

bc\_bluegreyred



bc\_bluegreyred



bc\_bluepurplered



bc\_bluepurplered



bc\_blueredsat



bc\_blueredsat



bc\_blueredsat2



bc\_blueredsat2



bc\_blueredwhite



bc\_blueredwhite



bc\_blues



bc\_blues



bc\_dawn



bc\_dawn



bc\_dusk



bc\_dusk



bc\_fire



bc\_fire



bc\_golds



bc\_golds



bc\_grays



bc\_grays



bc\_greens



bc\_greens



bc\_ice



bc\_ice



bc\_kryptonite



bc\_kryptonite



bc\_pinks



bc\_pinks



bc\_purples



bc\_purples



bc\_redblue



bc\_redblue



bc\_reds



bc\_reds



bc\_seashore



bc\_seashore



bc\_teals



bc\_teals



bc\_whiteblue



bc\_whiteblue



bc\_whitegreen



bc\_whitegreen



cmo\_algae



cmo\_algae



cmo\_amp



cmo\_amp



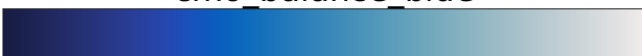
cmo\_balance



cmo\_balance

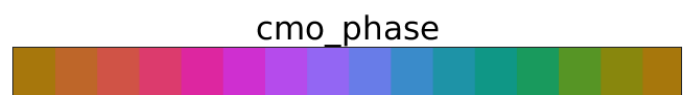
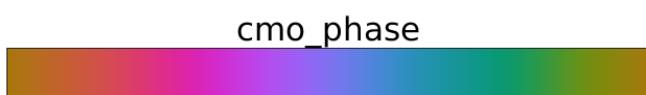
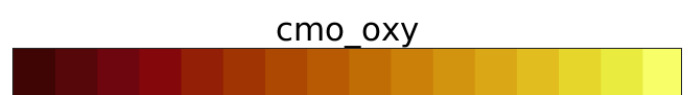
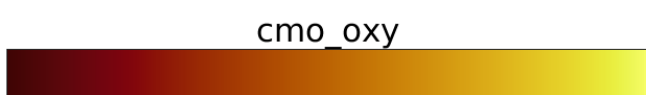
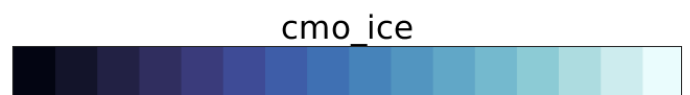
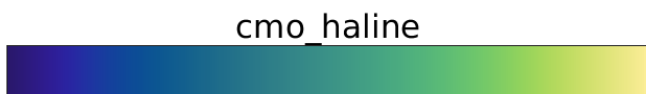
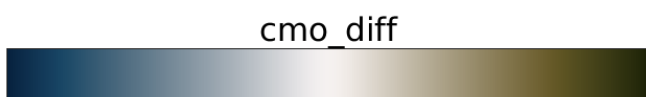
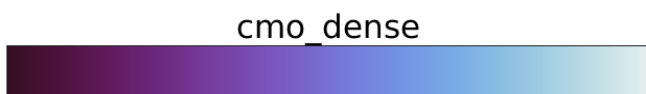
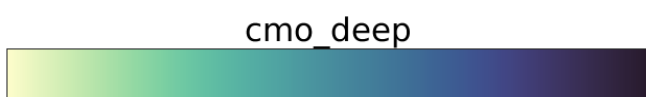
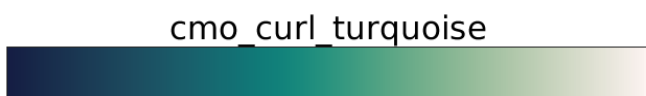
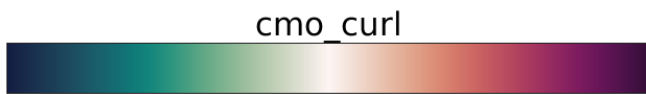


cmo\_balance\_blue



cmo\_balance\_blue





cmo\_rain



cmo\_rain



cmo\_solar



cmo\_solar



cmo\_speed



cmo\_speed



cmo\_tarn



cmo\_tarn



cmo\_tempo



cmo\_tempo



cmo\_thermal



cmo\_thermal



cmo\_topo



cmo\_topo



cmo\_turbid



cmo\_turbid



es\_coolwarm



es\_coolwarm



es\_purplegreen



es\_purplegreen



es\_salt1



es\_salt1



es\_salt2



es\_salt2



es\_salt3



es\_salt3



gmt\_hot



gmt\_hot



gmt\_reliefoccean



gmt\_reliefoccean



mpl\_autumn



mpl\_autumn



mpl\_bluegreen



mpl\_bluegreen



mpl\_copper



mpl\_copper



mpl\_orange



mpl\_orange



mpl\_purpleorange



mpl\_purpleorange



mpl\_purplered



mpl\_purplered



mpl\_rainbow



mpl\_rainbow



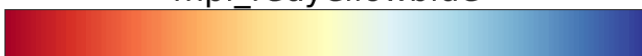
mpl\_redgray



mpl\_redgray



mpl\_redyellowblue



mpl\_redyellowblue



mpl\_redyellowgreen



mpl\_redyellowgreen



mpl\_summer



mpl\_summer



mpl\_viridis



mpl\_viridis



mpl\_winter



mpl\_winter



mpl\_yellowgreen



mpl\_yellowgreen



mpl\_yelloworangebrown



mpl\_yelloworangebrown



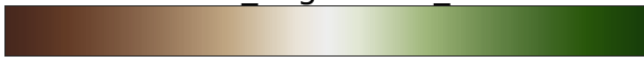
neo\_vegetation\_a



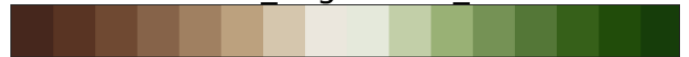
neo\_vegetation\_a



neo\_vegetation\_b



neo\_vegetation\_b



neo\_vegetation\_c



neo\_vegetation\_c



oc\_helix



oc\_helix



oc\_helix1



oc\_helix1

