

devtools::install_github("kongdd/rcolors")

Example

This is a basic example which shows you how to solve a common problem:

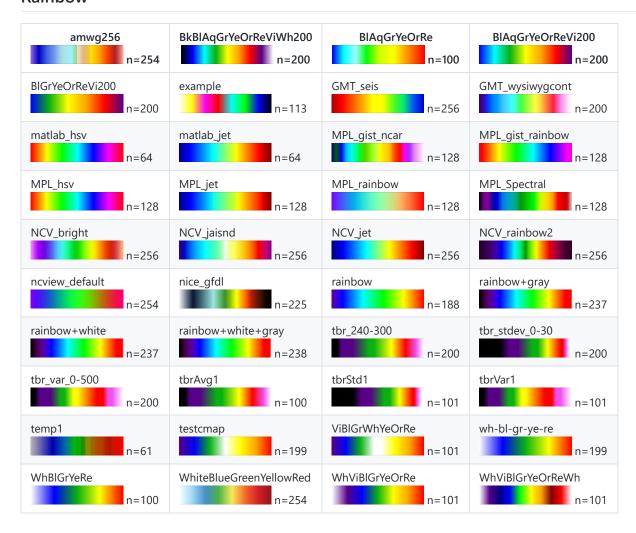
library(rcolors)
basic example code

Color Table Gallery

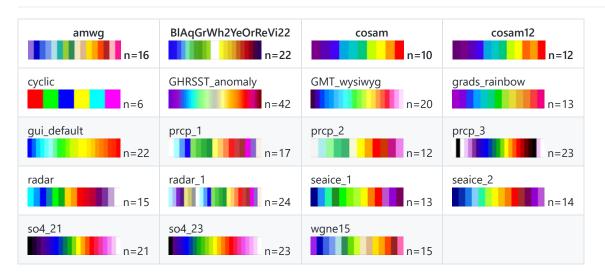
about color tables | named colors

Rainbow	Small rainbow	Earth/Ocean	Oceanography	Aid in color blindness
MeteoSwiss	Blue/Red	Blue/Green	Red/Orange	Red/Green
Green/Yellow	Red/Purple	Blue/Purple	Green/Purple	Brown/Copper
Blue/Yellow/Red	Blue	Purple	Green	Gray
Banded	Faded	Circular	Miscellaneous	Vegetation
White-in-the-middle	Starts-with-white	GMT	GrADS	matplotlib
Ncview	SVG	ColorBrewer		

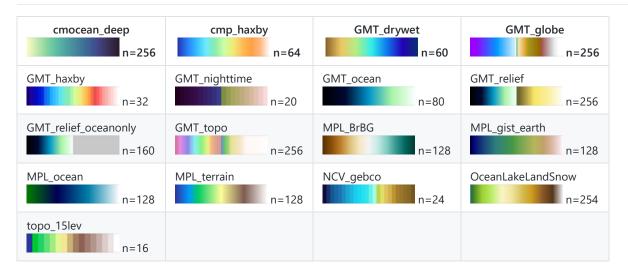
Rainbow



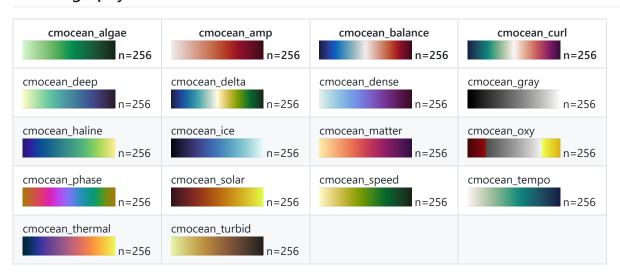
Small rainbow



Earth/Ocean



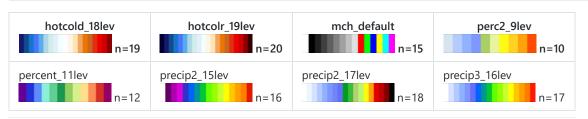
Oceanography

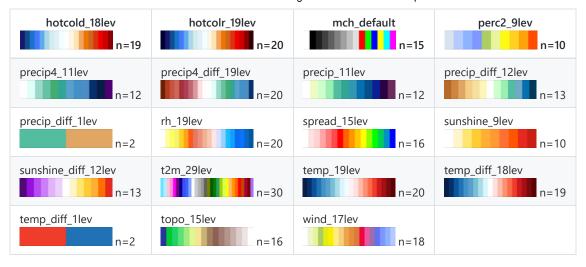


Aid in color blindness

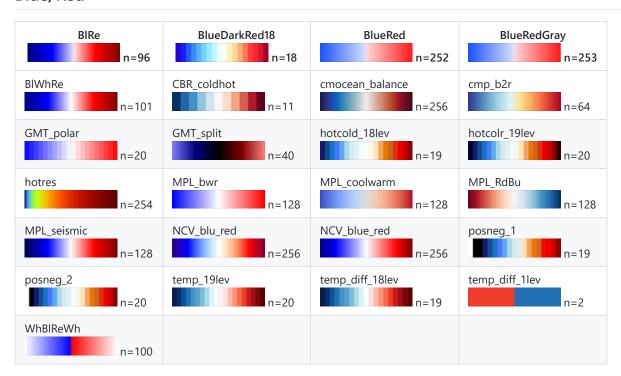


MeteoSwiss

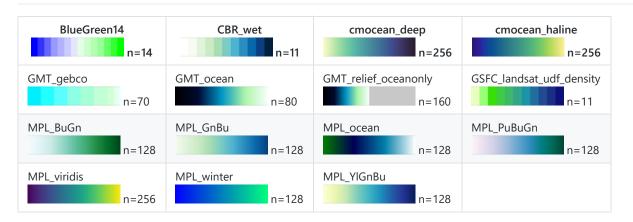




Blue/Red

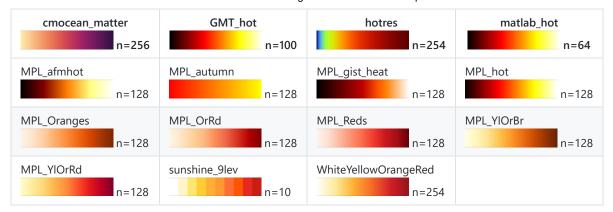


Blue/Green

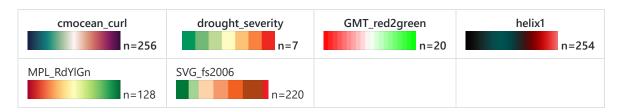


Red/Orange





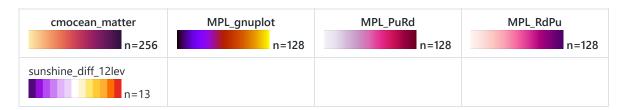
Red/Green



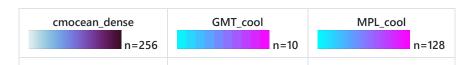
Green/Yellow



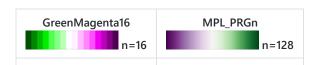
Red/Purple



Blue/Purple



Green/Purple

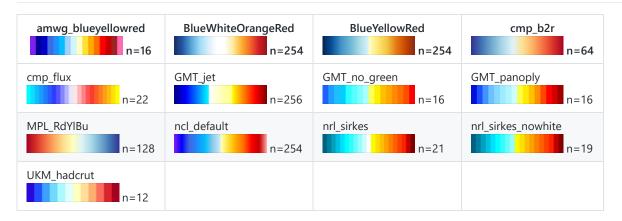


Brown/Copper





Blue/Yellow/Red



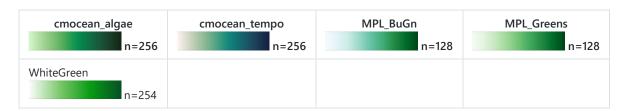
Blue



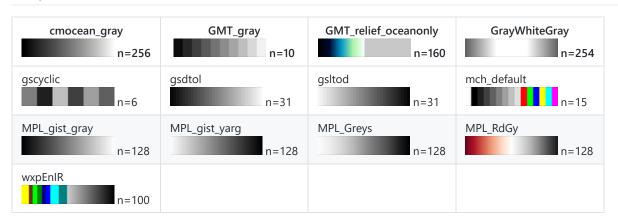
Purple



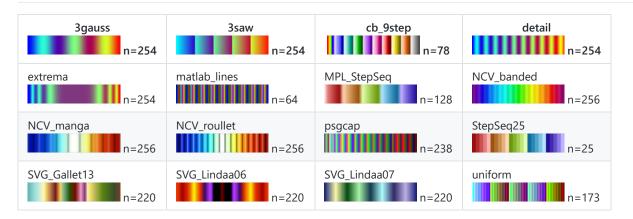
Green



Gray



Banded



Faded



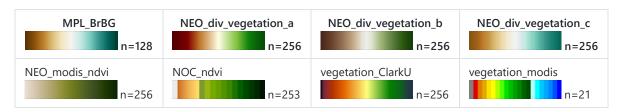
Circular



Miscellaneous

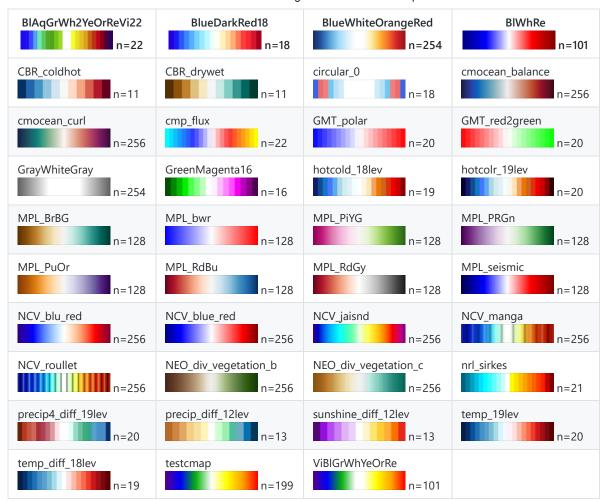


Vegetation

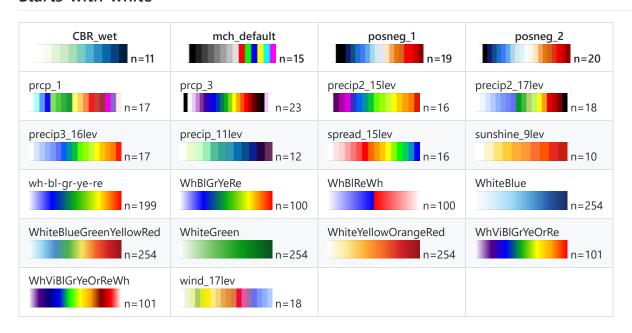


White-in-the-middle

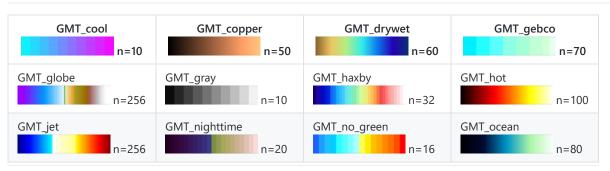


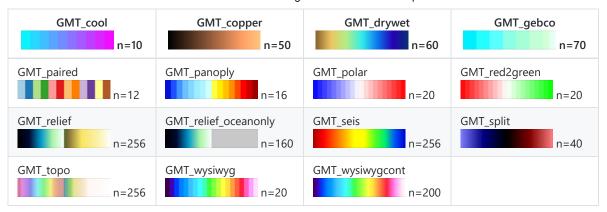


Starts-with-white



GMT

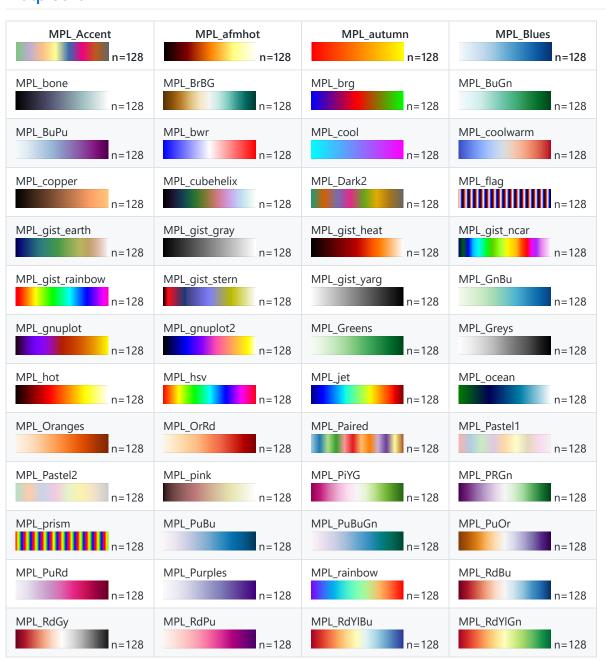


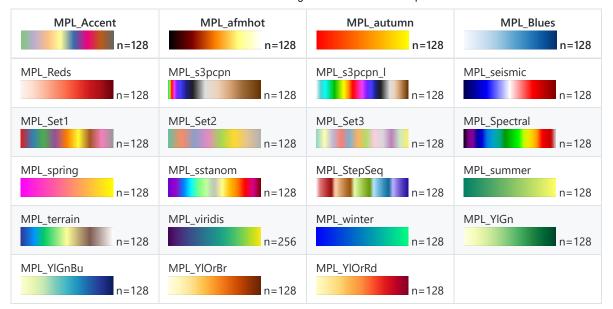


GrADS

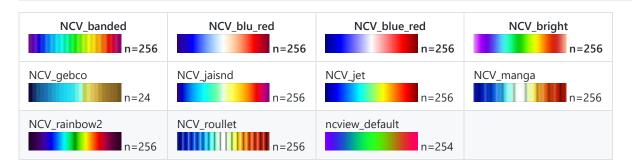


matplotlib

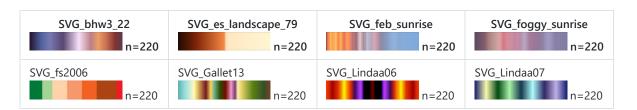




Ncview



SVG



ColorBrewer

