1. Electric Vehicle Car Sales CSV 2010 – 2022

<https://www.bing.com/ck/a?!&&p=169de8052fb54f86JmltdHM9MTcwMDM1MjAwMCZpZ3VpZD0yNzk1ZWU3ZS1mM2RjLTZiZmYtMDZkNC1mZDExZjJhMzZhMzkmaW5zaWQ9NTE5Ng&ptn=3&ver=2&hsh=3&fclid=2795ee7e-f3dc-6bff-06d4-fd11f2a36a39&psq=IEA-EV-dataEV+salesHistoricalCars&u=a1aHR0cHM6Ly93d3cuaWVhLm9yZy9kYXRhLWFuZC1zdGF0aXN0aWNzL2RhdGEtdG9vbHMvZ2xvYmFsLWV2LWRhdGEtZXhwbG9yZXI&ntb=1>

1. Air-pollution xml 1965 - 2019

<https://data.worldbank.org/indicator/EN.ATM.PM25.MC.M3?end=2019&start=2010>

+ Added years 2020-2022 using Webscraped table from Wikipedia

<https://en.wikipedia.org/wiki/List_of_countries_by_air_pollution>

1. co2 emissions xml 1990 - 2020

<https://data.worldbank.org/indicator/EN.ATM.CO2E.PC>

1. National emissions reported to the UNFCCC and to the EU Greenhouse Gas Monitoring Mechanism

From <[*https://www.eea.europa.eu/en/datahub/datahubitem-view/3b7fe76c-524a-439a-bfd2-a6e4046302a2*](https://www.eea.europa.eu/en/datahub/datahubitem-view/3b7fe76c-524a-439a-bfd2-a6e4046302a2)>

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1. Global Temperatures JSON 1995 – 2020

<https://www.kaggle.com/datasets/mooju1/global-temperature-by-continent-and-country>