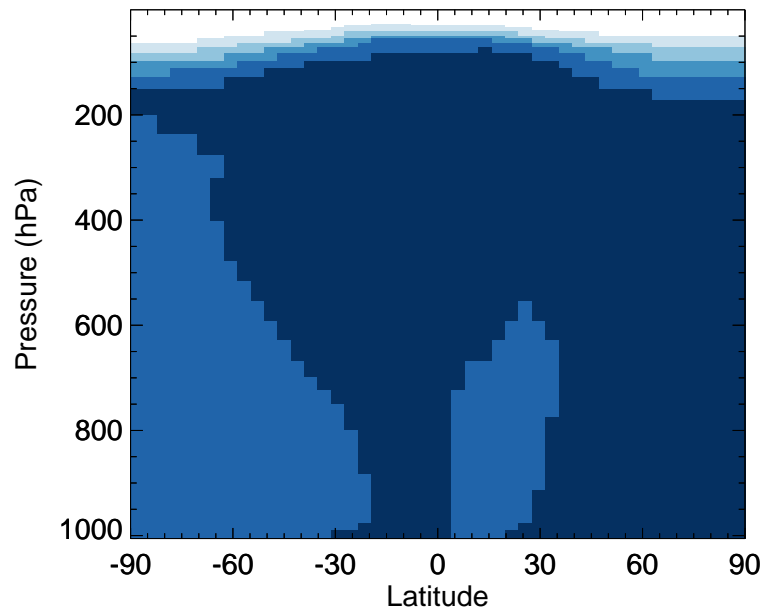
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TSOG2 - Zonal mean abs diff for Apr



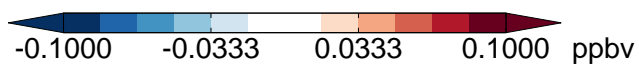
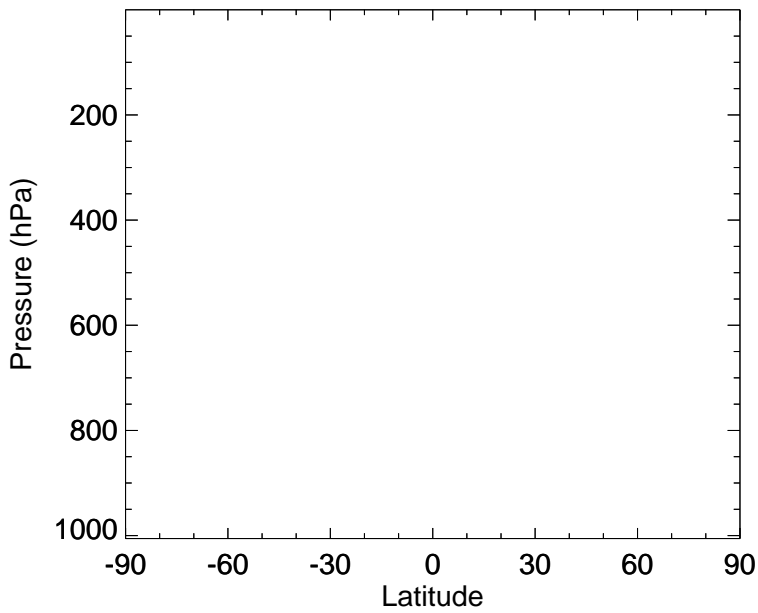
v11-02a / v11-01-public-Run0

TSOG2 - Zonal mean % diff for Apr



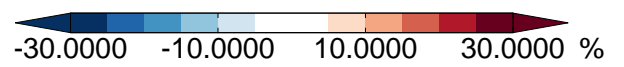
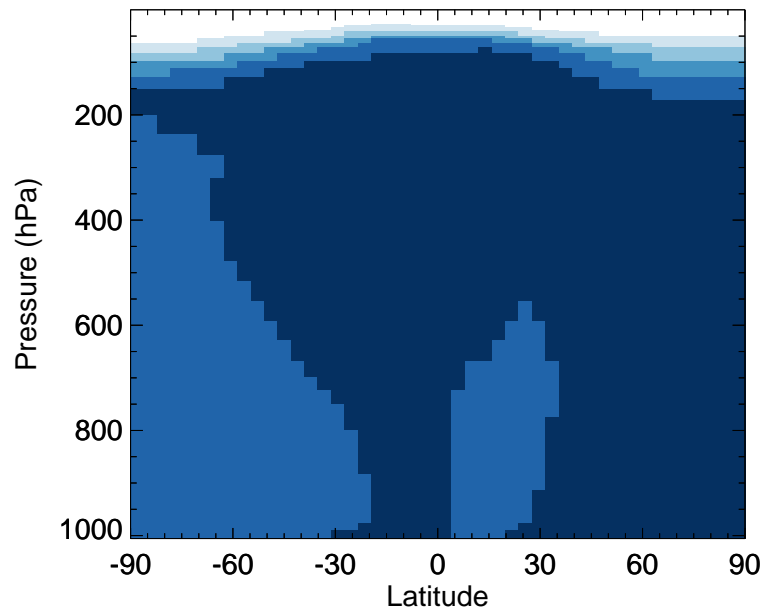
v11-02a - v11-01k-Run0

TSOG2 - Zonal mean abs diff for Apr



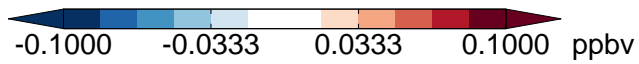
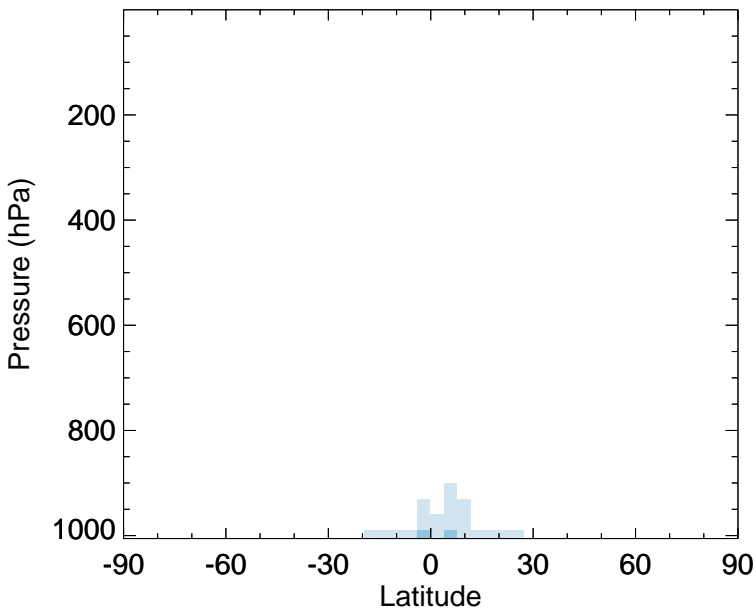
v11-02a / v11-01k-Run0

TSOG2 - Zonal mean % diff for Apr

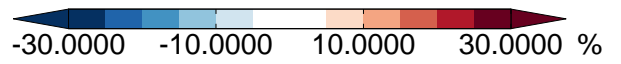
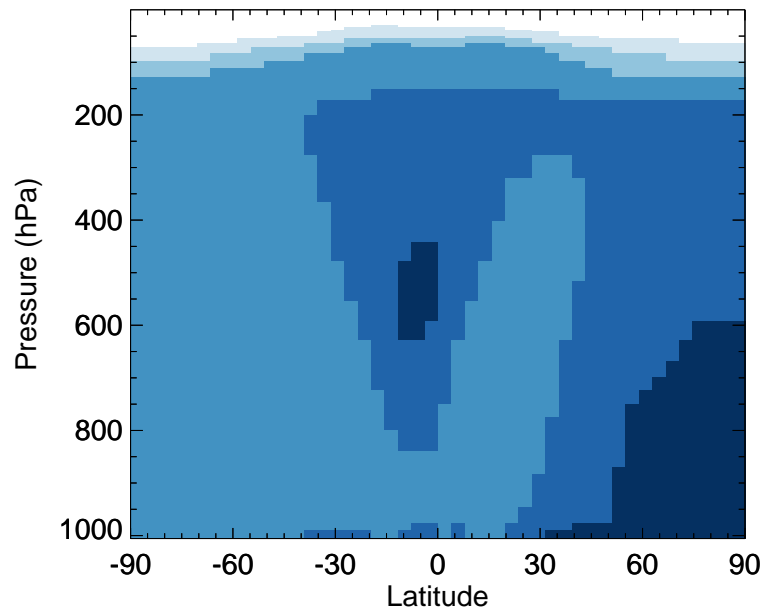


# GEOS-Chem Zonal Difference Maps

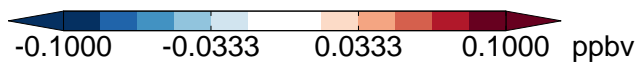
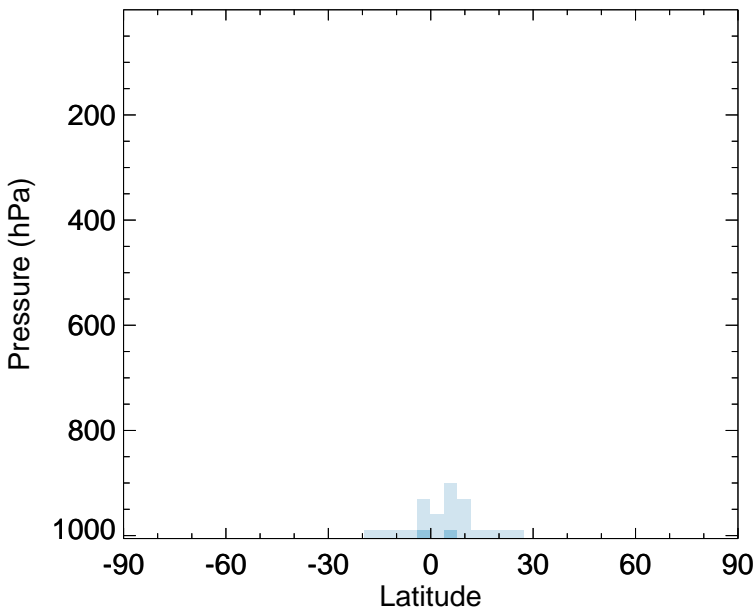
v11-02a - v11-01-public-Run0  
TSOG3 - Zonal mean abs diff for Apr



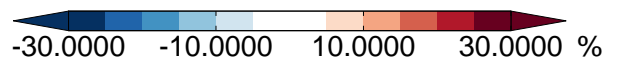
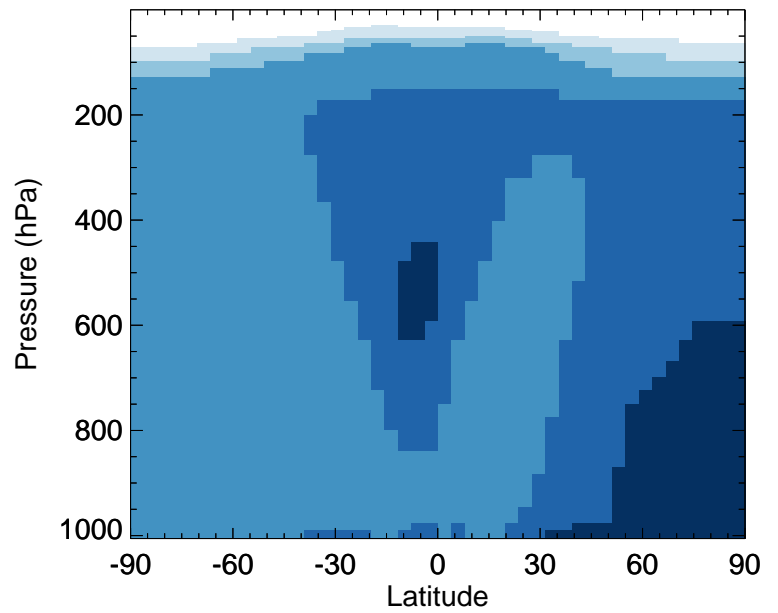
v11-02a / v11-01-public-Run0  
TSOG3 - Zonal mean % diff for Apr



v11-02a - v11-01k-Run0  
TSOG3 - Zonal mean abs diff for Apr



v11-02a / v11-01k-Run0  
TSOG3 - Zonal mean % diff for Apr

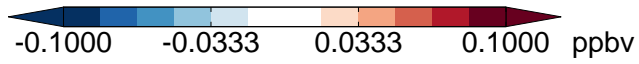
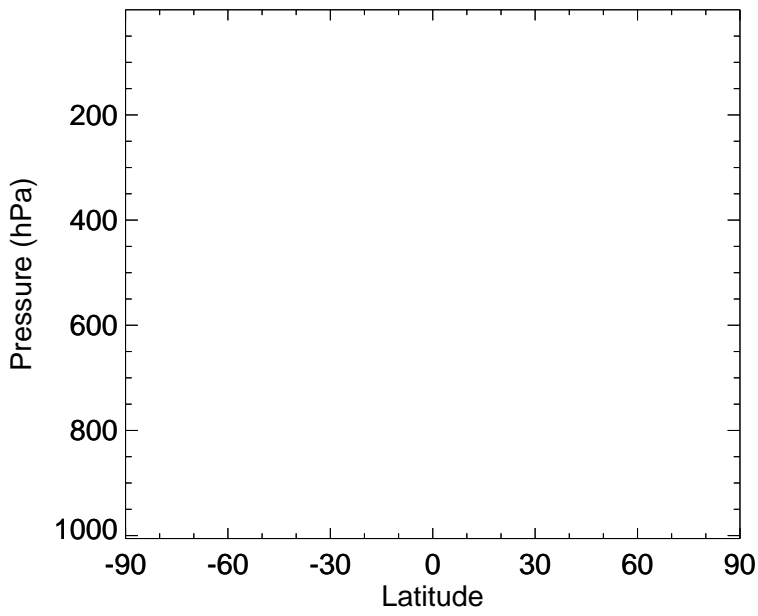




# GEOS-Chem Zonal Difference Maps

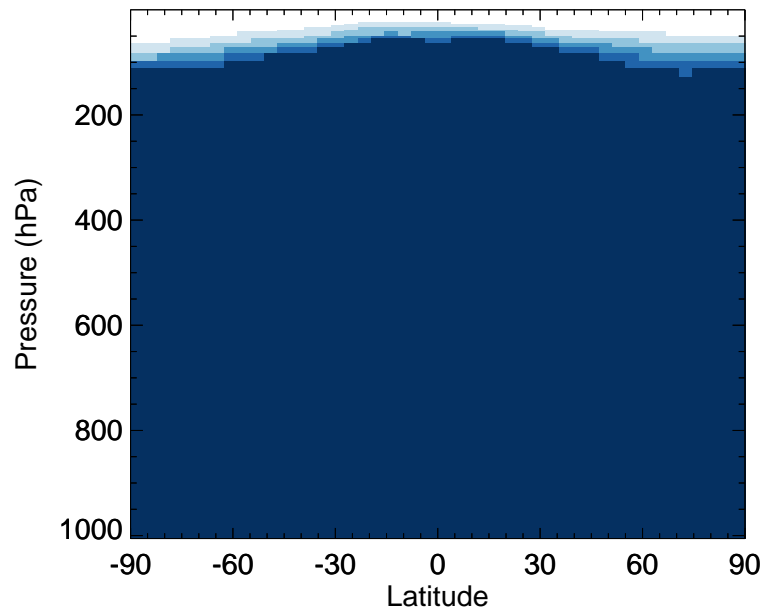
v11-02a - v11-01-public-Run0

TSOG0 - Zonal mean abs diff for Apr



v11-02a / v11-01-public-Run0

TSOG0 - Zonal mean % diff for Apr



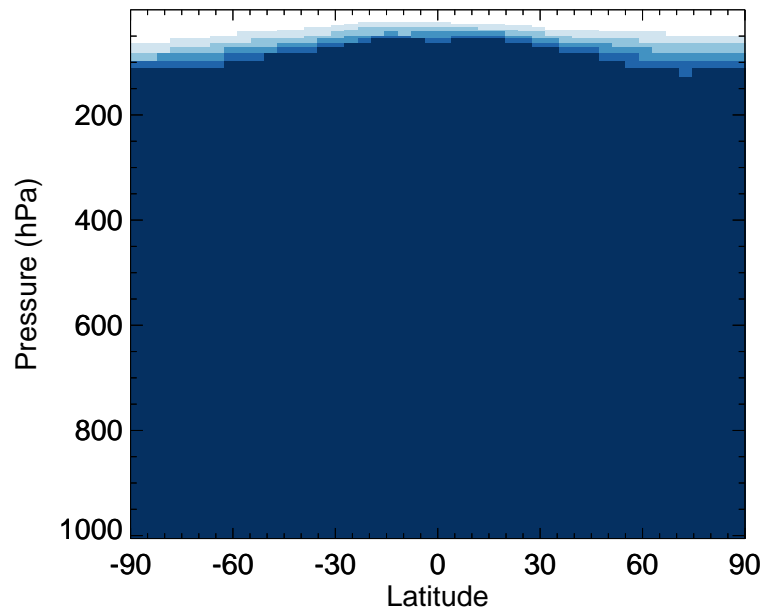
v11-02a - v11-01k-Run0

TSOG0 - Zonal mean abs diff for Apr



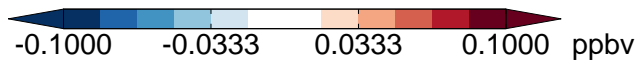
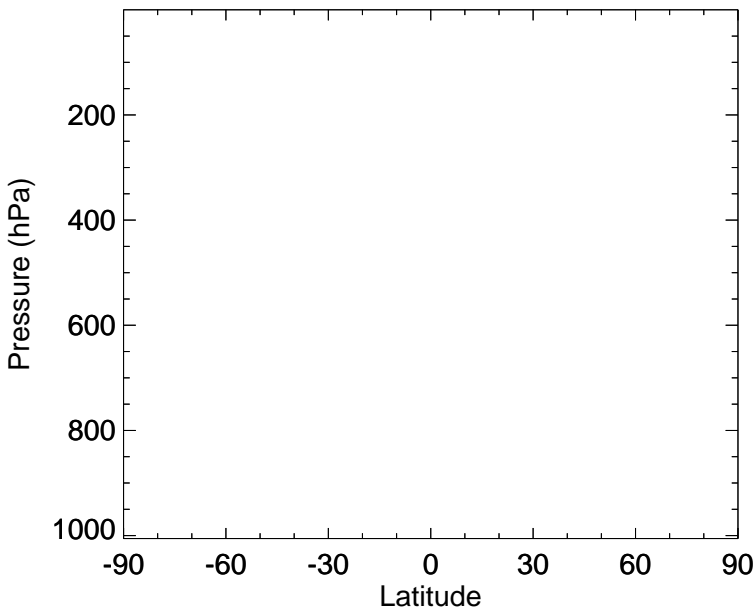
v11-02a / v11-01k-Run0

TSOG0 - Zonal mean % diff for Apr

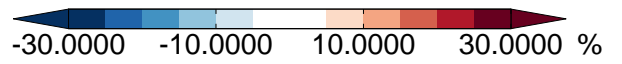
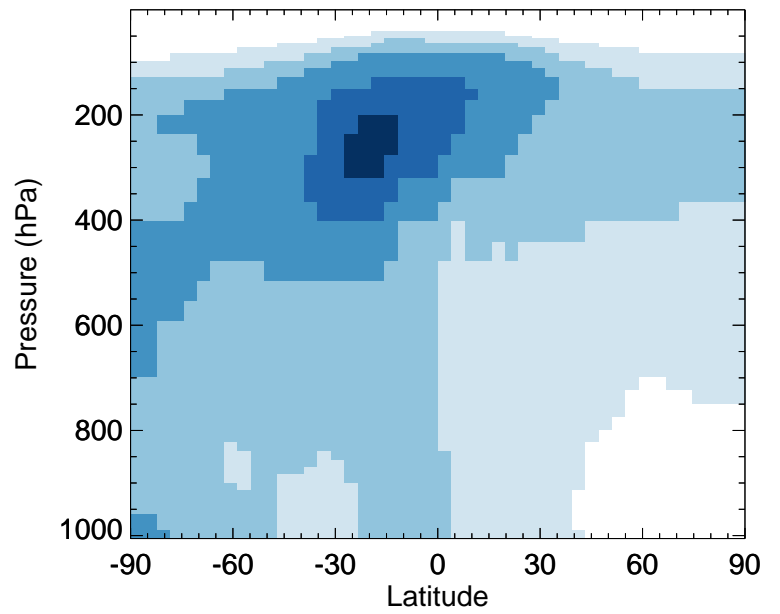


# GEOS-Chem Zonal Difference Maps

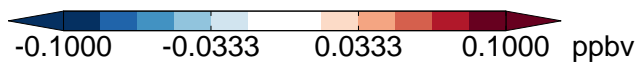
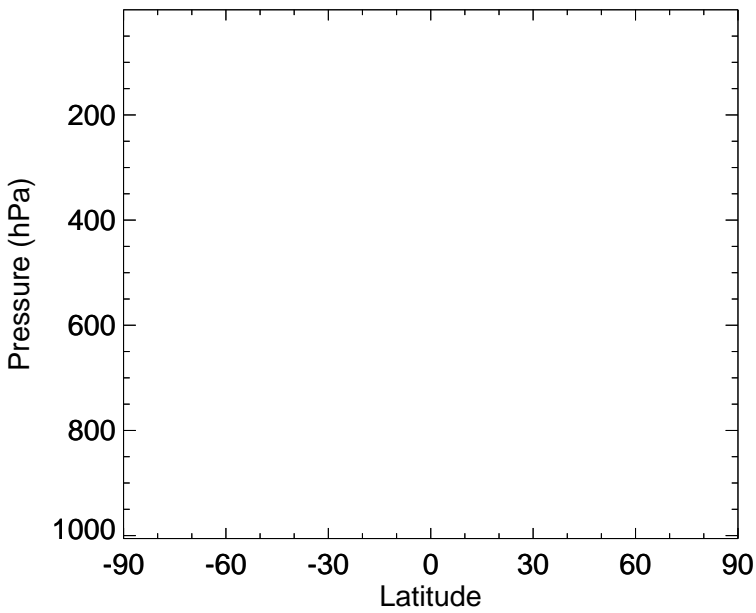
v11-02a - v11-01-public-Run0  
TSOA1 - Zonal mean abs diff for Apr



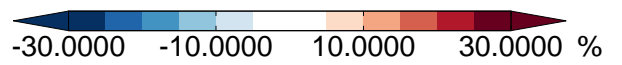
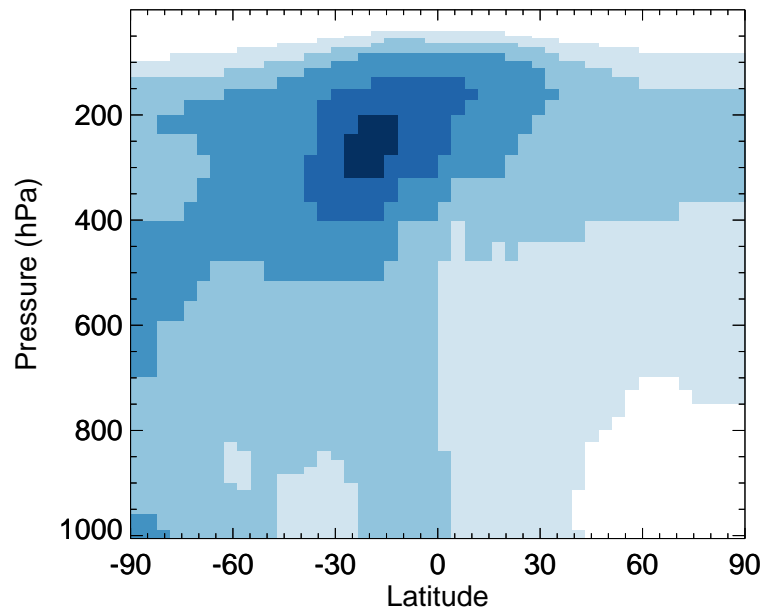
v11-02a / v11-01-public-Run0  
TSOA1 - Zonal mean % diff for Apr



v11-02a - v11-01k-Run0  
TSOA1 - Zonal mean abs diff for Apr



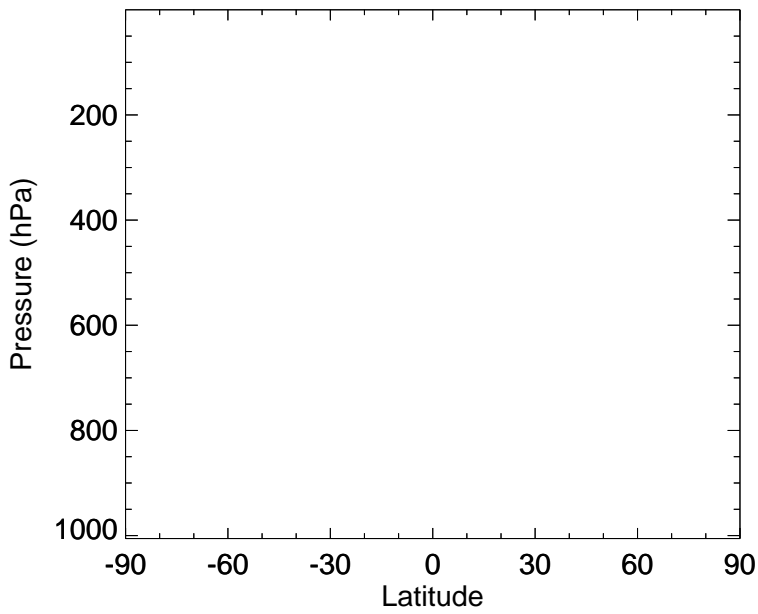
v11-02a / v11-01k-Run0  
TSOA1 - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

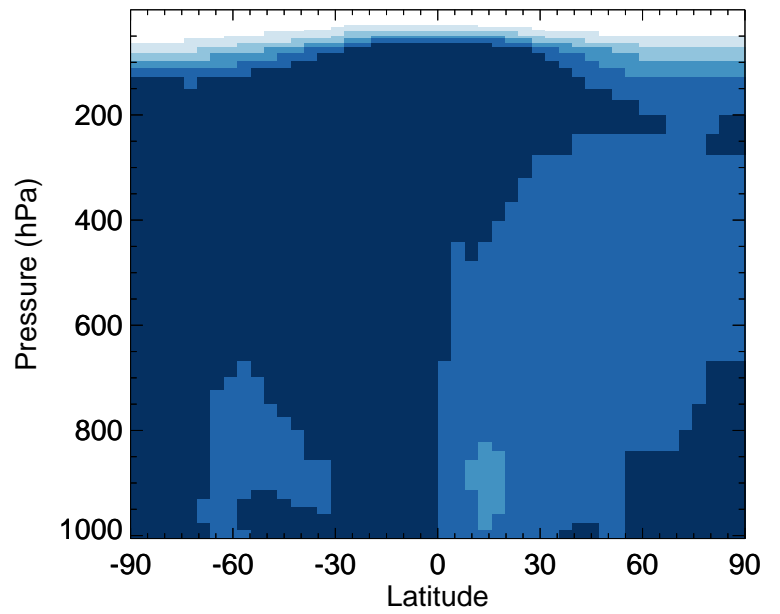
v11-02a - v11-01-public-Run0

TSOA2 - Zonal mean abs diff for Apr



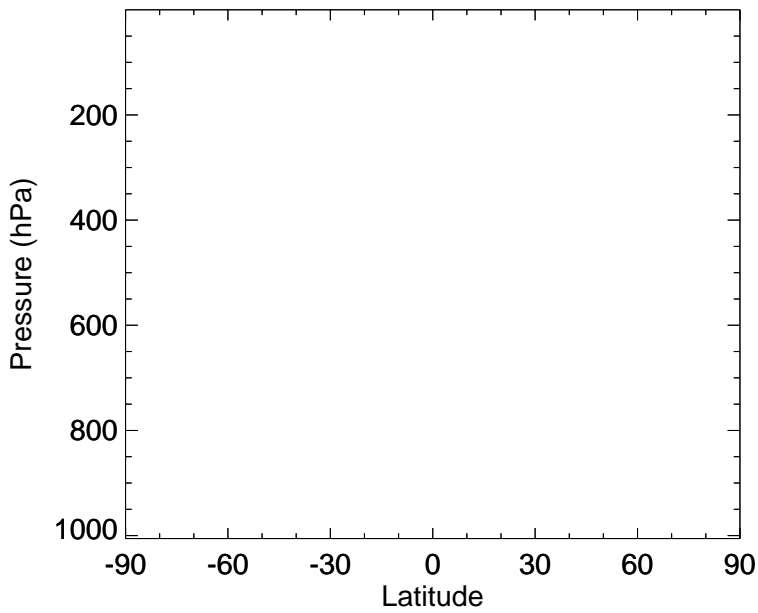
v11-02a / v11-01-public-Run0

TSOA2 - Zonal mean % diff for Apr



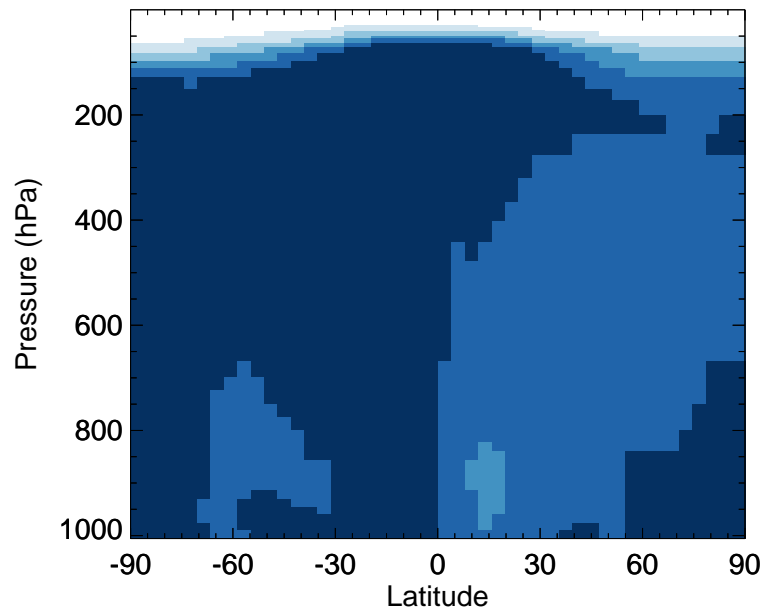
v11-02a - v11-01k-Run0

TSOA2 - Zonal mean abs diff for Apr



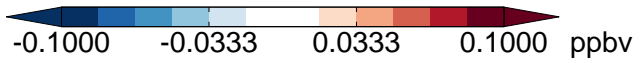
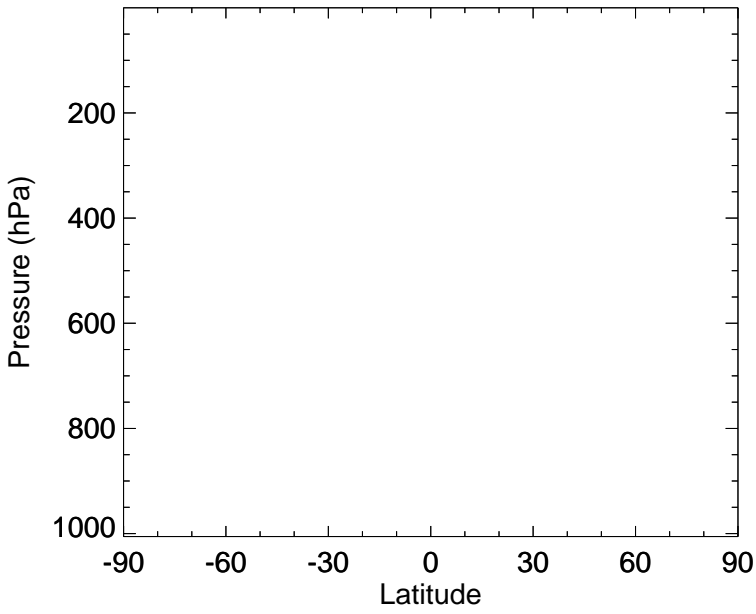
v11-02a / v11-01k-Run0

TSOA2 - Zonal mean % diff for Apr

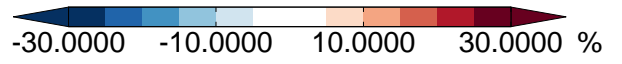
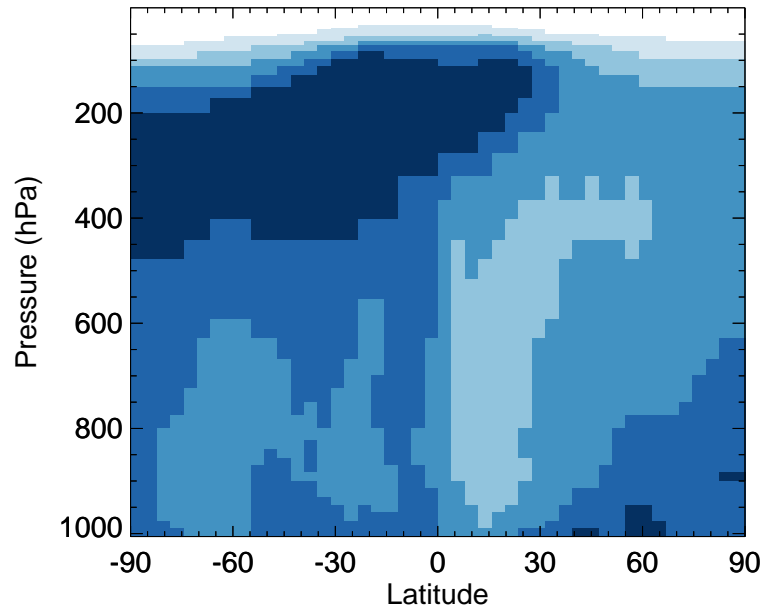


# GEOS-Chem Zonal Difference Maps

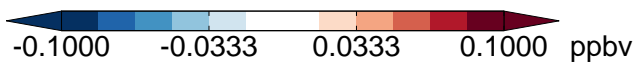
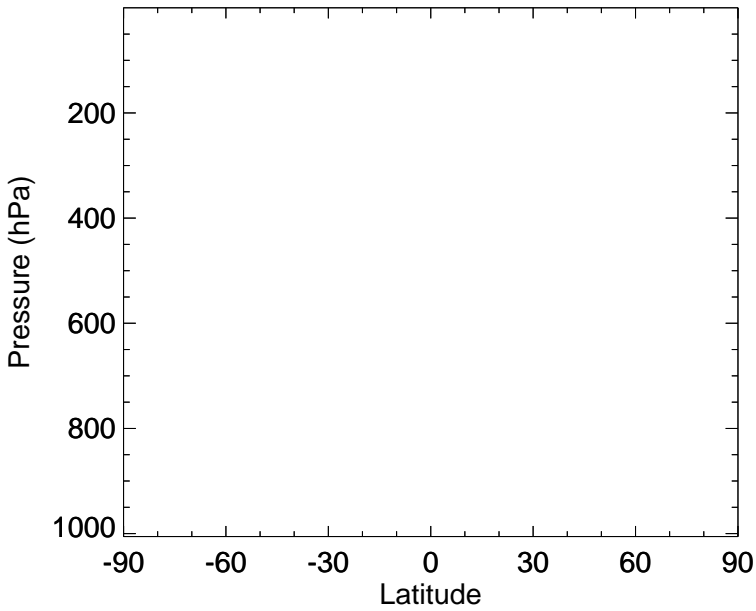
v11-02a - v11-01-public-Run0  
TSOA3 - Zonal mean abs diff for Apr



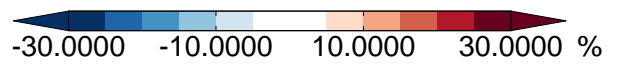
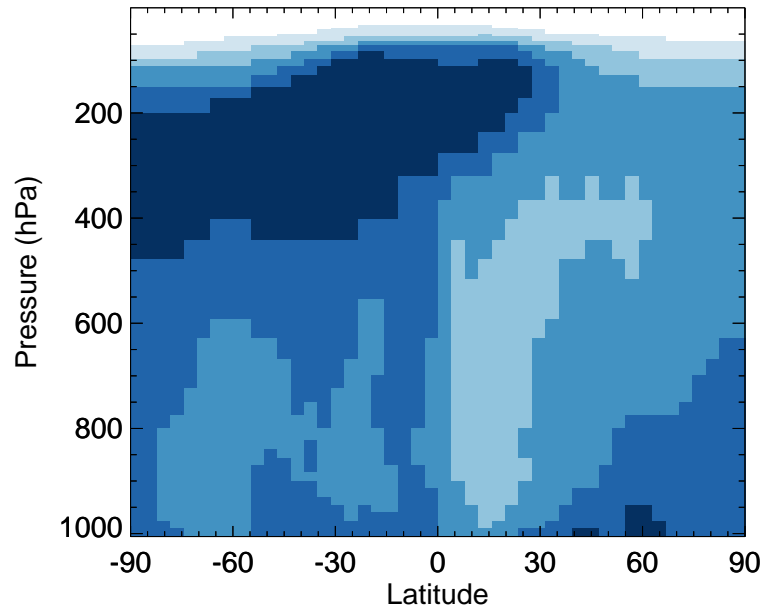
v11-02a / v11-01-public-Run0  
TSOA3 - Zonal mean % diff for Apr



v11-02a - v11-01k-Run0  
TSOA3 - Zonal mean abs diff for Apr



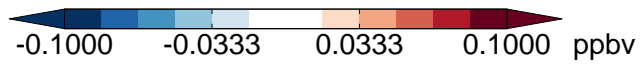
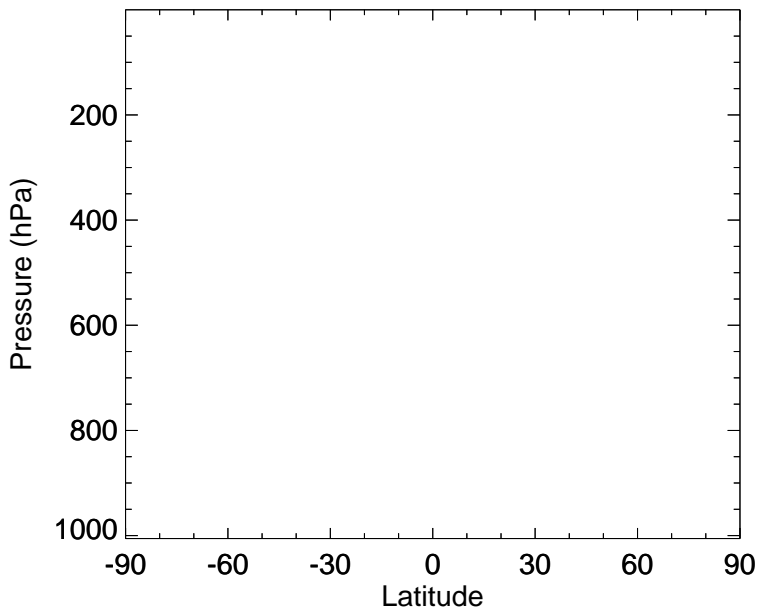
v11-02a / v11-01k-Run0  
TSOA3 - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

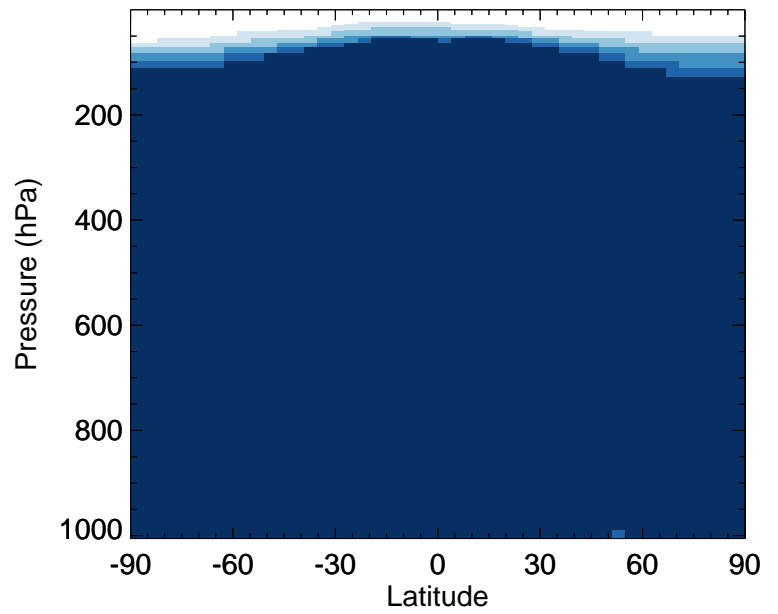
v11-02a - v11-01-public-Run0

TSOA0 - Zonal mean abs diff for Apr



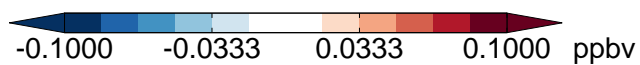
v11-02a / v11-01-public-Run0

TSOA0 - Zonal mean % diff for Apr



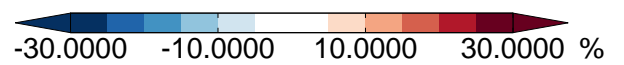
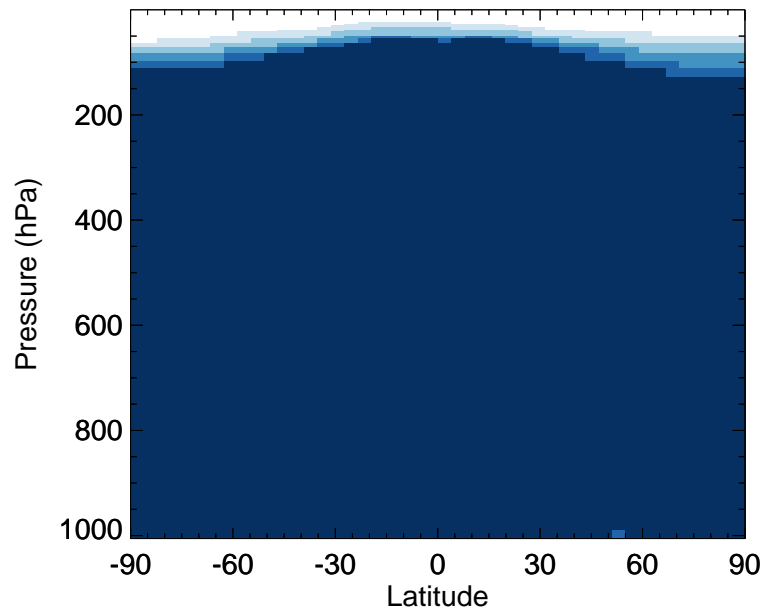
v11-02a - v11-01k-Run0

TSOA0 - Zonal mean abs diff for Apr



v11-02a / v11-01k-Run0

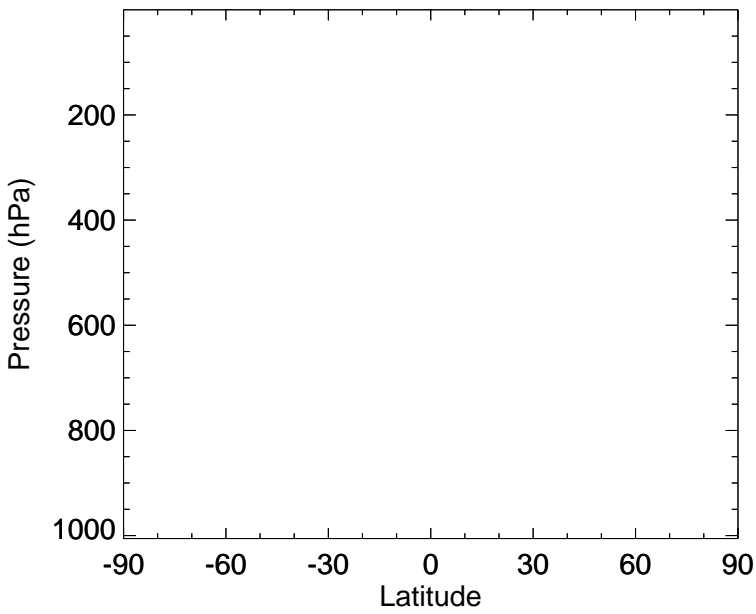
TSOA0 - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

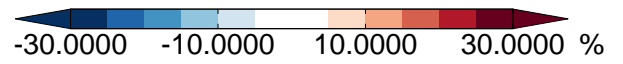
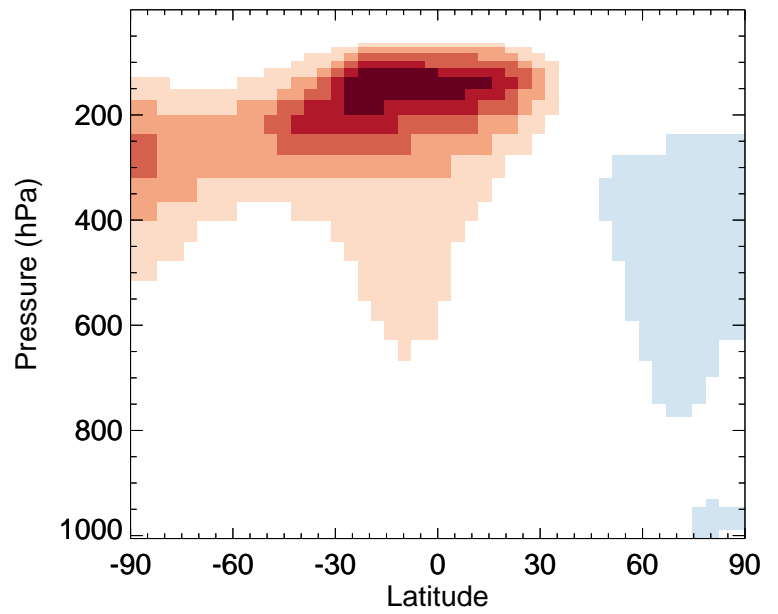
v11-02a - v11-01-public-Run0

ISOG1 - Zonal mean abs diff for Apr



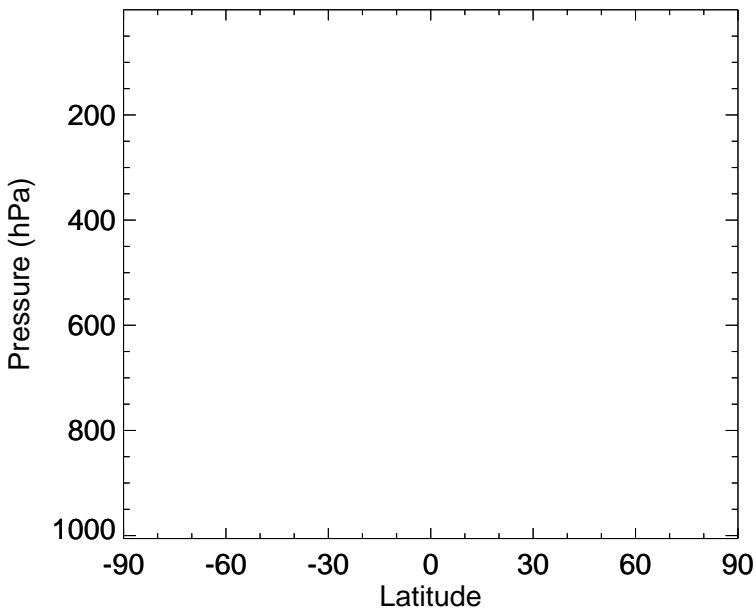
v11-02a / v11-01-public-Run0

ISOG1 - Zonal mean % diff for Apr



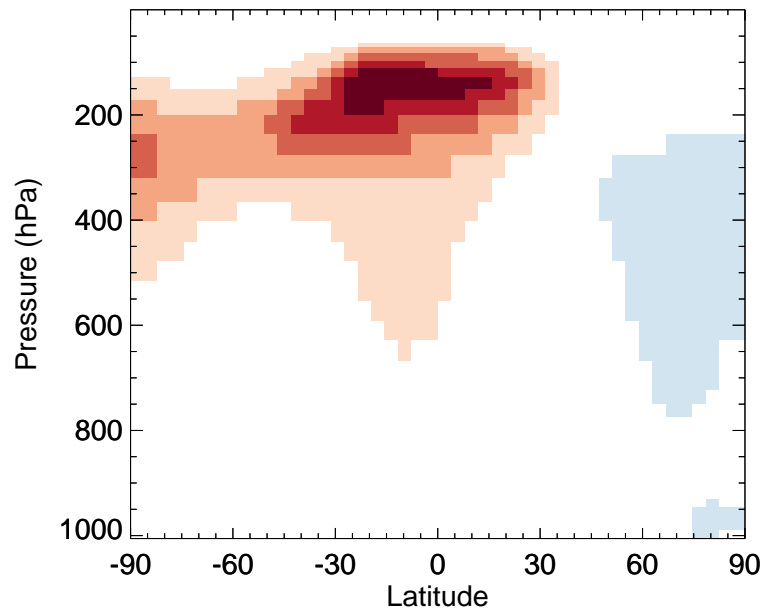
v11-02a - v11-01k-Run0

ISOG1 - Zonal mean abs diff for Apr



v11-02a / v11-01k-Run0

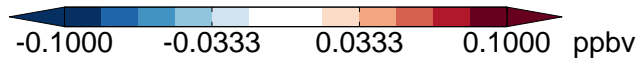
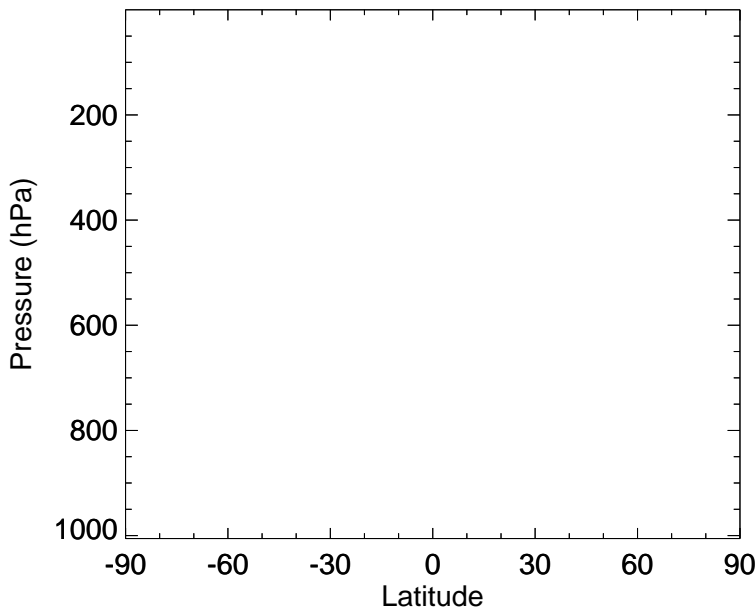
ISOG1 - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

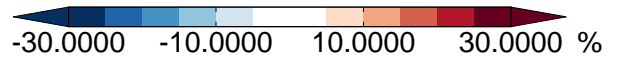
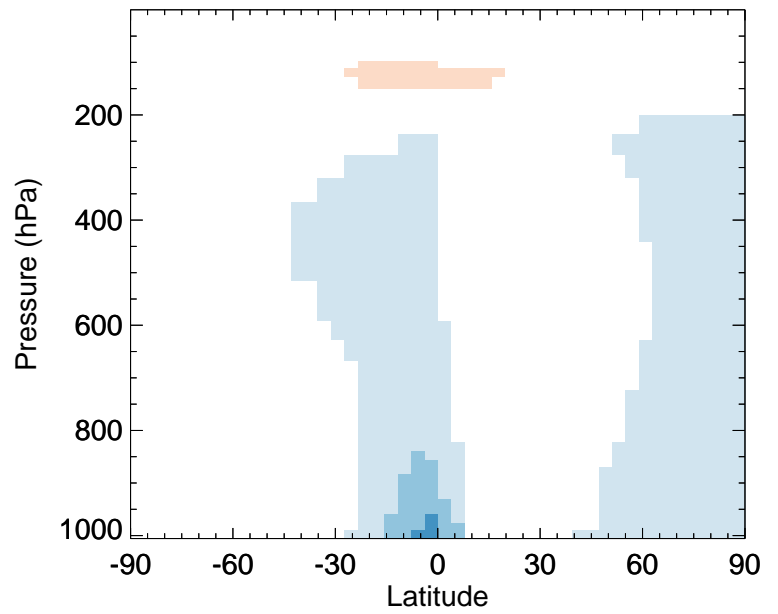
v11-02a - v11-01-public-Run0

ISOG2 - Zonal mean abs diff for Apr



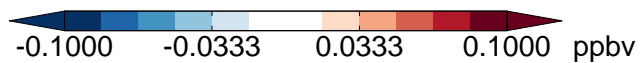
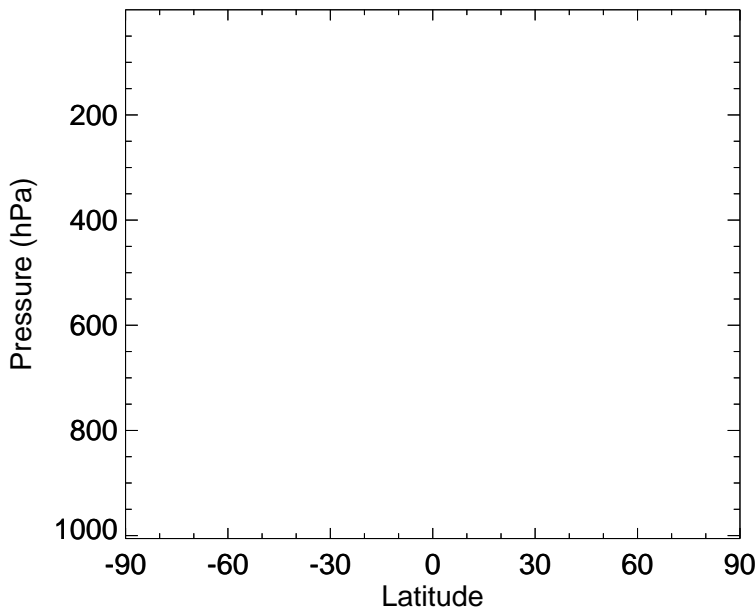
v11-02a / v11-01-public-Run0

ISOG2 - Zonal mean % diff for Apr



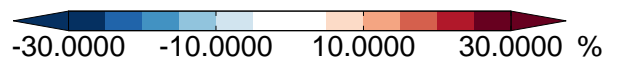
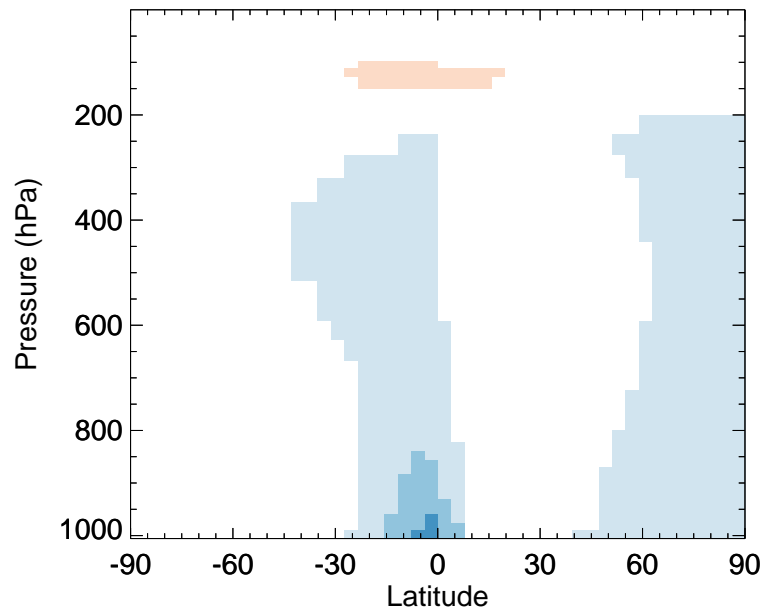
v11-02a - v11-01k-Run0

ISOG2 - Zonal mean abs diff for Apr



v11-02a / v11-01k-Run0

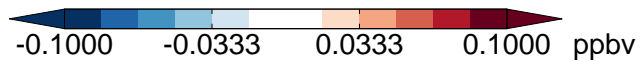
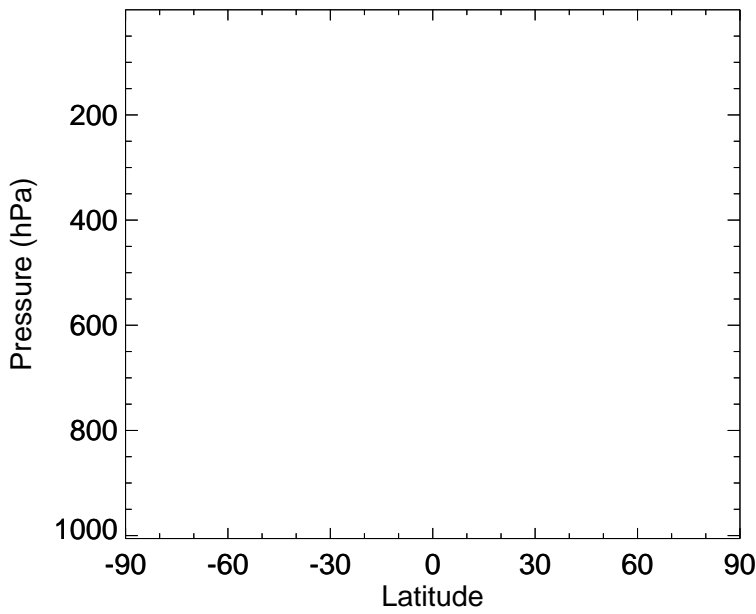
ISOG2 - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

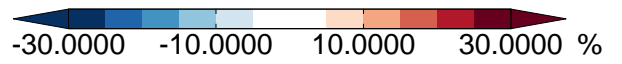
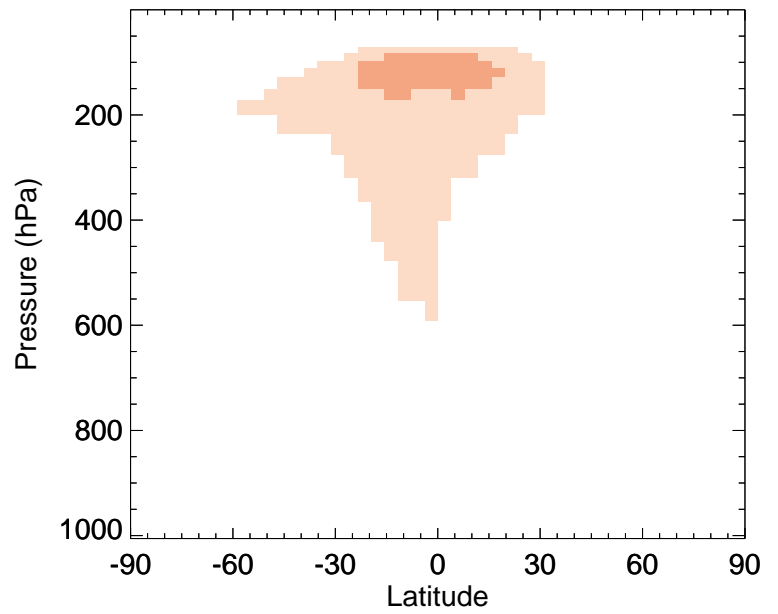
v11-02a - v11-01-public-Run0

ISO3 - Zonal mean abs diff for Apr



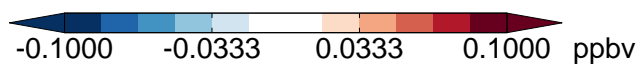
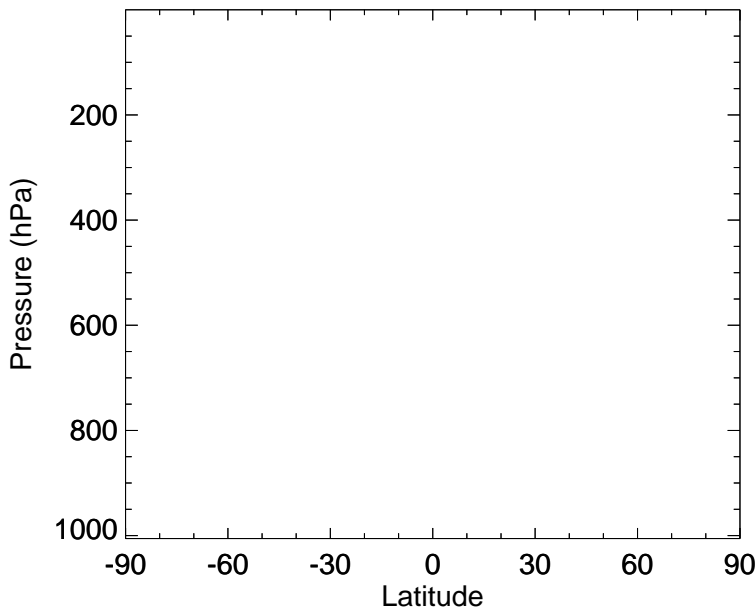
v11-02a / v11-01-public-Run0

ISO3 - Zonal mean % diff for Apr



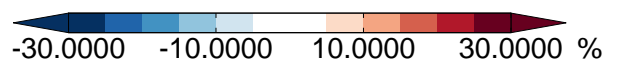
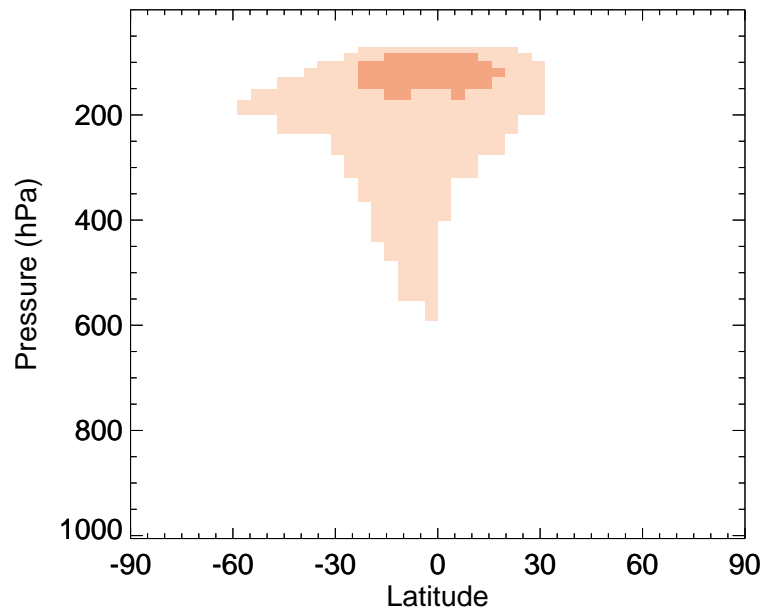
v11-02a - v11-01k-Run0

ISO3 - Zonal mean abs diff for Apr



v11-02a / v11-01k-Run0

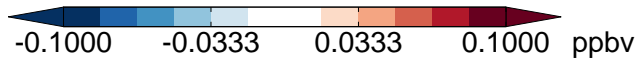
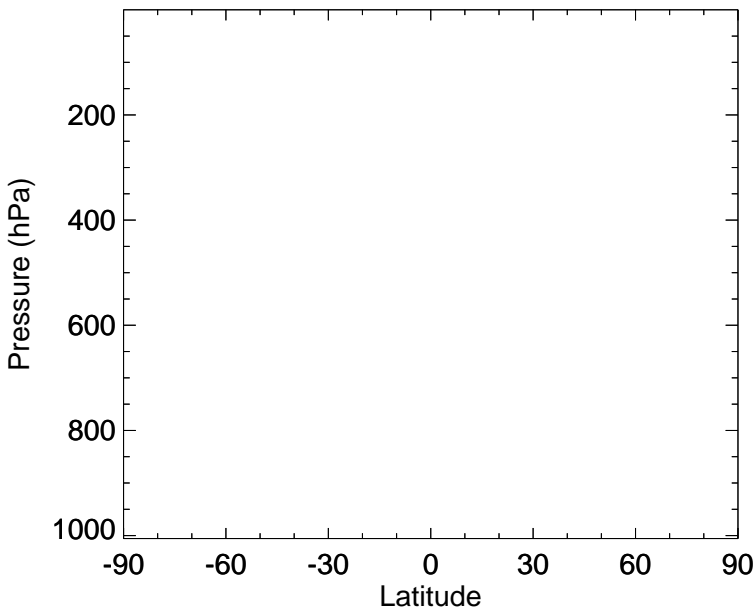
ISO3 - Zonal mean % diff for Apr



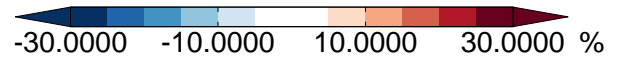
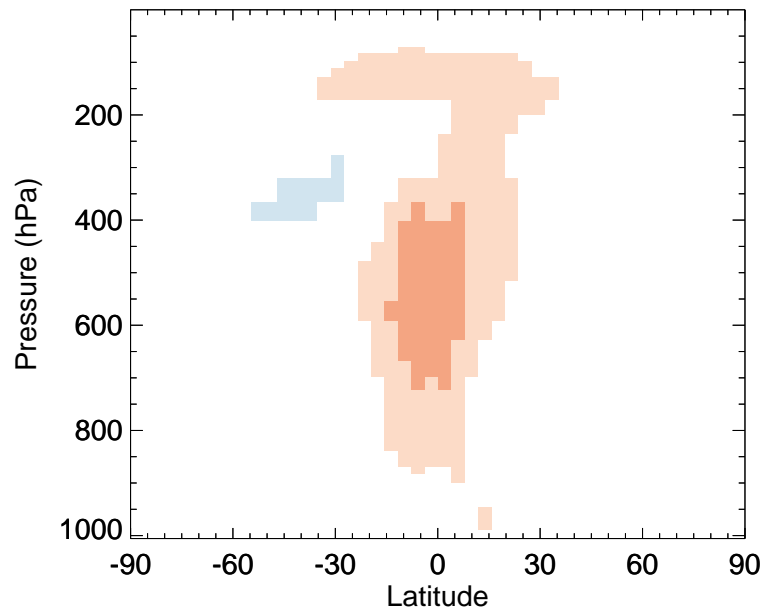


# GEOS-Chem Zonal Difference Maps

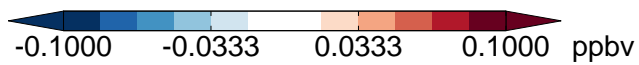
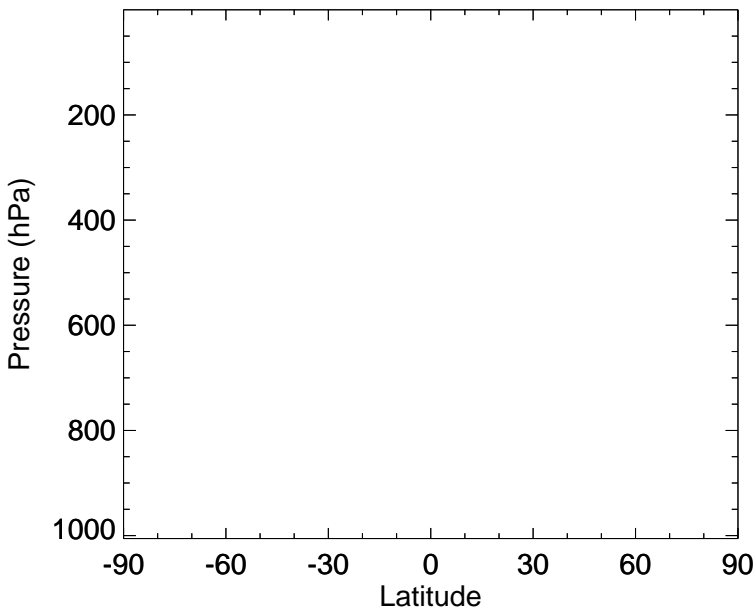
v11-02a - v11-01-public-Run0  
ISOA1 - Zonal mean abs diff for Apr



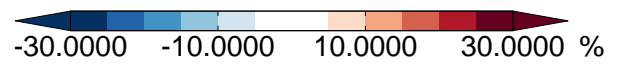
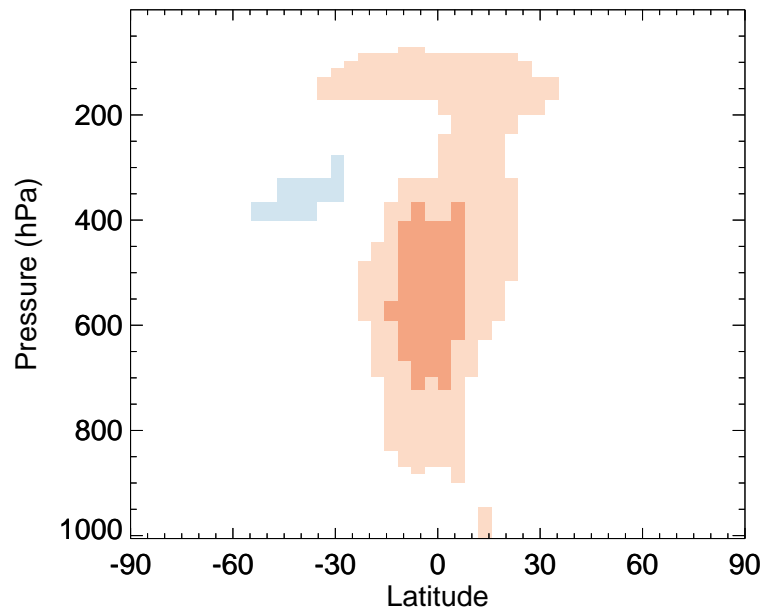
v11-02a / v11-01-public-Run0  
ISOA1 - Zonal mean % diff for Apr



v11-02a - v11-01k-Run0  
ISOA1 - Zonal mean abs diff for Apr

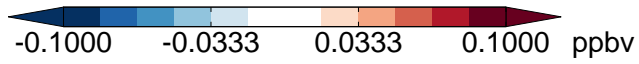
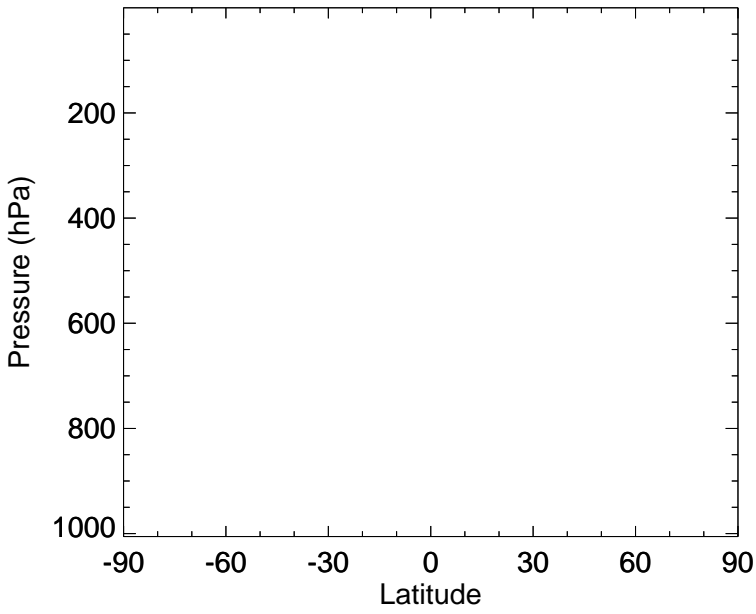


v11-02a / v11-01k-Run0  
ISOA1 - Zonal mean % diff for Apr

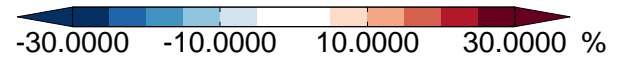
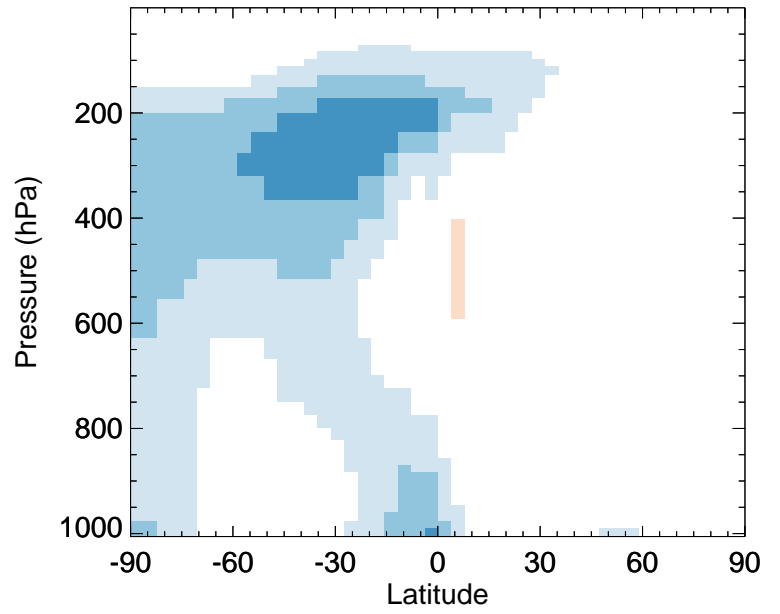


# GEOS-Chem Zonal Difference Maps

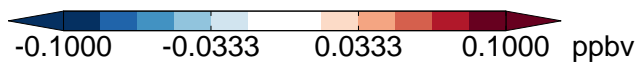
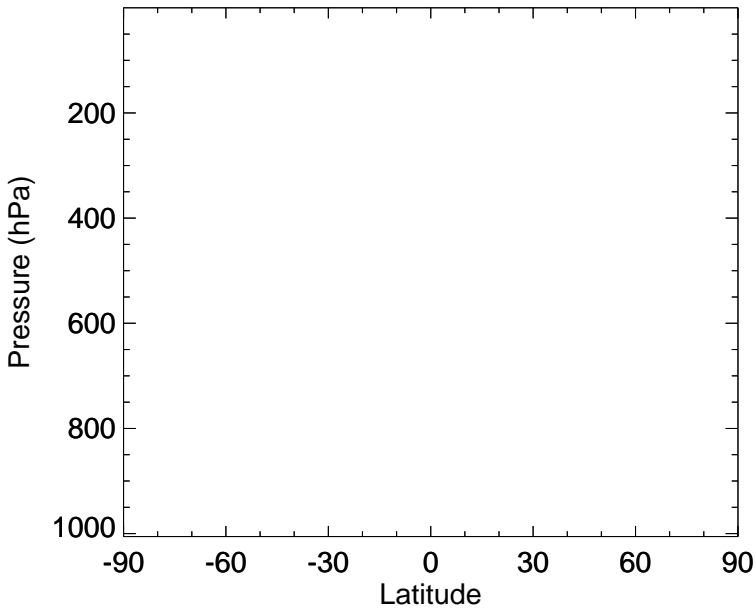
v11-02a - v11-01-public-Run0  
ISOA2 - Zonal mean abs diff for Apr



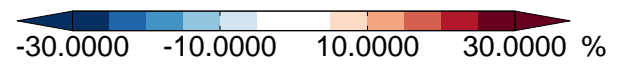
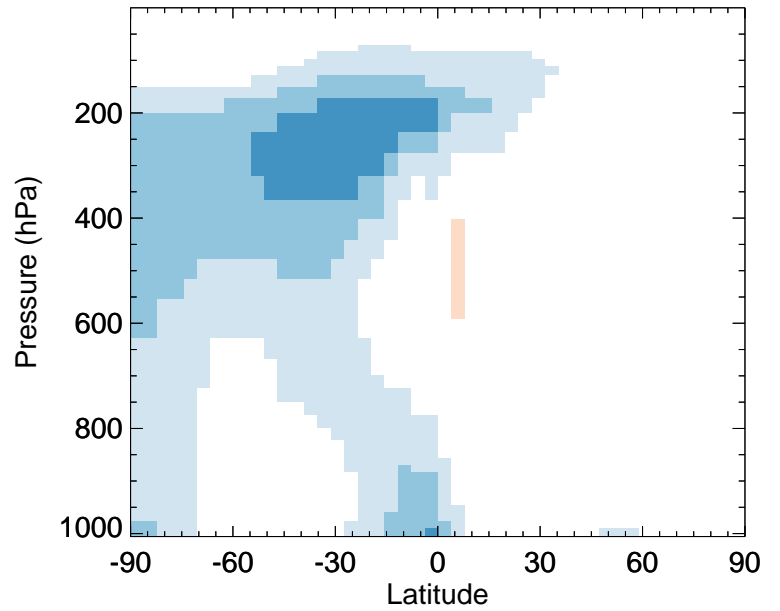
v11-02a / v11-01-public-Run0  
ISOA2 - Zonal mean % diff for Apr



v11-02a - v11-01k-Run0  
ISOA2 - Zonal mean abs diff for Apr

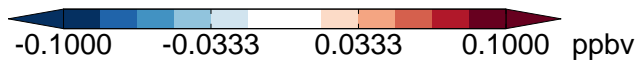
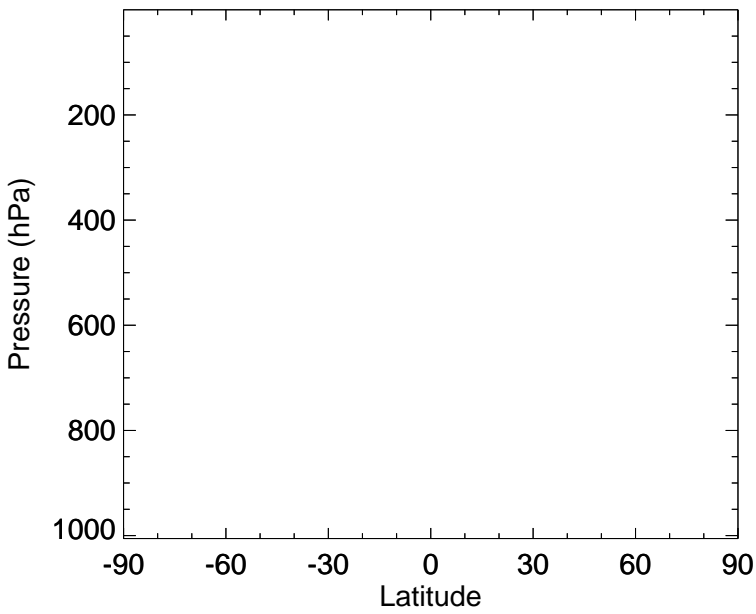


v11-02a / v11-01k-Run0  
ISOA2 - Zonal mean % diff for Apr

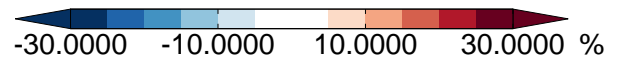
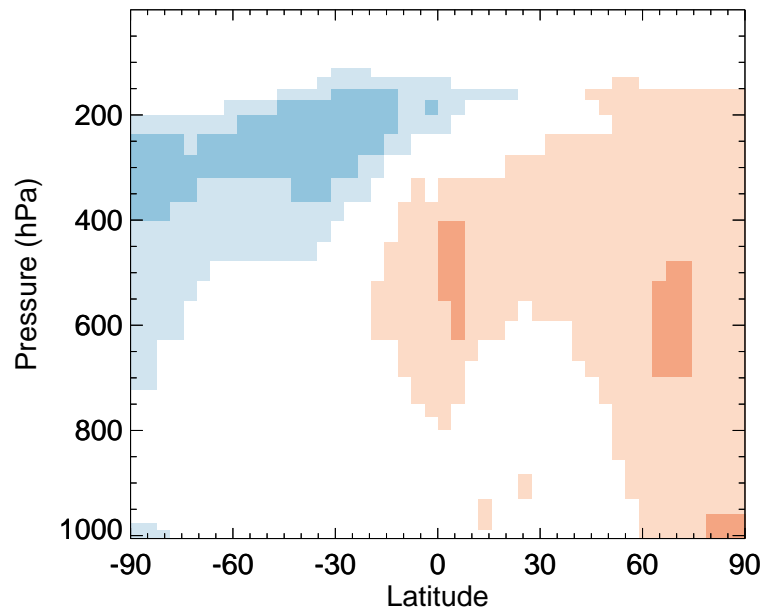


# GEOS-Chem Zonal Difference Maps

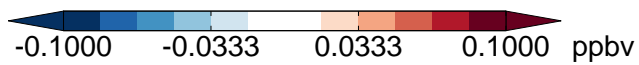
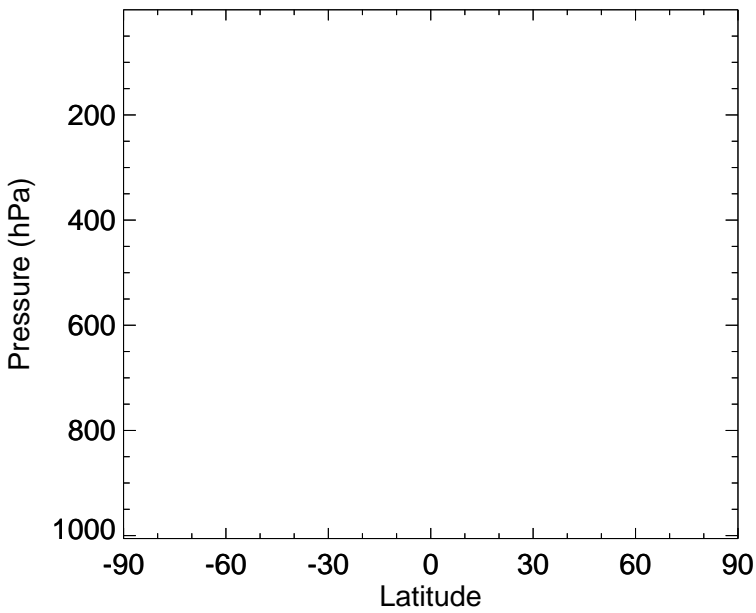
v11-02a - v11-01-public-Run0  
ISOA3 - Zonal mean abs diff for Apr



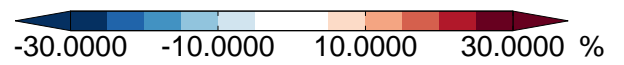
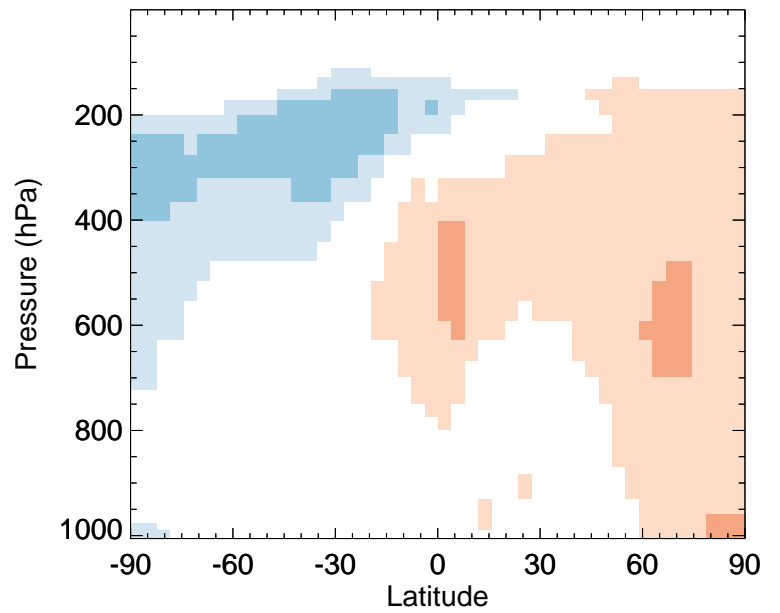
v11-02a / v11-01-public-Run0  
ISOA3 - Zonal mean % diff for Apr



v11-02a - v11-01k-Run0  
ISOA3 - Zonal mean abs diff for Apr

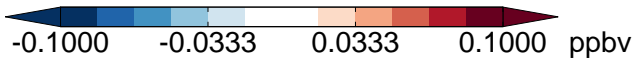
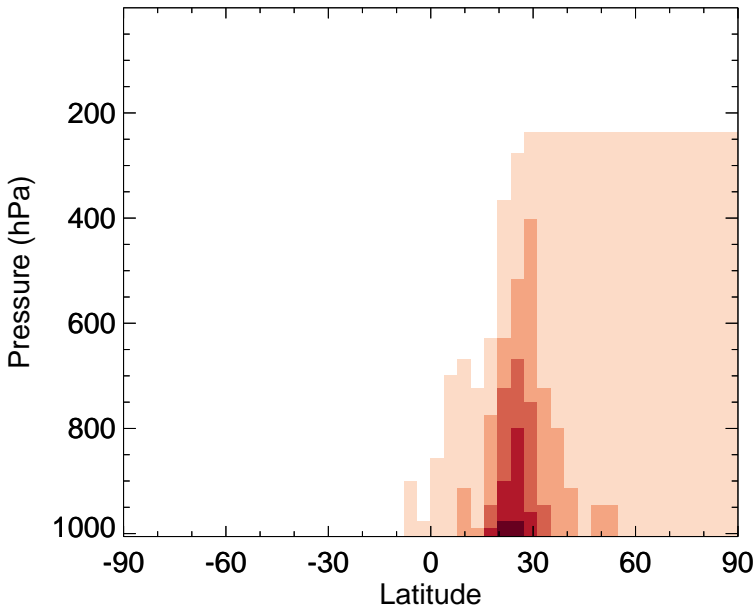


v11-02a / v11-01k-Run0  
ISOA3 - Zonal mean % diff for Apr

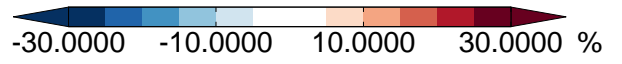
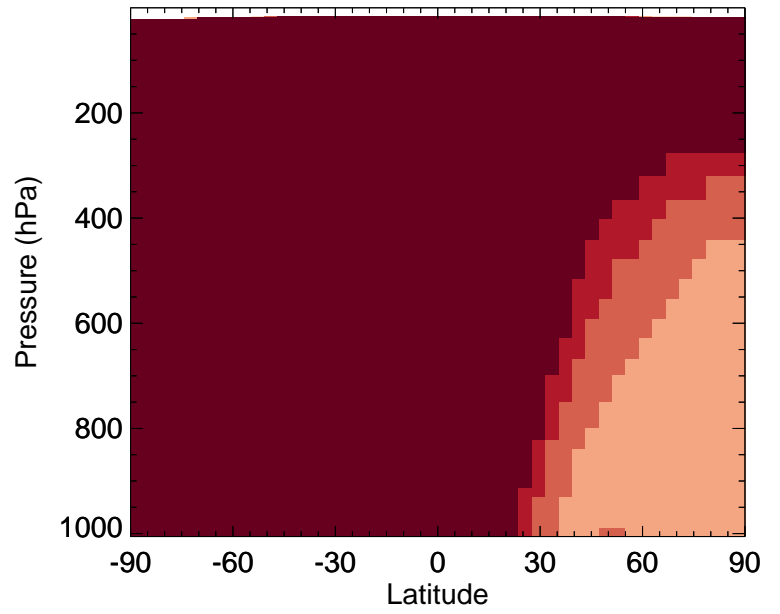


# GEOS-Chem Zonal Difference Maps

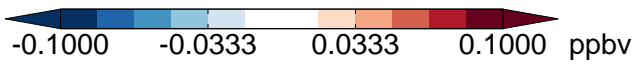
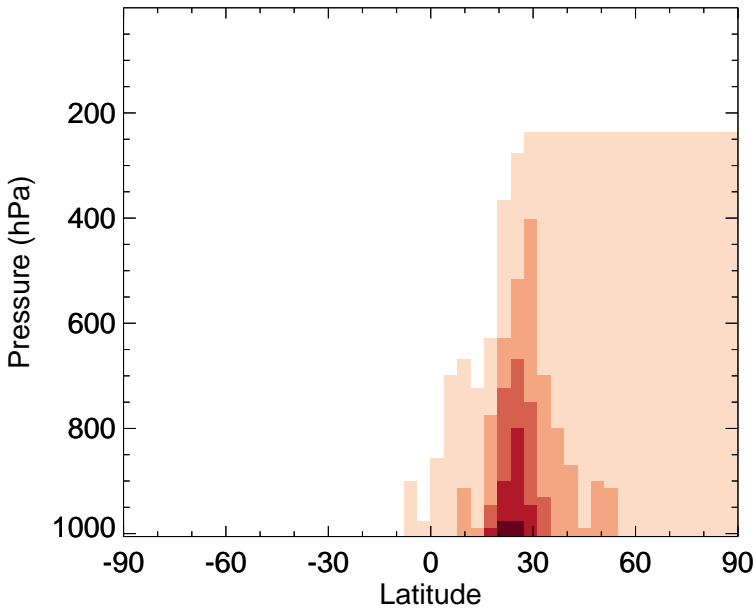
v11-02a - v11-01-public-Run0  
BENZ - Zonal mean abs diff for Apr



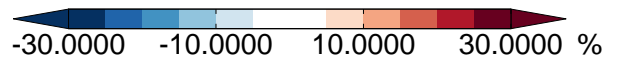
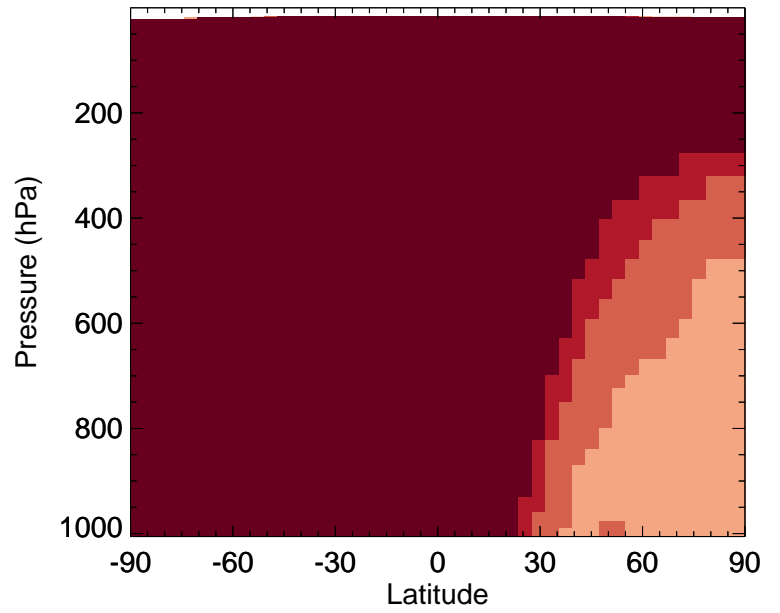
v11-02a / v11-01-public-Run0  
BENZ - Zonal mean % diff for Apr



v11-02a - v11-01k-Run0  
BENZ - Zonal mean abs diff for Apr

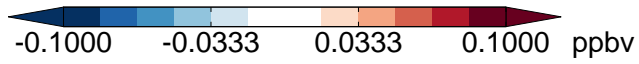
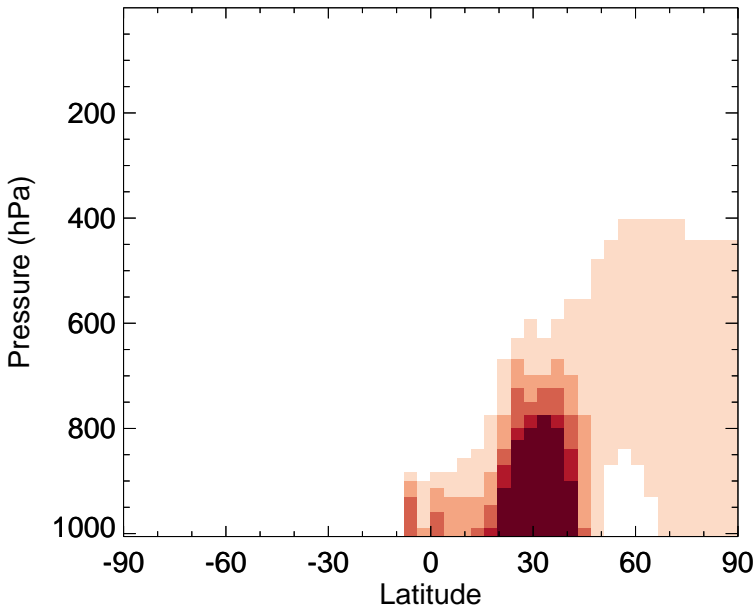


v11-02a / v11-01k-Run0  
BENZ - Zonal mean % diff for Apr

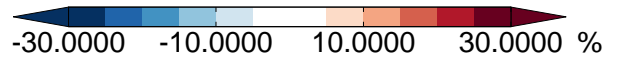
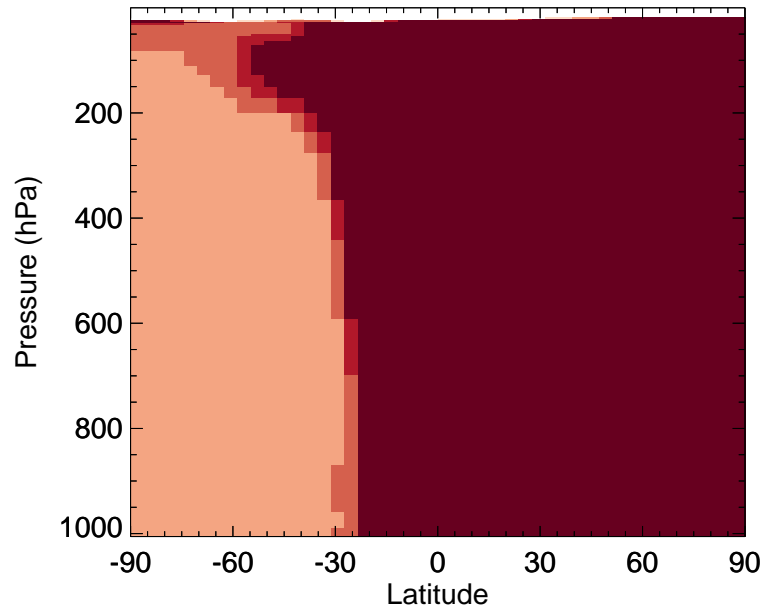


# GEOS-Chem Zonal Difference Maps

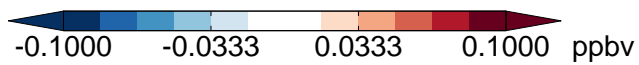
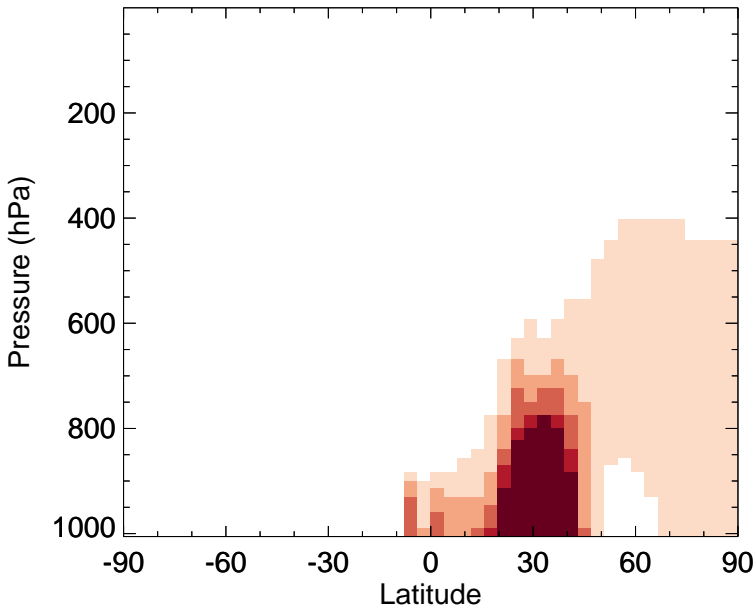
v11-02a - v11-01-public-Run0  
TOLU - Zonal mean abs diff for Apr



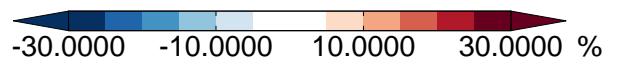
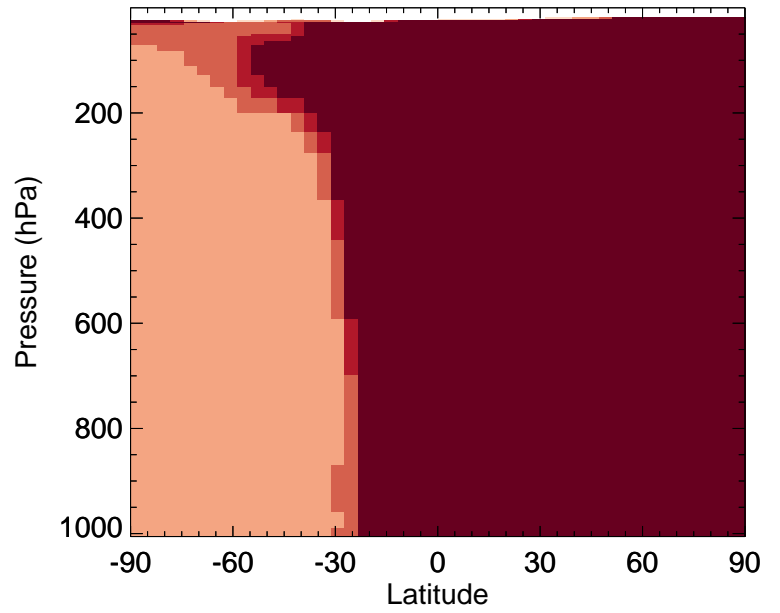
v11-02a / v11-01-public-Run0  
TOLU - Zonal mean % diff for Apr



v11-02a - v11-01k-Run0  
TOLU - Zonal mean abs diff for Apr

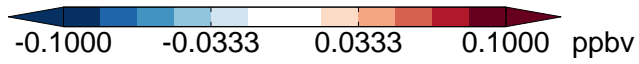
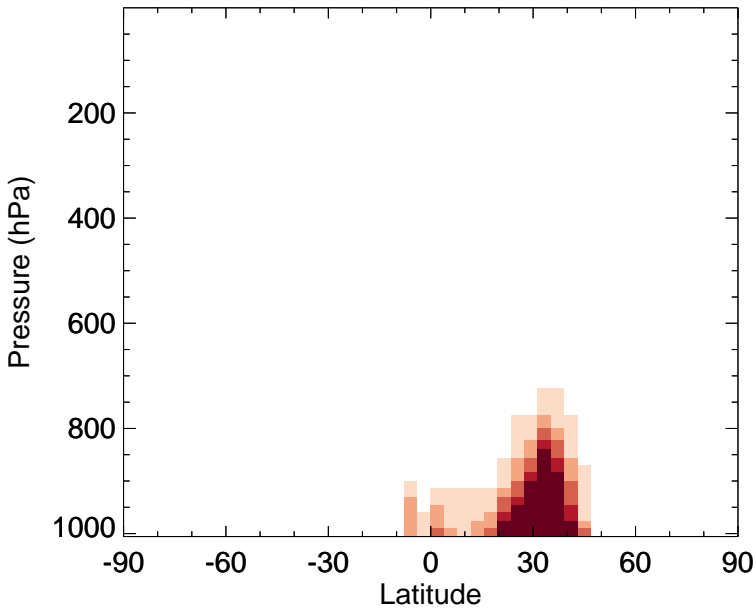


v11-02a / v11-01k-Run0  
TOLU - Zonal mean % diff for Apr

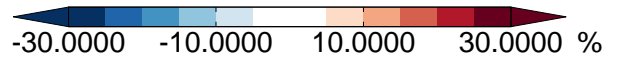
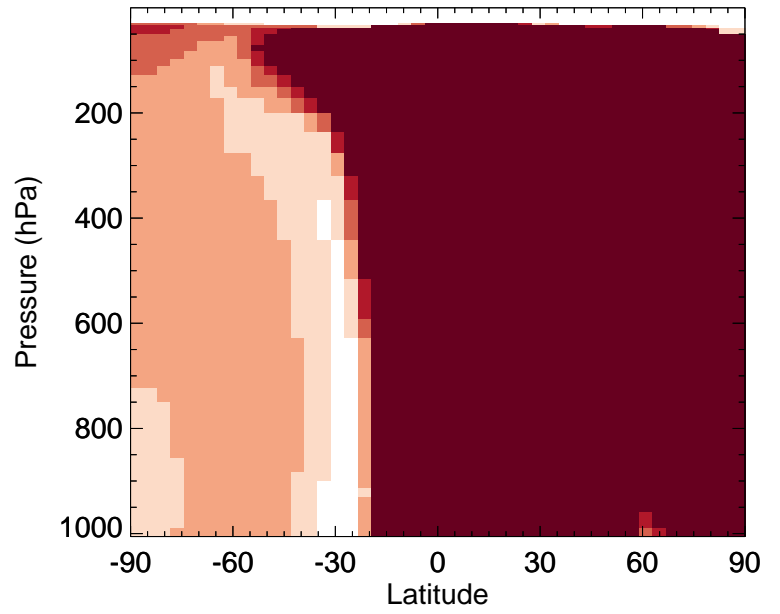


# GEOS-Chem Zonal Difference Maps

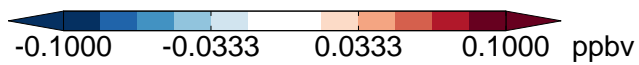
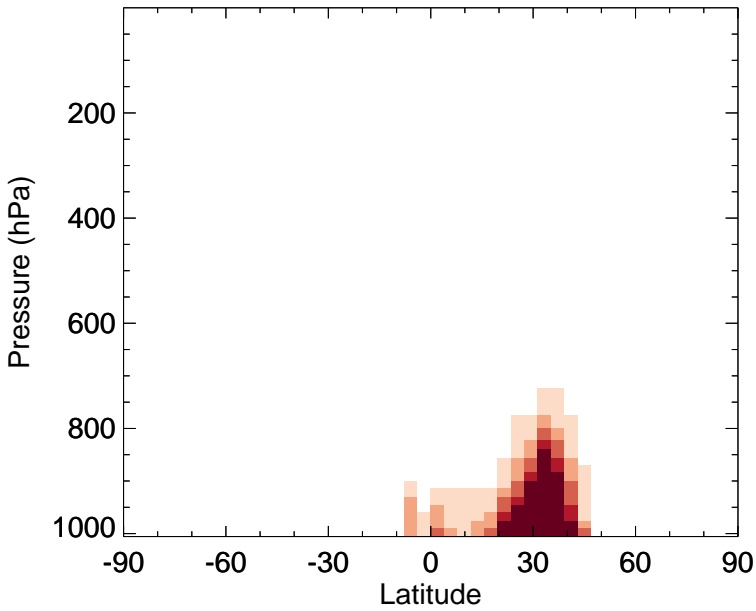
v11-02a - v11-01-public-Run0  
XYLE - Zonal mean abs diff for Apr



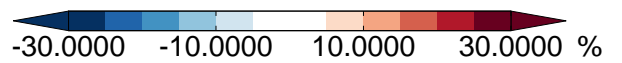
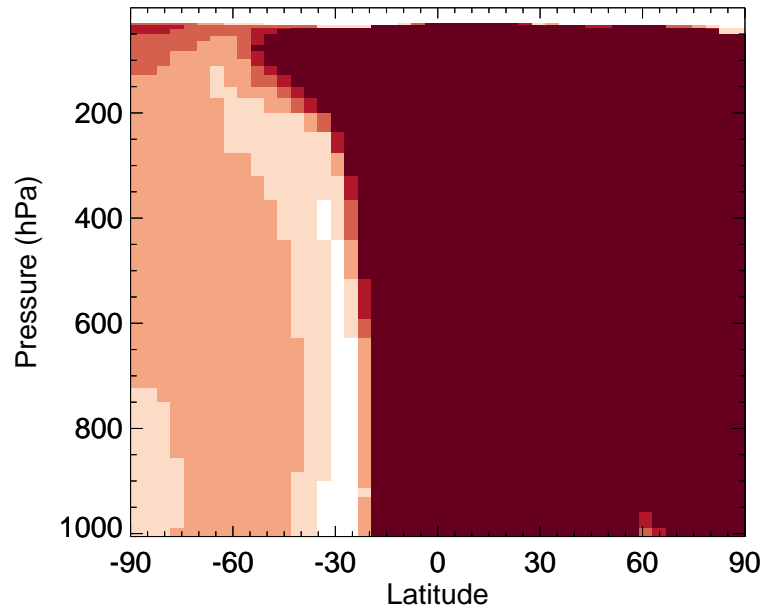
v11-02a / v11-01-public-Run0  
XYLE - Zonal mean % diff for Apr



v11-02a - v11-01k-Run0  
XYLE - Zonal mean abs diff for Apr

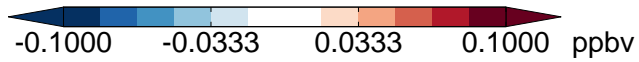
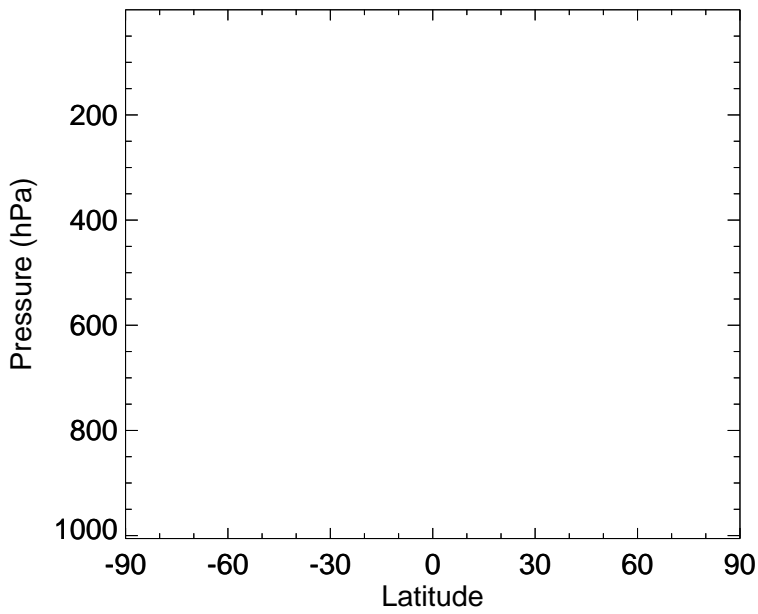


v11-02a / v11-01k-Run0  
XYLE - Zonal mean % diff for Apr

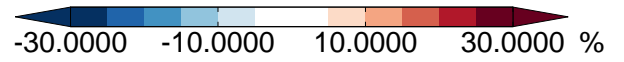
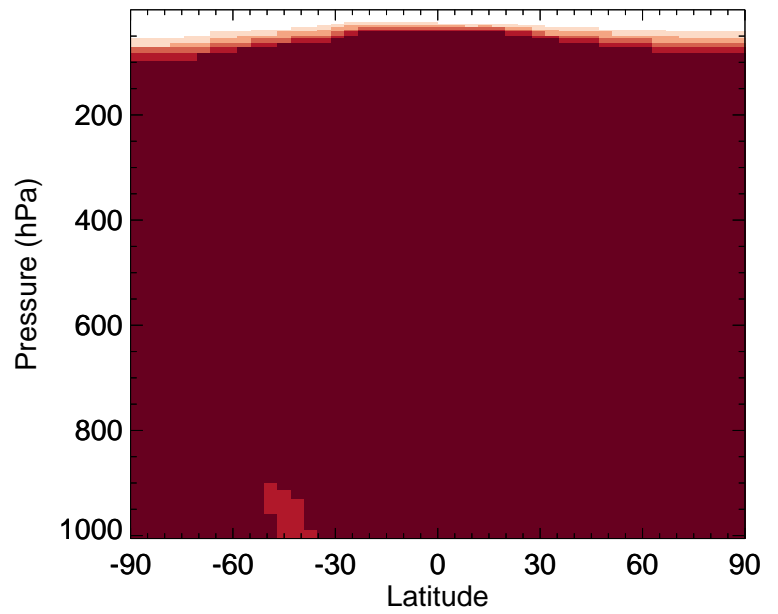


# GEOS-Chem Zonal Difference Maps

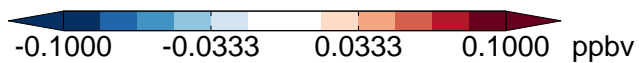
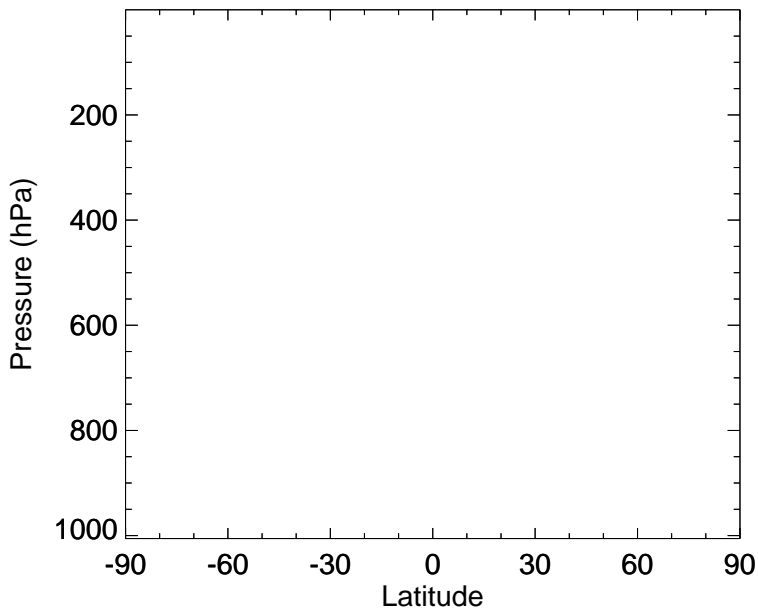
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ASOG1 - Zonal mean abs diff for Apr



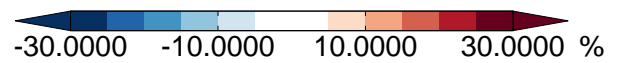
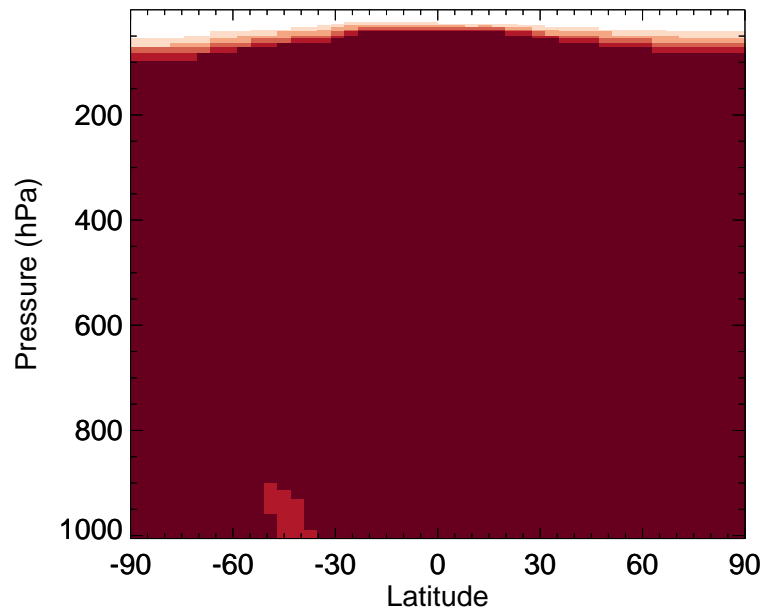
v11-02a / v11-01-public-Run0  
ASOG1 - Zonal mean % diff for Apr



v11-02a - v11-01k-Run0  
ASOG1 - Zonal mean abs diff for Apr

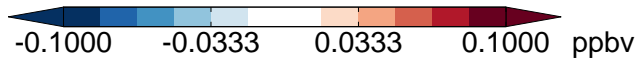
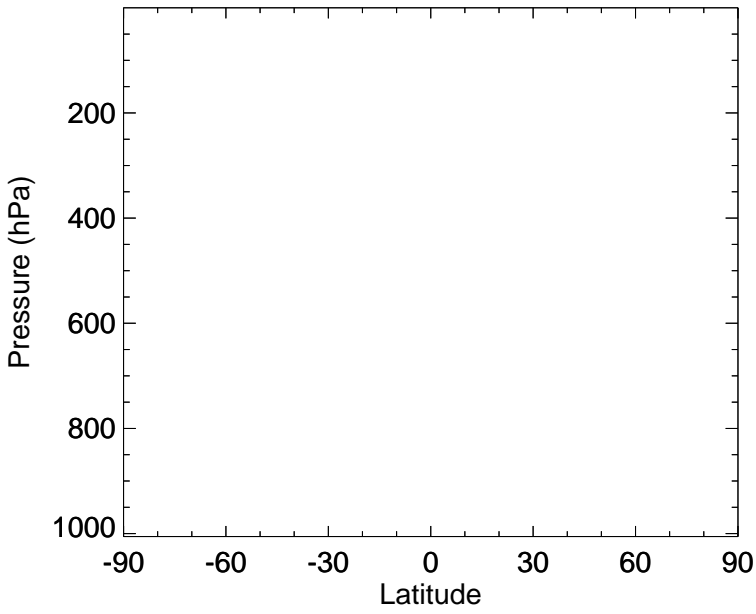


v11-02a / v11-01k-Run0  
ASOG1 - Zonal mean % diff for Apr

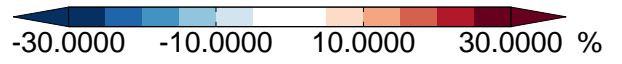
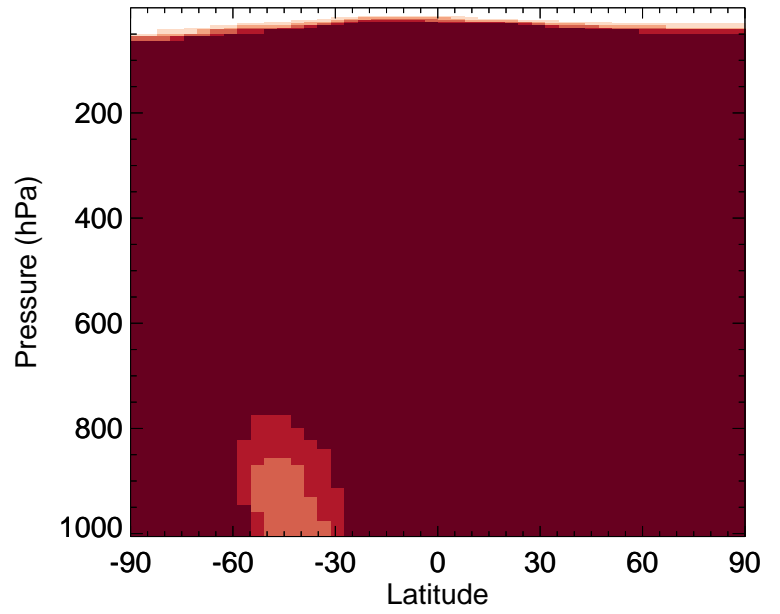


# GEOS-Chem Zonal Difference Maps

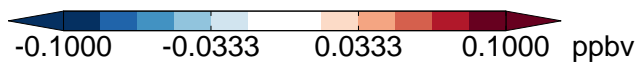
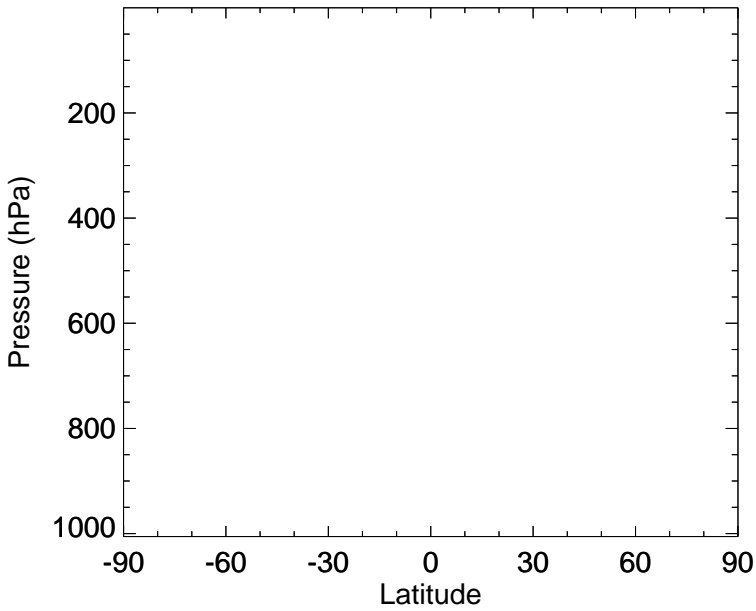
v11-02a - v11-01-public-Run0  
ASOG2 - Zonal mean abs diff for Apr



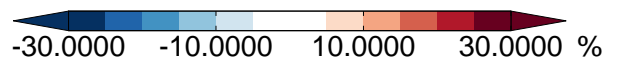
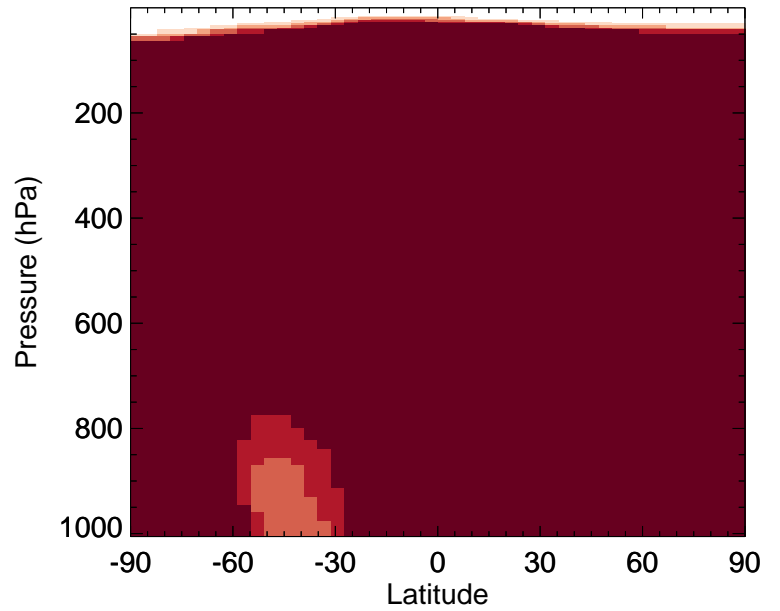
v11-02a / v11-01-public-Run0  
ASOG2 - Zonal mean % diff for Apr



v11-02a - v11-01k-Run0  
ASOG2 - Zonal mean abs diff for Apr



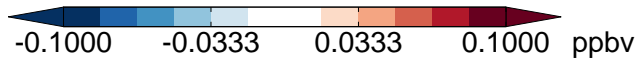
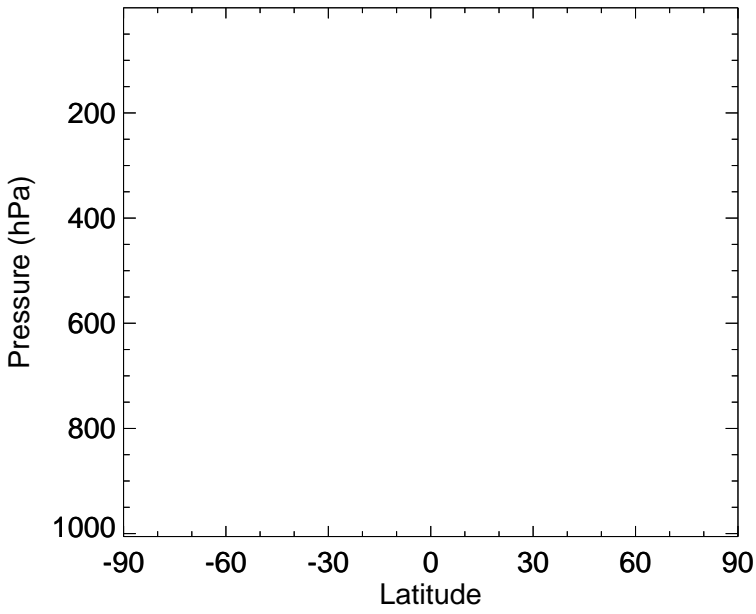
v11-02a / v11-01k-Run0  
ASOG2 - Zonal mean % diff for Apr



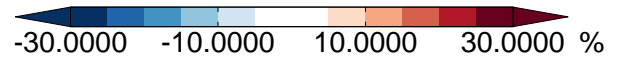
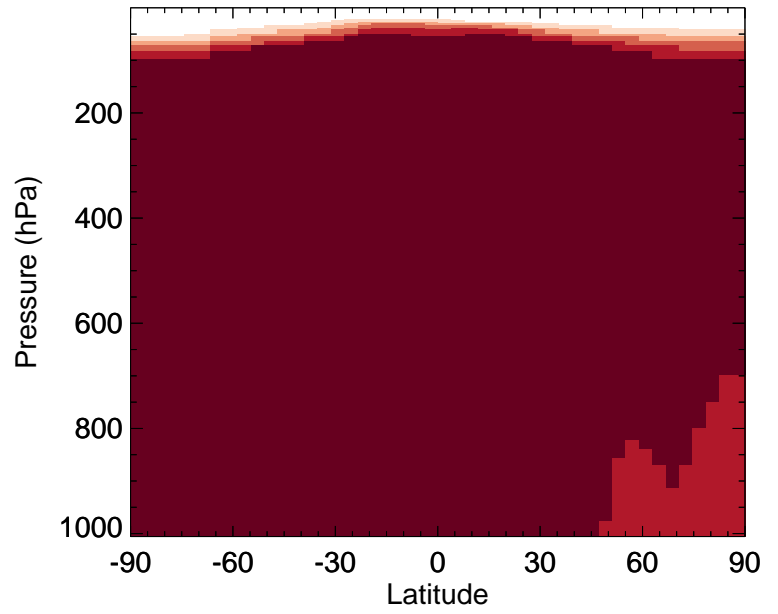


# GEOS-Chem Zonal Difference Maps

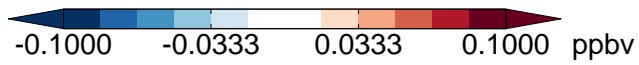
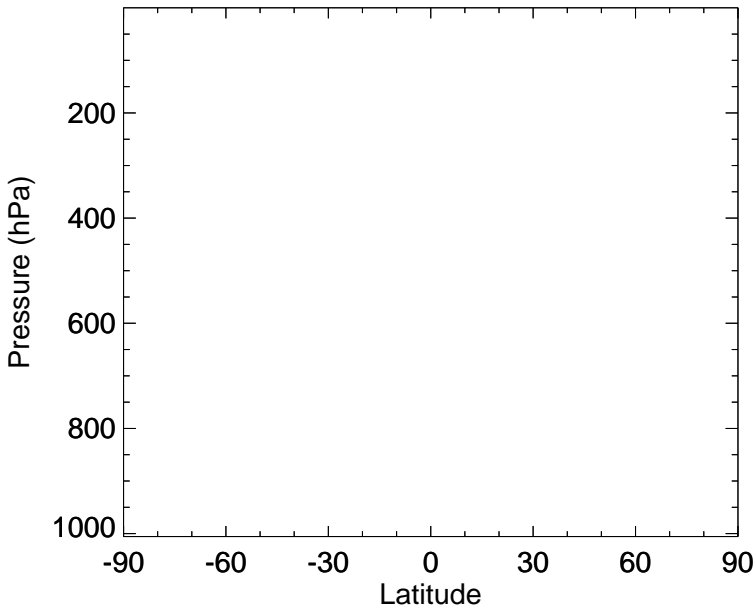
v11-02a - v11-01-public-Run0  
ASOG3 - Zonal mean abs diff for Apr



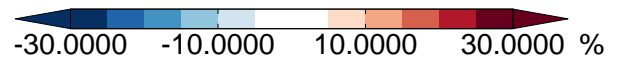
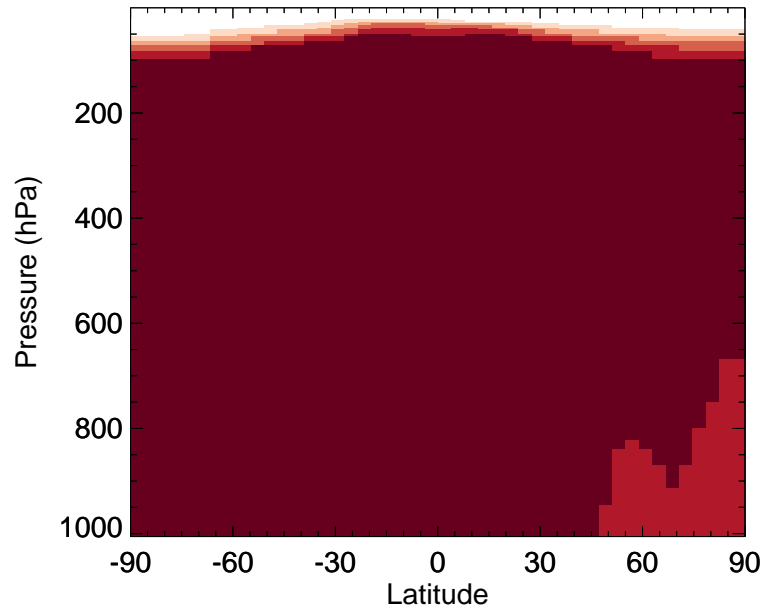
v11-02a / v11-01-public-Run0  
ASOG3 - Zonal mean % diff for Apr



v11-02a - v11-01k-Run0  
ASOG3 - Zonal mean abs diff for Apr



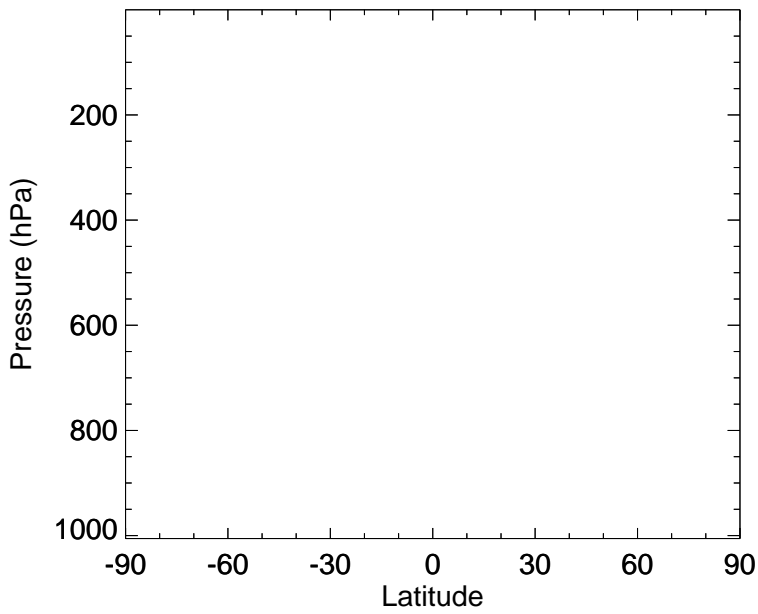
v11-02a / v11-01k-Run0  
ASOG3 - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

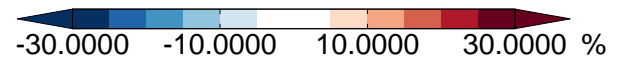
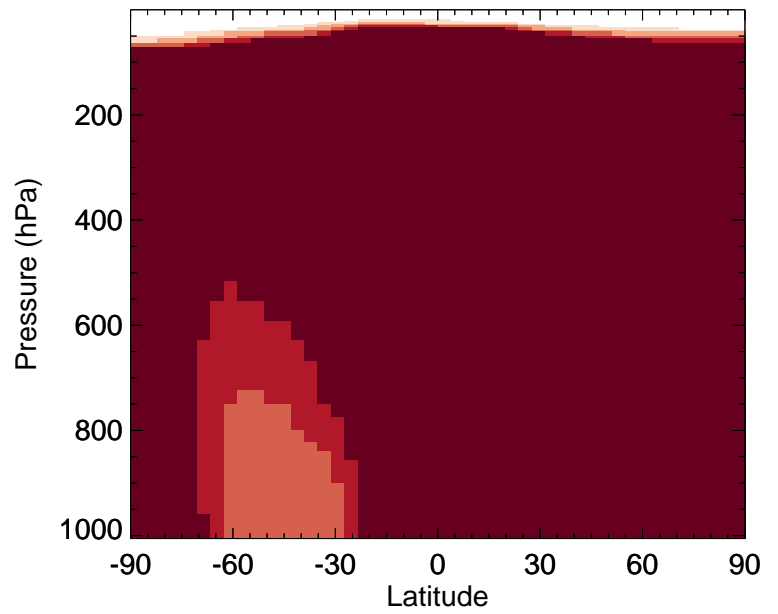
v11-02a - v11-01-public-Run0

ASOAN - Zonal mean abs diff for Apr



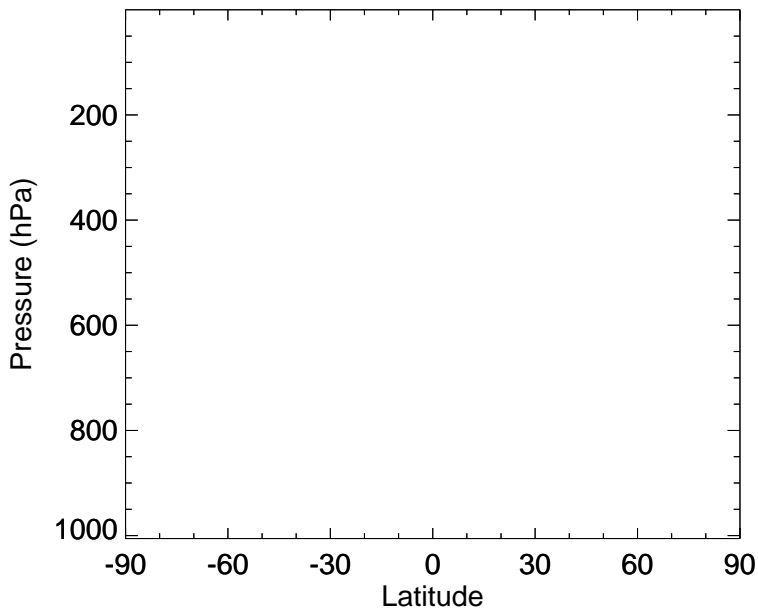
v11-02a / v11-01-public-Run0

ASOAN - Zonal mean % diff for Apr



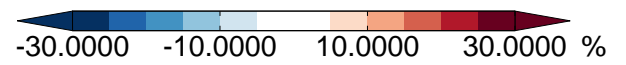
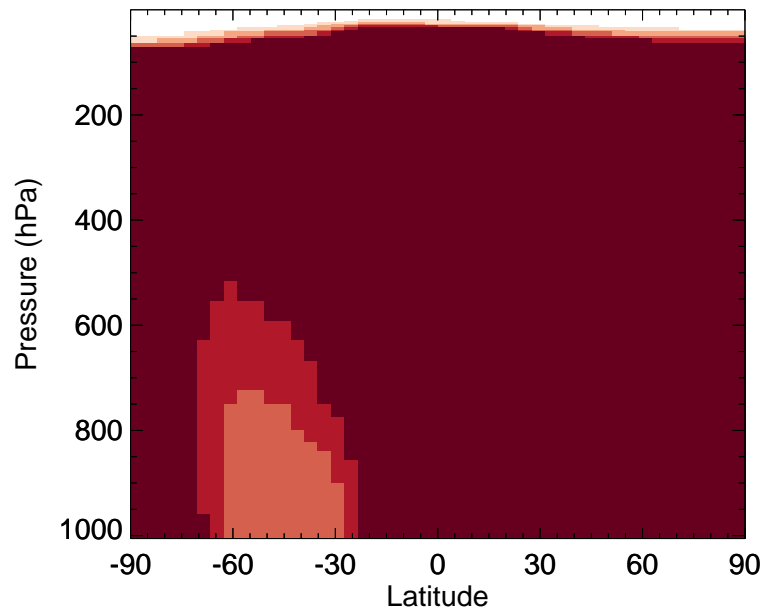
v11-02a - v11-01k-Run0

ASOAN - Zonal mean abs diff for Apr



v11-02a / v11-01k-Run0

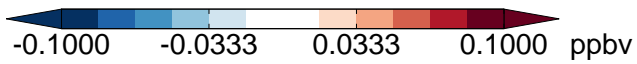
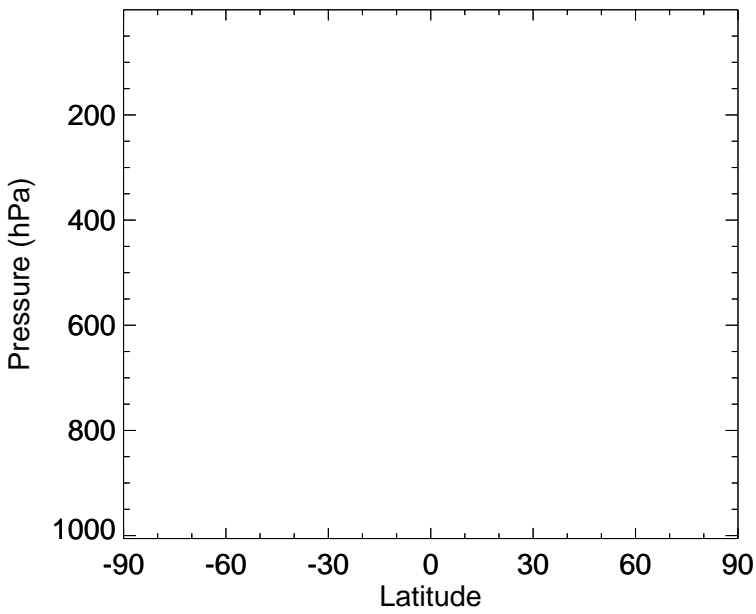
ASOAN - Zonal mean % diff for Apr



# GEOS-Chem Zonal Difference Maps

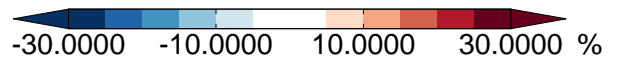
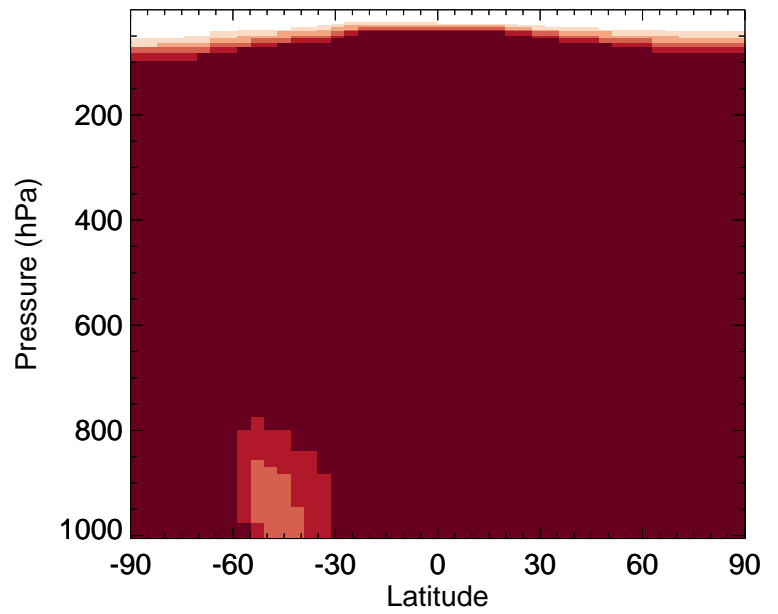
v11-02a - v11-01-public-Run0

ASOA1 - Zonal mean abs diff for Apr



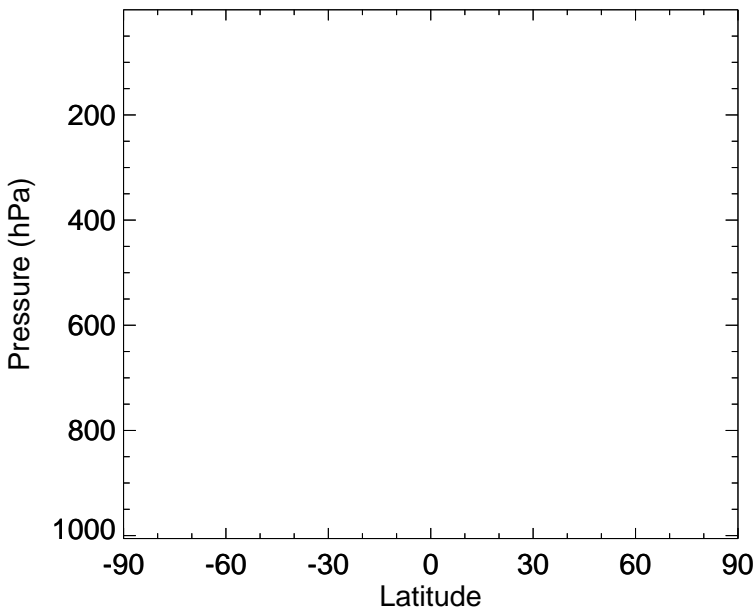
v11-02a / v11-01-public-Run0

ASOA1 - Zonal mean % diff for Apr



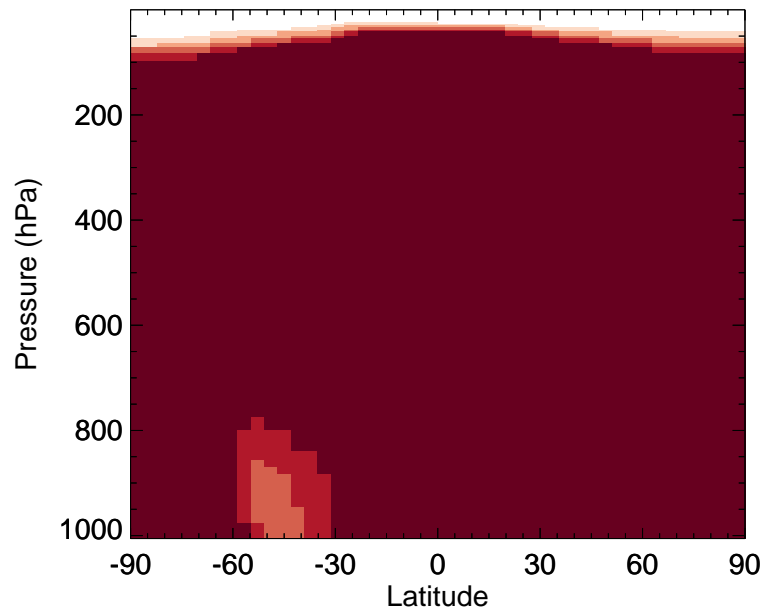
v11-02a - v11-01k-Run0

ASOA1 - Zonal mean abs diff for Apr



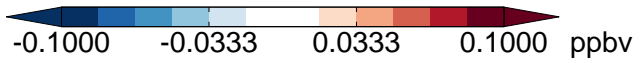
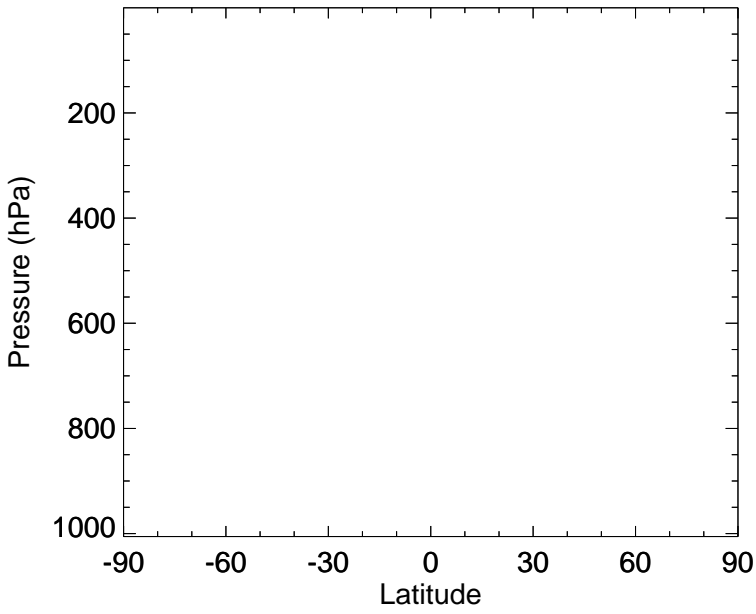
v11-02a / v11-01k-Run0

ASOA1 - Zonal mean % diff for Apr

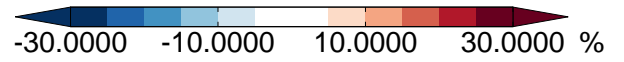
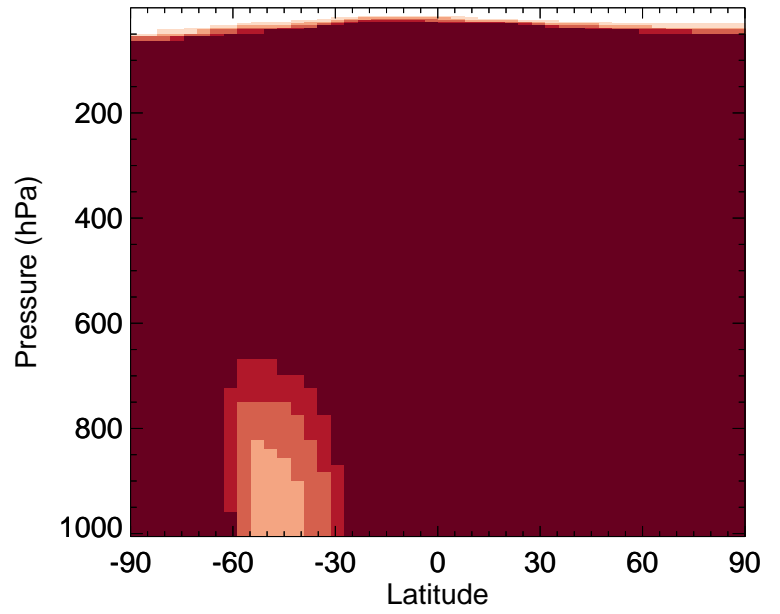


# GEOS-Chem Zonal Difference Maps

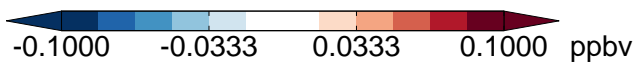
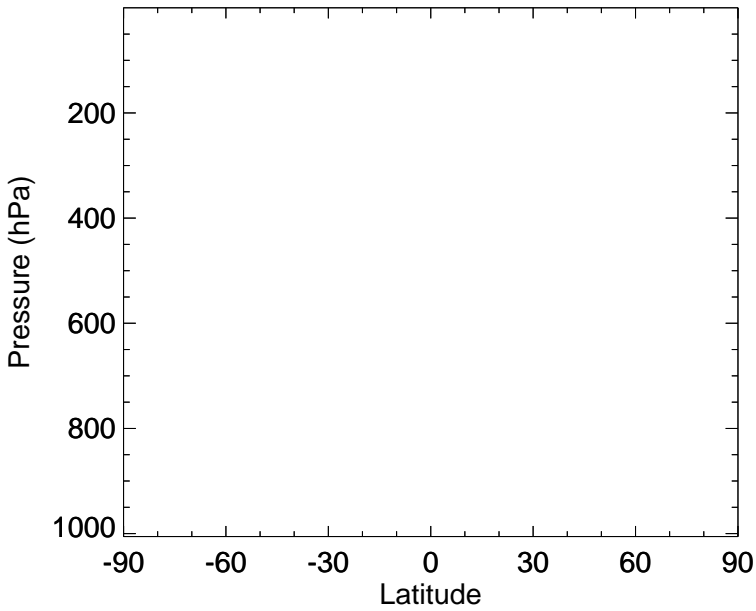
v11-02a - v11-01-public-Run0  
ASOA2 - Zonal mean abs diff for Apr



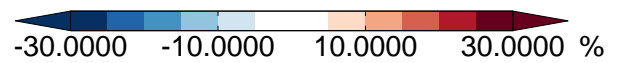
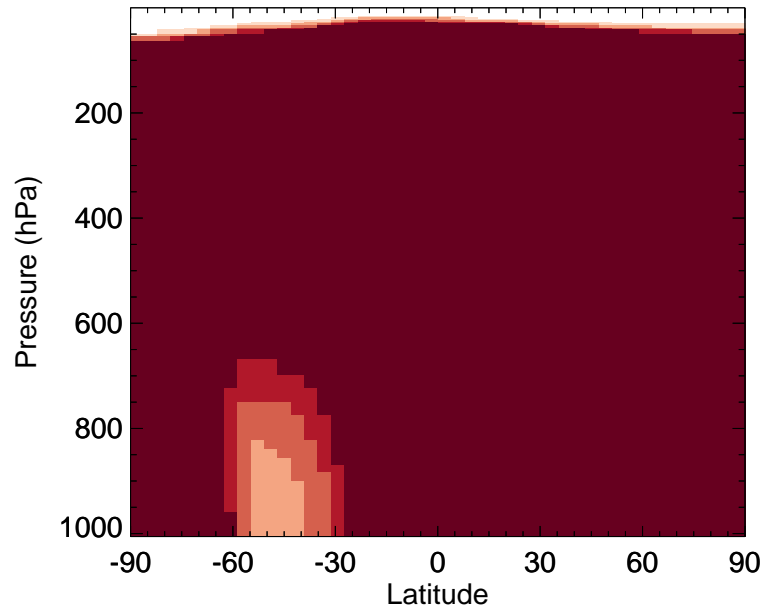
v11-02a / v11-01-public-Run0  
ASOA2 - Zonal mean % diff for Apr



v11-02a - v11-01k-Run0  
ASOA2 - Zonal mean abs diff for Apr

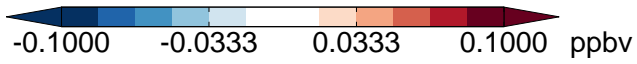
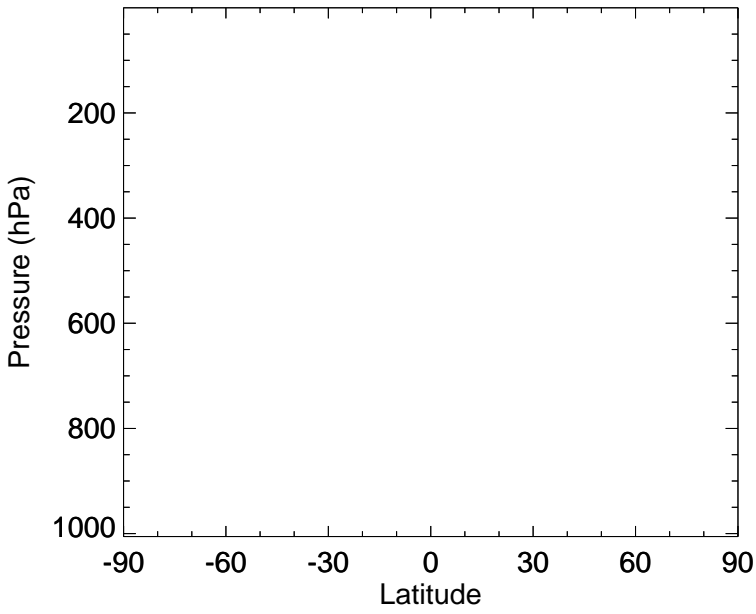


v11-02a / v11-01k-Run0  
ASOA2 - Zonal mean % diff for Apr

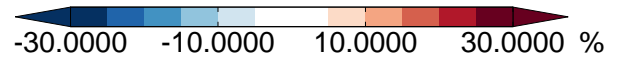
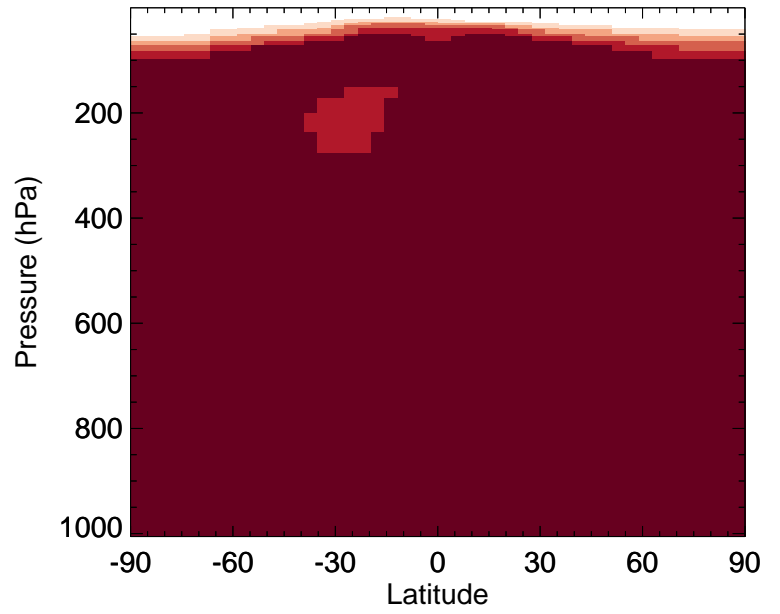


# GEOS-Chem Zonal Difference Maps

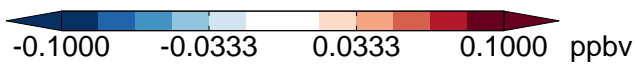
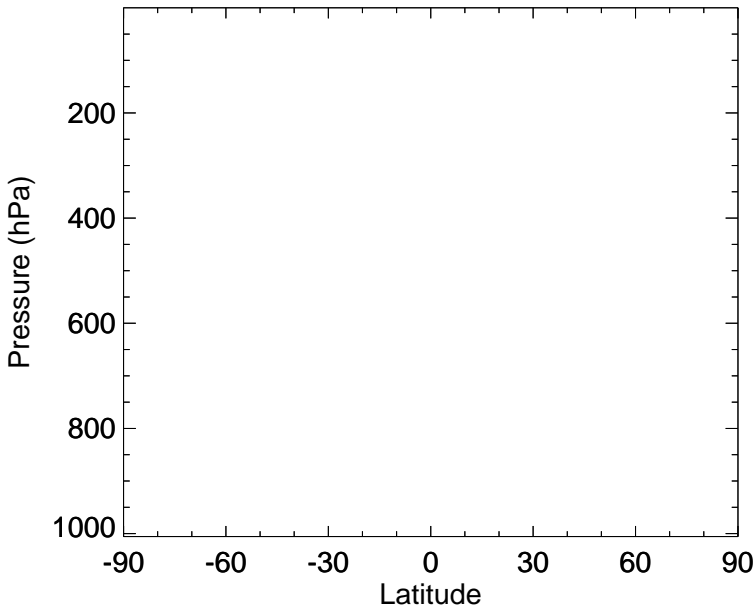
v11-02a - v11-01-public-Run0  
ASOA3 - Zonal mean abs diff for Apr



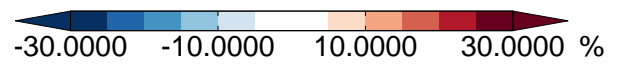
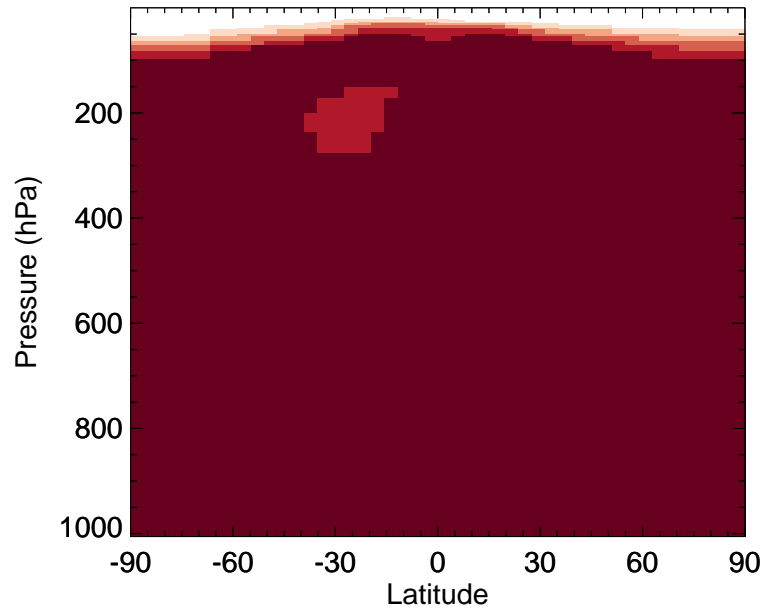
v11-02a / v11-01-public-Run0  
ASOA3 - Zonal mean % diff for Apr



v11-02a - v11-01k-Run0  
ASOA3 - Zonal mean abs diff for Apr

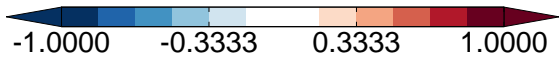
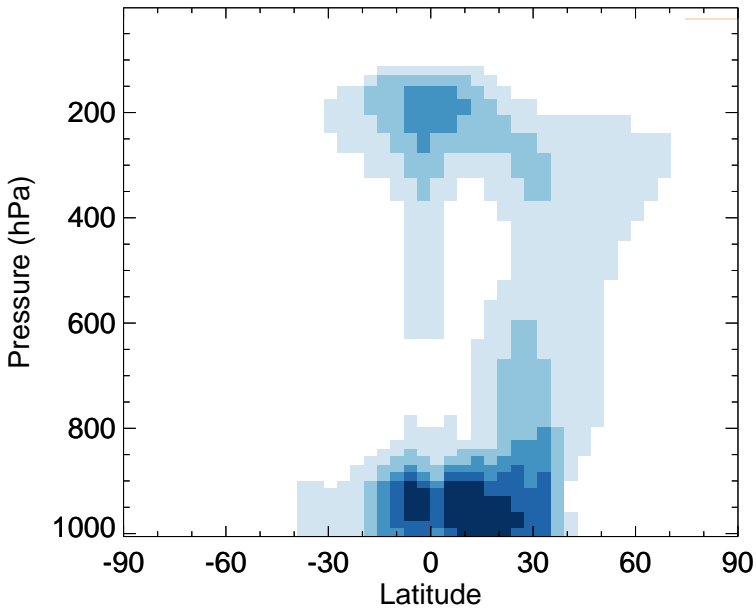


v11-02a / v11-01k-Run0  
ASOA3 - Zonal mean % diff for Apr

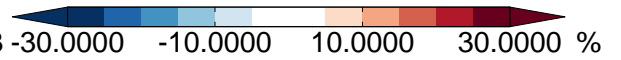
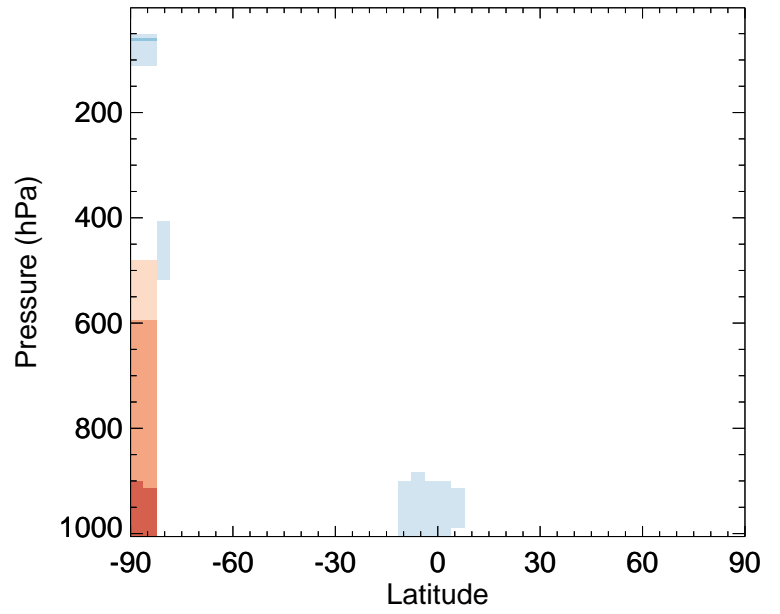


# GEOS-Chem Zonal Difference Maps

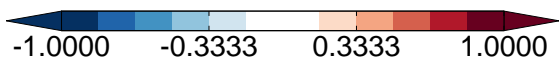
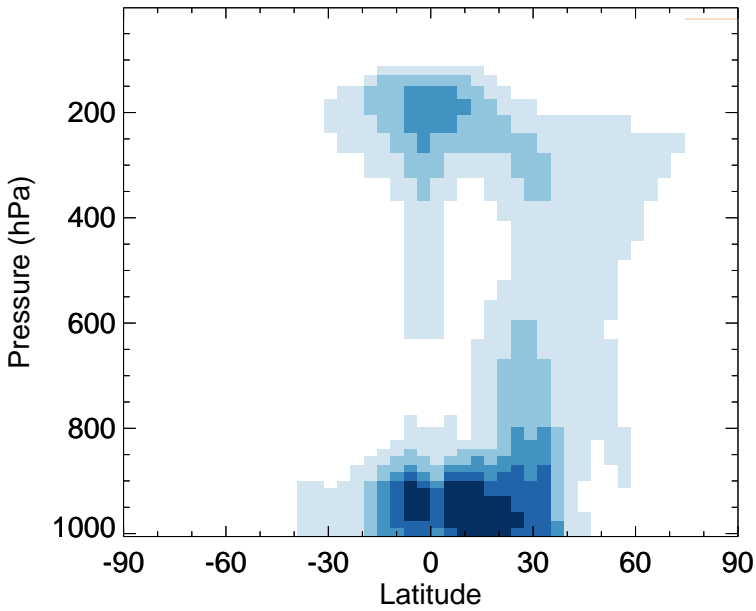
v11-02a - v11-01-public-Run0  
OH - Zonal mean abs diff for Apr



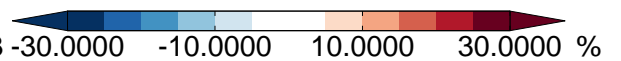
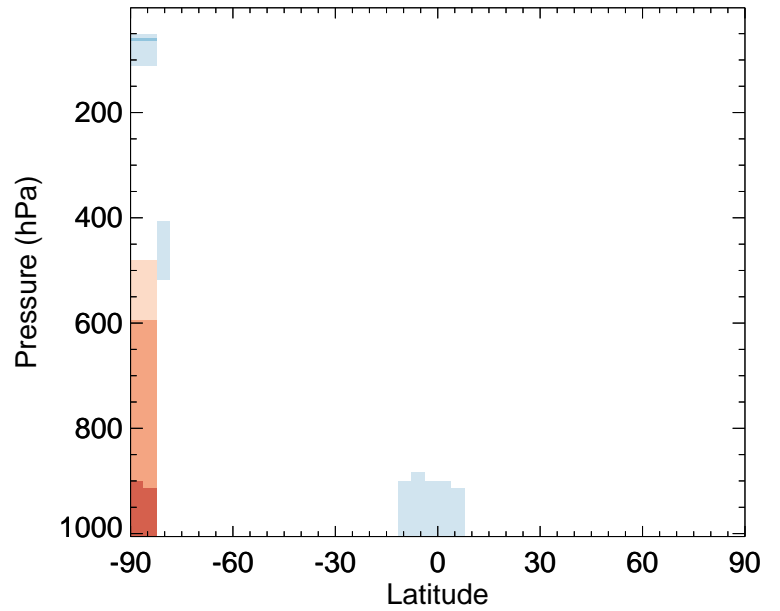
v11-02a / v11-01-public-Run0  
OH - Zonal mean % diff for Apr



v11-02a - v11-01k-Run0  
OH - Zonal mean abs diff for Apr

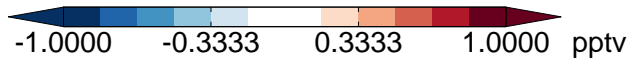
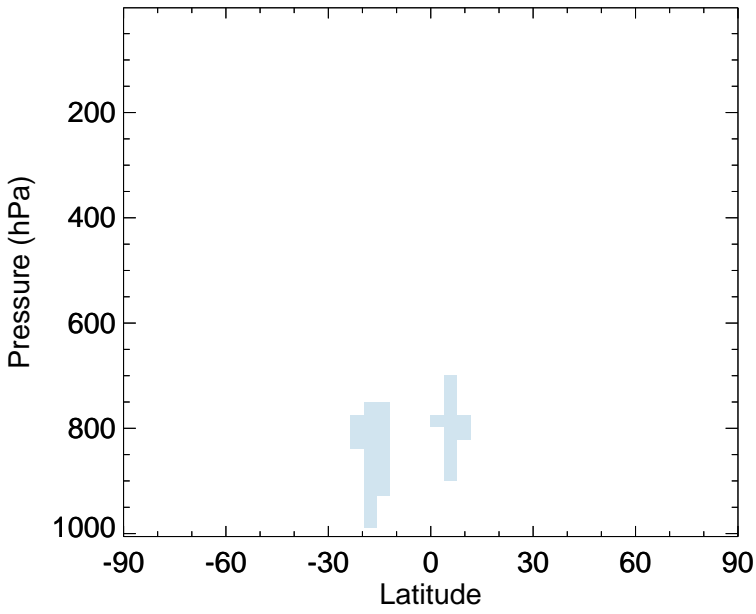


v11-02a / v11-01k-Run0  
OH - Zonal mean % diff for Apr

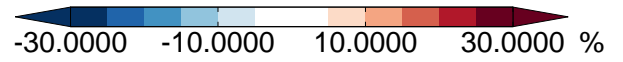
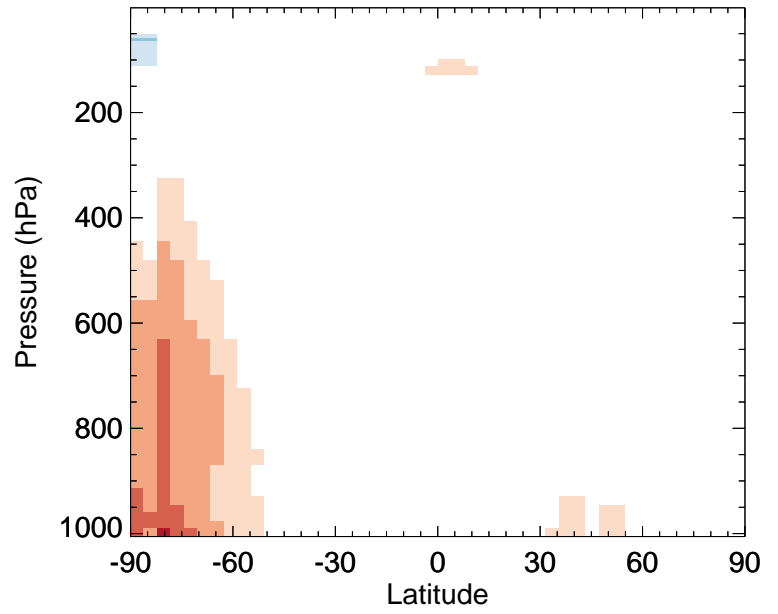


# GEOS-Chem Zonal Difference Maps

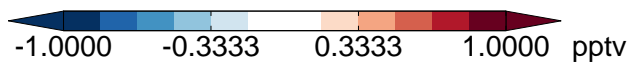
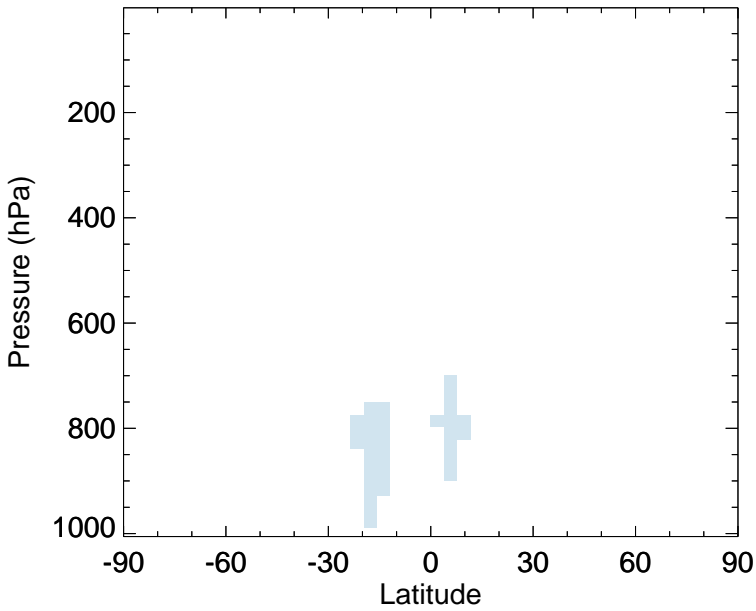
v11-02a - v11-01-public-Run0  
HO2 - Zonal mean abs diff for Apr



v11-02a / v11-01-public-Run0  
HO2 - Zonal mean % diff for Apr



v11-02a - v11-01k-Run0  
HO2 - Zonal mean abs diff for Apr



v11-02a / v11-01k-Run0  
HO2 - Zonal mean % diff for Apr

