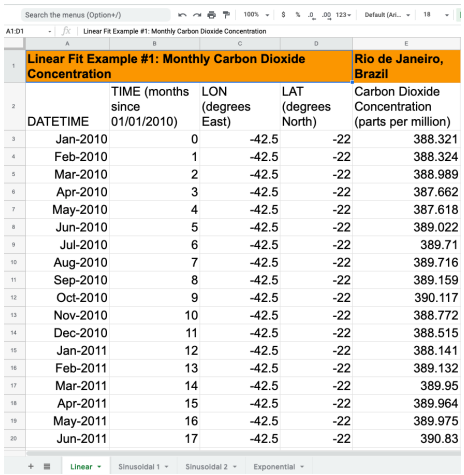
My NASA Data

Tutorials for using the Earth System Data Explorer

[Video: Getting Started with the MND Earth System Data Explorer]

Getting Started with the MND Earth System Data Explorer | https://www.youtube.com/watch?v=DX0EGRaAf8I | Source: My NASA Data



Linear Fit Example #1: Monthly Carbon Dioxide Concentration				Rio de Janeiro, Brazil
DATETIME	TIME (months since 01/01/2010)	LON (degrees East)	LAT (degrees North)	Carbon Dioxide Concentration (parts per million)
Jan-2010	0	-42.5	-22	388.321
Feb-2010	1	-42.5	-22	388.324
Mar-2010	2	-42.5	-22	388.989
Apr-2010	3	-42.5	-22	387.662
May-2010	4	-42.5	-22	387.618
Jun-2010	5	-42.5	-22	389.022
Jul-2010	6	-42.5	-22	389.71
Aug-2010	7	-42.5	-22	389.716
Sep-2010	8	-42.5	-22	389.159
Oct-2010	9	-42.5	-22	390.117
Nov-2010	10	-42.5	-22	388.772
Dec-2010	11	-42.5	-22	388.515
Jan-2011	12	-42.5	-22	388.141
Feb-2011	13	-42.5	-22	389.132
Mar-2011	14	-42.5	-22	389.95
Apr-2011	15	-42.5	-22	389.964
May-2011	16	-42.5	-22	389.975
Jun-2011	17	-42.5	-22	390.83

- ***Would you like to learn how to use the data with Excel?***

- *Visit **Opening Datasets from MND Data Visualization Tool in Excel***