

Julie Steele, Noah Iliinsky, *Beautiful Visualization. Looking at Data through the Eyes of Experts*, O'Reilly Media, 2010.

Cole Nussbaumer Knaflic, *Storytelling with Data: A Data Visualization Guide for Business Professionals*, John Wiley & Sons, 2015.

Przemysław Biecek, *Odkrywać! Ujawniać! Objasniać! Zbiór esejów o sztuce prezentowania danych* [online]. Dostępny w: [www.biecek.pl/Eseje/index.html](http://www.biecek.pl/Eseje/index.html)

*What to consider when choosing colors for data visualization* [online],  
Datawrapper. Dostępny w:  
<https://academy.datawrapper.de/article/140-what-to-consider-when-choosing-colors-for-data-visualization>

Alan Wilson, *The Power of The Palette: Why Color is Key in Data Visualization and How to Use It* [online], Adobe Blog 2017. Dostępny w:  
<https://blog.adobe.com/en/2017/02/27/the-power-of-the-palette-why-color-is-key-in-data-visualization-and-how-to-use-it.html#gs.kqhrl9>

Mihir Patkar, *Learn the Basics of Color Theory to Know What Looks Good* [online],  
Lifehacker 2019. Dostępny w:  
<https://lifehacker.com/learn-the-basics-of-color-theory-to-know-what-looks-good-1608972072>

Robert Simmon, *Subtleties of color* [online], NASA Earth Observatory 2013.  
Dostępny w: <https://earthobservatory.nasa.gov/blogs/elegantfigures/category/color/>

*Chart dos and don'ts* [online], Europejska Agencja Środowiska 2020. Dostępny w:  
<https://www.eea.europa.eu/data-and-maps/daviz/learn-more/chart-dos-and-donts>  
Beginning Graphic Design: Color,  
<https://edu.gcfglobal.org/en/beginning-graphic-design/color/1/>

Basic color schemes - Introduction to Color Theory,  
<https://www.tigercolor.com/color-lab/color-theory/color-theory-intro.htm>