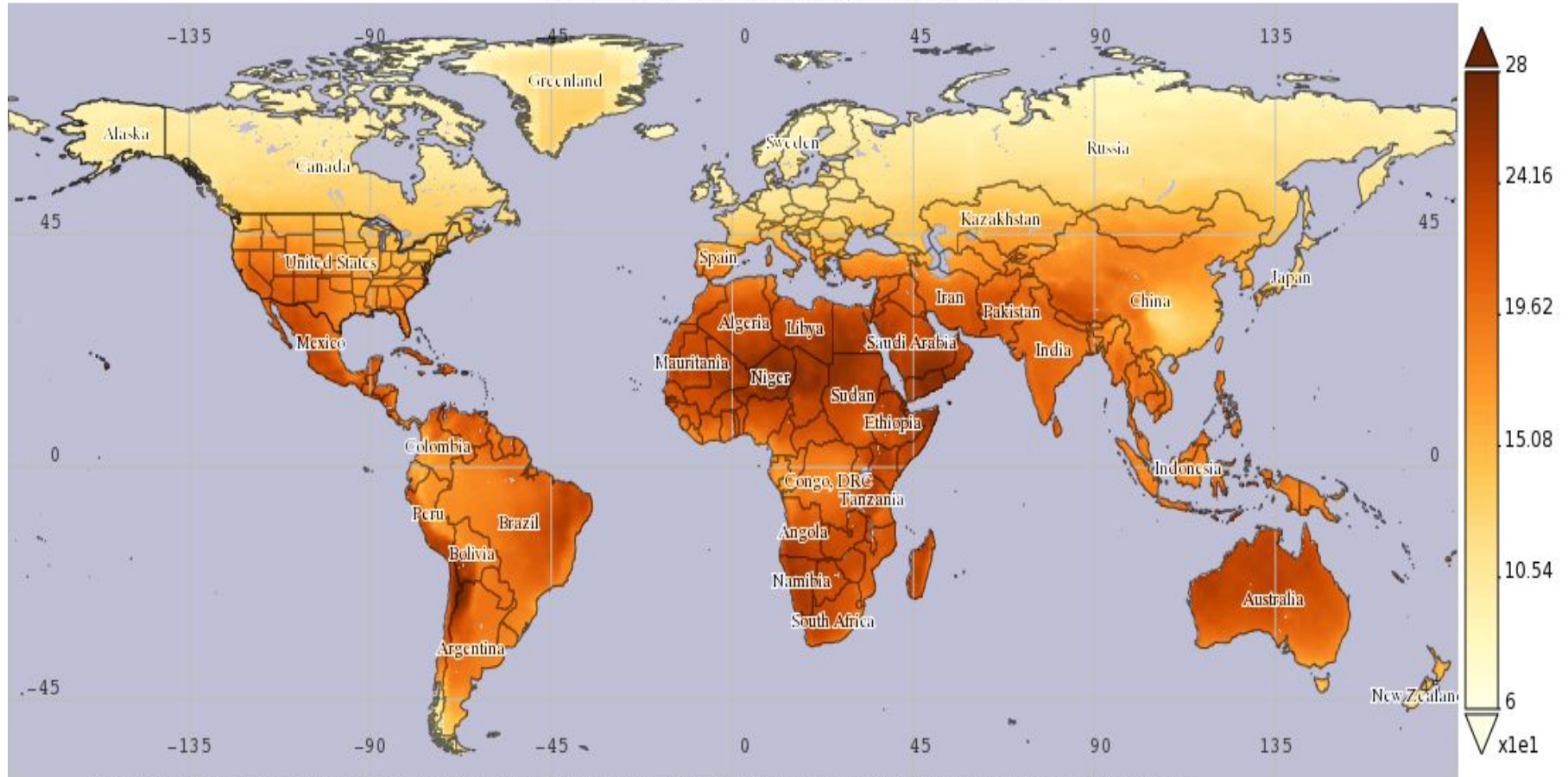


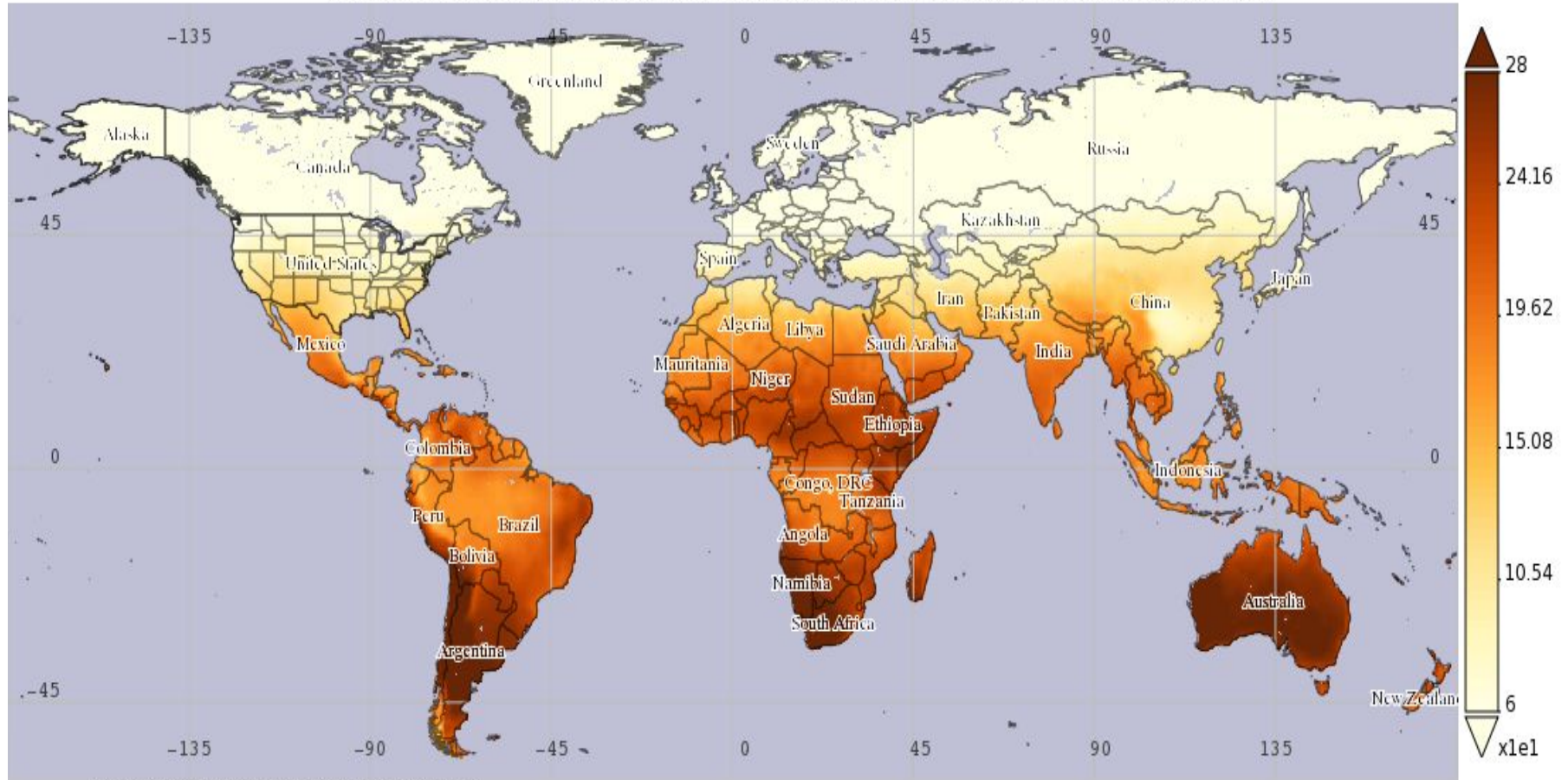


Time Averaged Map of Downward short-wave radiation flux monthly 0.25 deg. [GLDAS Model GLDAS\_NOAH025\_M v2.0] W m<sup>-2</sup> over 2000-Jan - 2010-Dec, Region 180W, 60S, 180E, 90N



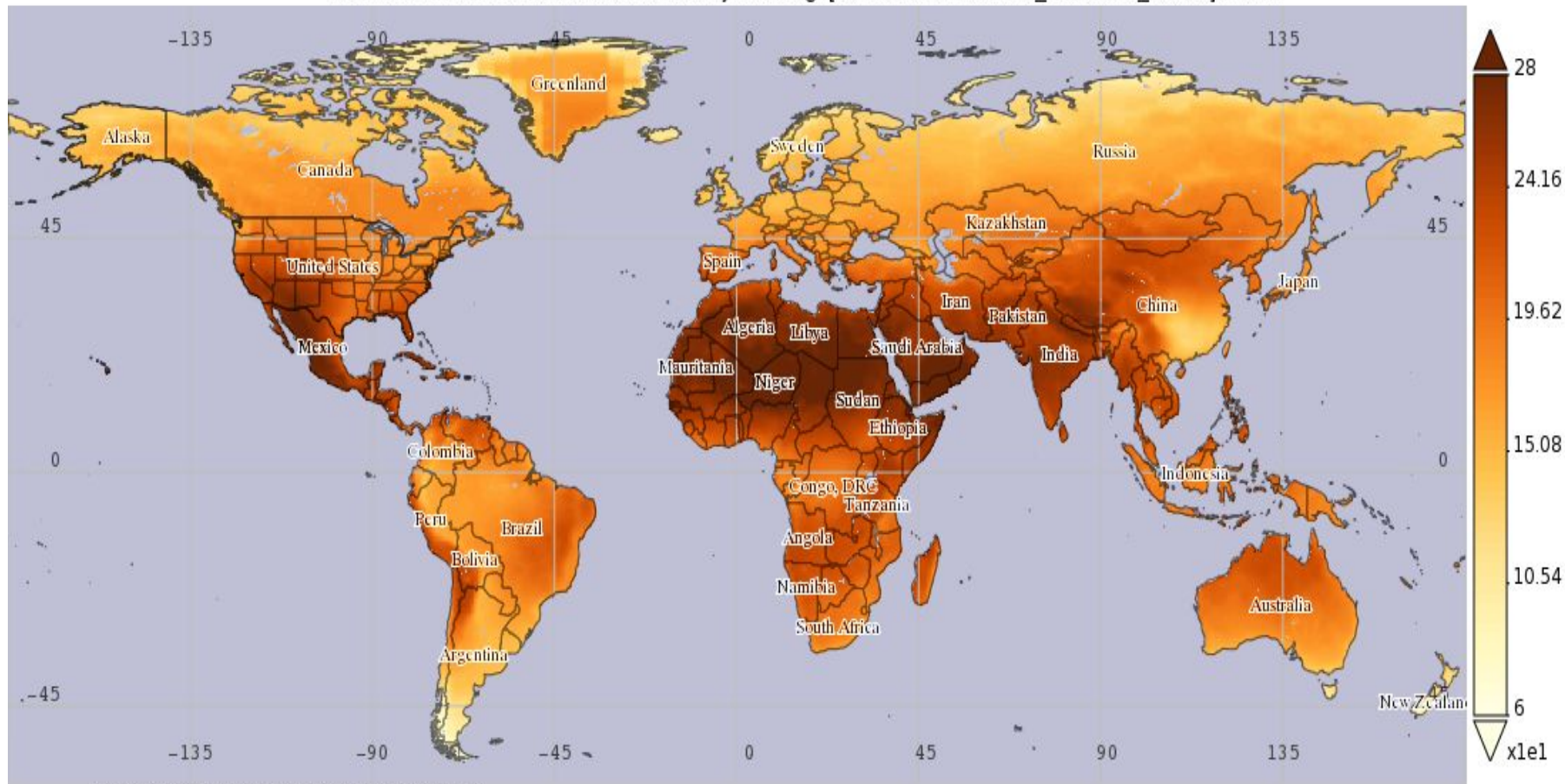
- Selected date range was 2000-Jan - 2014-Dec. Title reflects the date range of the granules that went into making this result.

DJF (1999-Dec - 2010-Feb)  
Downward short-wave radiation flux monthly 0.25 deg. [GLDAS Model GLDAS\_NOAH025\_M v2.0] W m<sup>-2</sup>



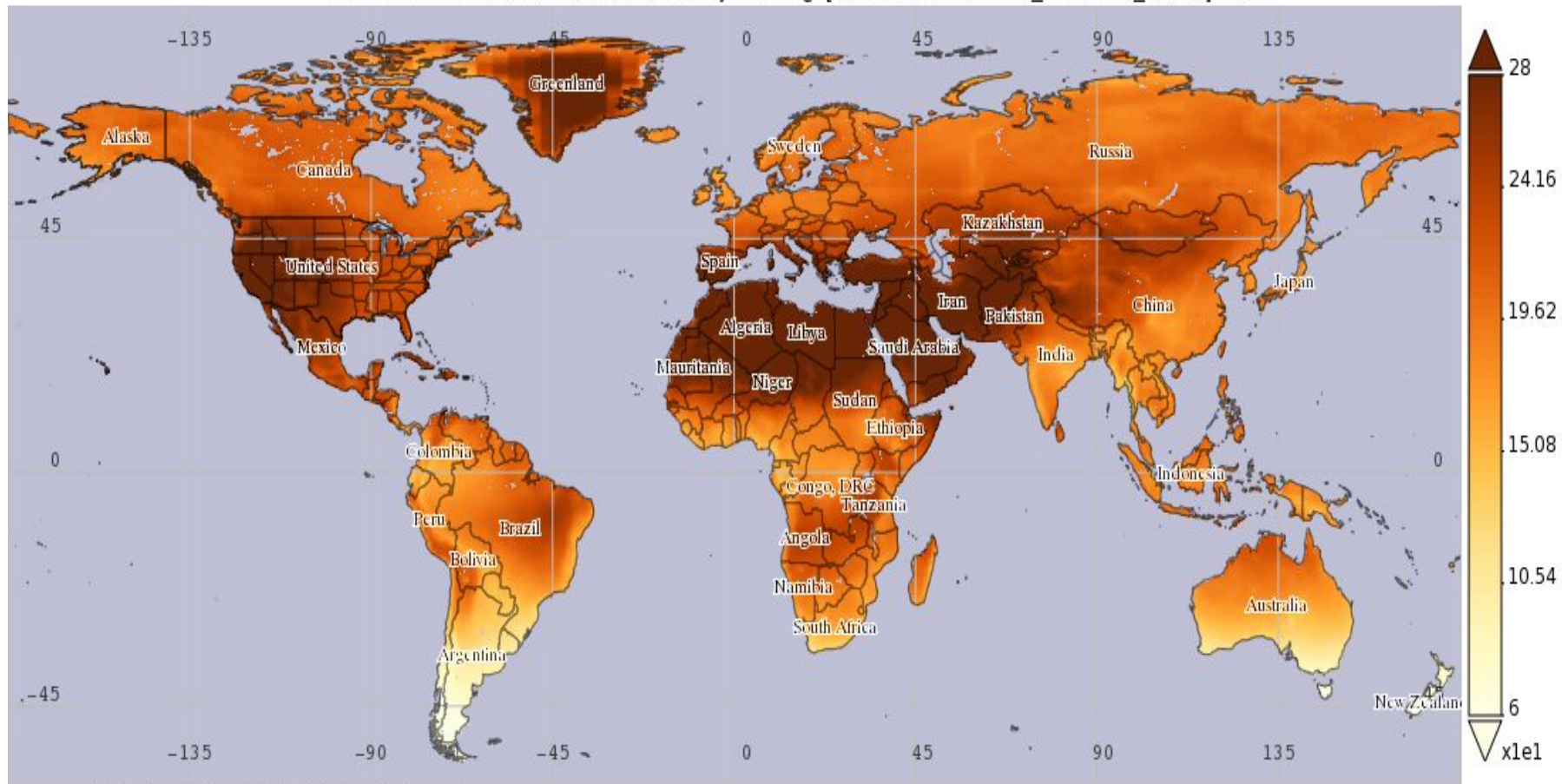
- Seasons with missing months are discarded.

MAM (2000-Mar - 2010-May)  
Downward short-wave radiation flux monthly 0.25 deg. [GLDAS Model GLDAS\_NOAH025\_M v2.0] W m<sup>-2</sup>



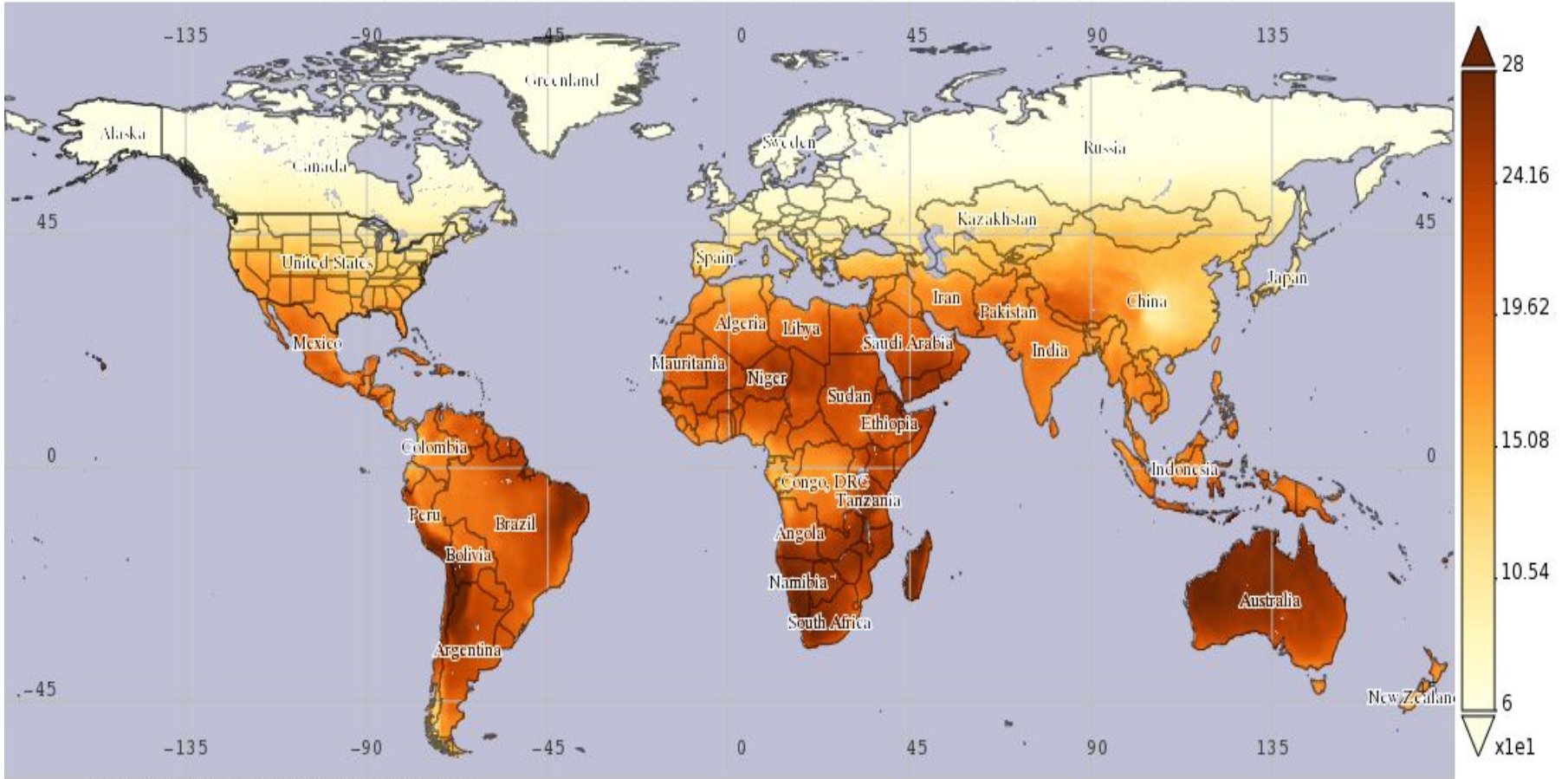
- Seasons with missing months are discarded.

JJA (2000-Jun - 2010-Aug)  
Downward short-wave radiation flux monthly 0.25 deg. [GLDAS Model GLDAS\_NOAH025\_M v2.0] W m<sup>-2</sup>



- Seasons with missing months are discarded.

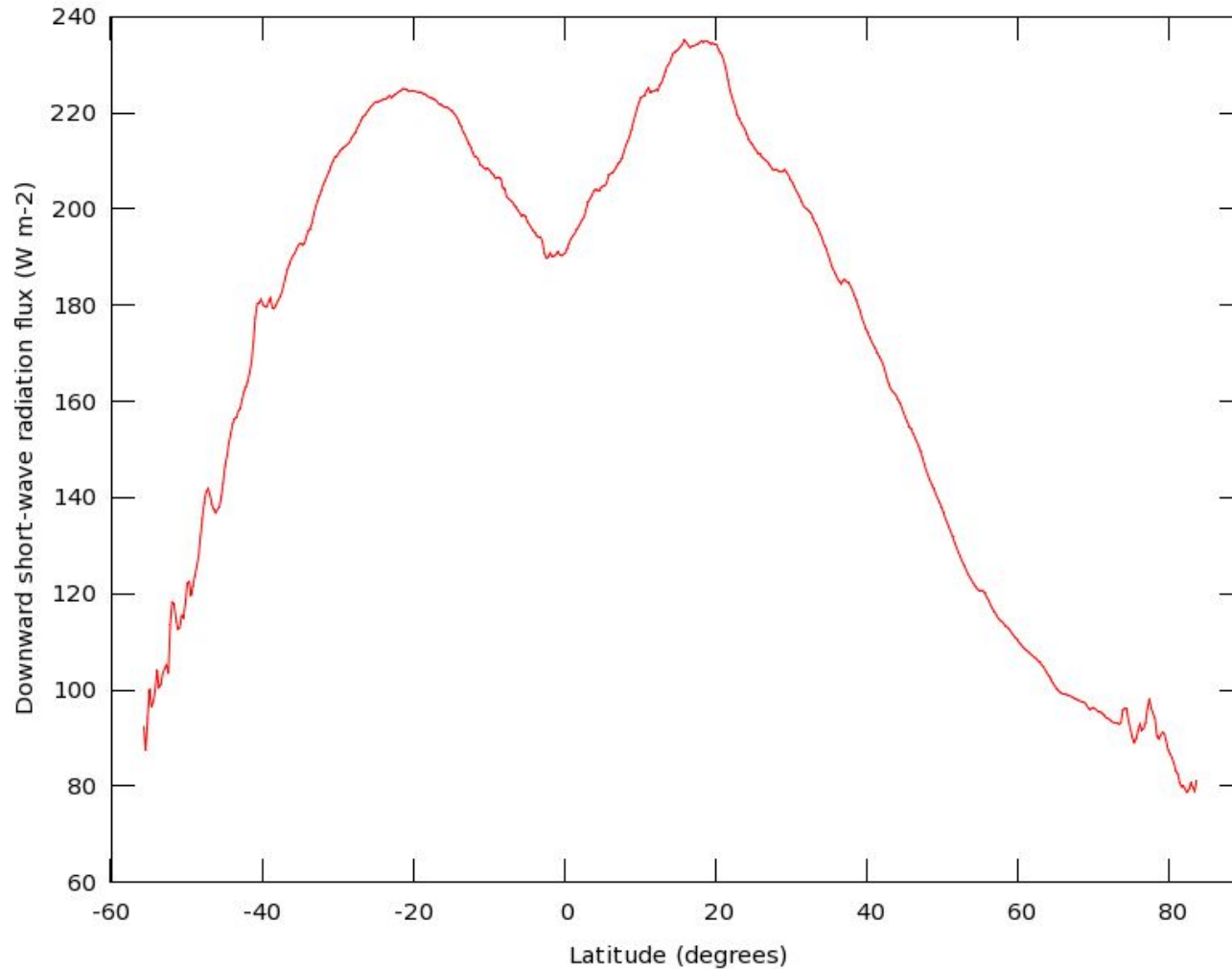
SON (2000-Sep - 2010-Nov)  
Downward short-wave radiation flux monthly 0.25 deg. [GLDAS Model GLDAS\_NOAH025\_M v2.0] W m<sup>-2</sup>



- Seasons with missing months are discarded.

# Зональное распределение

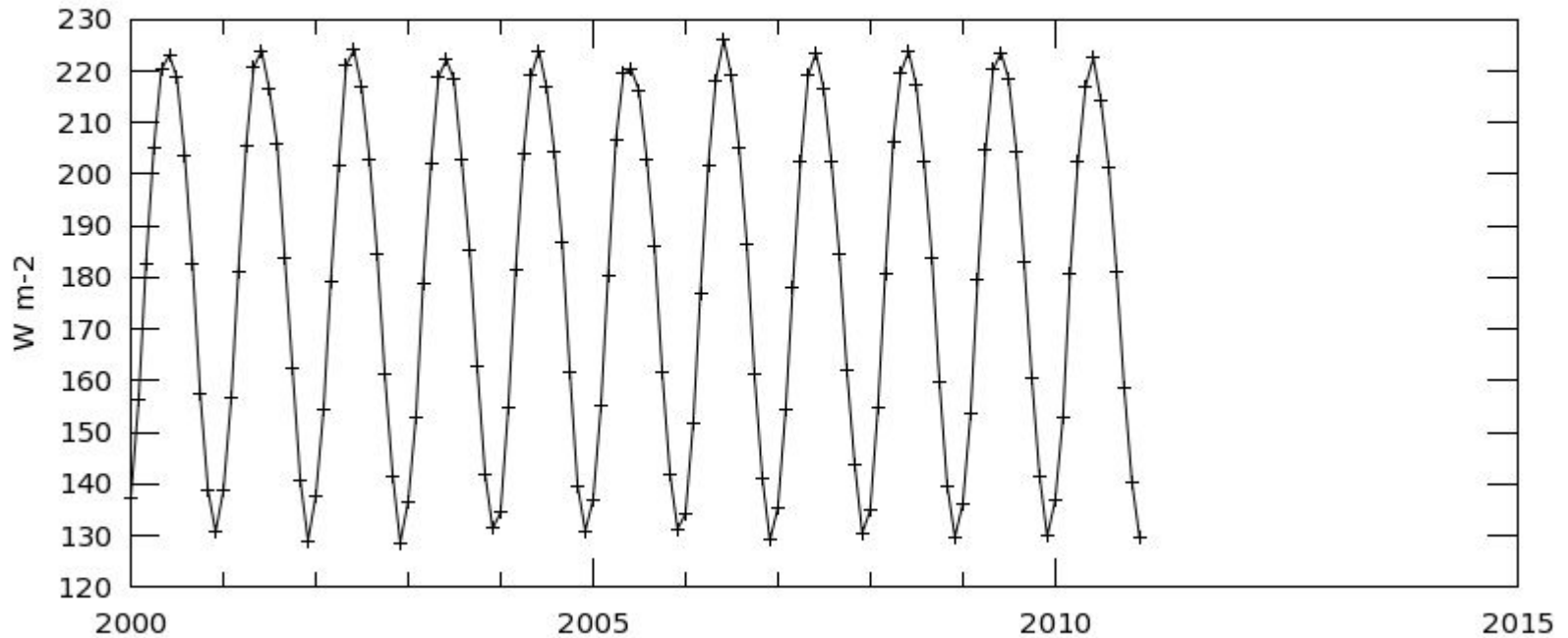
Zonal Mean of Downward short-wave radiation flux monthly 0.25 deg. [GLDAS Model GLDAS\_NOAH025\_M v2.0] W m<sup>-2</sup> over 2000-Jan - 2010-Dec, Region 180W, 60S, 180E, 90N



- Selected date range was 2000-Jan - 2014-Dec. Title reflects the date range of the granules that went into making this result.

# Временной ход

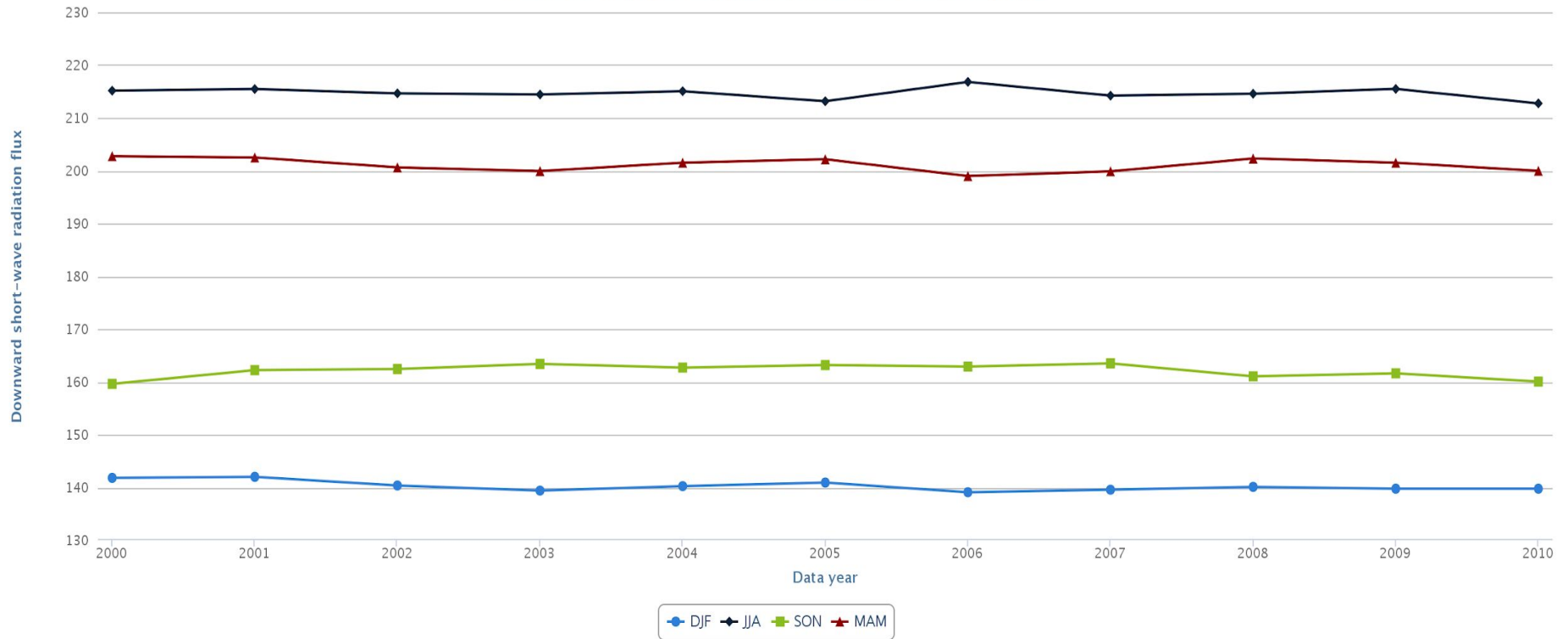
Time Series, Area-Averaged of Downward short-wave radiation flux monthly  
0.25 deg. [GLDAS Model GLDAS\_NOAH025\_M v2.0] W m<sup>-2</sup> over 2000-Jan - 2010-Dec,  
Region 180W, 60S, 180E, 90N





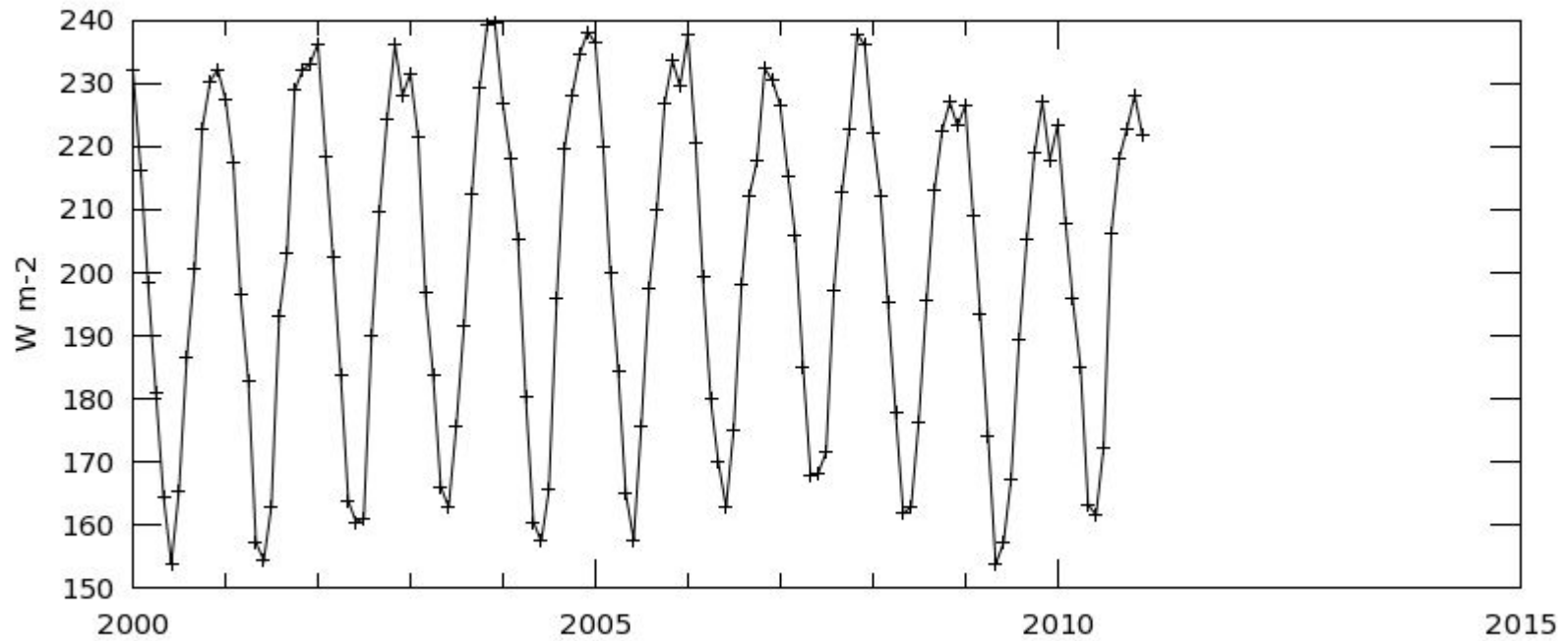
# Сезонный ход

Interannual time series (60S – 90N, 180W – 180E) Downward short-wave radiation flux monthly 0.25 deg. [GLDAS Model GLDAS\_NOAH025\_M v2.0] W m<sup>-2</sup>



# Временной ход (Амазонка)

Time Series, Area-Averaged of Downward short-wave radiation flux monthly  
0.25 deg. [GLDAS Model GLDAS\_NOAH025\_M v2.0] W m-2 over 2000-Jan - 2010-Dec,  
Region 93.9417W, 46.5063S, 29.6057W, 2.2095S



# Сезонный ход (Амазонка)

