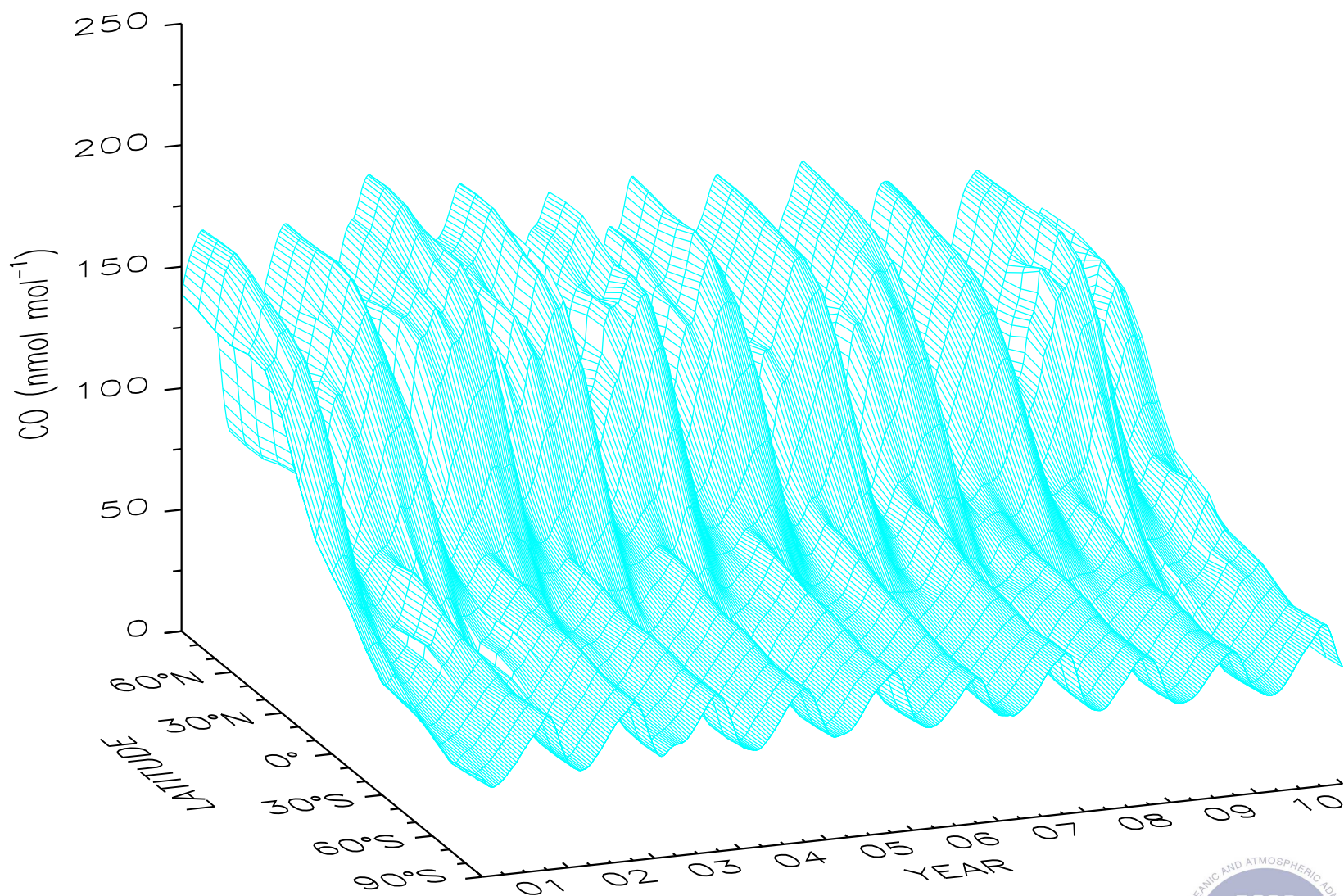


# Global Distribution of Atmospheric Carbon Monoxide

NOAA ESRL Carbon Cycle



May 2012

Three-dimensional representation of the latitudinal distribution of atmospheric carbon monoxide in the marine boundary layer. Data from the Carbon Cycle cooperative air sampling network were used. The surface represents data smoothed in time and latitude. Contact: Dr. Paul Novelli, NOAA ESRL Carbon Cycle, Boulder, Colorado, (303) 497-6974, paul.c.novelli@noaa.gov, <http://www.esrl.noaa.gov/gmd/ccgg/>.

