

## Appendix 2 – Similar palettes

This appendix contains visually similar color palettes. While the differences between some are minimal, we have retained them to respect individual preferences.

### Important.

*Clusters were generated semi-automatically using a program that suggests similar palettes, followed by manual curation to retain only relevant groupings.<sup>a</sup> This approach may occasionally miss some similarities. If you identify any omissions, please contact the author of @prism.*

<sup>a</sup>The palettes are analyzed in both light and dark modes.

### Cluster #1



Afmhot



Hot

### Cluster #2



AgGrnYl



Summer

### Cluster #3

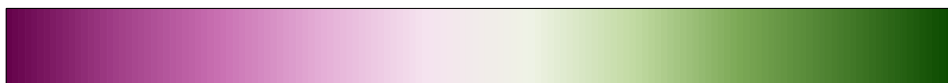


Amp



BrwnYl

### Cluster #4



Bam



PiYG



PRGn

### Cluster #5



Batlow



BatlowK

**Cluster #6**



Binary



Grays

**Cluster #7**



BluGrn



Emrld

**Cluster #8**



BlueDarkOrange12



BlueDarkOrange18

**Cluster #9**



BlueDarkRed12



BlueDarkRed18

**Cluster #10**



BlueOrange10



BlueOrange8

**Cluster #11**



Blues

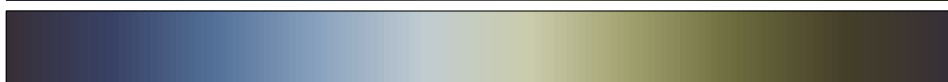


PuBu

**Cluster #12**



Broc



Broc0

### Cluster #13



BuGn



Greens

### Cluster #14



BuPu



Dense

### Cluster #15



Burg



Magenta

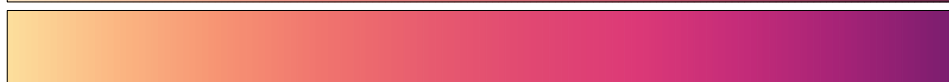


PurpOr

### Cluster #16



BurgYl



SunsetDark

### Cluster #17



DarkMint



Mint



Teal

### Cluster #18



Devon



Purple

### Cluster #19



GnBu



YlGnBu

**Cluster #20**



Haline



Imola



Viridis

**Cluster #21**



Ice



JimSpecial

**Cluster #22**



Inferno



Magma



Plasma



Thermal

**Cluster #23**



Jet



Turbo

**Cluster #24**



Navia



NaviaW

**Cluster #25**



OrRd



YlOrRd

### Cluster #26



OrYel



Peach

### Cluster #27



Oranges



YlOrBr

### Cluster #28



RdYlBu



RedYellowBlue



Spectral

### Cluster #29



Tab20



Tableau

### Cluster #30

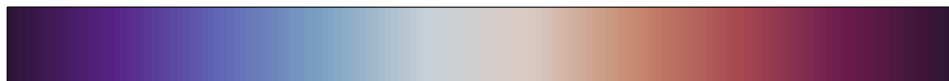


TealRose



Temps

### Cluster #31



TwilightShifted



Vik0