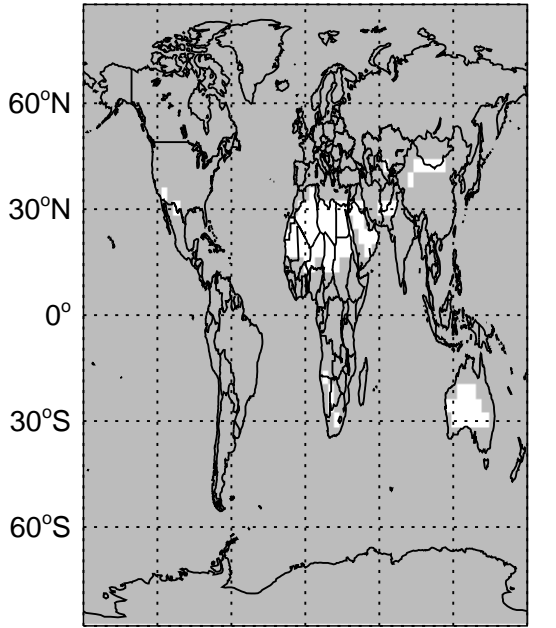


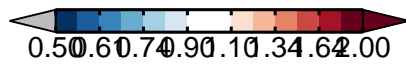
# GEOS-Chem Emission Ratio Maps

v11-01k-Run0 / v11-01f-geosfp-Run0

Ratio: DST1 emissions for Apr

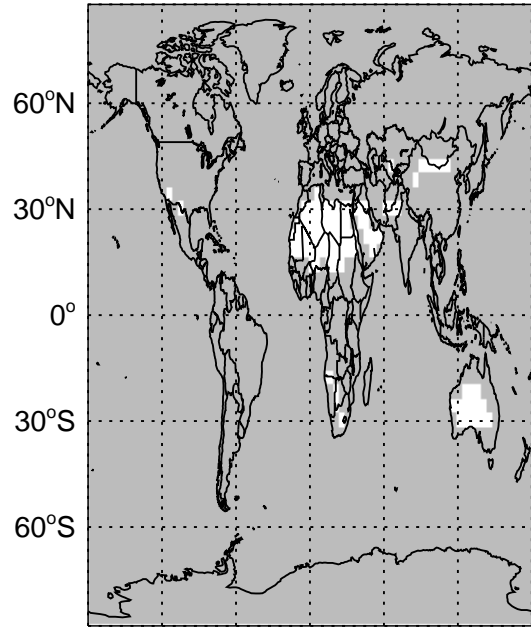


180° 120°W 60°W 0° 60°E 120°E 180°

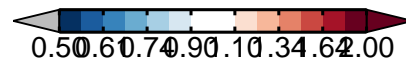


v11-01k-Run0 / v11-01g-Run0

Ratio: DST1 emissions for Apr

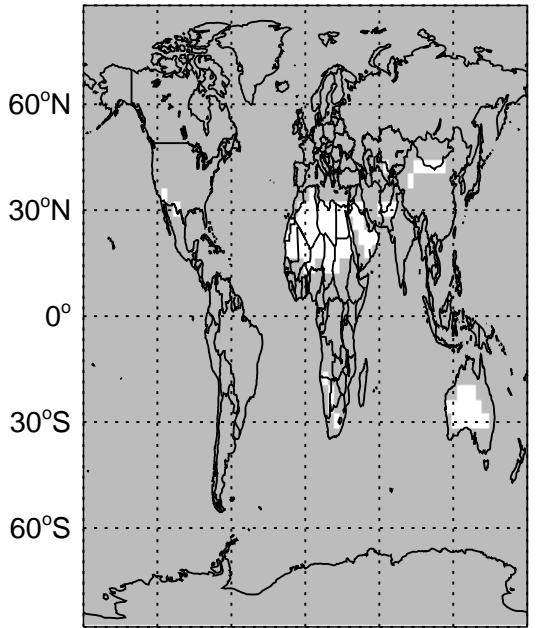


180° 120°W 60°W 0° 60°E 120°E 180°

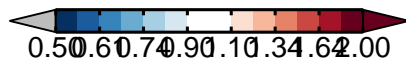


v11-01k-Run0 / v11-01f-geosfp-Run0

Ratio: DST2 emissions for Apr

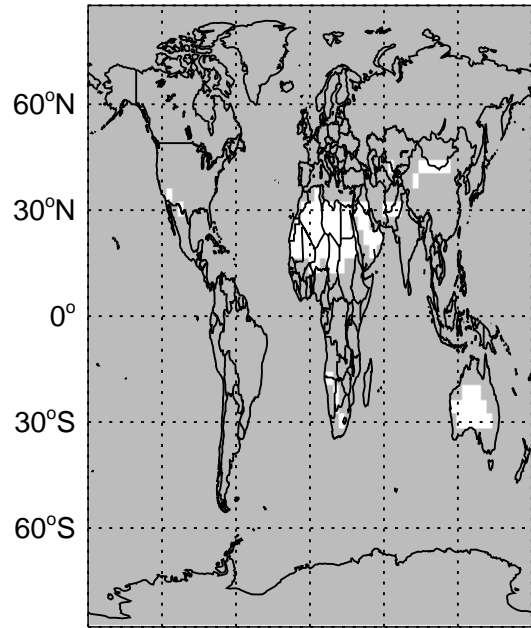


180° 120°W 60°W 0° 60°E 120°E 180°

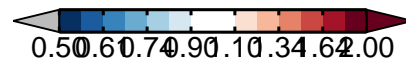


v11-01k-Run0 / v11-01g-Run0

Ratio: DST2 emissions for Apr



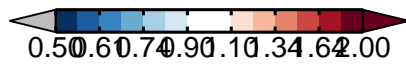
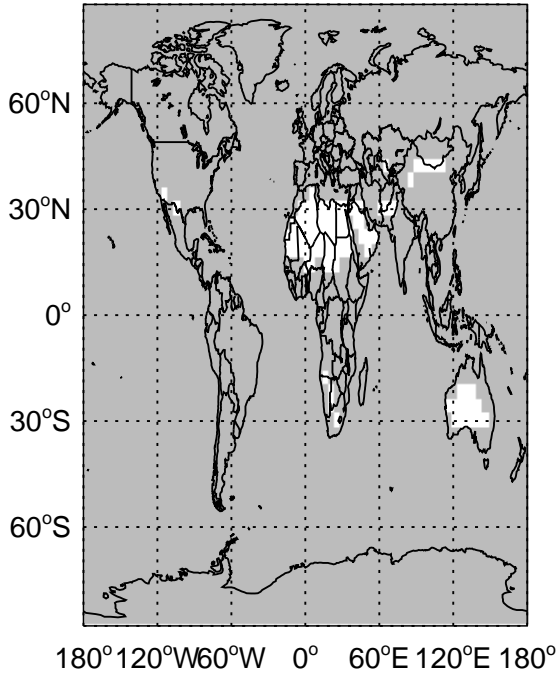
180° 120°W 60°W 0° 60°E 120°E 180°



# GEOS-Chem Emission Ratio Maps

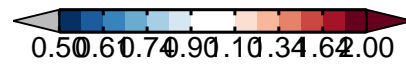
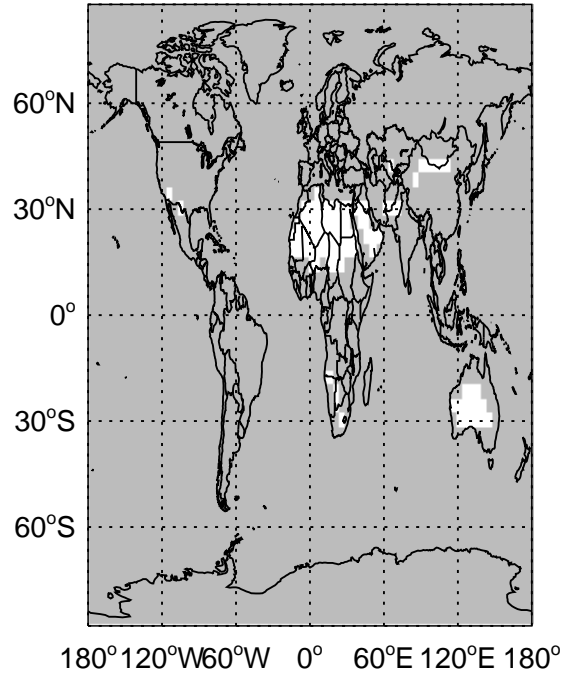
v11-01k-Run0 / v11-01f-geosfp-Run0

Ratio: DST3 emissions for Apr



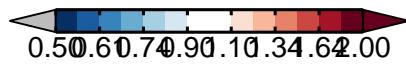
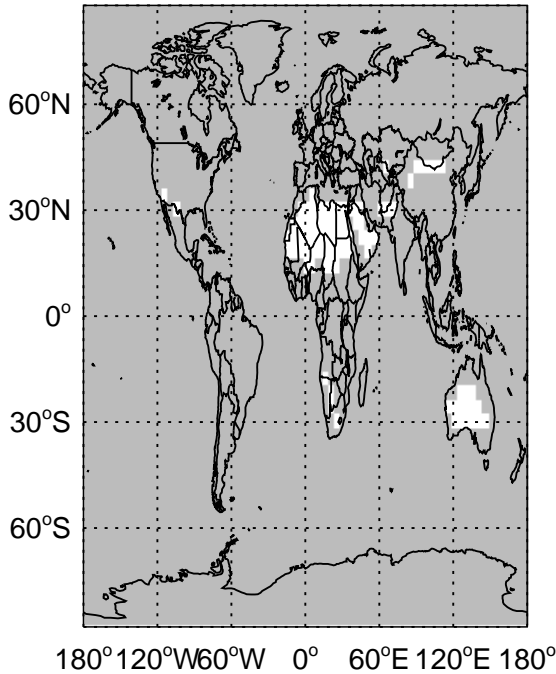
v11-01k-Run0 / v11-01g-Run0

Ratio: DST3 emissions for Apr



v11-01k-Run0 / v11-01f-geosfp-Run0

Ratio: DST4 emissions for Apr



v11-01k-Run0 / v11-01g-Run0

Ratio: DST4 emissions for Apr

