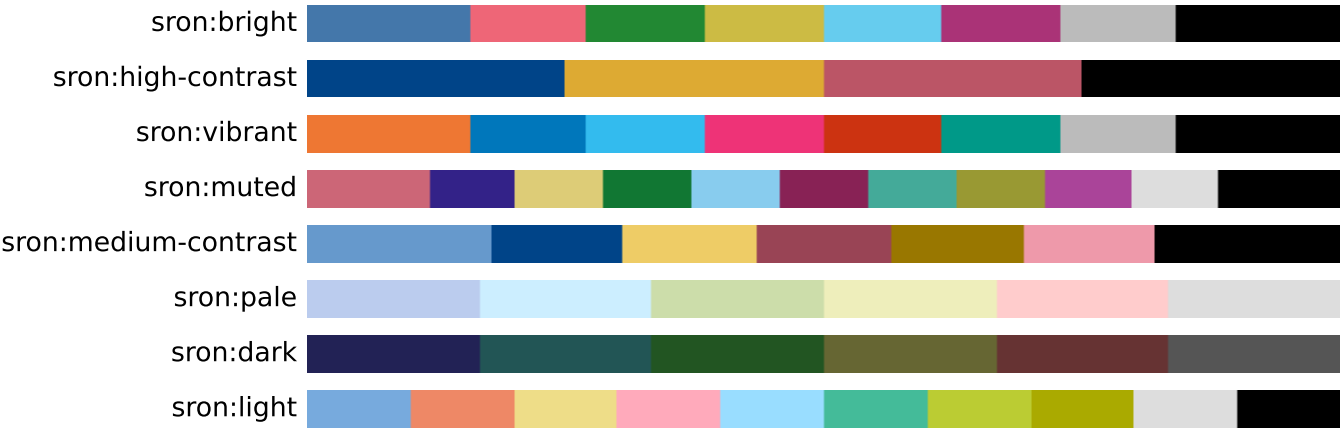


## mcplot\_cmaps

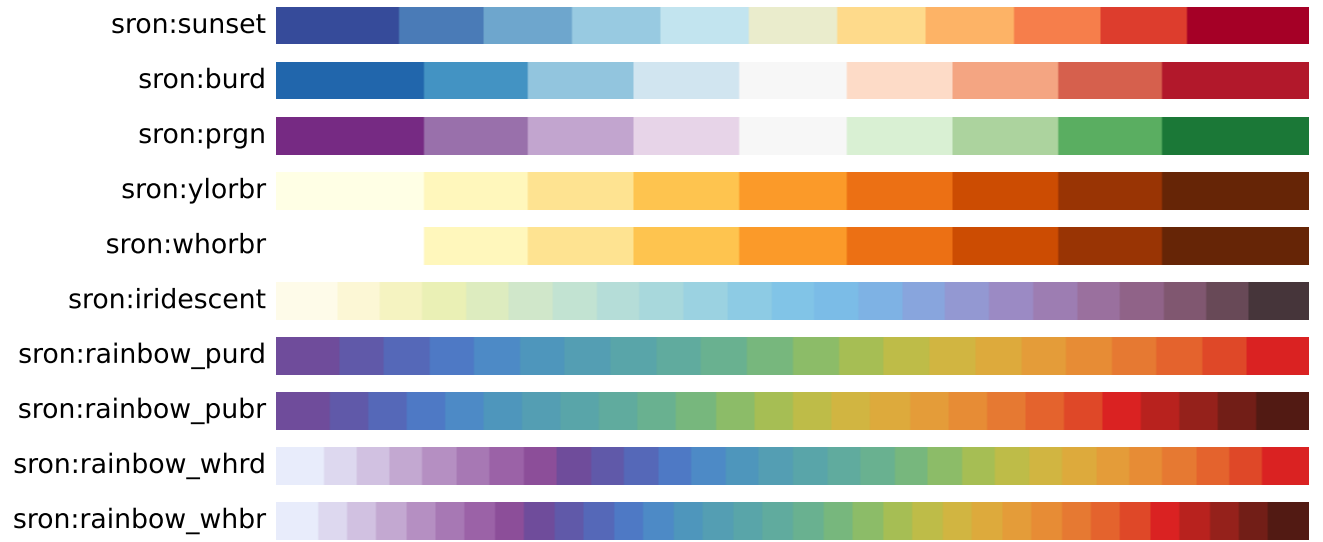
mcplot:amwg



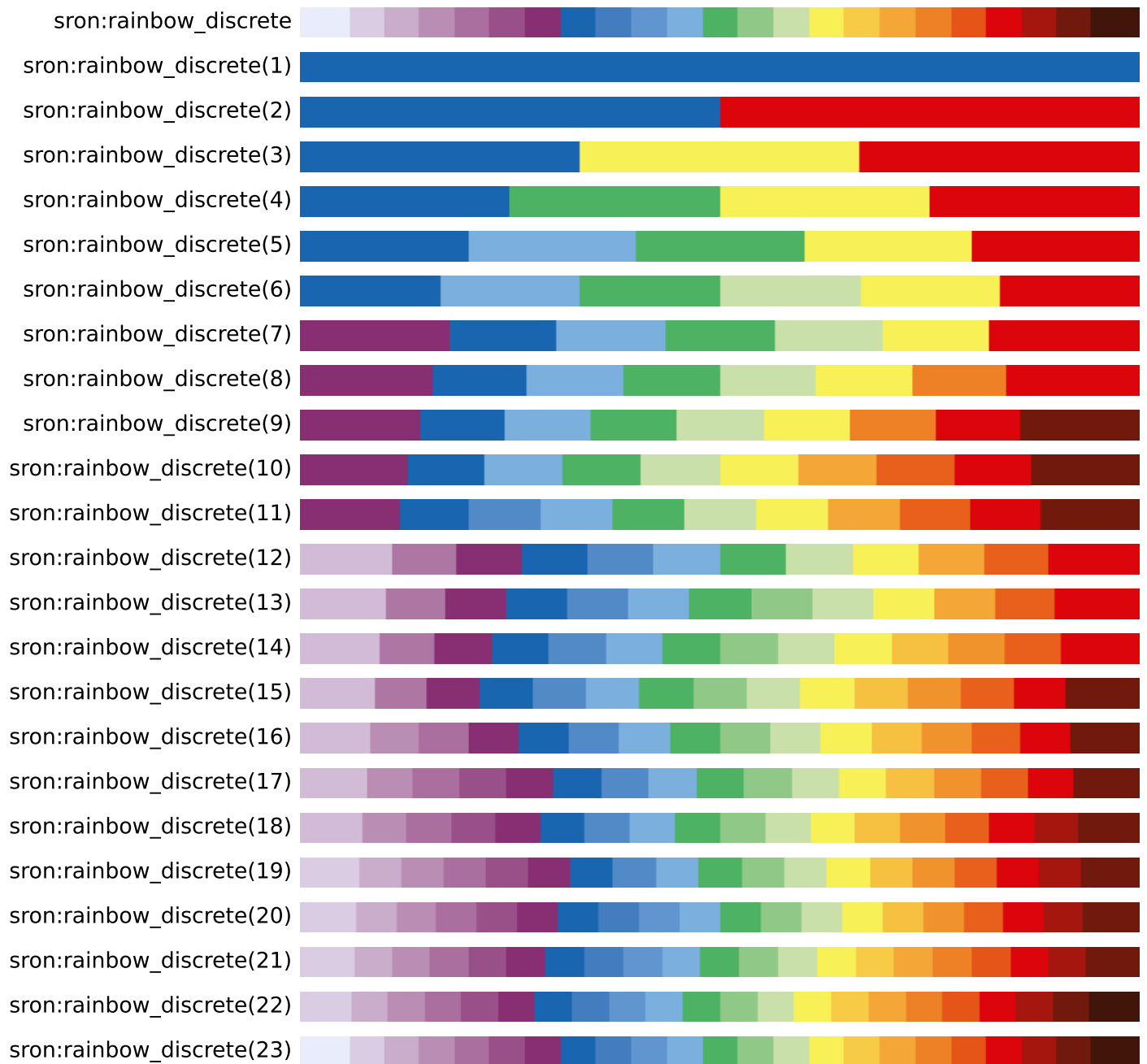
sron\_colors



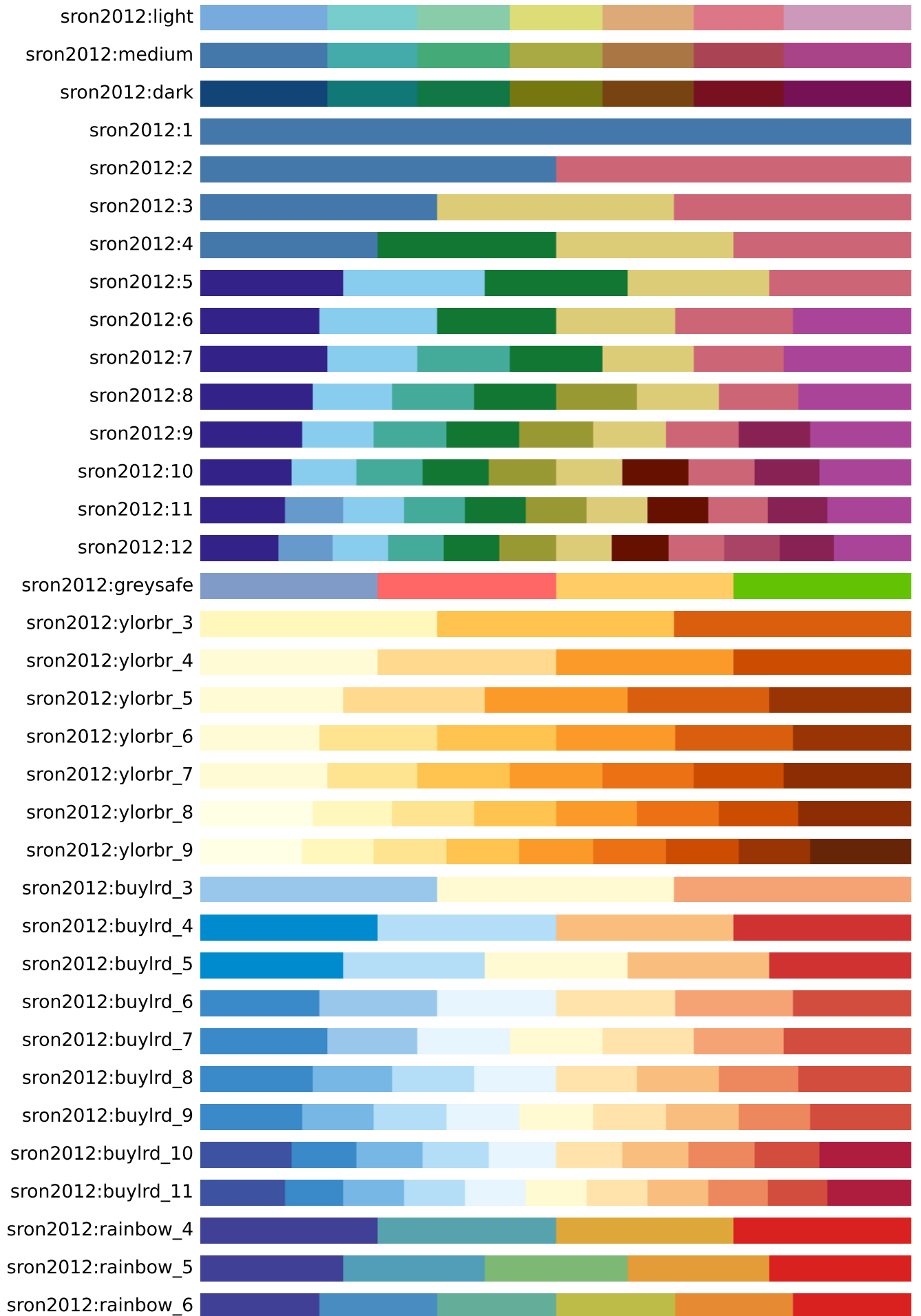
# sron\_colormaps



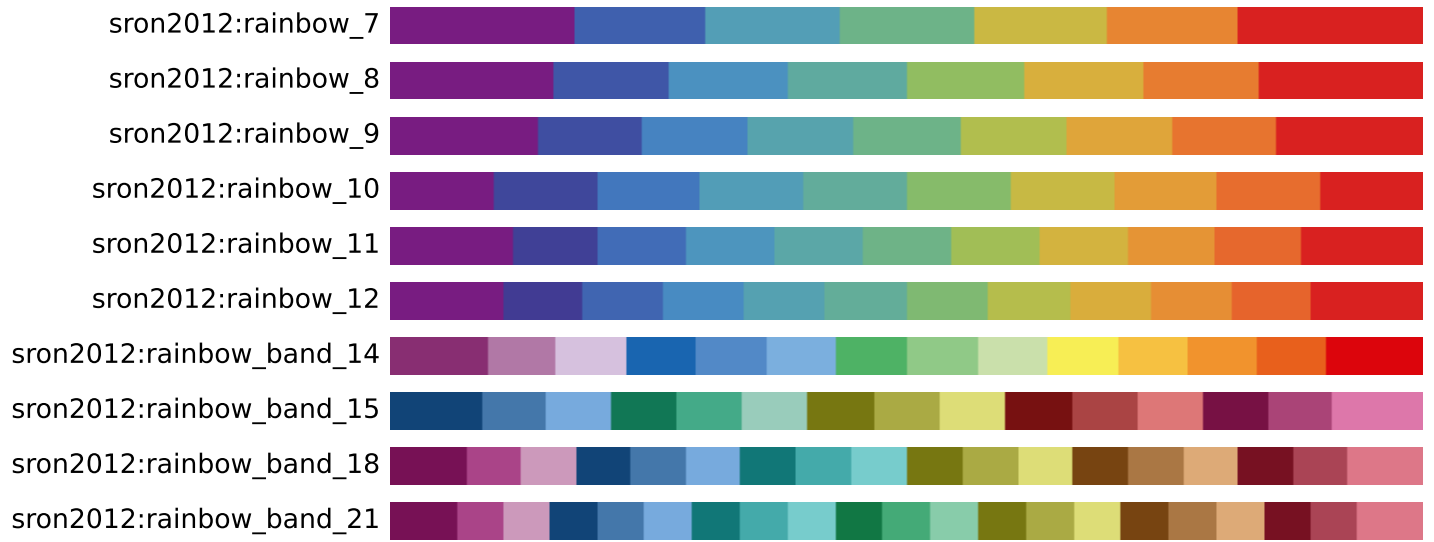
## sron\_functions



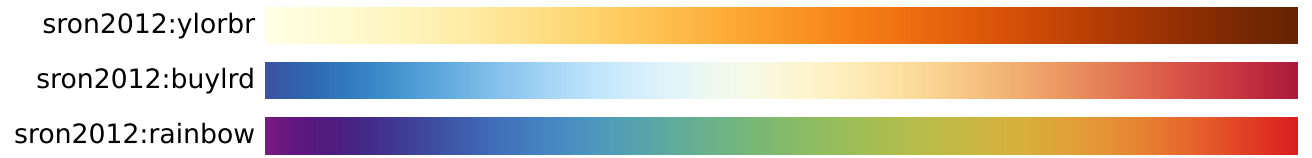
# sron2012\_colors



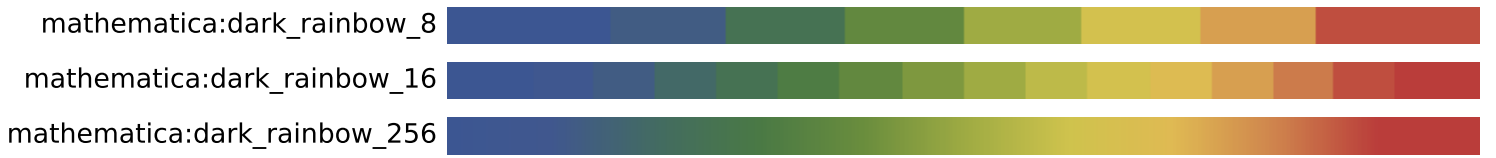
# sron2012\_colors



## sron2012\_functions

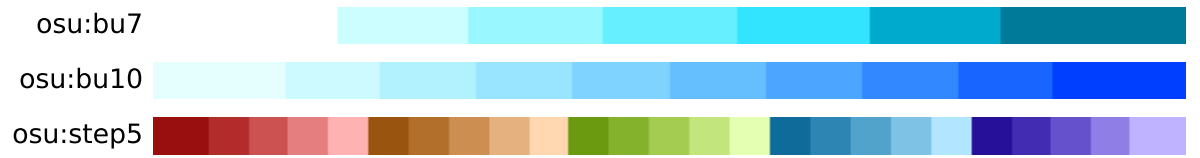


# mathematica\_rainbow

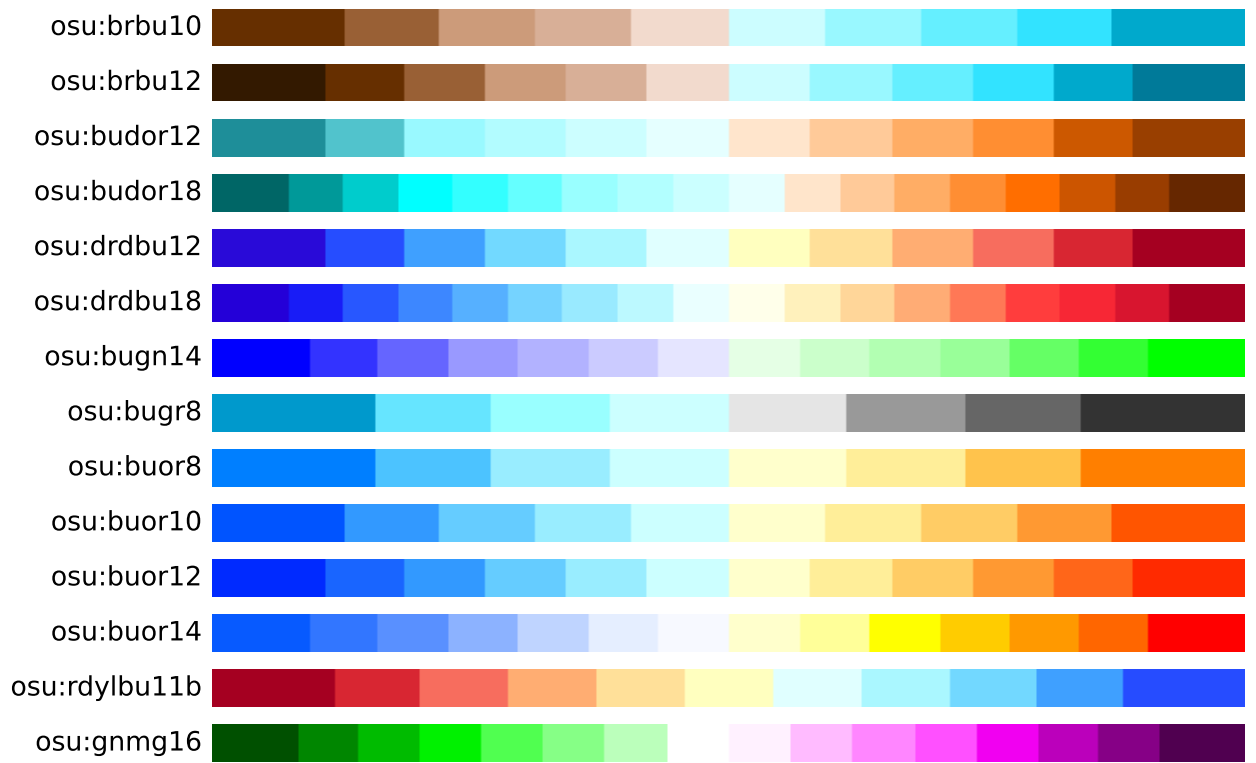




# oregon\_sequential



## oregon\_diverging

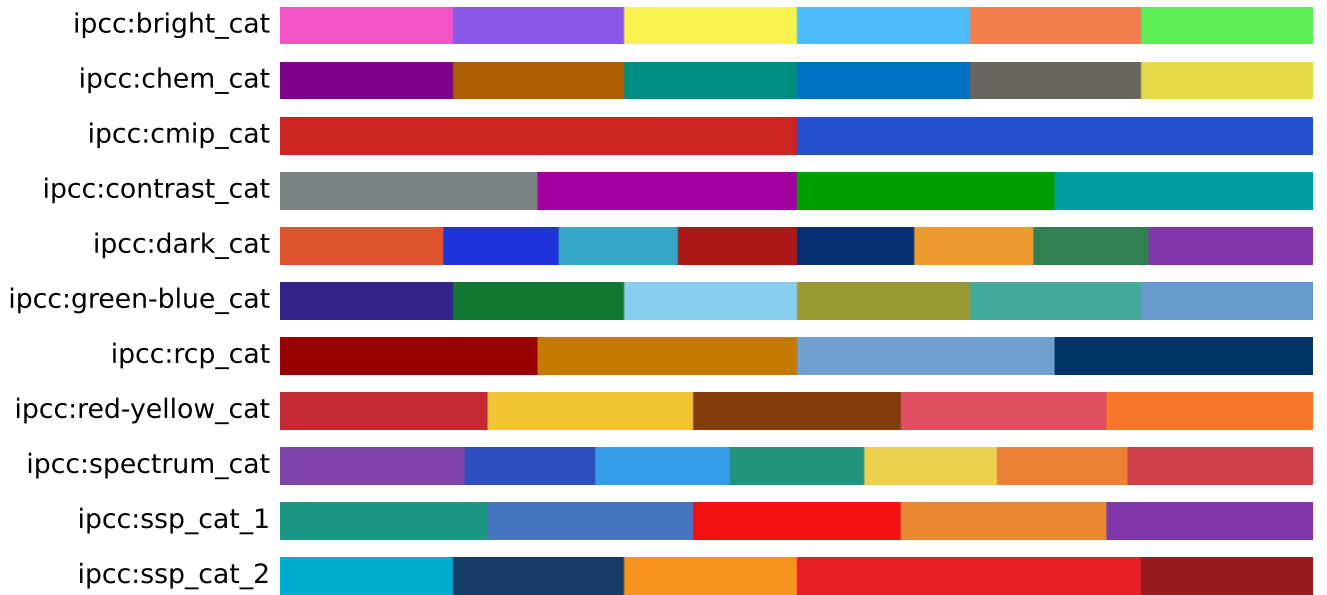


oregon\_qualitative

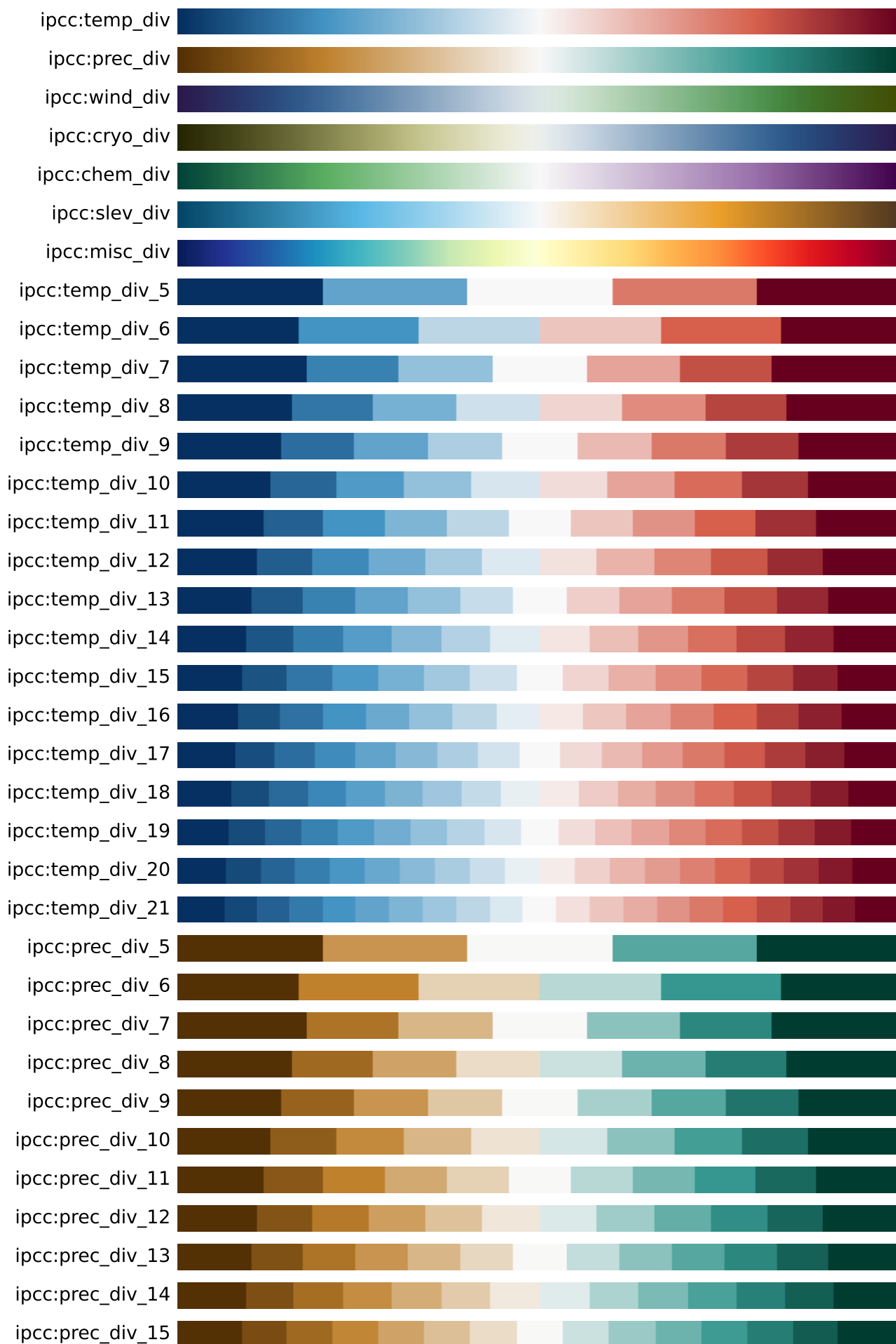
osu:cat12



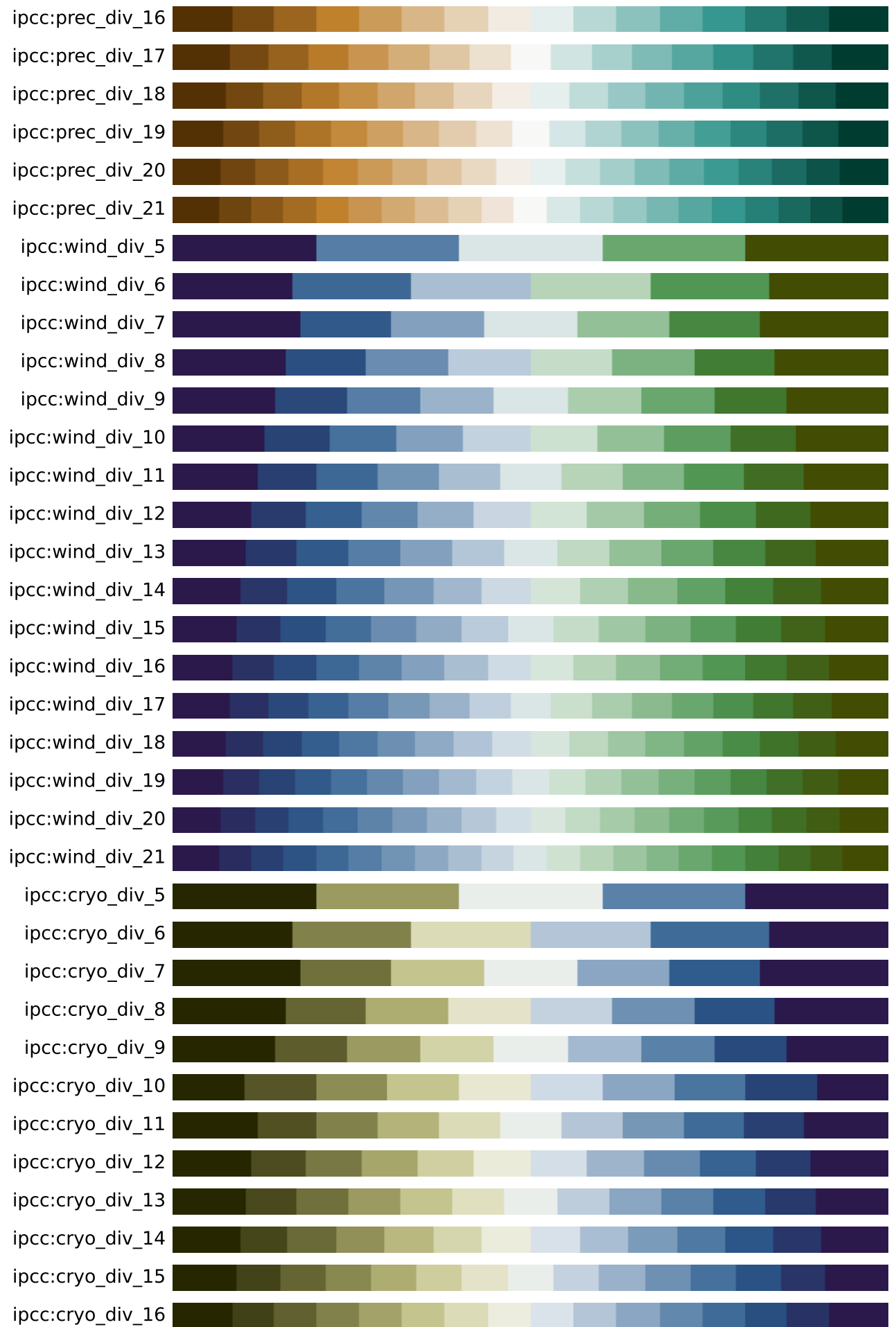
# ipcc\_categorical



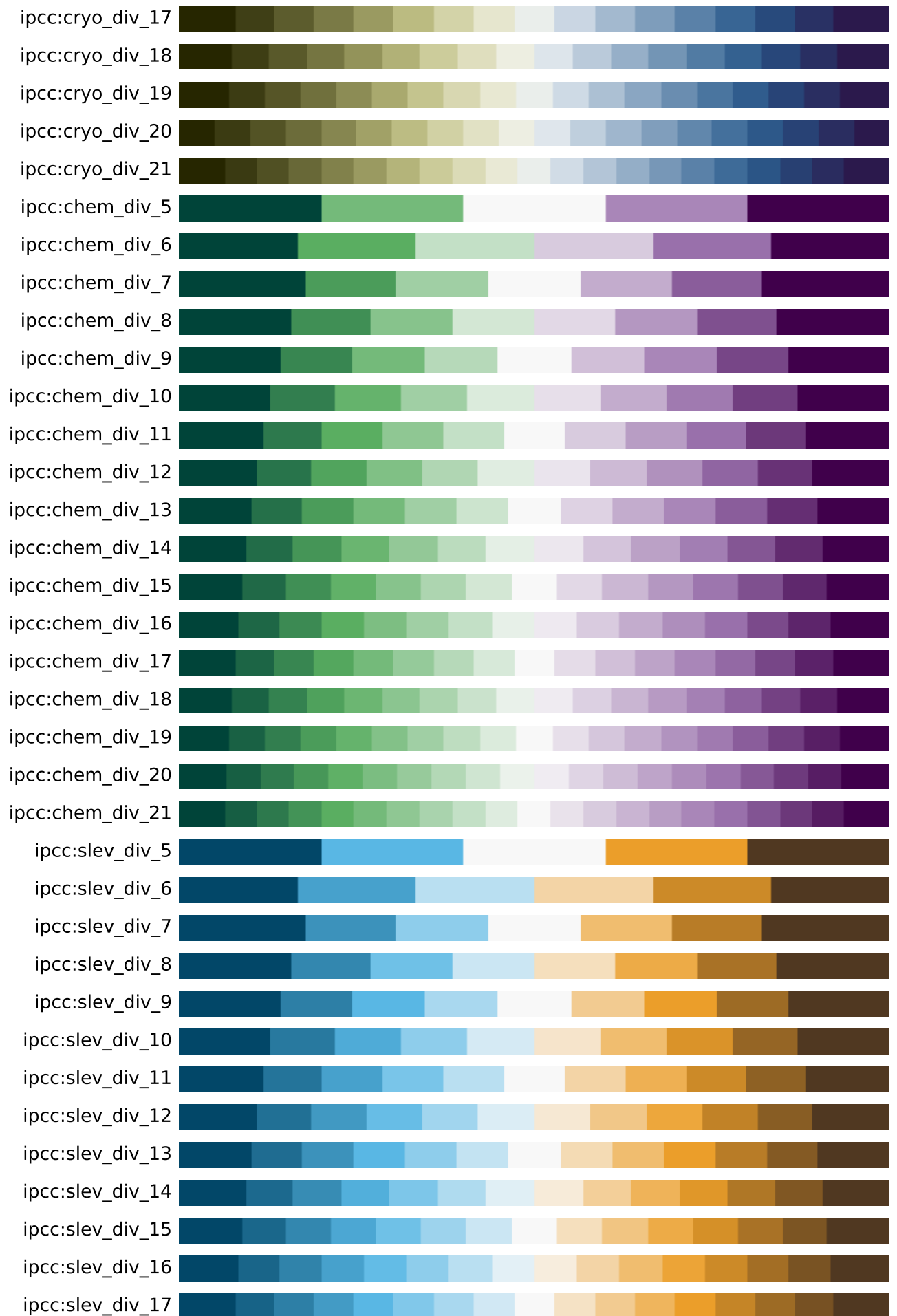
## ipcc\_diverging



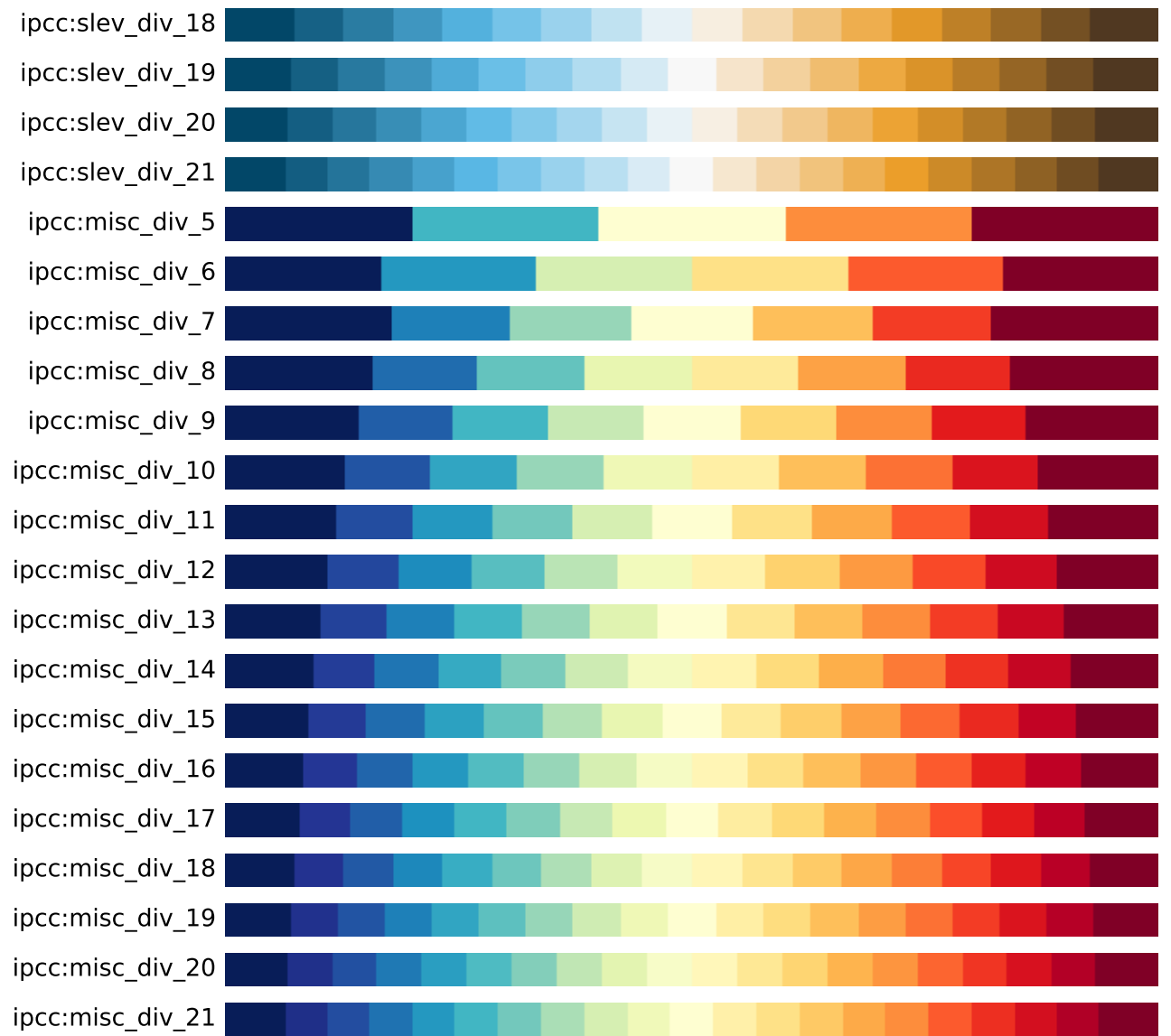
## ipcc\_diverging



## ipcc\_diverging

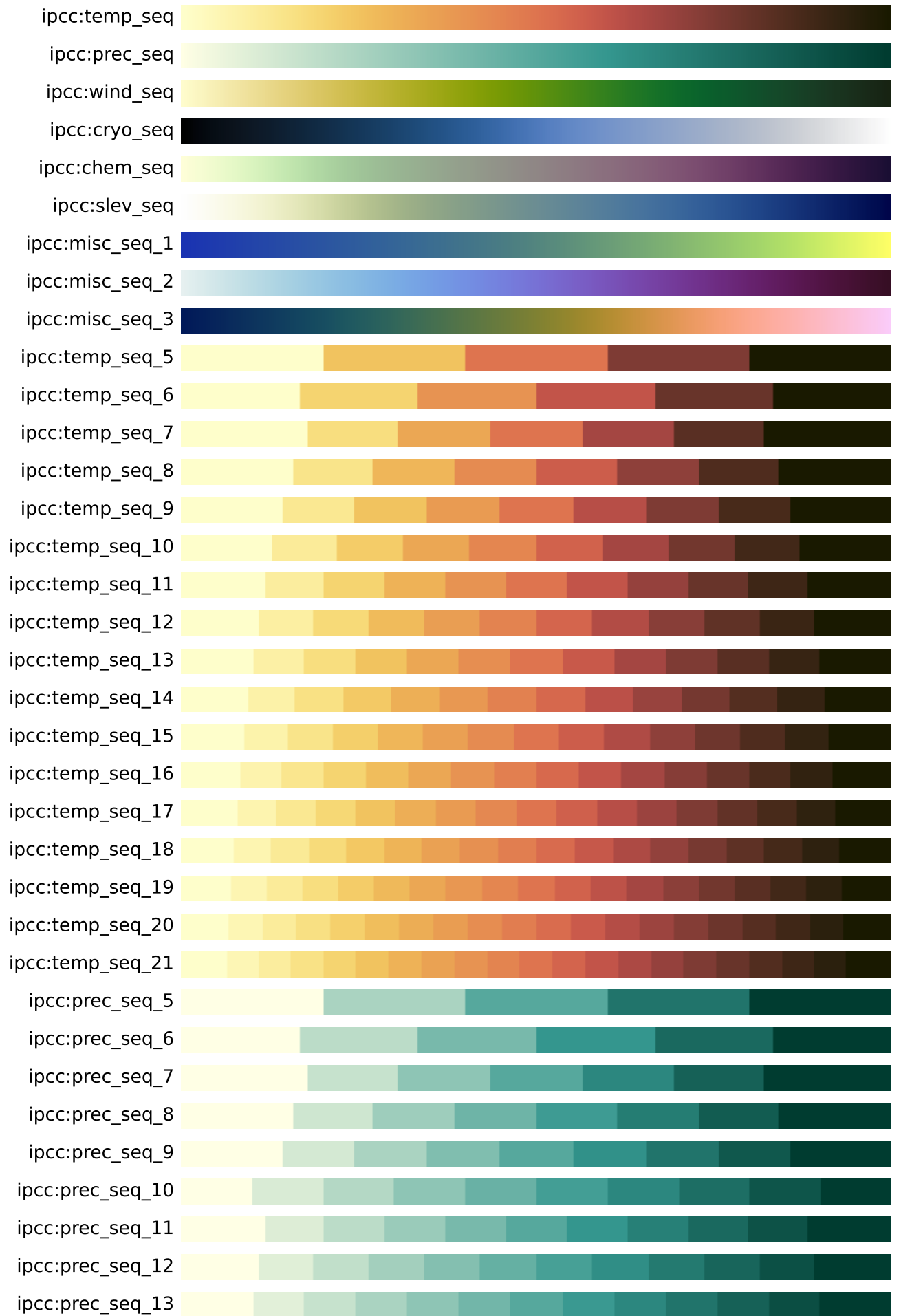


# ipcc\_diverging

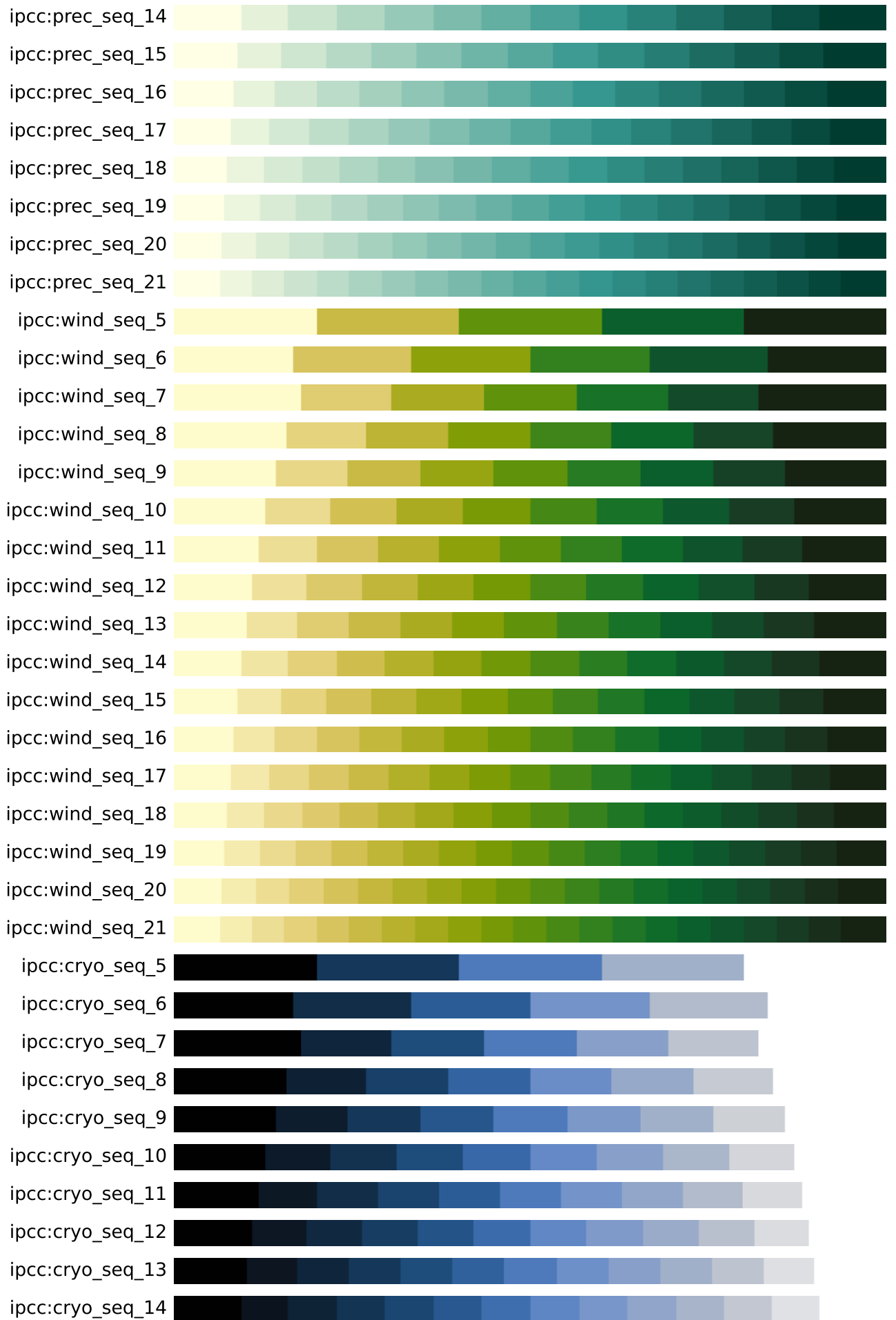




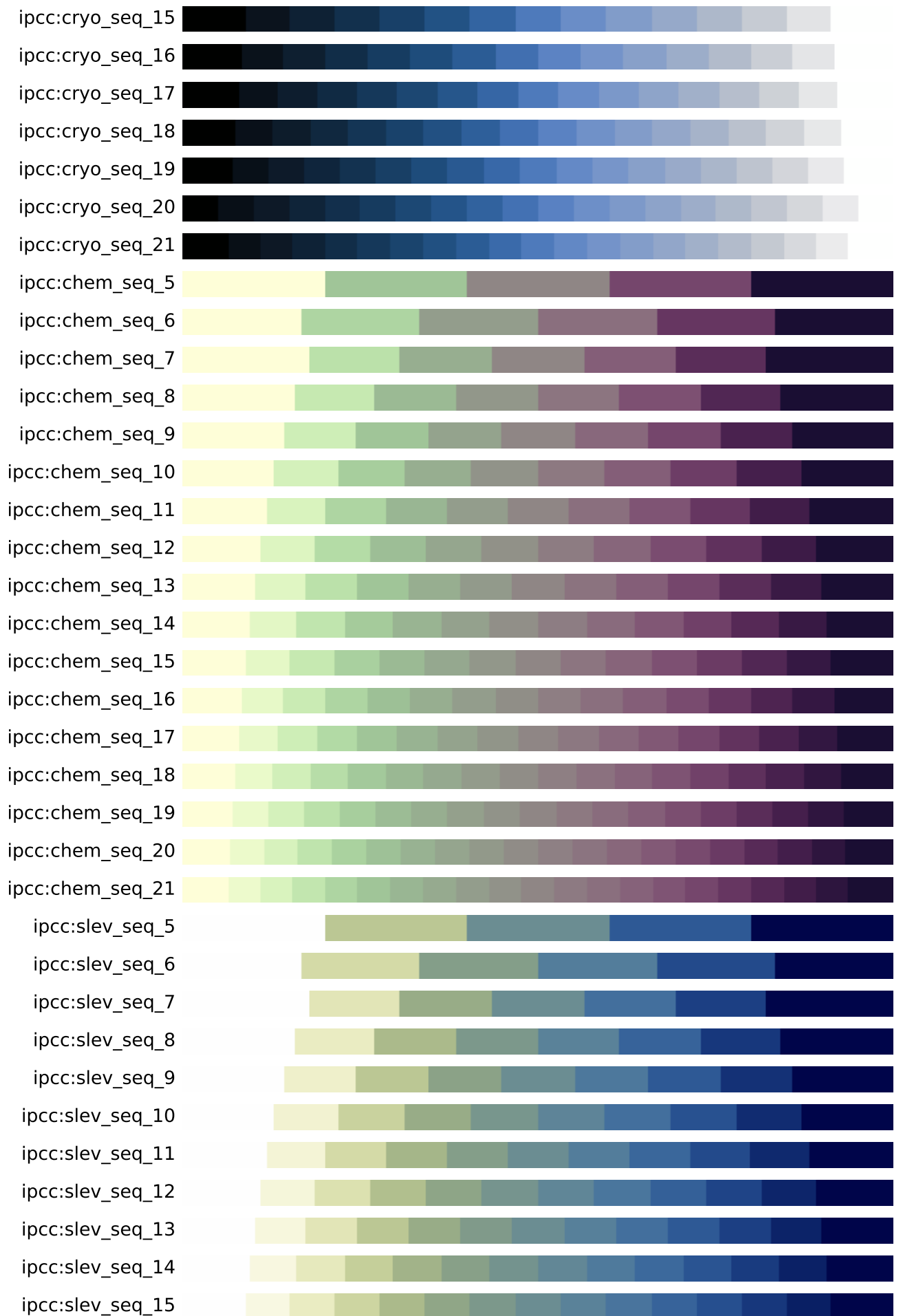
# ipcc\_sequential



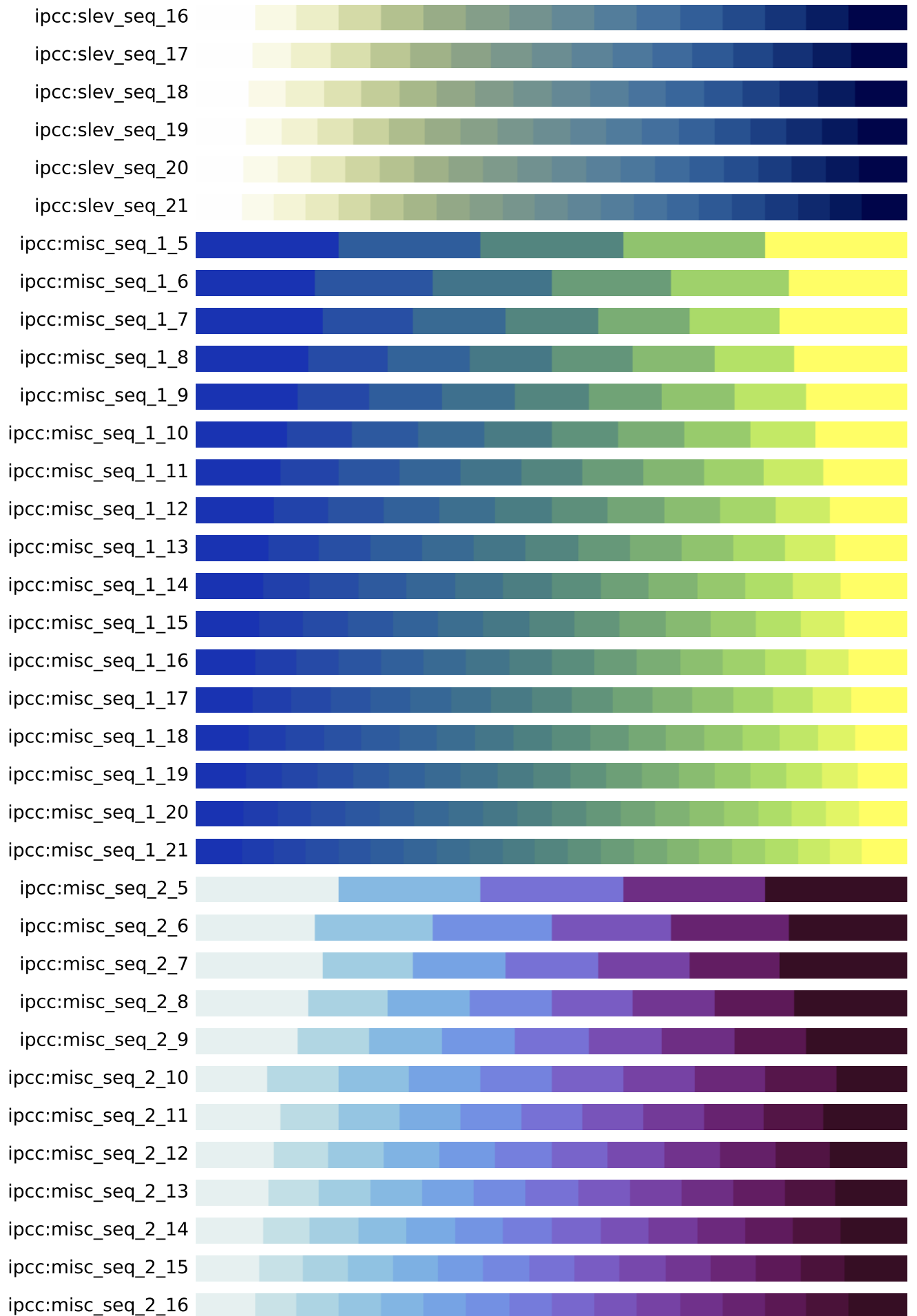
## ipcc\_sequential



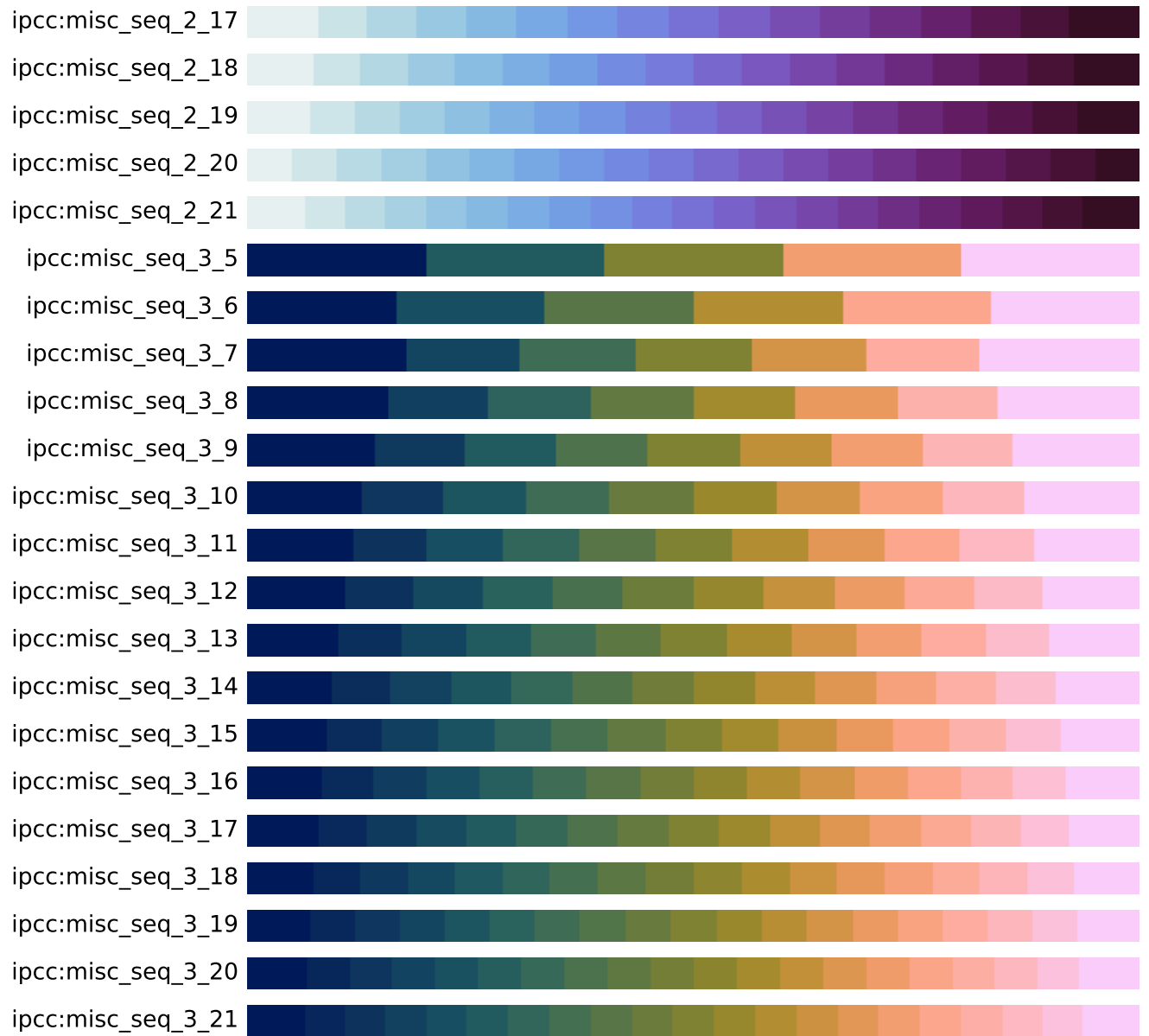
# ipcc\_sequential



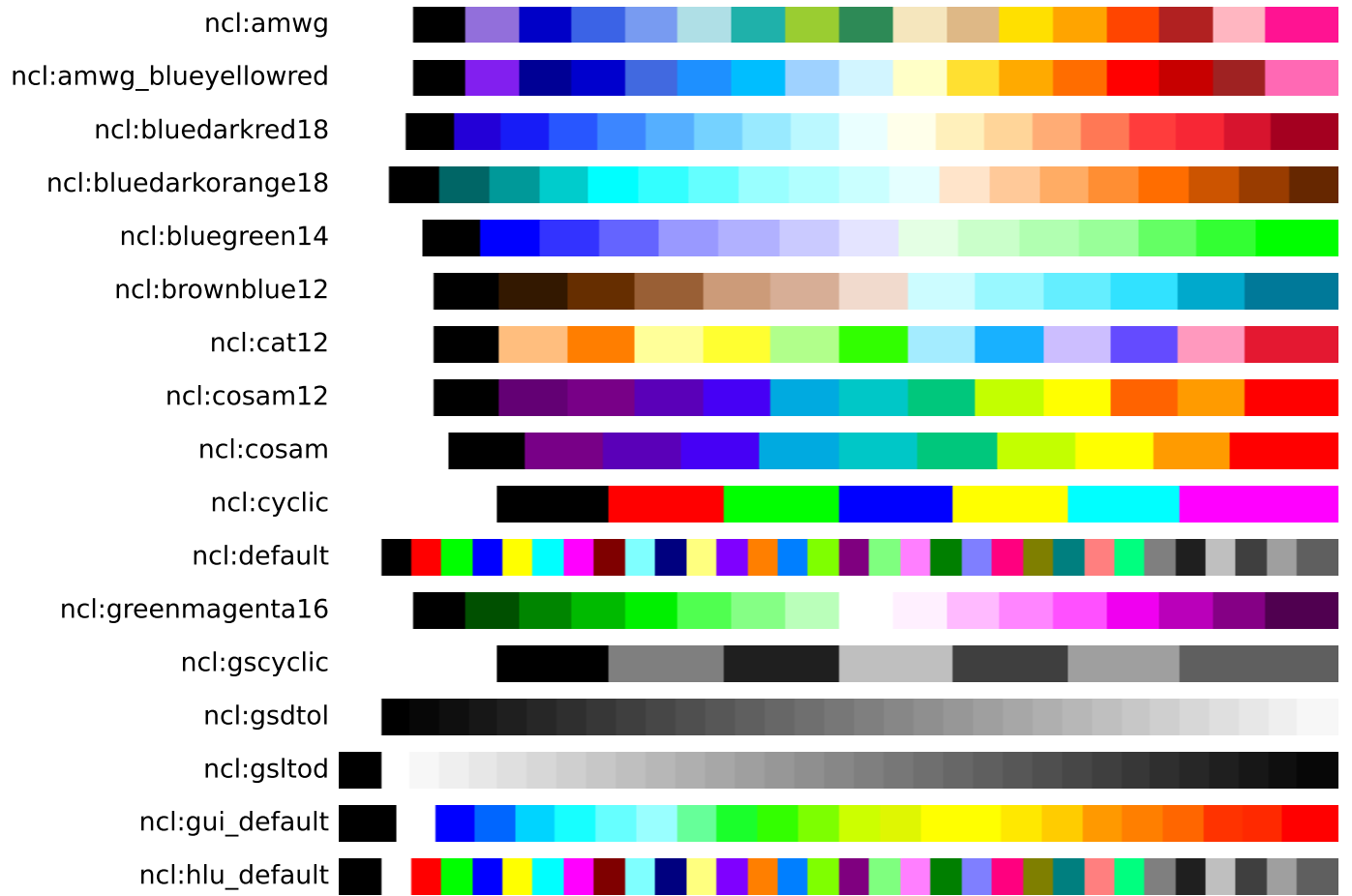
# ipcc\_sequential



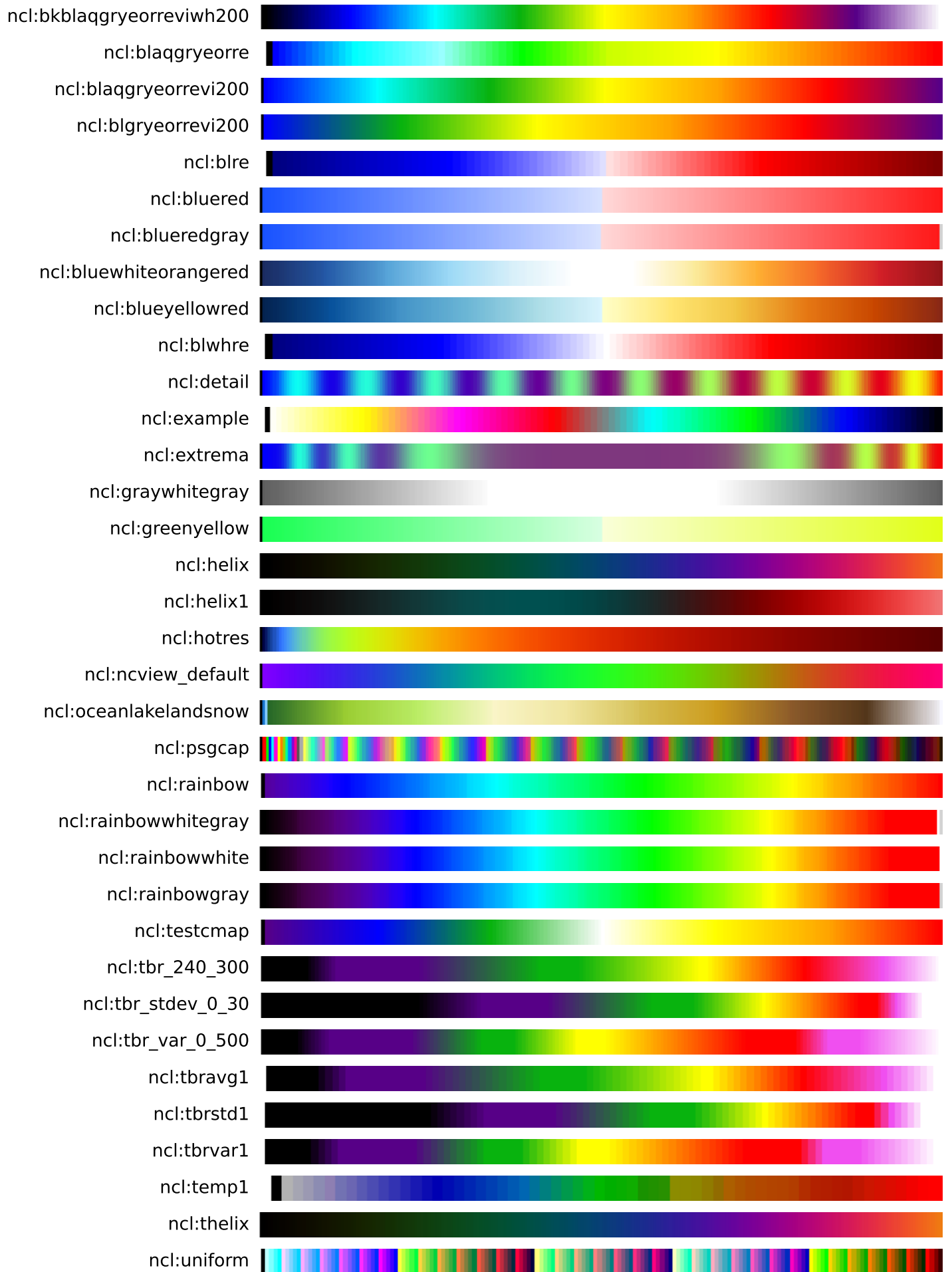
## ipcc\_sequential



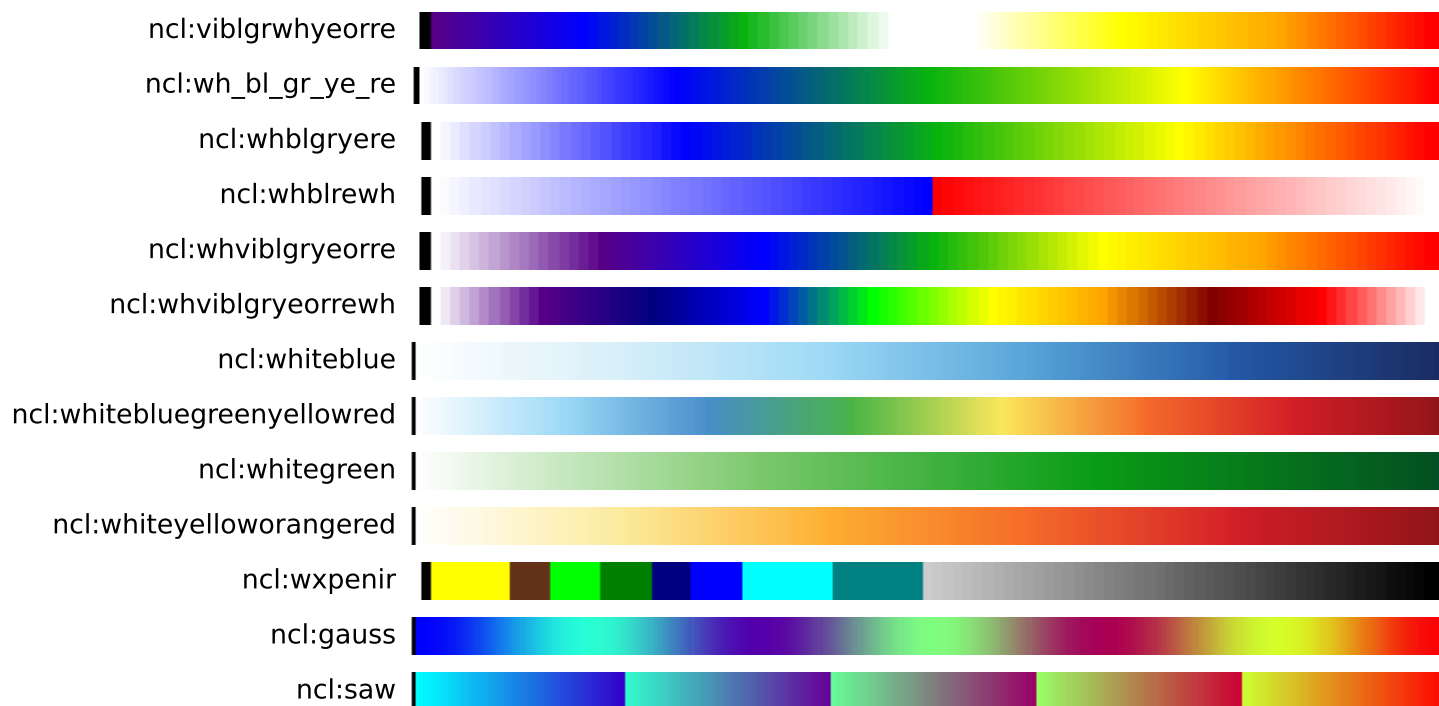
# ncl\_small



# ncl\_large

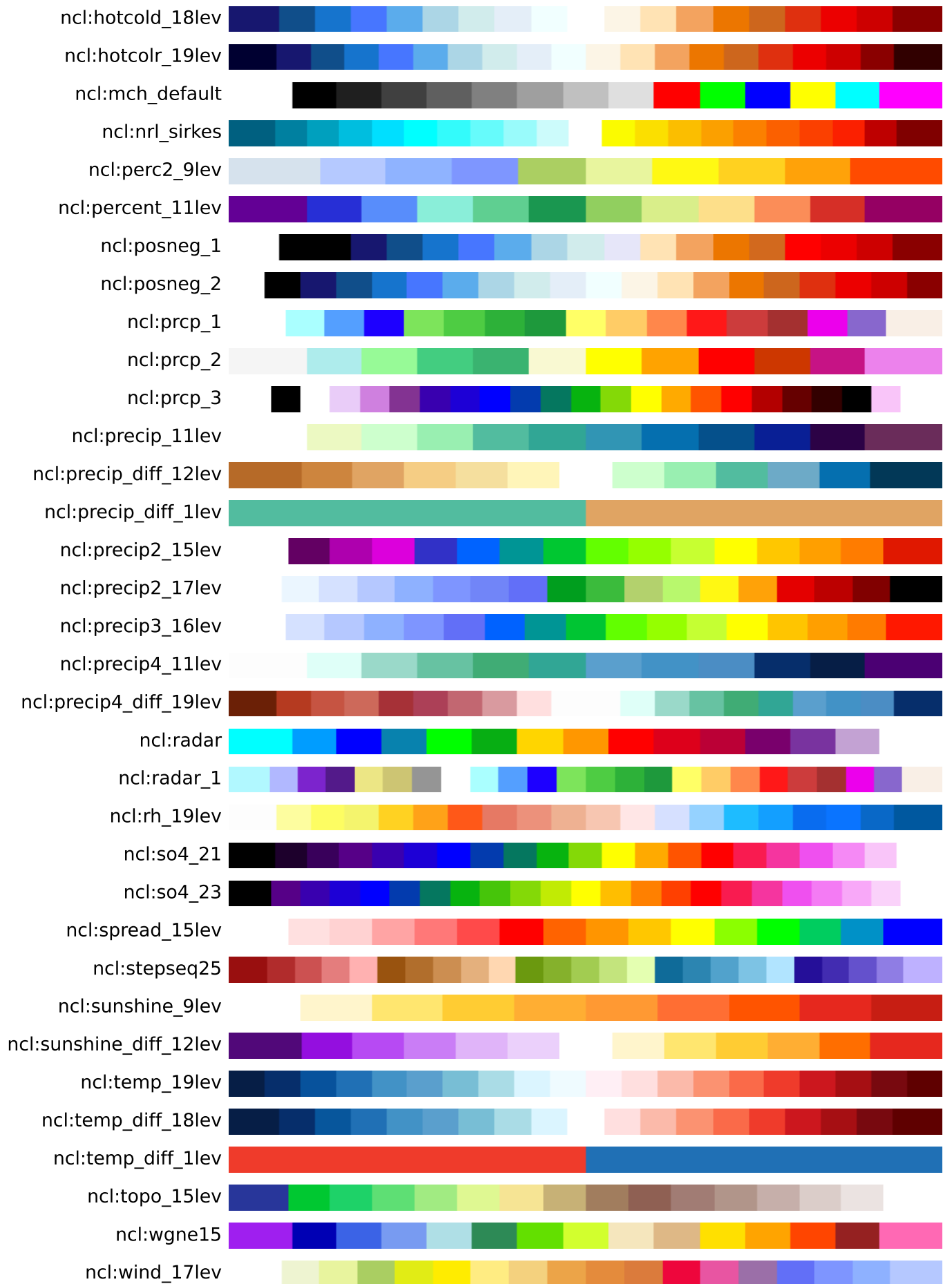


ncl large

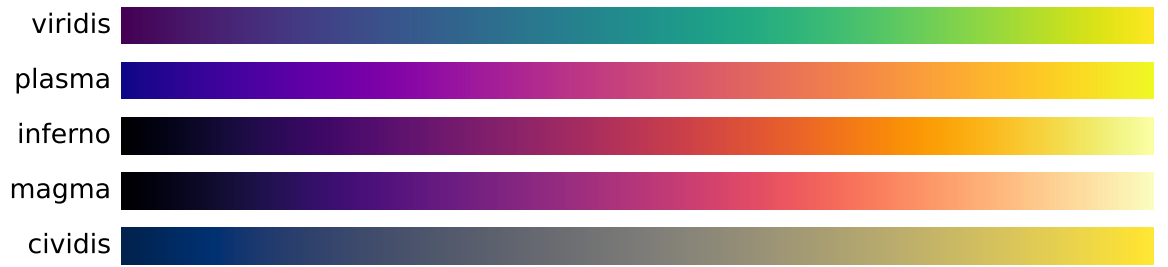




# ncl\_meteo\_swiss



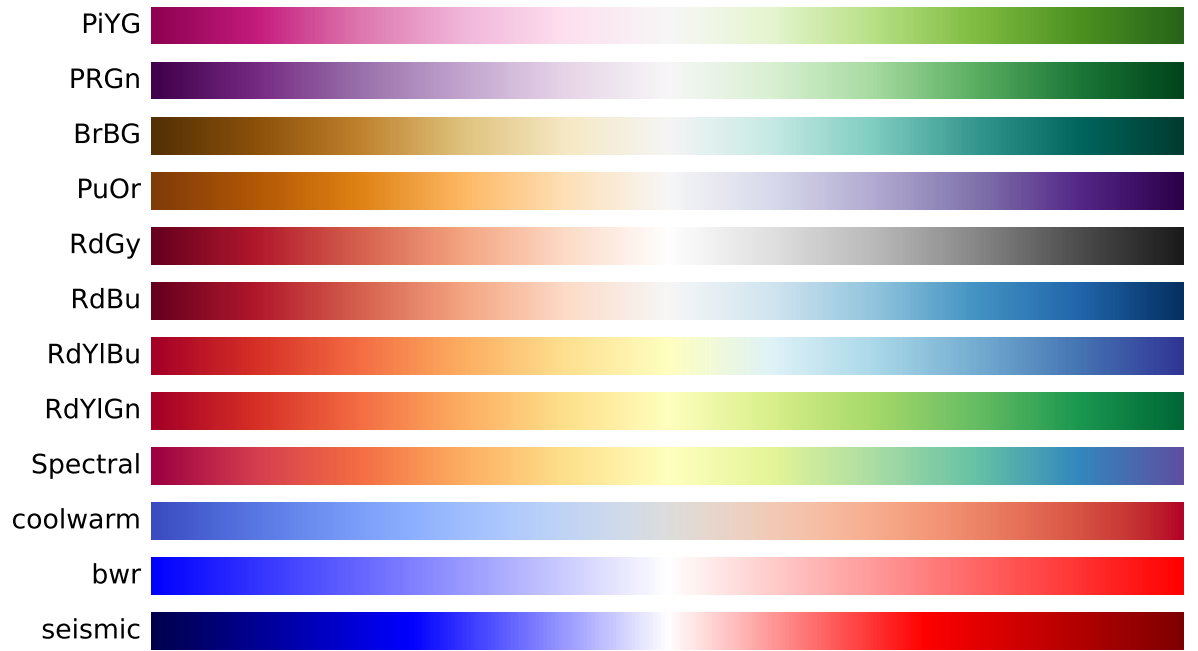
## matplotlib - perceptually uniform sequential



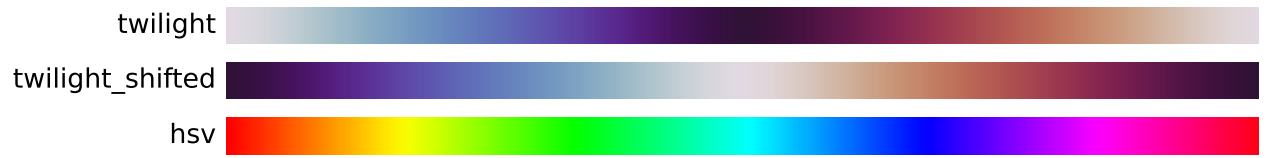
# matplotlib - sequential



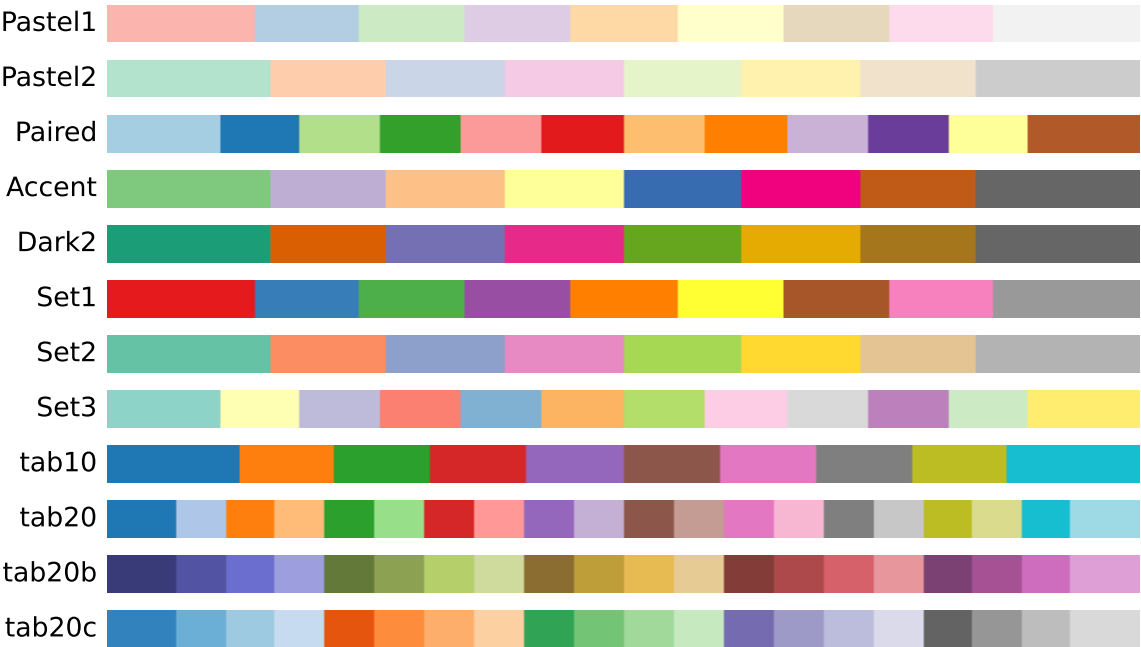
## matplotlib - diverging



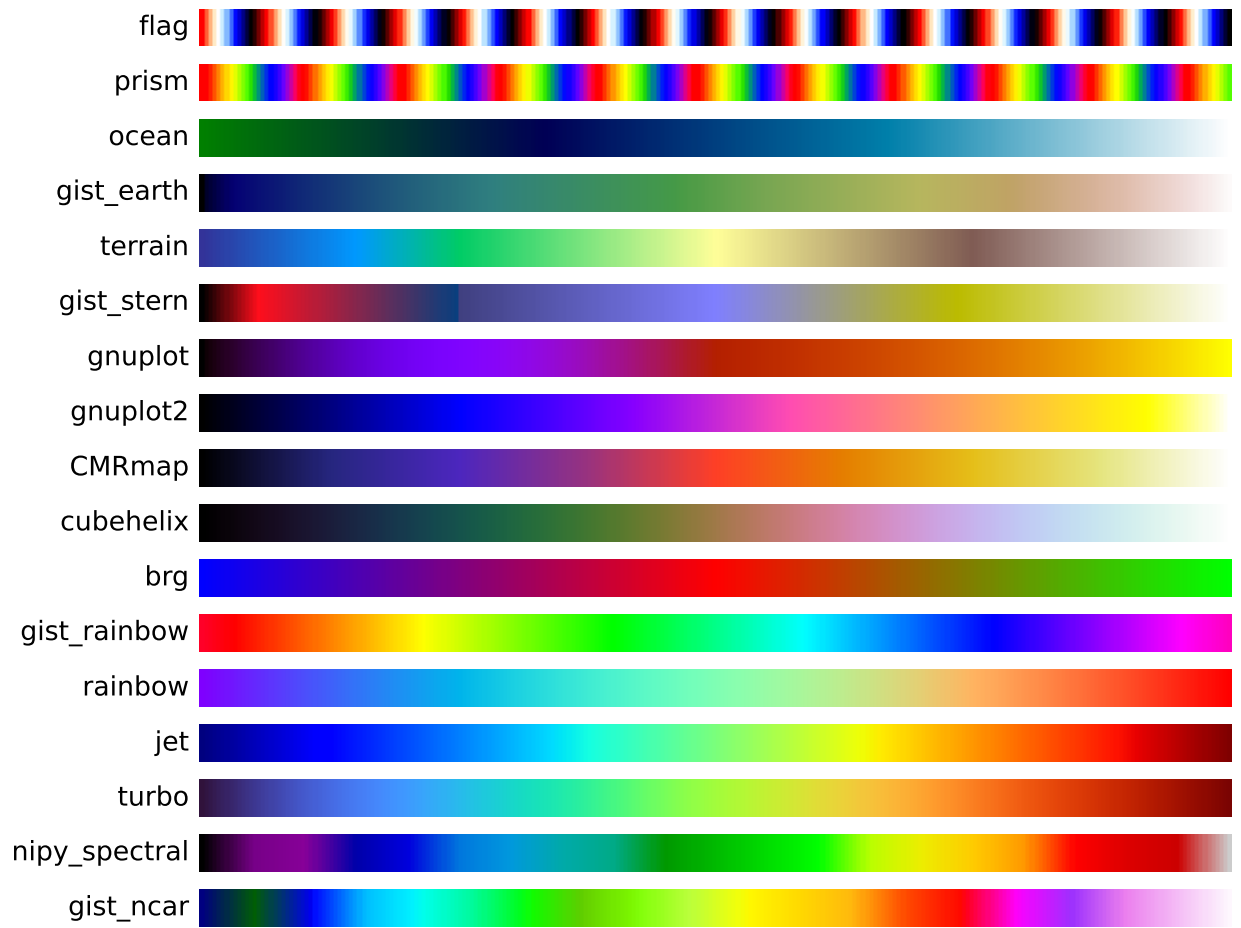
# matplotlib - cyclic



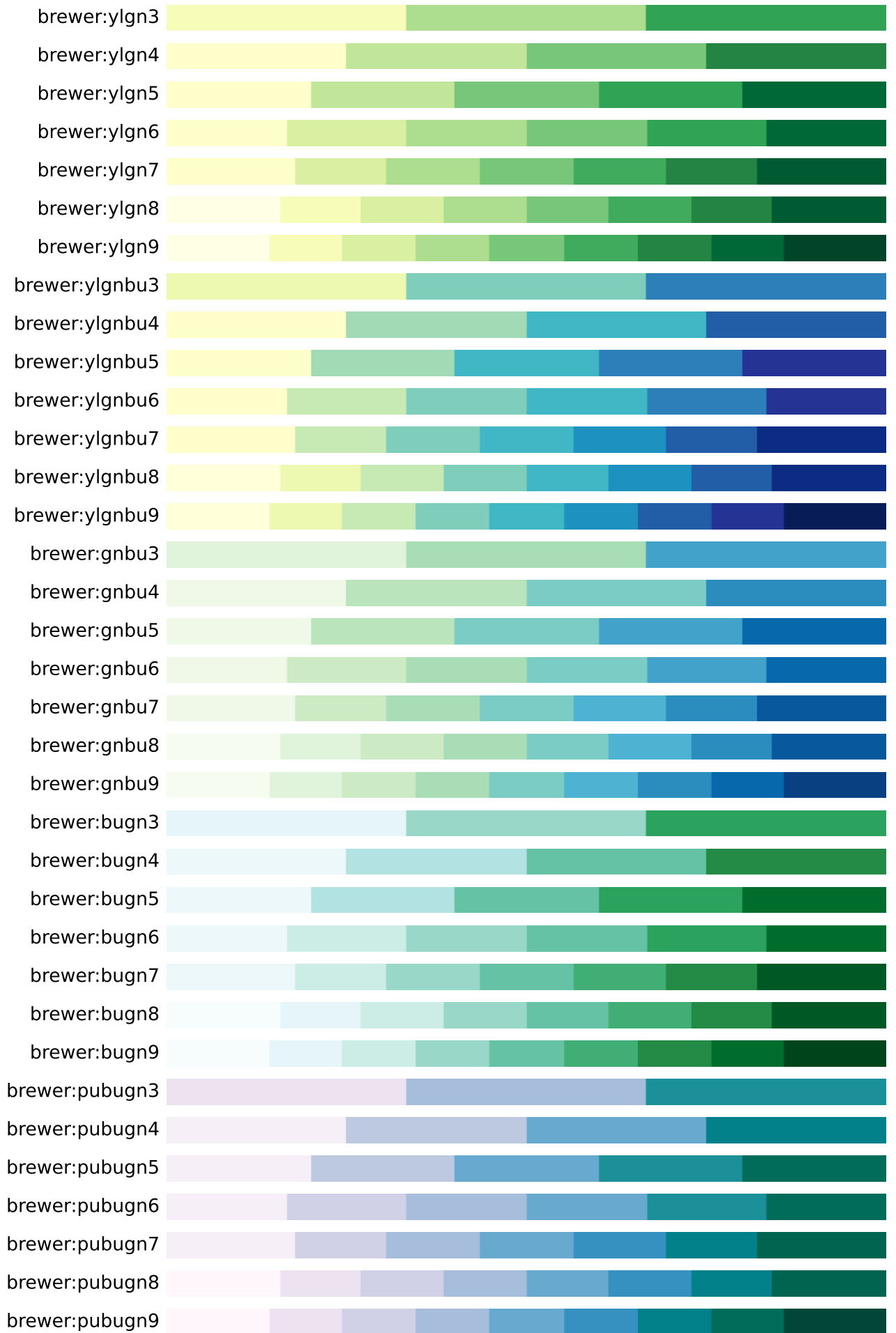
matplotlib - qualitative



## matplotlib - miscellaneous

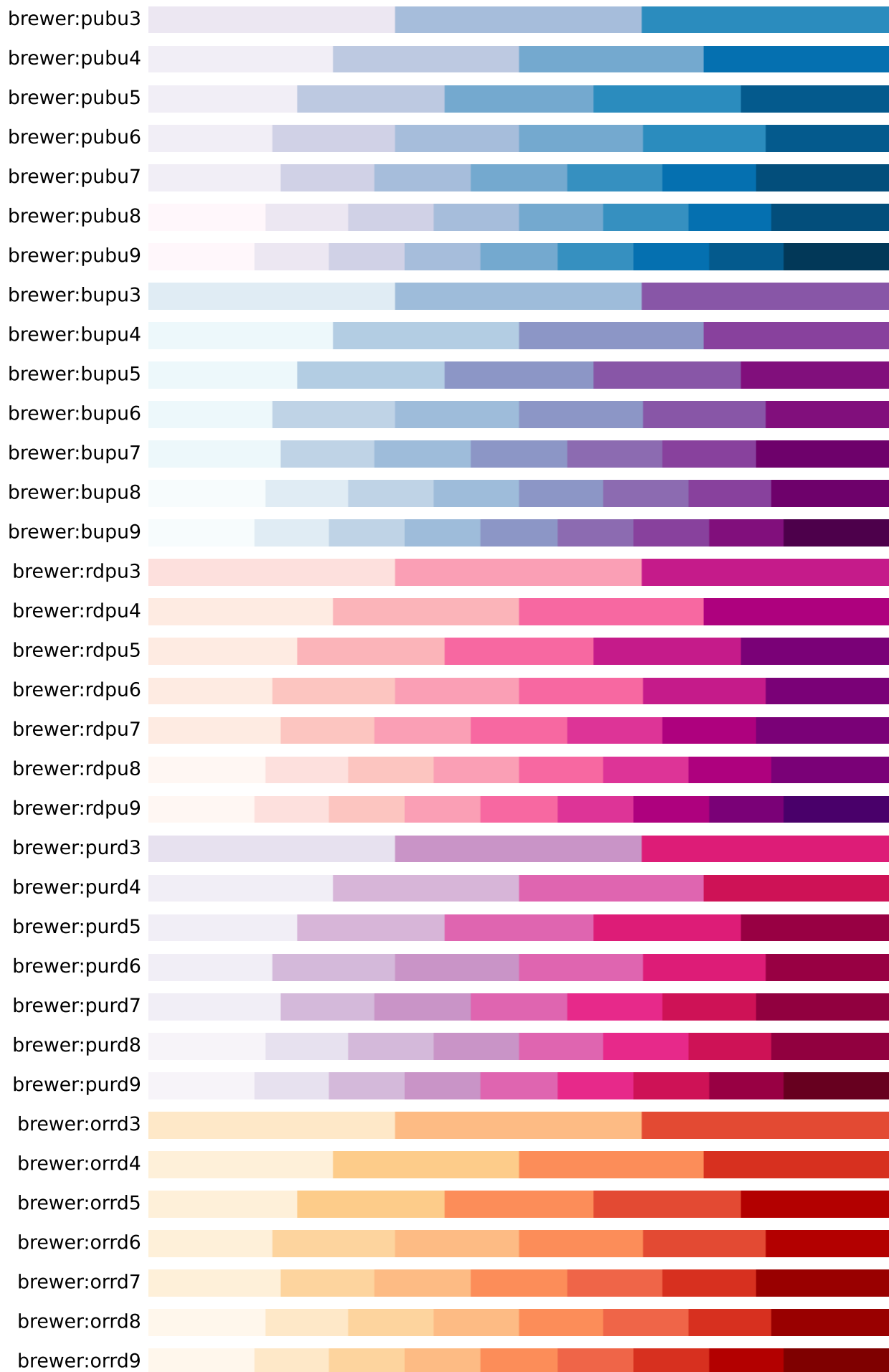


# brewer\_sequential

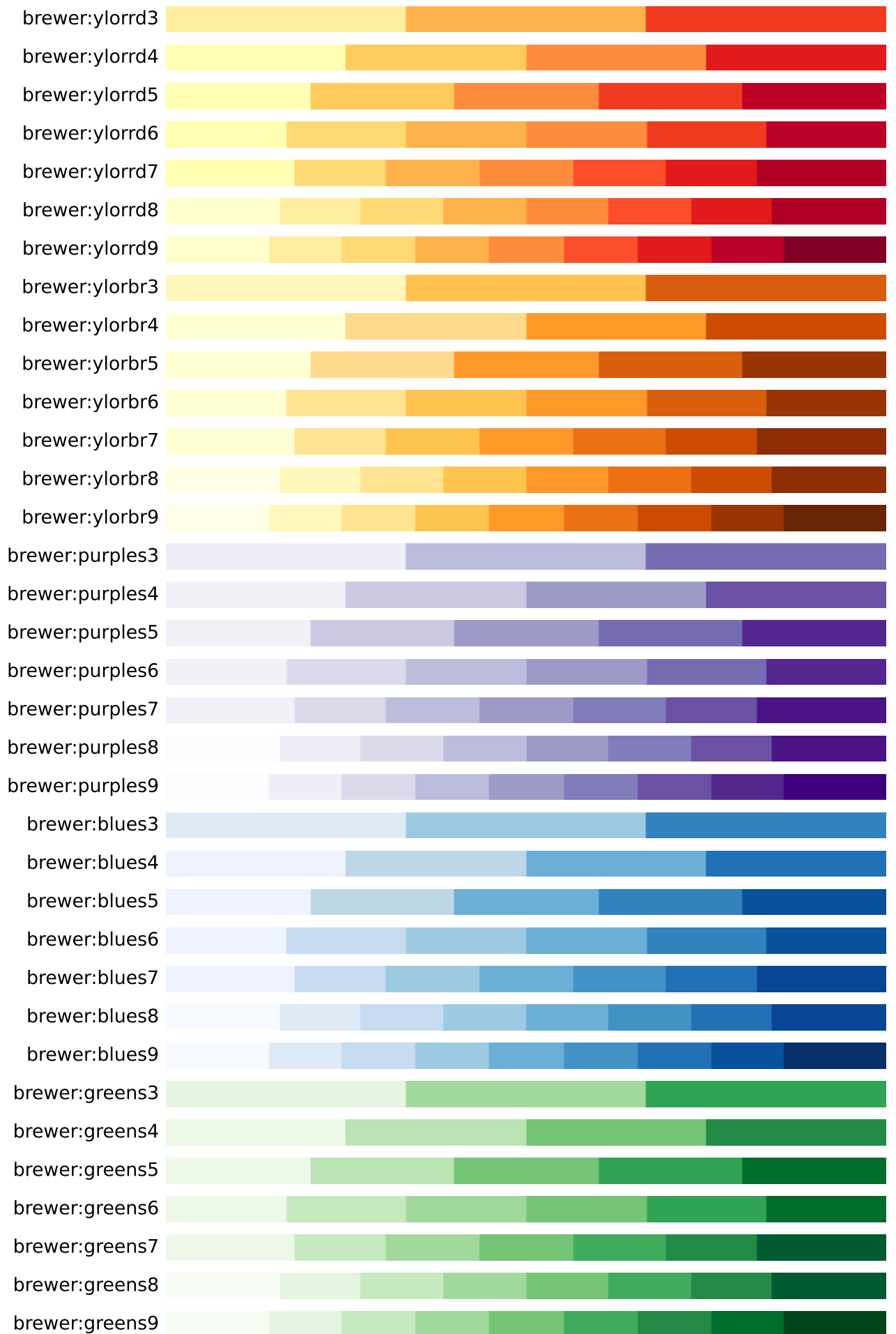




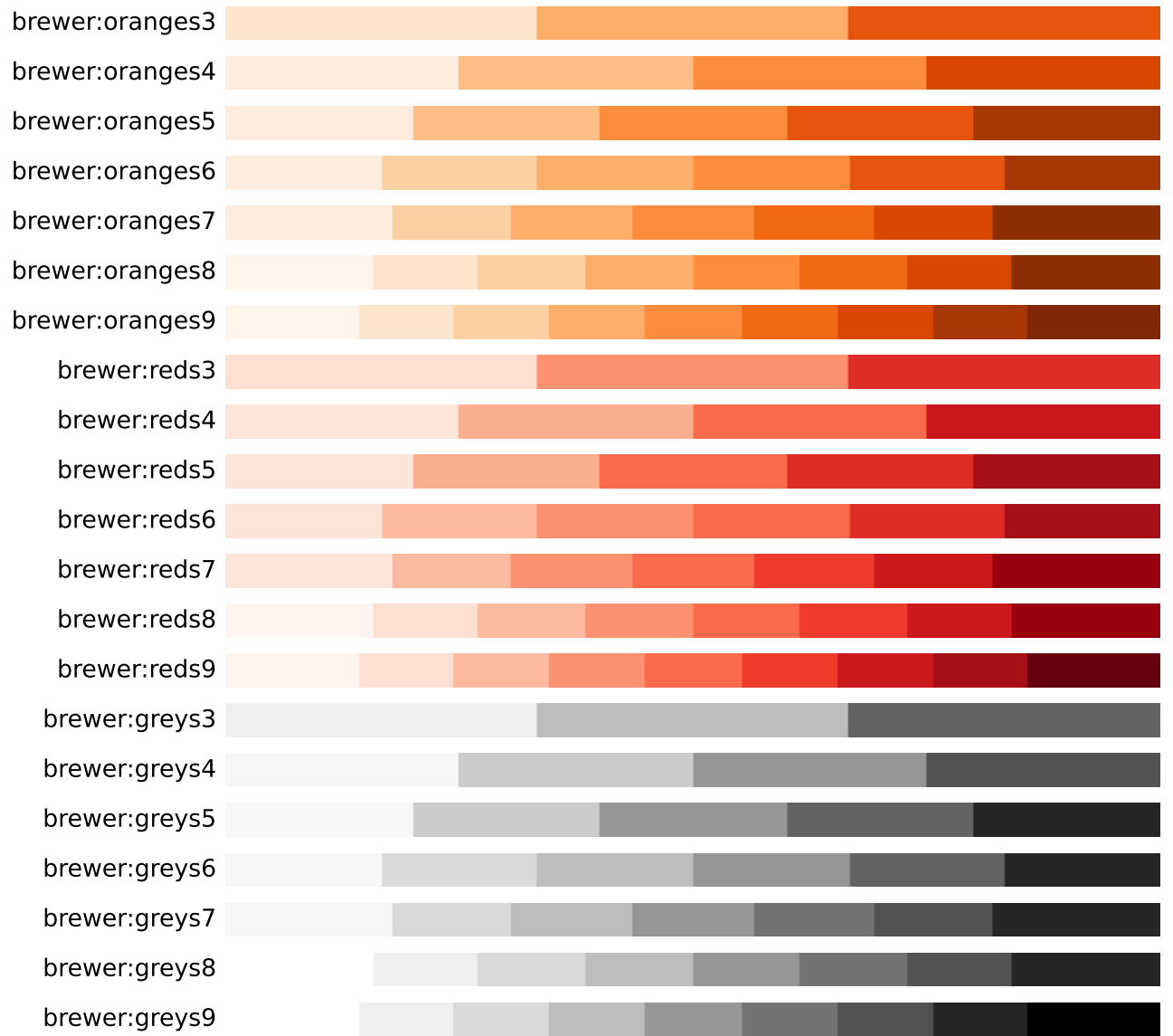
# brewer\_sequential



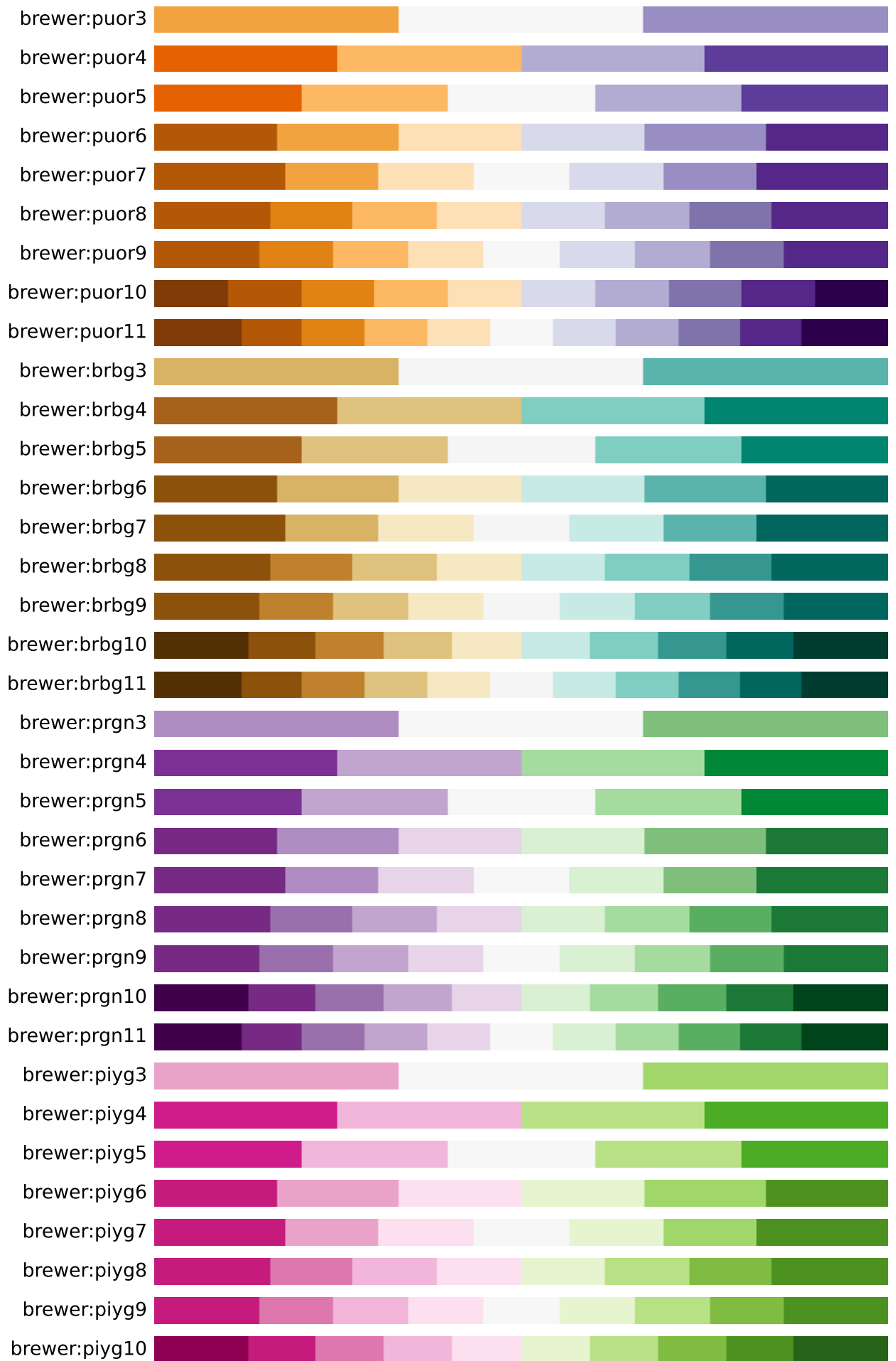
# brewer\_sequential



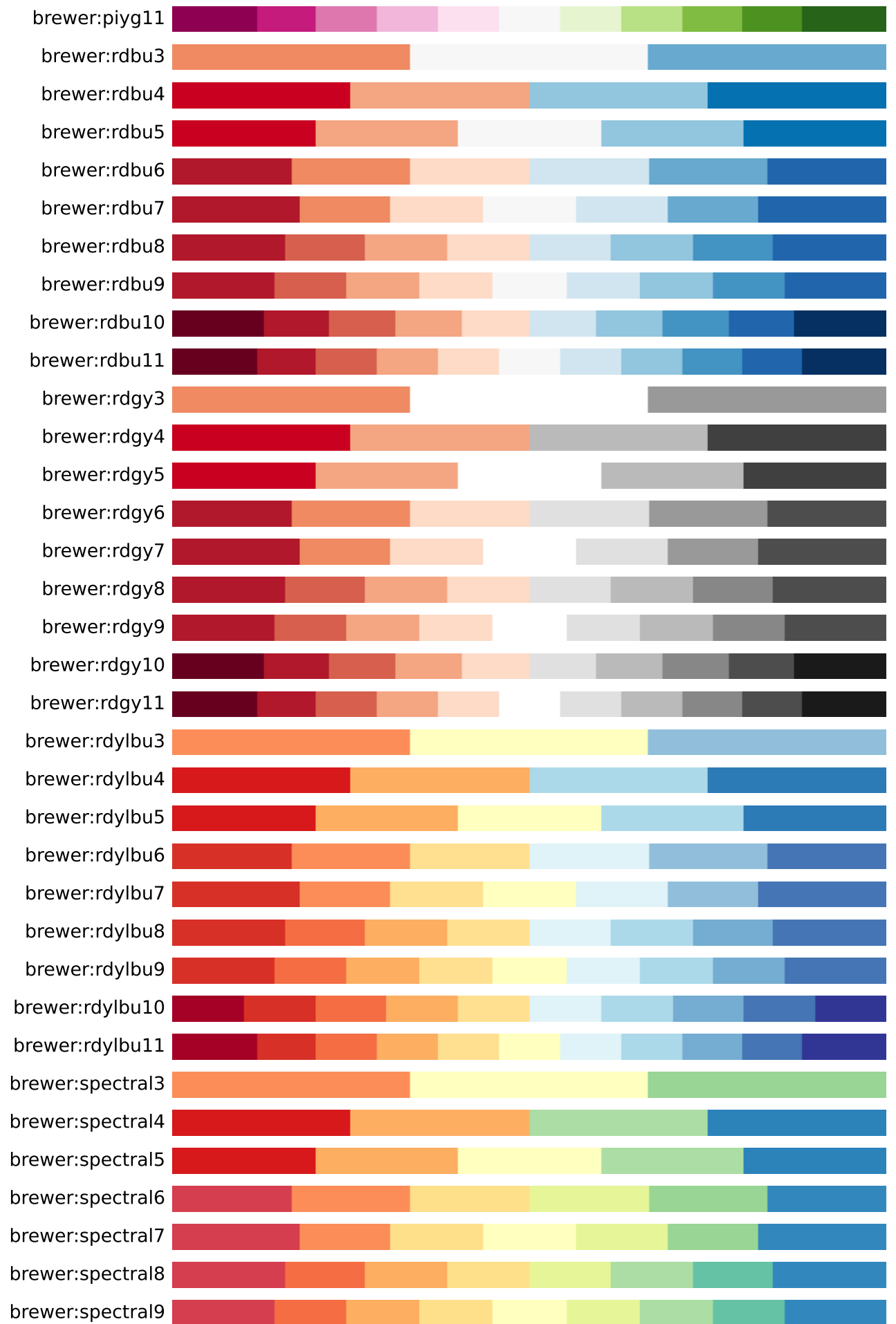
# brewer\_sequential



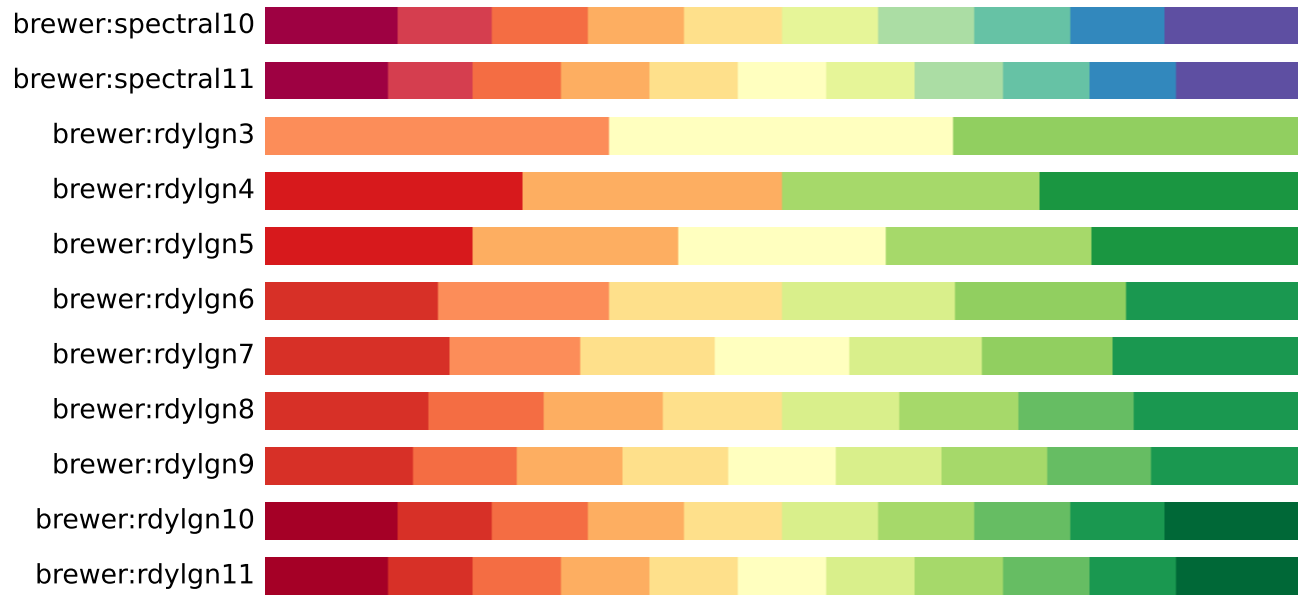
brewer\_diverging



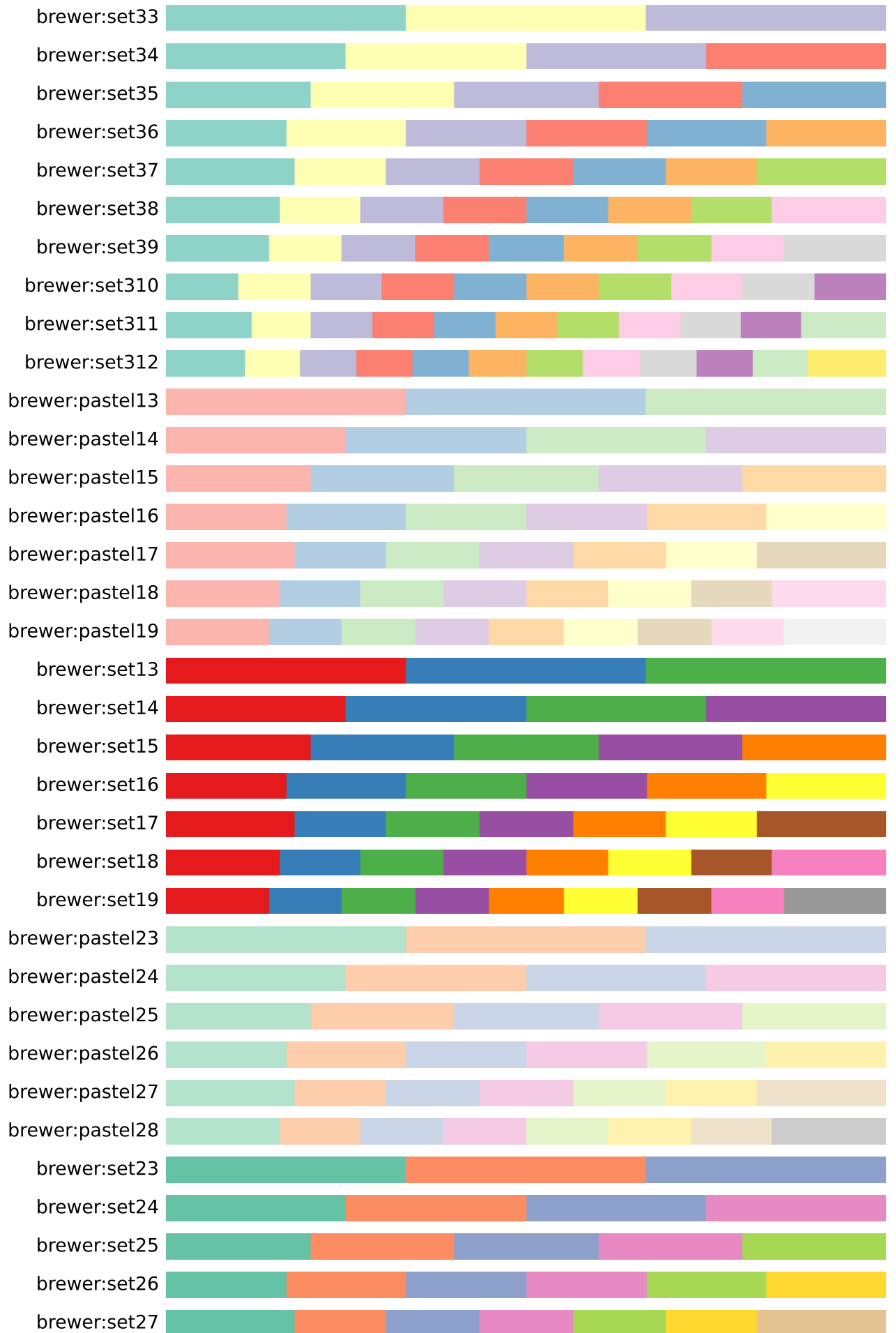
# brewer\_diverging



# brewer\_diverging



# brewer\_qualitative



# brewer\_qualitative

