设置颜色: color

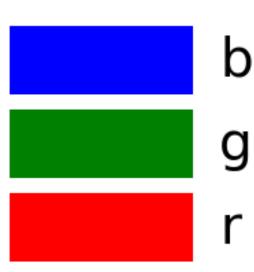
散点样式: marker

线条样式: linestyle

## 设置颜色

- RGB (red, green, blue) (元组) 例如: (0.1, 0.2, 0.5)
- RGBA (red, green, blue, alpha) (元组) 例如: (0.1, 0.2, 0.5, 0.3)
- 16 进制 RGB (字符串) 例如: '#abc', '#aabbcc'
- 16 进制 RGBA (字符串) 例如: '#abcd', '#aabbccdd'
- [0, 1] 的灰度浮点值 (字符串) 例如: '0.5'
- {'b', 'g', 'r', 'c', 'm', 'y', 'k', 'w'} (字符串) 分别表示: blue, green, red, cyan, magenta, yellow, black, white.
- CSS 颜色名称 (字符串) 例如: 'red'
- Tableau 颜色名称 (字符串) 例如: 'tab:red'
- xkcd 颜色名称 (字符串) 例如: 'xkcd:red'

#### Base Colors







#### CSS Colors



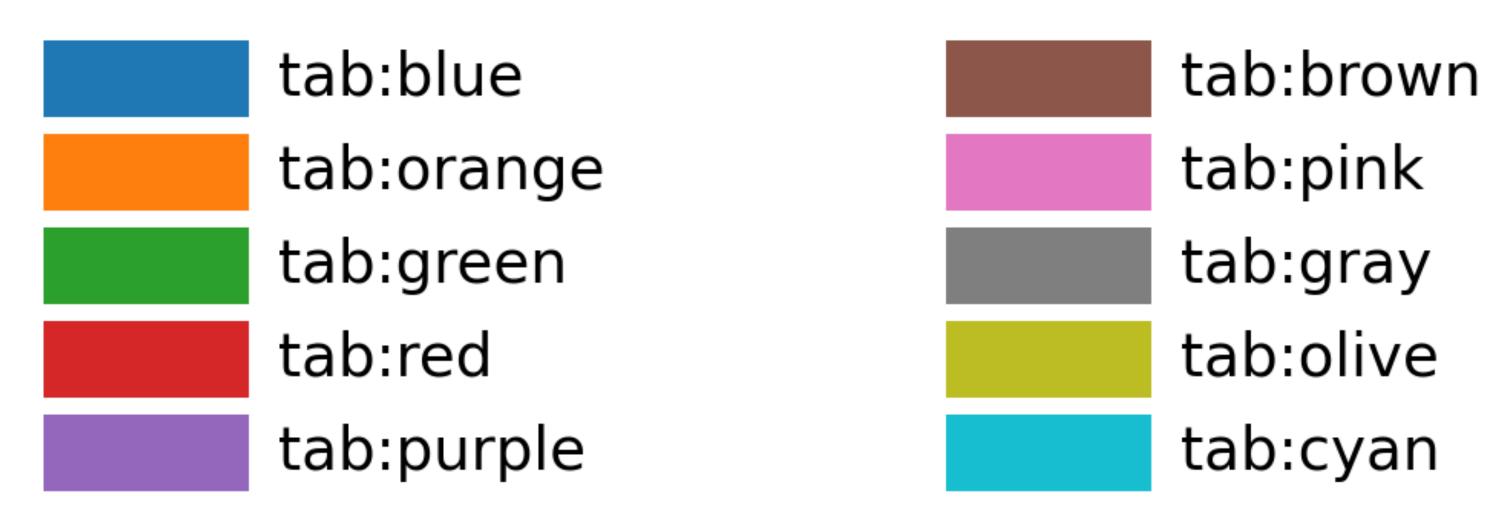
https://matplotlib.org/gallery/color/named\_colors.html

#### CSS Colors



https://matplotlib.org/gallery/color/named\_colors.html

#### Tableau Palette



#### xkcd



https://xkcd.com/color/rgb/

# marker (scatter 散点图)

marker	符号
•	
"O"	
11/11	
"7"	~
"S"	
"p"	

marker	符号
"P"	•
11*11	*
"+"	+
"X"	×
"X"	**
"D"	

https://matplotlib.org/api/markers\_api.html?highlight=marker#module-matplotlib.markers

# linestyle (线图 ls)

linestyle	样式
'-' or 'solid'	
':' or 'dotted'	•••••••
'' or 'dashed'	
'' or 'dashdot'	

https://matplotlib.org/gallery/lines\_bars\_and\_markers/linestyles.html?highlight=linestyle