

Dataset Details

<https://www.kaggle.com/chiticariucristian/deforestation-and-forest-loss> - measures deforestation throughout each country throughout time. Describes forest loss over time (using Brazil only)

<https://www.kaggle.com/worldbank/world-development-indicators> - measures industrial and economic change throughout time

https://data.globalforestwatch.org/datasets/4160f715e12d46a98c989bdbc7e5f4d6_1?geometry=-83.132%2C-13.831%2C-34.661%2C-1.413
Keeps track of forest loss per month in South America (looking at Brazil)

https://rainforests.mongabay.com/deforestation_alpha.html

[Global Deforestation Rates & Statistics by Country | GFW \(globalforestwatch.org\)](#) - States deforestation levels per region and specific causes of the deforestation in that particular area

<https://ourworldindata.org/deforestation>
Deforestation rates across the entire world (we are using Brazil)

<https://aqicn.org/publishingdata/> - data on global air quality measurements per geographic location economy

<https://data.world/datasets/environment> - good use for overall environment data

<https://data.world/makeovermonday/2018w17-ecological-footprint-per-capita> - 2018 data for footprint per capita

<https://www.epa.gov/outdoor-air-quality-data> - data on air quality across US per day per year to see if the amount of air quality is drastic

<https://www.worldclim.org/> - data on the global climate. How the environment affects the economy.

Github: <https://github.com/elliotttoon/DS4A>

<https://www.pnas.org/content/pnas/115/46/11671.full.pdf> - gives incite on economy and amazon pushbacks for deforestation numbers

https://rainforests.mongabay.com/deforestation/archive/Total_South_America.htm#:~:text=47.7%25%20%E2%80%94or%20about%20831%2C540%2C000%20hectares,Total%20South%20America%20is%20forested.&text=Change%20in%20Forest%20Cover%3A%20Between,annual%20deforestation%20rate%20of%200.43%25

Deforestation rates in all of south america (we are looking at Brazil)