Accent	Accent_r	Blues	Blues_r	BrBG	BrBG_r
BuGn	BuGn_r	ВиРи	BuPu_r	CMRmap	CMRmap_r
Dark2	Dark2_r	GnBu	GnBu_r	Grays	Greens
Greens_r	Greys	Greys_r	OrRd	OrRd_r	Oranges
Oranges_r	PRGn	PRGn_r	Paired	Paired_r	Pastel1
Pastel1_r	Pastel2	Pastel2_r	PiYG	PiYG_r	PuBu
PuBuGn	PuBuGn_r	PuBu_r	PuOr	PuOr_r	PuRd
PuRd_r	Purples	Purples_r	RdBu	RdBu_r	RdGy
RdGy_r	RdPu	RdPu_r	RdYlBu	RdYlBu_r	RdYlGn
RdYlGn_r	Reds	Reds_r	Set1	Set1_r	Set2
Set2_r	Set3	Set3_r	Spectral	Spectral_r	Wistia
Wistia_r	YlGn	YlGnBu	YlGnBu_r	YlGn_r	YlOrBr
YlOrBr_r	YlOrRd	YlOrRd_r	afmhot	afmhot_r	autumn
autumn_r	binary	binary_r	bone	bone_r	brg
brg_r	bwr	bwr_r	cividis	cividis_r	cool
cool_r	coolwarm	coolwarm_r	copper	copper_r	cubehelix
cubehelix_r	flag	flag_r	gist_earth	gist_earth_r	gist_gray
gist_gray_r	gist_grey	gist_heat	gist_heat_r	gist_ncar	gist_ncar_r
gist_rainbow	gist_rainbow_r	gist_stern	gist_stern_r	gist_yarg	gist_yarg_r
gist_yerg	gnuplot	gnuplot2	gnuplot2_r	gnuplot_r	gray
gray_r	grey	hot	hot_r	hsv	hsv_r
inferno	inferno_r	jet	jet_r	magma	magma_r
nipy_spectral	nipy_spectral_r	ocean	ocean_r	pink	pink_r
plasma	plasma_r	prism	prism_r	rainbow	rainbow_r
seismic	seismic_r	spring	spring_r	summer	summer_r
tab10	tab10_r	tab20	tab20_r	tab20b	tab20b_r
tab20c	tab20c_r	terrain	terrain_r	turbo	turbo_r
twilight	twilight_r	twilight_shifted	twilight_shifted_r	viridis	viridis_r
winter	winter_r				
winter	winter_r				