

958 palettes from 28 packages

cartography

blue.pal



orange.pal



red.pal



brown.pal



green.pal



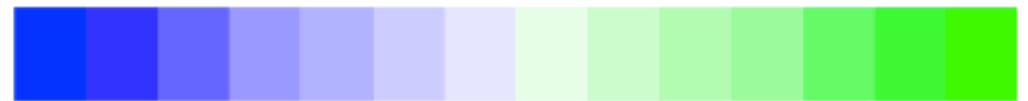
purple.pal



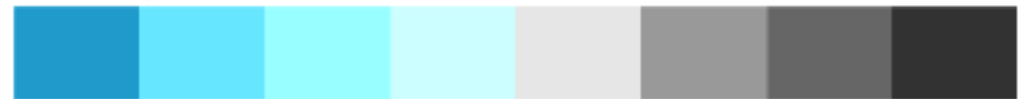
pink.pal



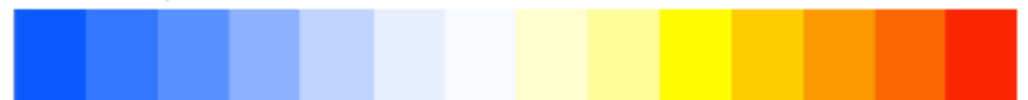
BlutoGreen.14



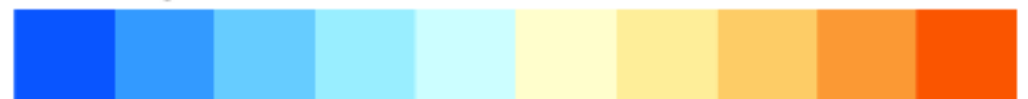
BlutoGray.8



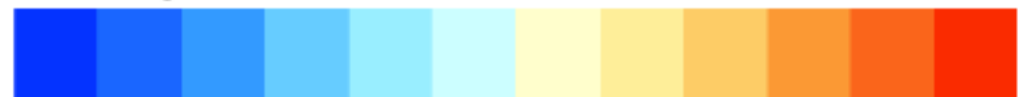
BlutoOrangeRed.14



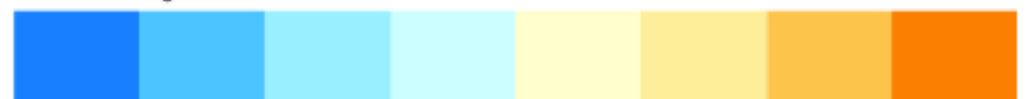
BlutoOrange.10



BlutoOrange.12



BlutoOrange.8



BlutoBlueRedBlue.10

ggpomological

pomological_base




pomological_palette



```
# Developmental version  
devtools::install_github("gadenbuie/ggpomological")
```

paletteer



build passing  build passing CRAN 0.1.0 downloads 354/month codecov 95%

The goal of **paletteer** is to be a comprehensive collection of color palettes in R using a common interface. Think of it as the “caret of palettes”.

```
paletteer_c(package = "scico", palette = "berlin", n = 10)
#> [1] "#9EB0FF" "#5AA3DA" "#2D7597" "#194155" "#11181D" "#270C01" "#501802"
#> [8] "#8A3F2A" "#C37469" "#FFACAC"
paletteer_d("nord", "frost")
#> [1] "#8FBCBB" "#88C0D0" "#81A1C1" "#5E81AC"
paletteer_dynamic("cartography", "green.pal", 5)
#> [1] "#B8D9A9" "#8DBC80" "#5D9D52" "#287A22" "#17692C"
```

```
paletteer_c(scico, berlin, 10)
#> [1] "#9EB0FF" "#5AA3DA" "#2D7597" "#194155" "#11181D" "#270C01" "#501802"
#> [8] "#8A3F2A" "#C37469" "#FFACAC"
paletteer_d(nord, frost)
#> [1] "#8FBCBB" "#88C0D0" "#81A1C1" "#5E81AC"
paletteer_dynamic(cartography, green.pal, 5)
#> [1] "#B8D9A9" "#8DBC80" "#5D9D52" "#287A22" "#17692C"
```