## Online Library Materials - Data Science & Visualization in the Biomedical and Life Sciences

Ezer (2019): Data science for the scientific life cycle

Importance: Required

https://pubmed.ncbi.nlm.nih.gov/30839275/

Fundamentals of Data Visualization - Wilke, Chapter 29 (Telling a Story and Making a Point)

Importance: Required

https://clauswilke.com/dataviz/telling-a-story.html

Whitlock & Schluter 2020, 3rdEd, chapter 1

Importance: Reference

https://whitlockschluter3e.zoology.ubc.ca/

An Introduction to Good Practices in Cognitive Modeling - Heathcote et al., 2015

Importance: Optional

https://link.springer.com/chapter/10.1007/978-1-4939-2236-9\_2

1849 outbreak of cholera that affected London - Bingham et al., 2004

Importance: Reference

https://pubmed.ncbi.nlm.nih.gov/15313591/

The Future of Scientific Figures - Perkel, 2018

Importance: Optional

https://media.nature.com/original/magazine-assets/d41586-018-01322-9/d41586-018-01322-9.pdf

Graphs in Statistical Analysis - Anscombe, 1973

Importance: Reference

https://www.jstor.org/stable/2682899