

# Datasets

## Overall Datasets:

1. Teaching Datasets: <https://www.lib.ncsu.edu/formats/teaching-and-learning-datasets>
2. Statistics Canada: <https://www150.statcan.gc.ca/n1/en/type/data?MM=1>
3. Best Data Visualization: <https://visme.co/blog/best-data-visualizations/>
4. Art + Data: <https://flowingdata.com/category/visualization/artistic-visualization/>
5. Journal of Statistics Educators: [https://jse.amstat.org/jse\\_data\\_archive.htm](https://jse.amstat.org/jse_data_archive.htm)
6. Data sets for Datamining:  
<https://www.inf.ed.ac.uk/teaching/courses/dme/html/datasets0405.html>
7. Social Justice Issues:
8. Out World in Data: <https://ourworldindata.org/>
9. Gapminder: <https://www.gapminder.org/data/>

## Health:

10. Statistics Canada – Causes of Death:  
<https://www150.statcan.gc.ca/t1/tbl1/en/tv.action?pid=1310039401>
11. Covid: <https://health-infobase.canada.ca/covid-19/>
12. Britain, Teaching Datasets: <https://biolincc.nhlbi.nih.gov/teaching/>

## Finance:

13. World Bank: <https://data.worldbank.org/>
14. Canada Economy: <https://www.macrotrends.net/countries/CAN/canada/population>
15. Toronto Stock Exchange: <https://www.tsx.com/trading/market-data-and-statistics>

## Titanic Data:

Article: <https://jse.amstat.org/v3n3/datasets.dawson.html>

Data: <https://jse.amstat.org/datasets/titanic.dat.txt>

Data Description: <https://jse.amstat.org/datasets/titanic.txt>