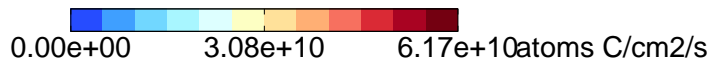
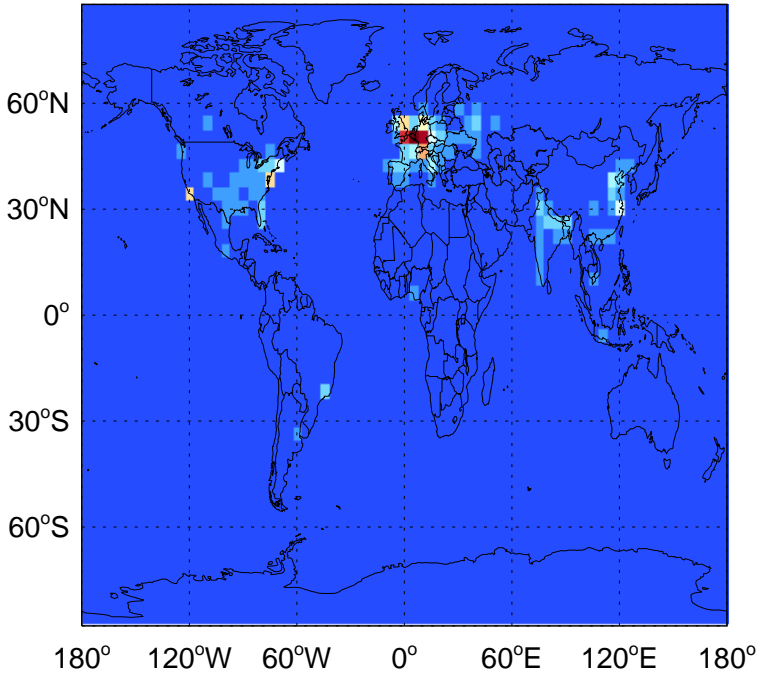


# GEOS-Chem Emission Maps

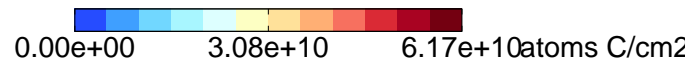
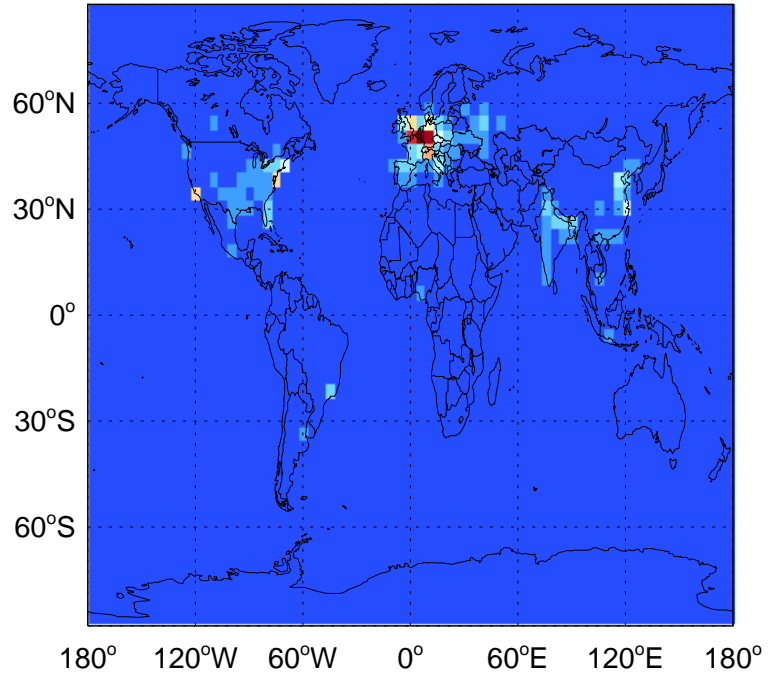
v11-02a

ACET column anth+biof emissions for Apr



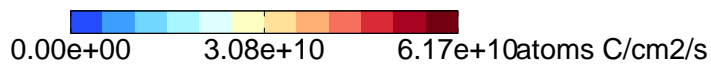
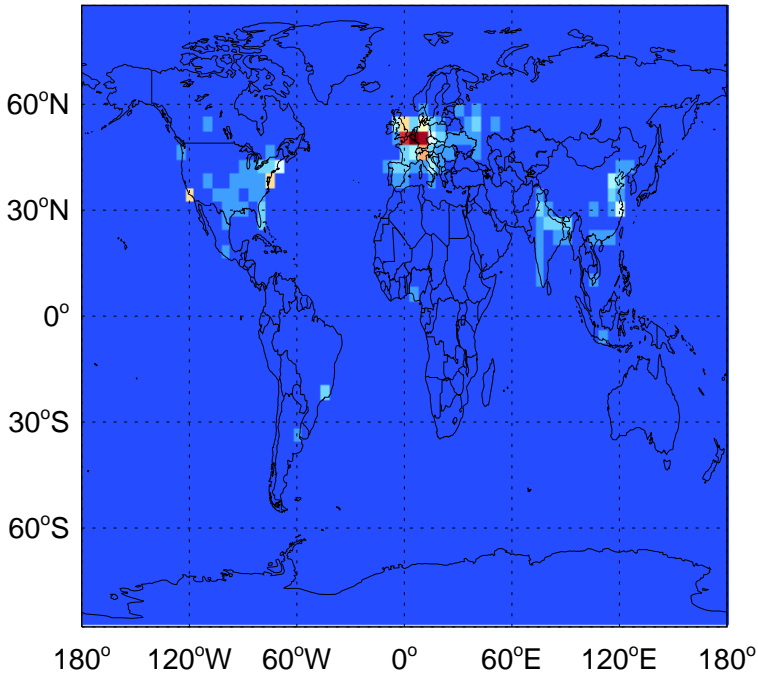
v11-02c

ACET column anth+biof emissions for Apr



v11-02d

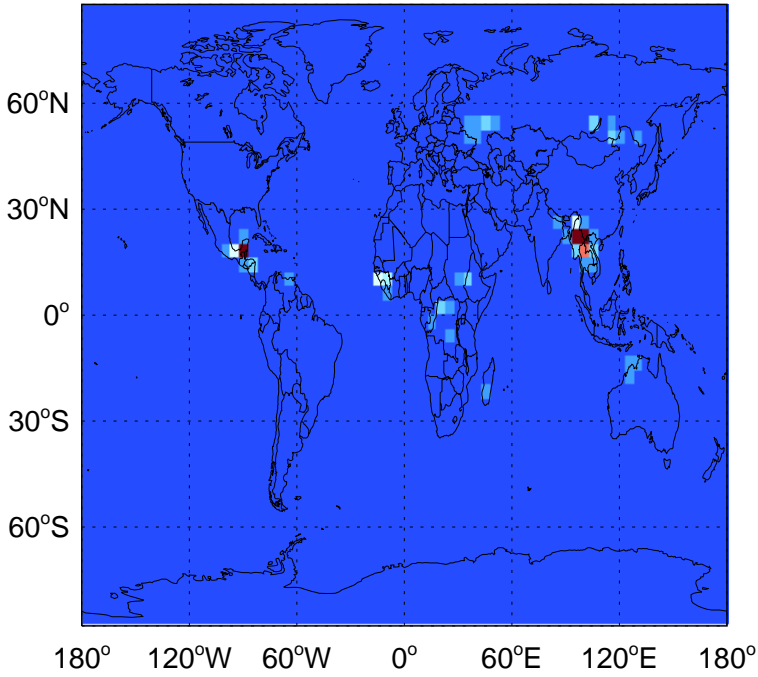
ACET column anth+biof emissions for Apr



# GEOS-Chem Emission Maps

v11-02a

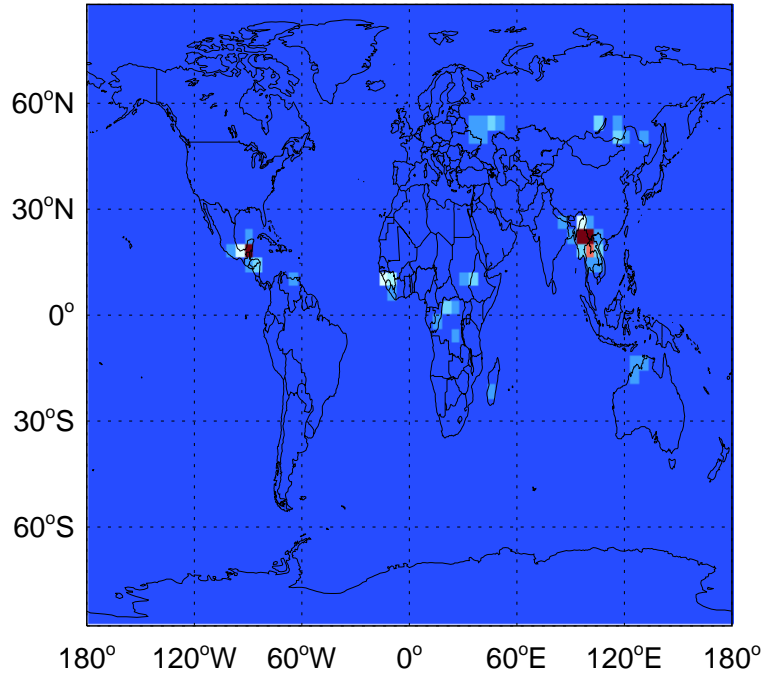
ACET biomass emissions for Apr



0.00e+00 1.75e+10 3.50e+10 atoms C/cm2/s

v11-02c

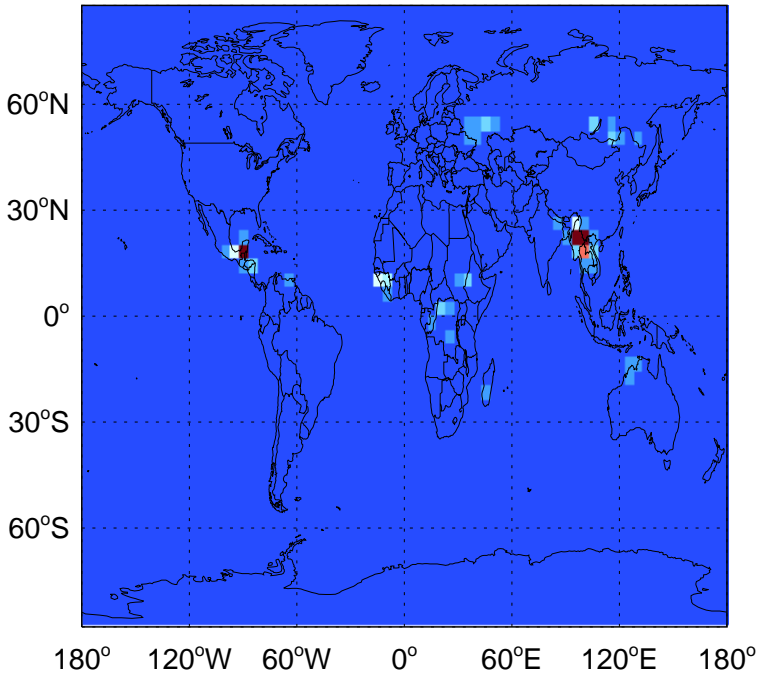
ACET biomass emissions for Apr



0.00e+00 1.75e+10 3.50e+10 atoms C/cm2/s

v11-02d

ACET biomass emissions for Apr

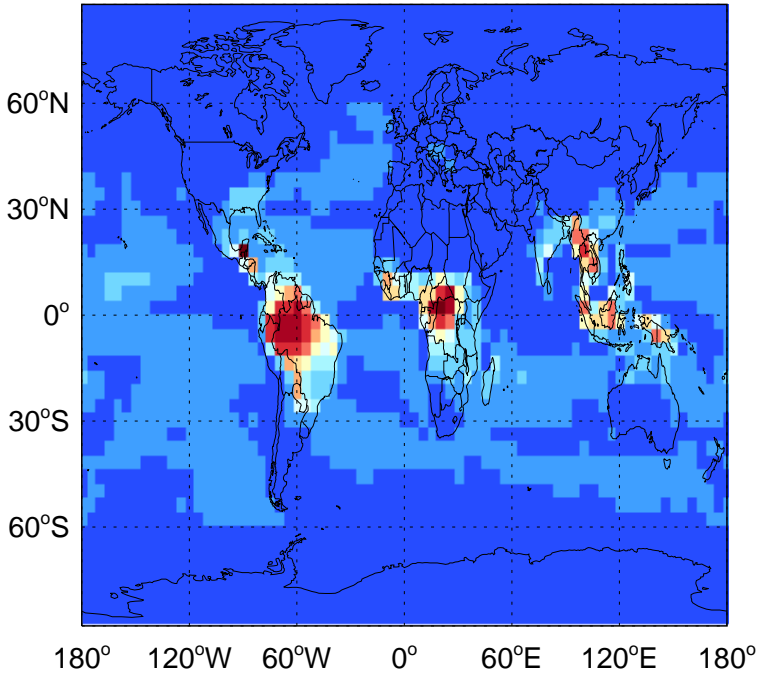


0.00e+00 1.75e+10 3.50e+10 atoms C/cm2/s

# GEOS-Chem Emission Maps

v11-02a

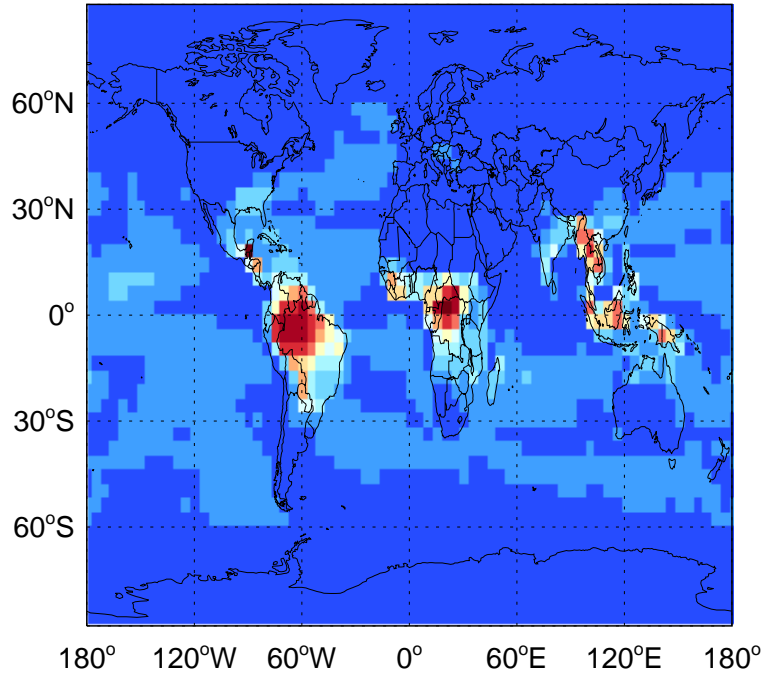
ACET biogenic emissions for Apr



0.00e+00 7.63e+10 1.53e+11 atoms C/cm2/s

v11-02c

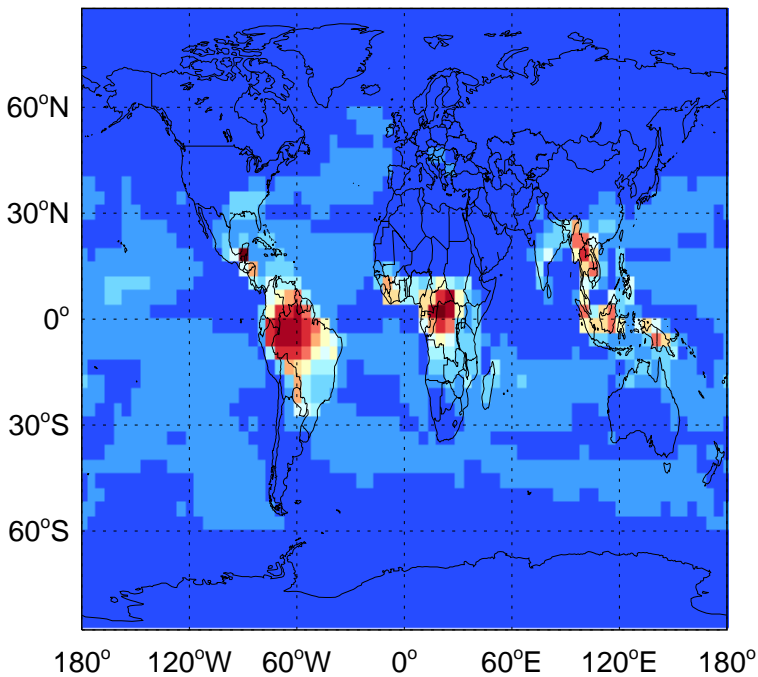
ACET biogenic emissions for Apr



0.00e+00 7.63e+10 1.53e+11 atoms C/cm2/s

v11-02d

ACET biogenic emissions for Apr

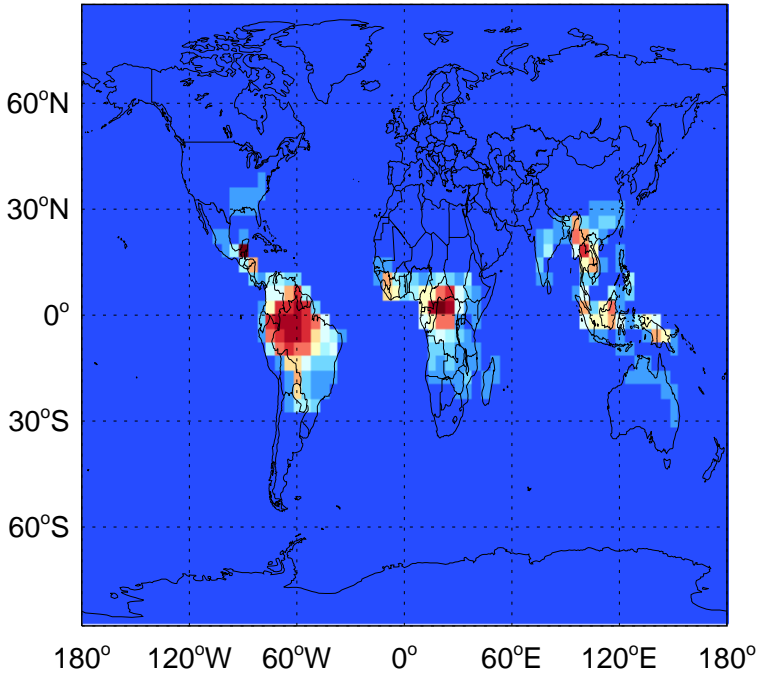


0.00e+00 7.63e+10 1.53e+11 atoms C/cm2/s

# GEOS-Chem Emission Maps

v11-02a

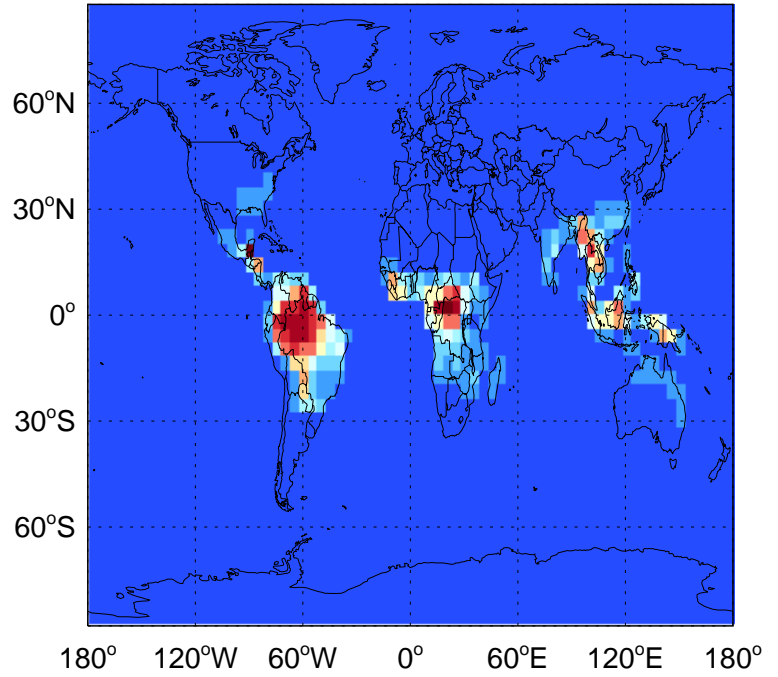
ACET from MONOT emissions for Apr



0.00e+00 1.19e+10 2.37e+10 atoms C/cm2/s

v11-02c

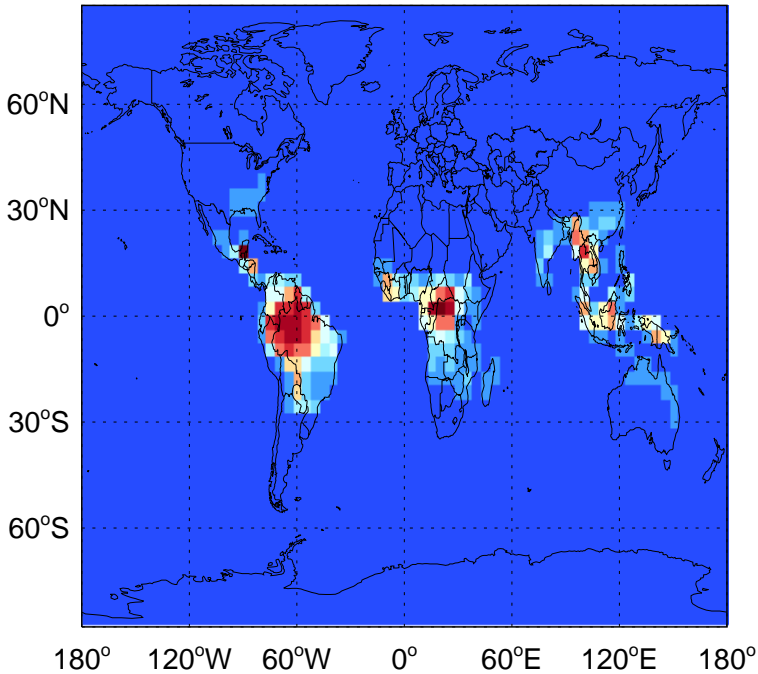
ACET from MONOT emissions for Apr



0.00e+00 1.19e+10 2.37e+10 atoms C/cm2/s

v11-02d

ACET from MONOT emissions for Apr

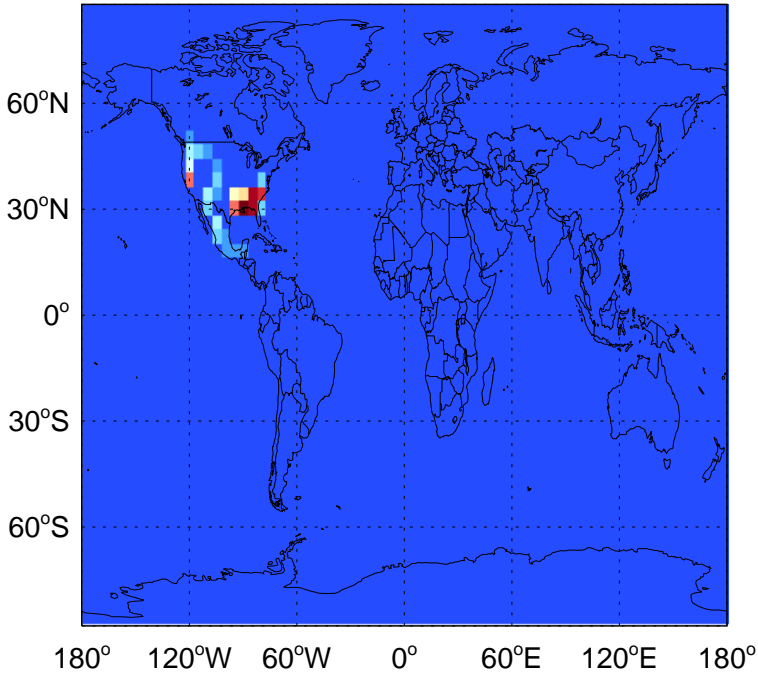


0.00e+00 1.19e+10 2.37e+10 atoms C/cm2/s

# GEOS-Chem Emission Maps

v11-02a

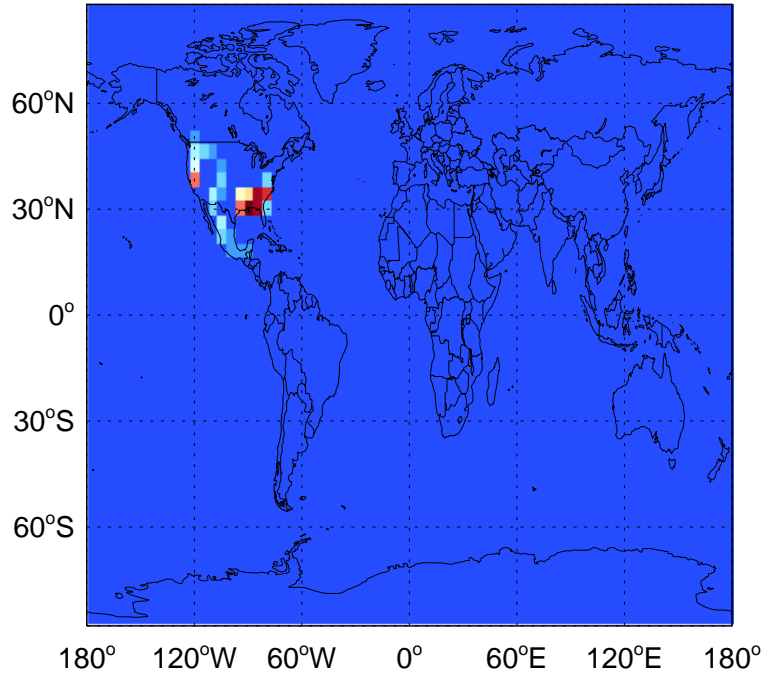
ACET from MBO emissions for Apr



0.00e+00 1.93e+09 3.86e+09 atoms C/cm2/s

v11-02c

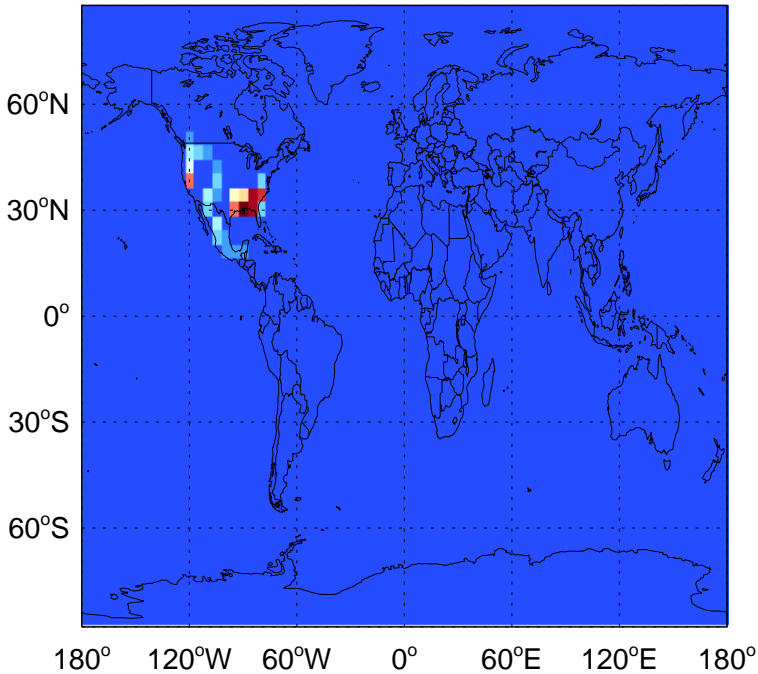
ACET from MBO emissions for Apr



0.00e+00 1.93e+09 3.86e+09 atoms C/cm2/s

v11-02d

ACET from MBO emissions for Apr

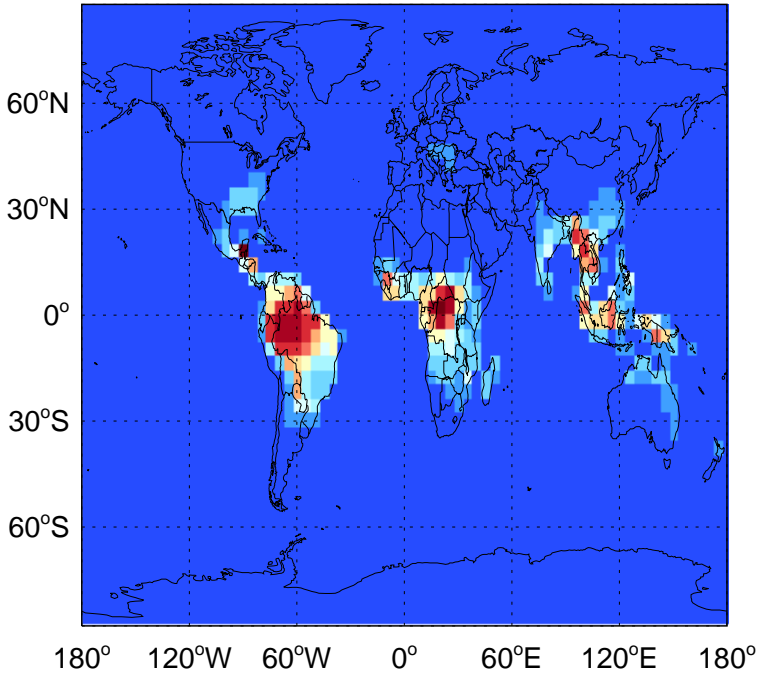


0.00e+00 1.93e+09 3.86e+09 atoms C/cm2/s

# GEOS-Chem Emission Maps

v11-02a

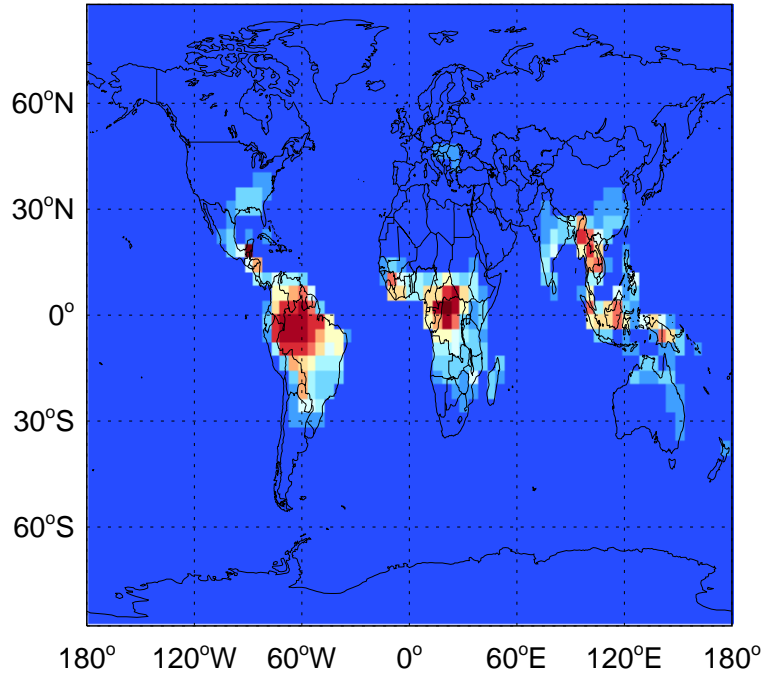
ACET direct emissions for Apr



0.00e+00 6.42e+10 1.28e+11 atoms C/cm2/s

v11-02c

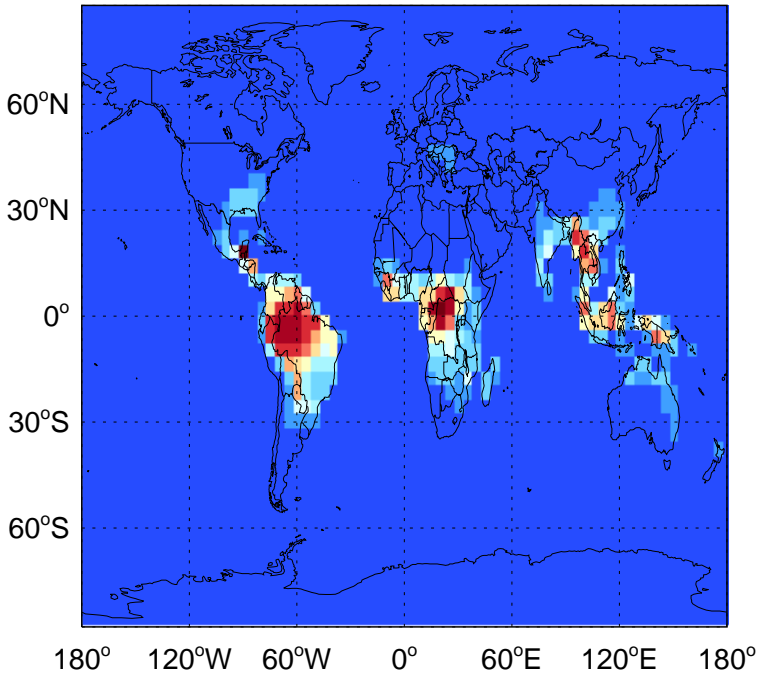
ACET direct emissions for Apr



0.00e+00 6.42e+10 1.28e+11 atoms C/cm2/s

v11-02d

ACET direct emissions for Apr

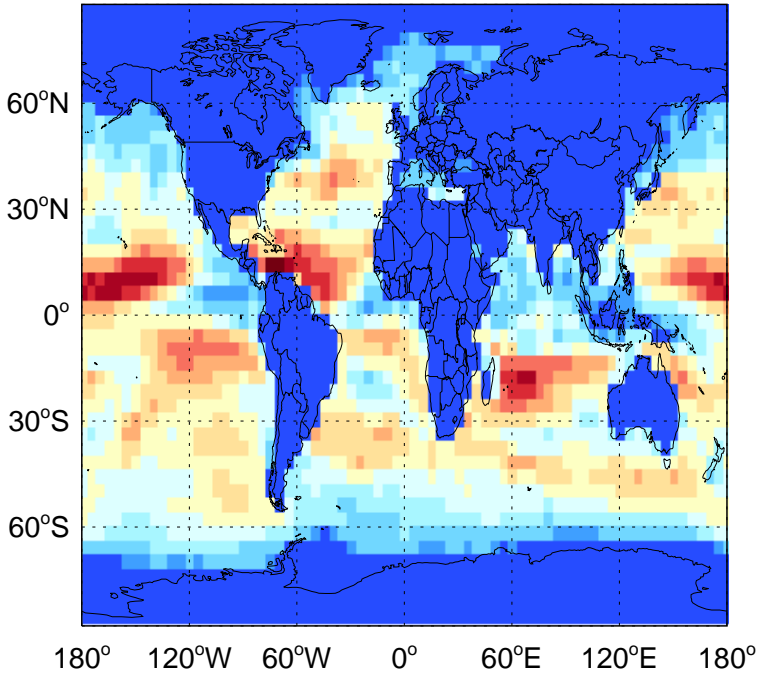


0.00e+00 6.42e+10 1.28e+11 atoms C/cm2/s

# GEOS-Chem Emission Maps

v11-02a

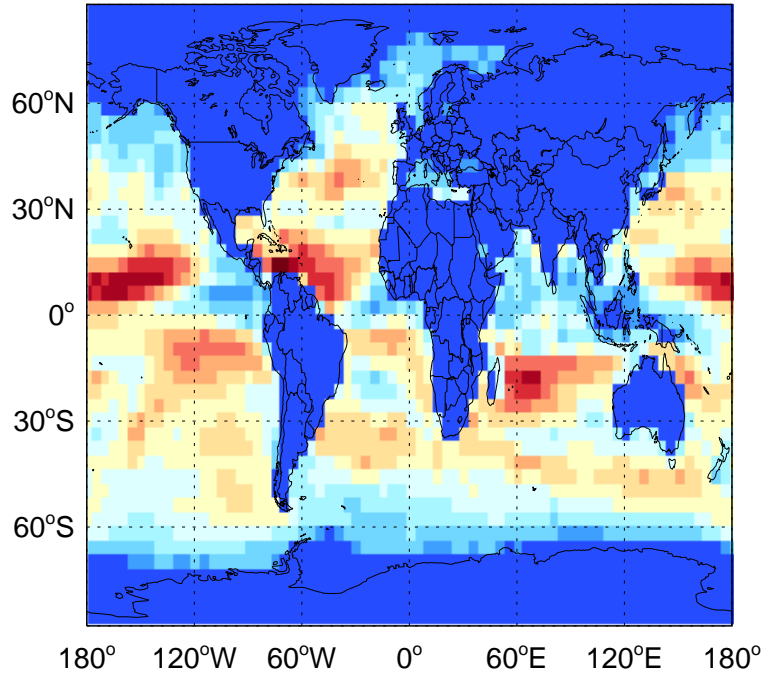
ACET ocean source emissions for Apr



0.00e+00 1.48e+10 2.97e+10 atoms C/cm<sup>2</sup>/s

v11-02c

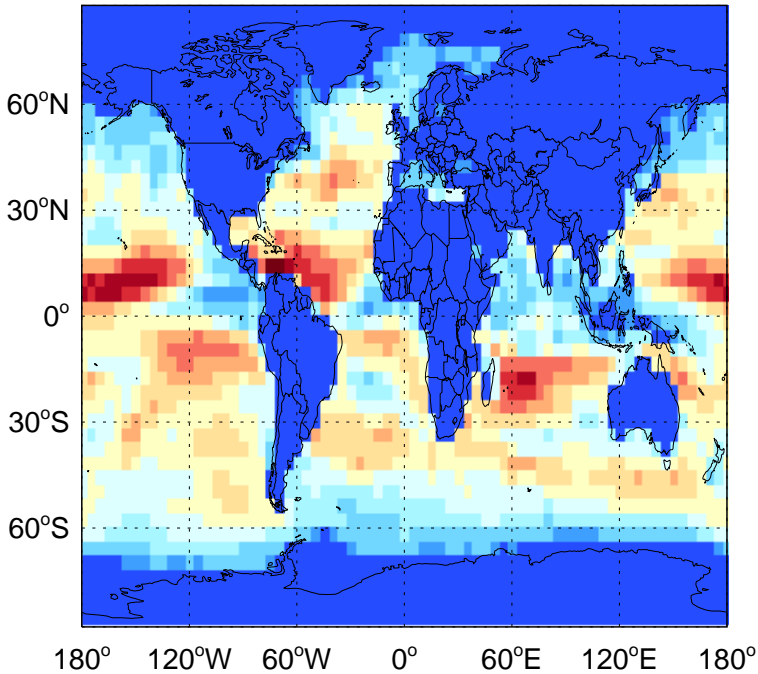
ACET ocean source emissions for Apr



0.00e+00 1.48e+10 2.97e+10 atoms C/cm<sup>2</sup>/s

v11-02d

ACET ocean source emissions for Apr



0.00e+00 1.48e+10 2.97e+10 atoms C/cm<sup>2</sup>/s