

# Visually Communicating Public Health Data

## Recommended Reading and Resources

**RJ Andrews:** <https://infowetrust.com>

Info We Trust

**Alberto Cairo:** <http://albertocairo.com>

The Truthful Art: Data, Charts, and Maps for Communication

The Functional Art: An Introduction to Information Graphics and Visualization

How Charts Lie

**Nancy Duarte:** <https://www.duarte.com/resources>

Resonate: Present Visual Stories that Transform Audiences

slide:ology: The Art and Science of Creating Great Presentations

Data Story

**Stephanie Evergreen:** <https://stephanieevergreen.com/books/>

Presenting Data Effectively

Effective Data Visualization

Data Visualization Sketchbook

**Stephen Few:** <http://www.stephen-few.com/books.php>

Show Me the Numbers: Designing Tables and Graphs to Enlighten

Now You See It: Simple Visualization Techniques for Quantitative Analysis

**David McCandless:** <https://www.informationisbeautiful.net/books/>

Visual Miscellaneum: A Colorful Guide to the World's Most Consequential Trivia

Knowledge Is Beautiful: Impossible Ideas, Invisible Patterns, Hidden Connections—Visualized

Information Is Beautiful

**Cole Nussbaumer Knaflic:** <http://www.storytellingwithdata.com/books>

Storytelling with Data

Storytelling with Data: Let's Practice

**Edward Tufte:** <https://www.edwardtufte.com/tufte/>

Visual Display of Quantitative Information

Visual Explanations

Envisioning Information

Beautiful Evidence

**Nathan Yau:** <https://flowingdata.com/books/>

Data Points: Visualization That Means Something

Visualize This: The FlowingData Guide to Design, Visualization, and Statistics

## Blogs

Ann Emery: <https://depictdatastudio.com/blog/>

Andy Kirk: <http://www.visualisingdata.com/>

Robert Kosara: <http://eagereyes.org/>

## Podcasts

Data Stories: <https://datastori.es>

PolicyViz: <https://policyviz.com/podcast/>

Storytelling with Data: <http://www.storytellingwithdata.com/podcast>

## Chart Choosers

Depict Data – Interactive Chart Chooser: <https://depictdatastudio.com/charts/>

Evergreen Data – Qualitative Chart Chooser: <https://stephanieevergreen.com/qualitative-chart-chooser-3/>

Juice Analytics Chart Chooser: <http://labs.juiceanalytics.com/chartchooser/index.html>

## Color Resources

ColorBrewer 2.0: <http://colorbrewer2.org/>

Color Oracle: <http://colororacle.org>

I Want Hue: <https://medialab.github.io/iwanthue/>

## Galleries

Data Visualisation Catalogue: <https://datavizcatalogue.com>

Visual Complexity: <http://www.visualcomplexity.com/vc/>

Visualizing Health: <http://www.vizhealth.org>

## Real World Data in Action

Gapminder: <https://www.gapminder.org>

Gates Foundation – Goalkeepers: <https://www.gatesfoundation.org/goalkeepers/report/2019-report/#ExaminingInequality>

UW Institute for Health Metrics and Evaluation – IHME: <http://www.healthdata.org>