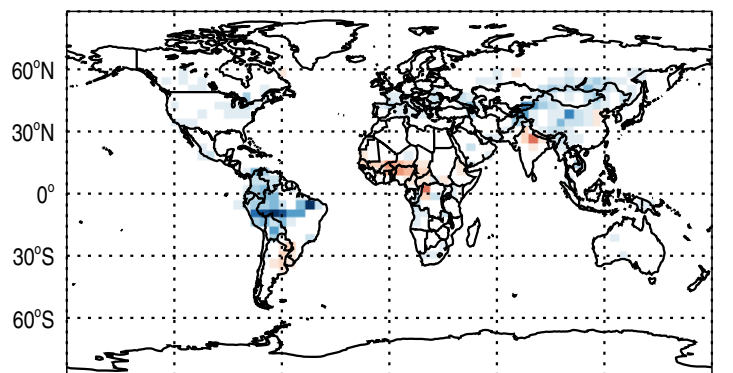


GEOS-Chem v11-01f-merra2-RnPbBe-VDIFF Absolute Differences (dyn range) at Surface and 500 hPa

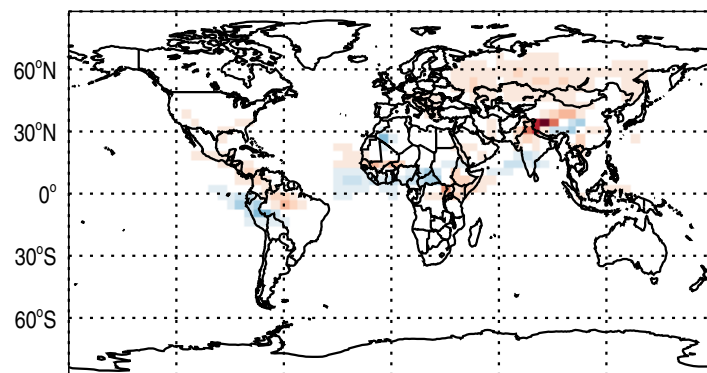
trac_avg.v11-01f-merra2-RnPbBe-VDIFF.Jul - trac_avg.v11-01f-geosfp-RnPbBe-VDIFF.Jul

Abs Diff @ Surface - Rn



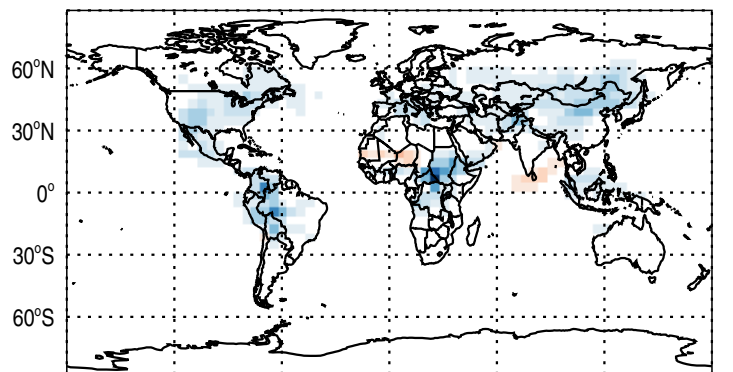
180° 120°W 60°W 0° 60°E 120°E 180°
-1790.3237 -596.7745 596.7747 1790.3237 mBq/SCM

Abs Diff @ 500 hPa - Rn



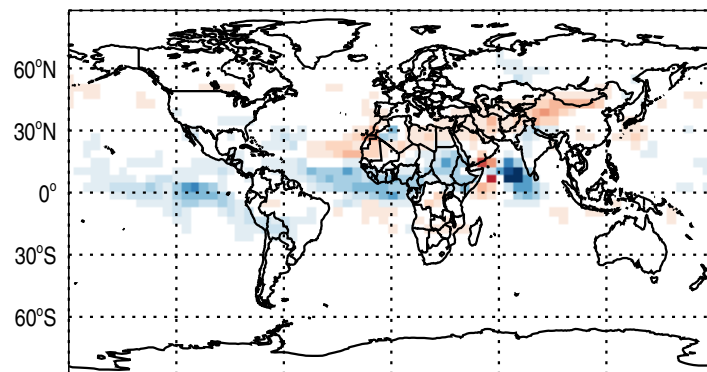
180° 120°W 60°W 0° 60°E 120°E 180°
-360.8700 -120.2900 120.2900 360.8700 mBq/SCM

Abs Diff @ Surface - Pb



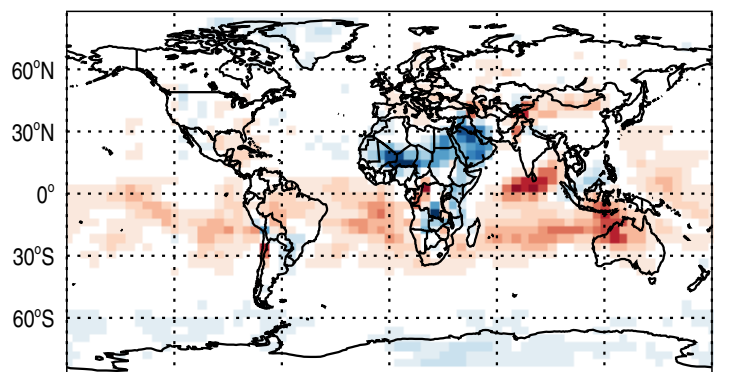
180° 120°W 60°W 0° 60°E 120°E 180°
-0.3867 -0.1289 0.1289 0.3867 mBq/SCM

Abs Diff @ 500 hPa - Pb



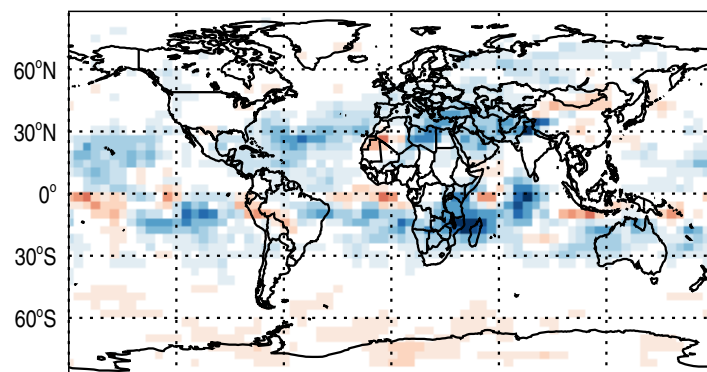
180° 120°W 60°W 0° 60°E 120°E 180°
-0.0862 -0.0287 0.0287 0.0862 mBq/SCM

Abs Diff @ Surface - Be7



180° 120°W 60°W 0° 60°E 120°E 180°
-0.9807 -0.3269 0.3269 0.9807 mBq/SCM

Abs Diff @ 500 hPa - Be7



180° 120°W 60°W 0° 60°E 120°E 180°
-3.2547 -1.0849 1.0849 3.2547 mBq/SCM