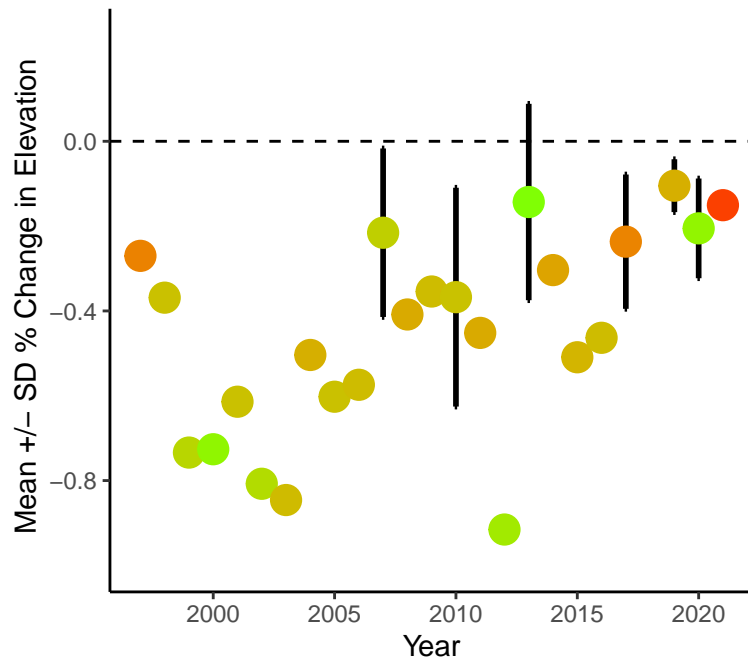
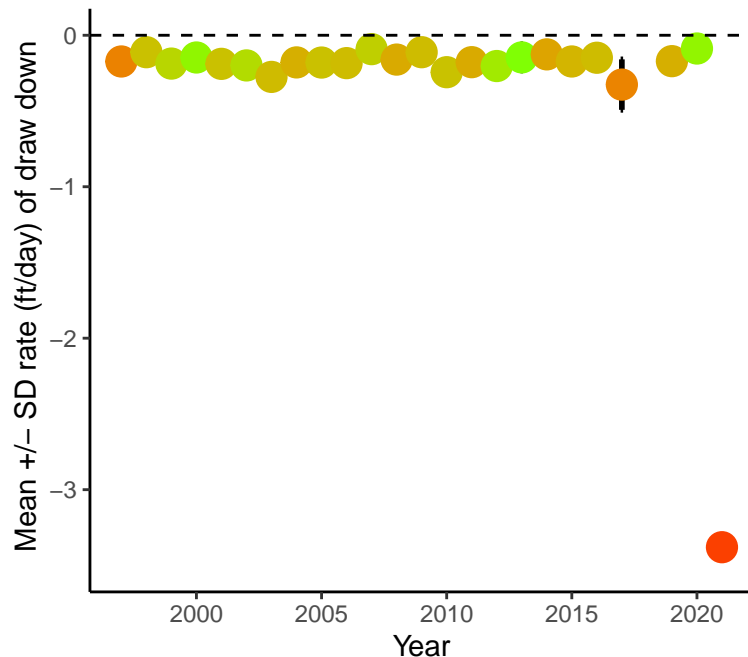


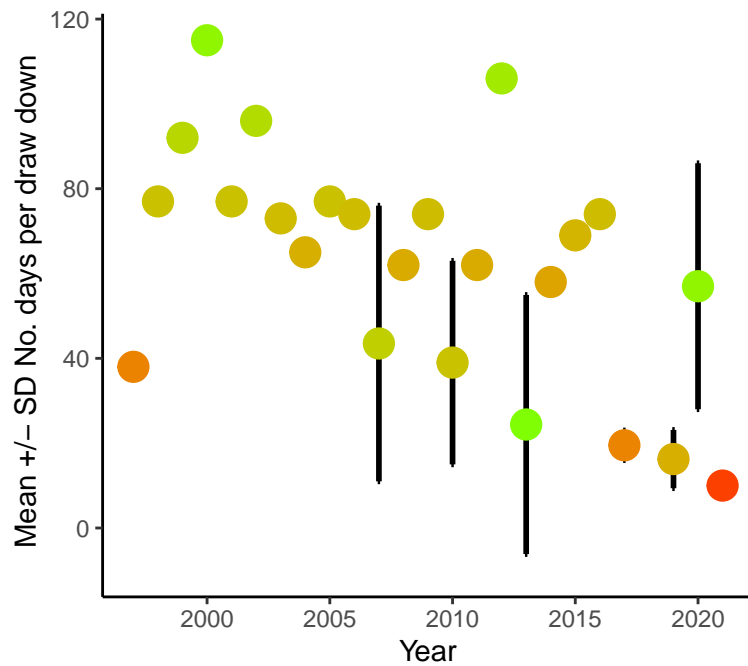
Calamus_Reservoir :
Mean magnitude (%) of draw down



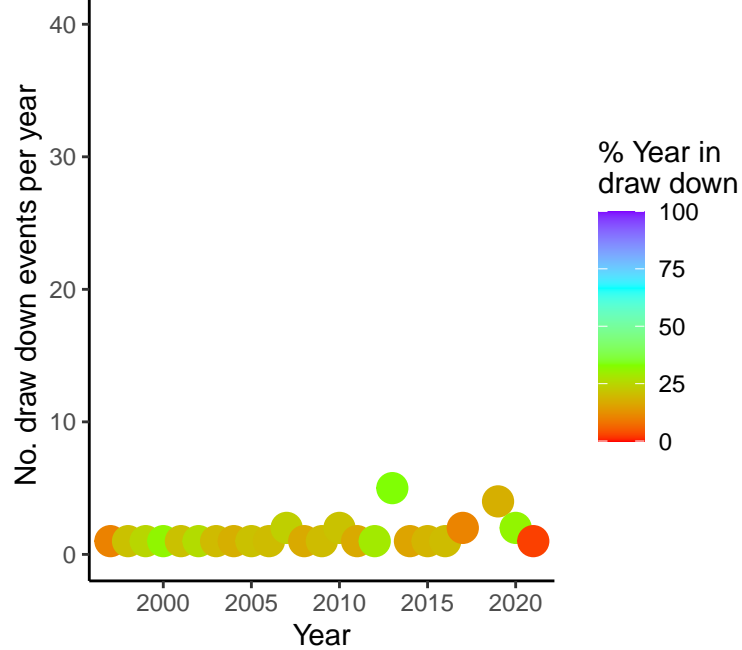
Calamus_Reservoir :
Mean rate of draw down



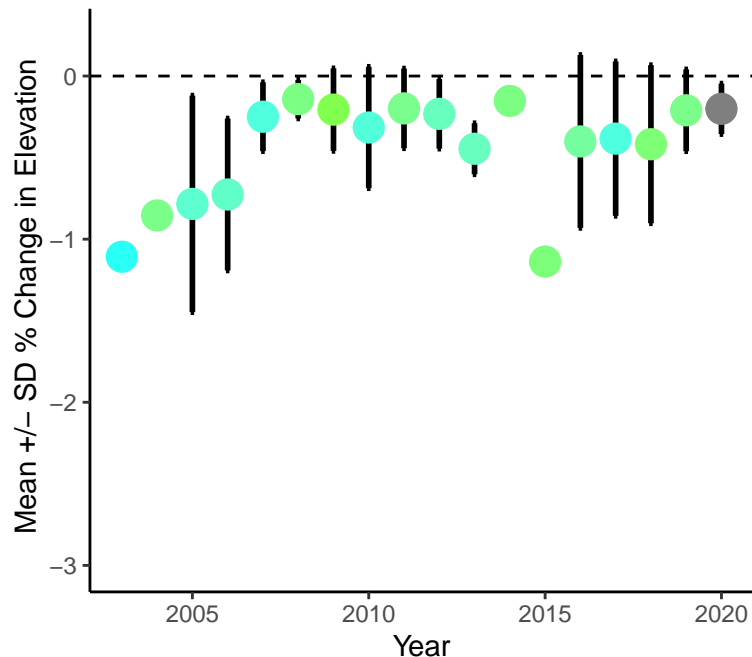
Calamus_Reservoir :
Mean duration of draw down



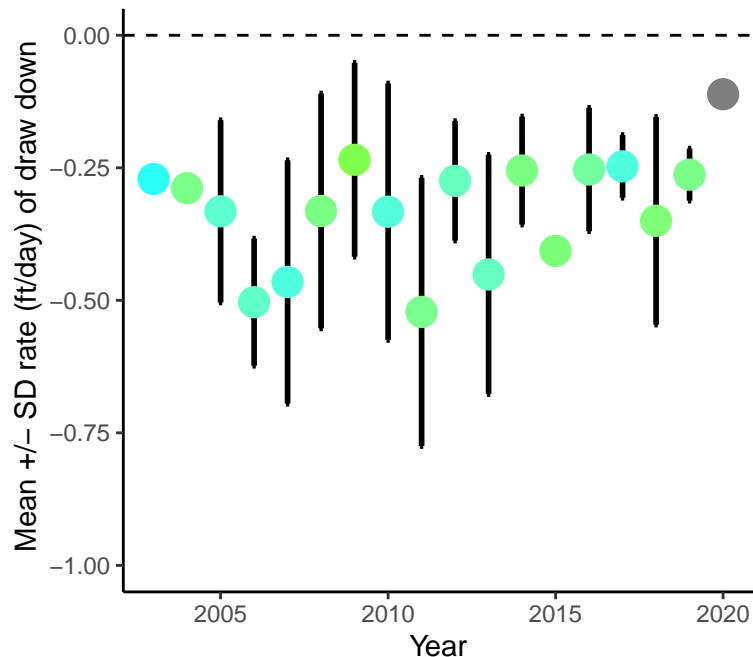
Calamus_Reservoir :
Frequency of draw downs



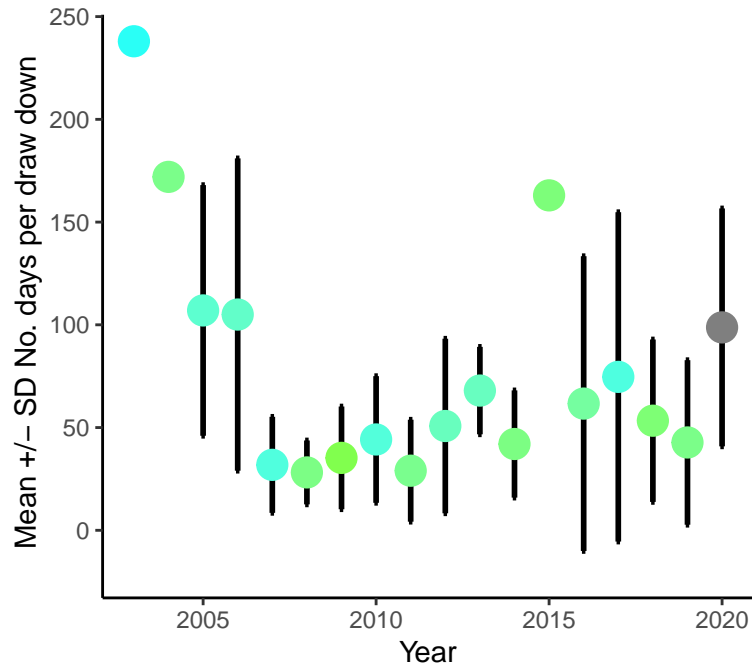
Carter_Lake :
Mean magnitude (%) of draw down



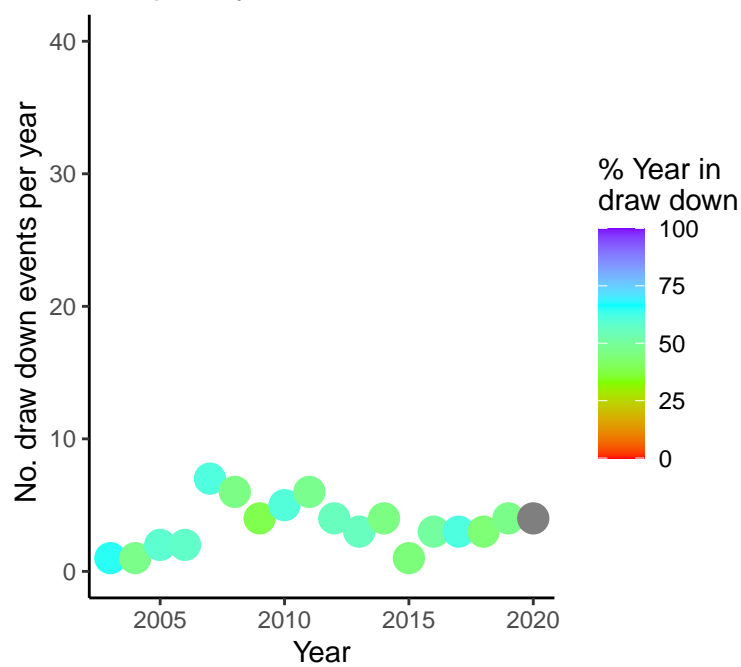
Carter_Lake :
Mean rate of draw down



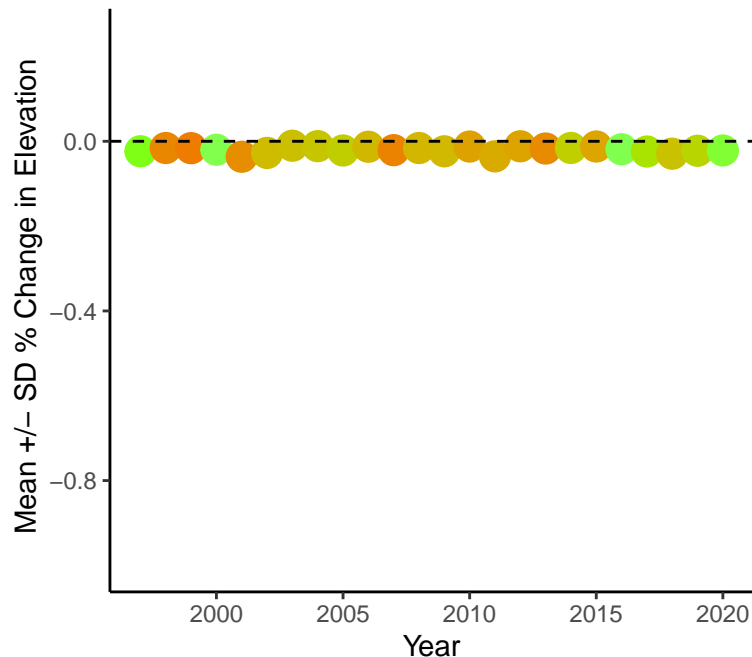
Carter_Lake :
Mean duration of draw down



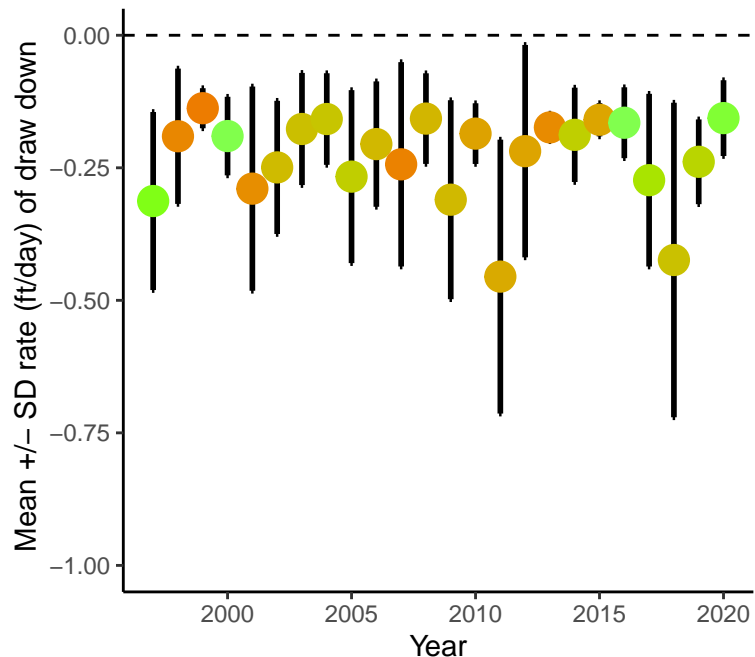
Carter_Lake :
Frequency of draw downs



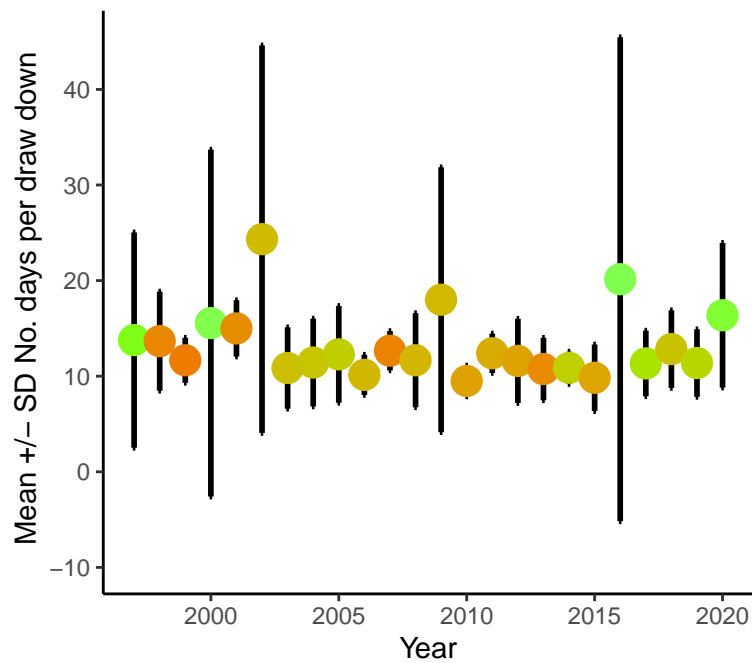
Currant_Creek_Reservoir :
Mean magnitude (%) of draw down



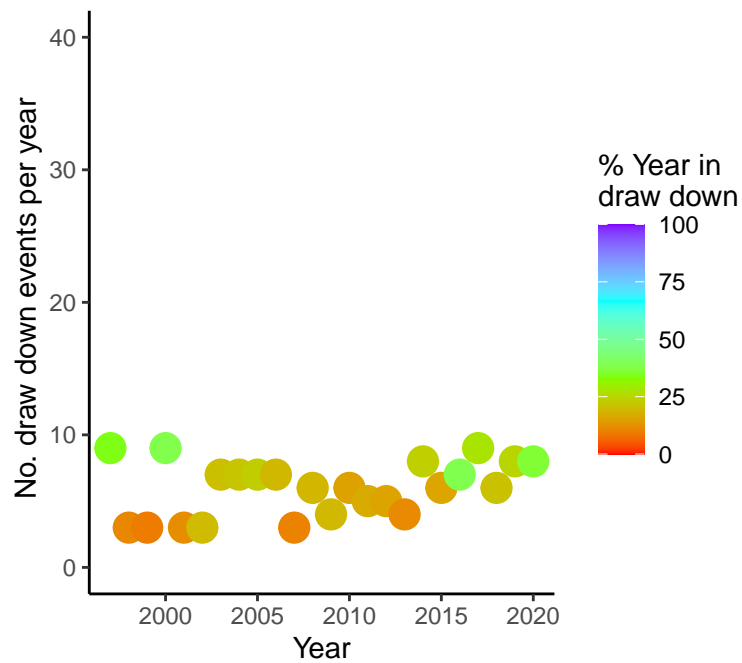
Currant_Creek_Reservoir :
Mean rate of draw down



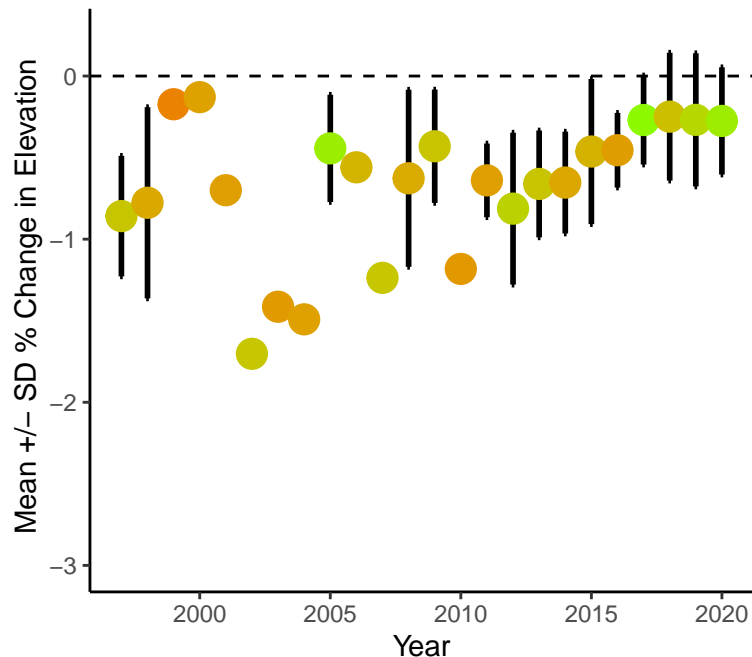
Currant_Creek_Reservoir :
Mean duration of draw down



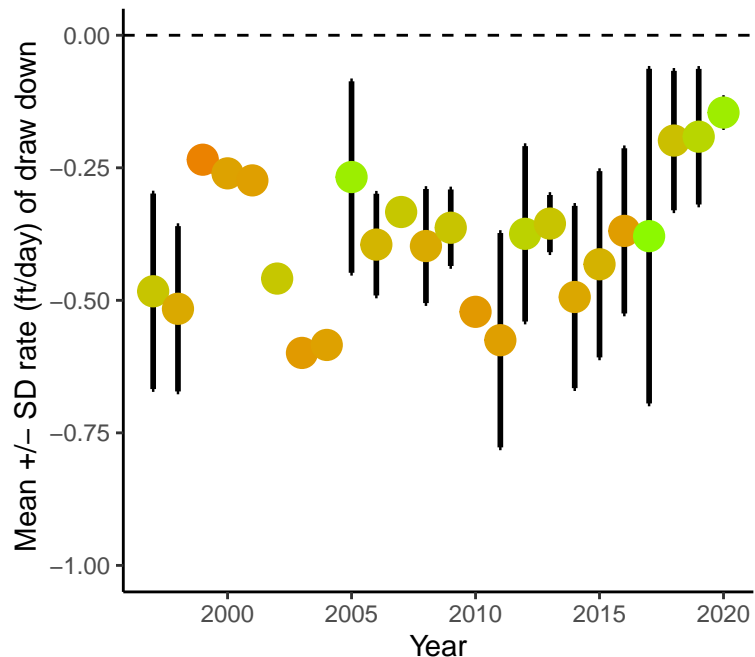
Currant_Creek_Reservoir :
Frequency of draw downs



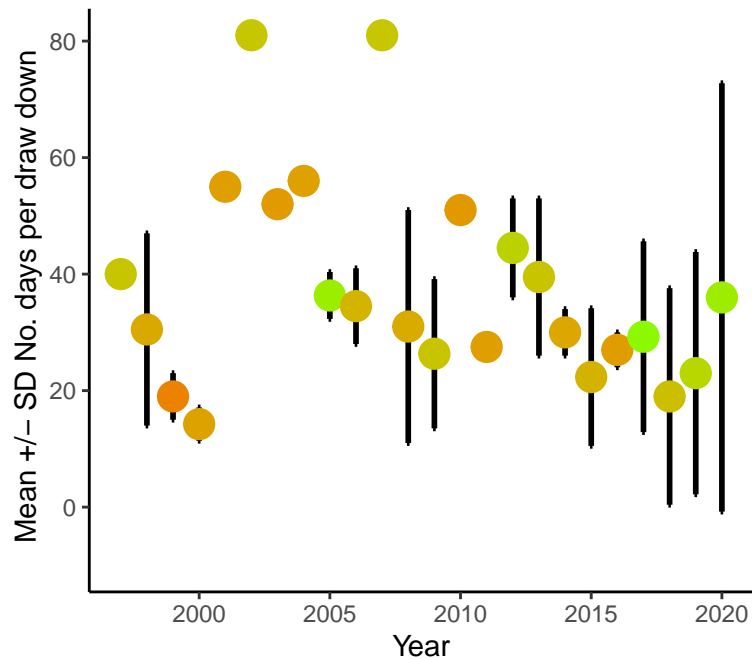
Davis_Creek_Reservoir :
Mean magnitude (%) of draw down



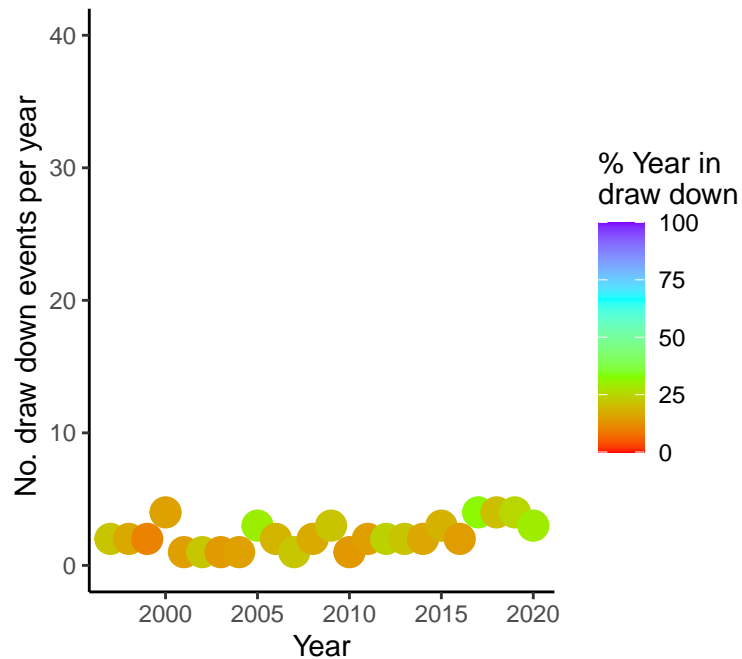
Davis_Creek_Reservoir :
Mean rate of draw down



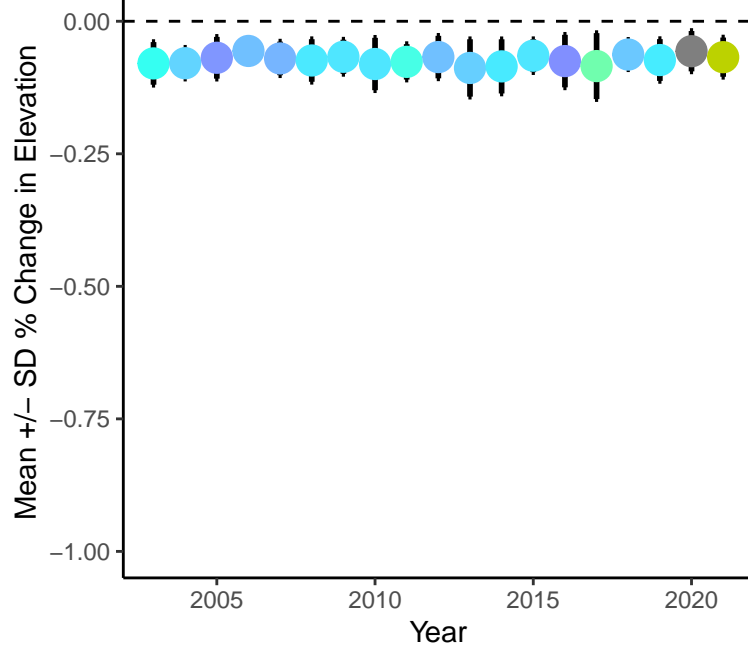
Davis_Creek_Reservoir :
Mean duration of draw down



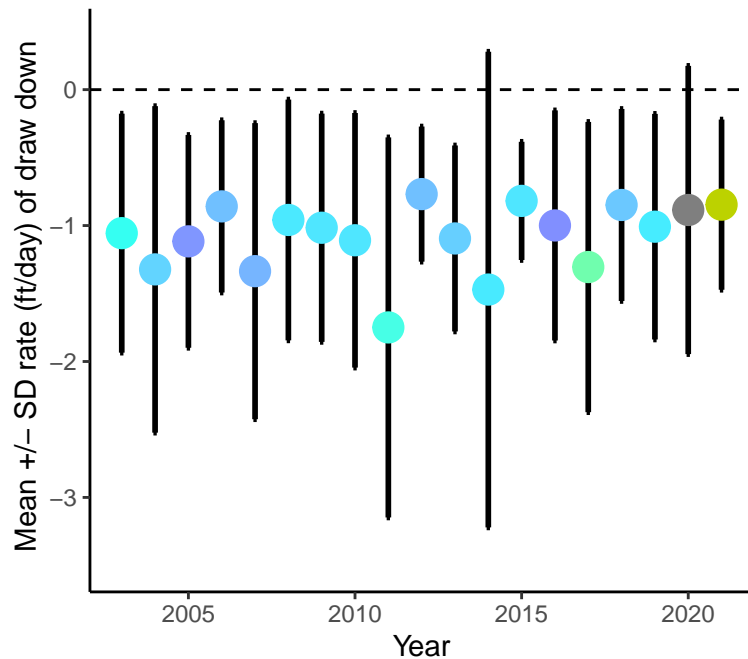
Davis_Creek_Reservoir :
Frequency of draw downs



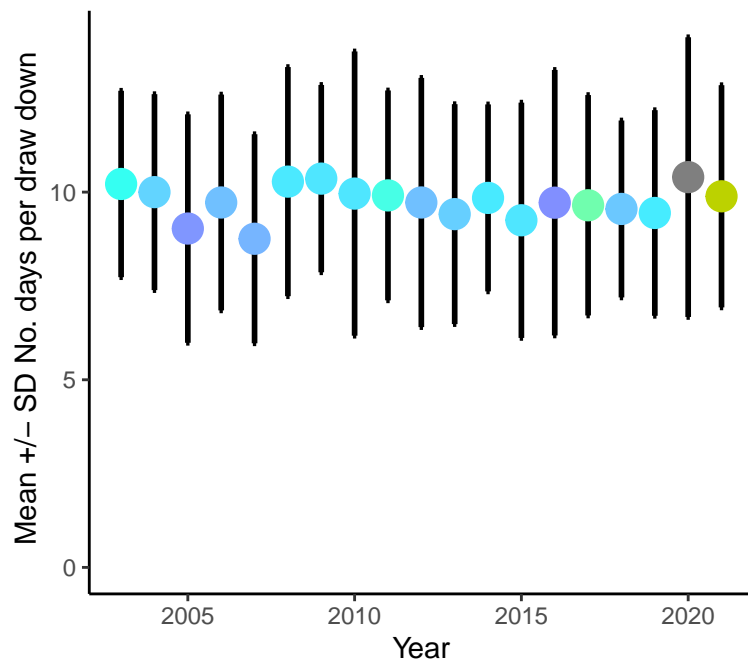
Flatiron_Reservoir :
Mean magnitude (%) of draw down



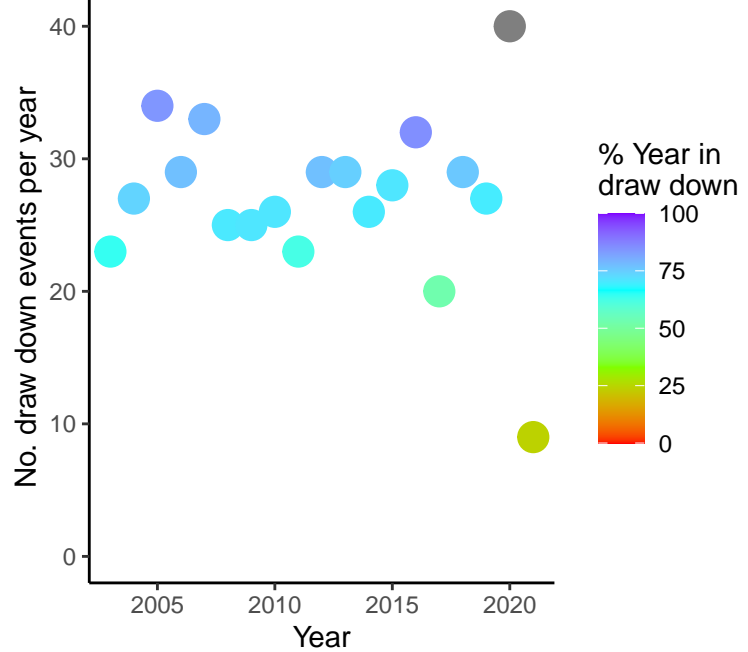
Flatiron_Reservoir :
Mean rate of draw down



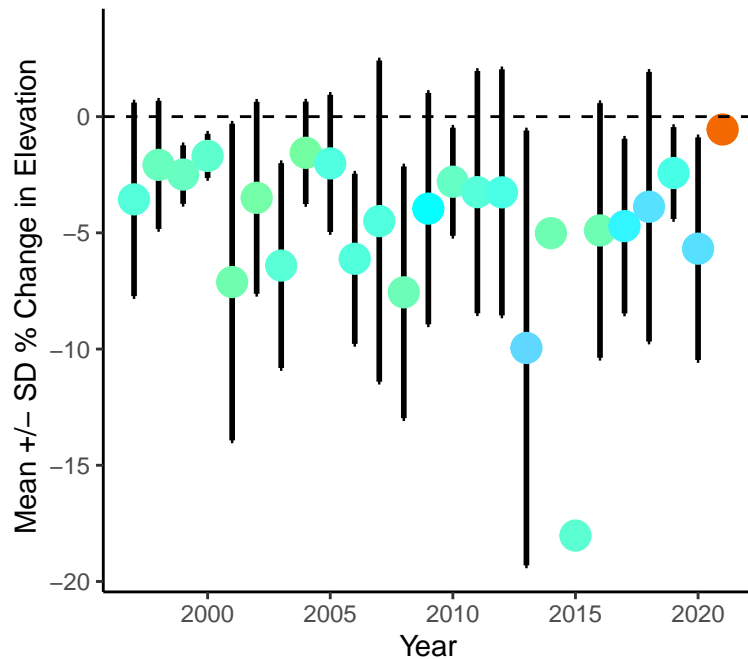
Flatiron_Reservoir :
Mean duration of draw down



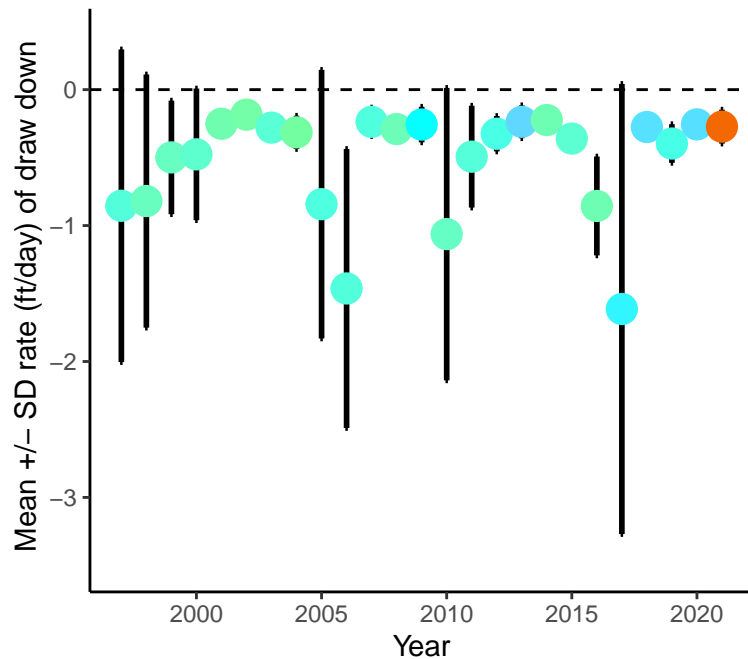
Flatiron_Reservoir :
Frequency of draw downs



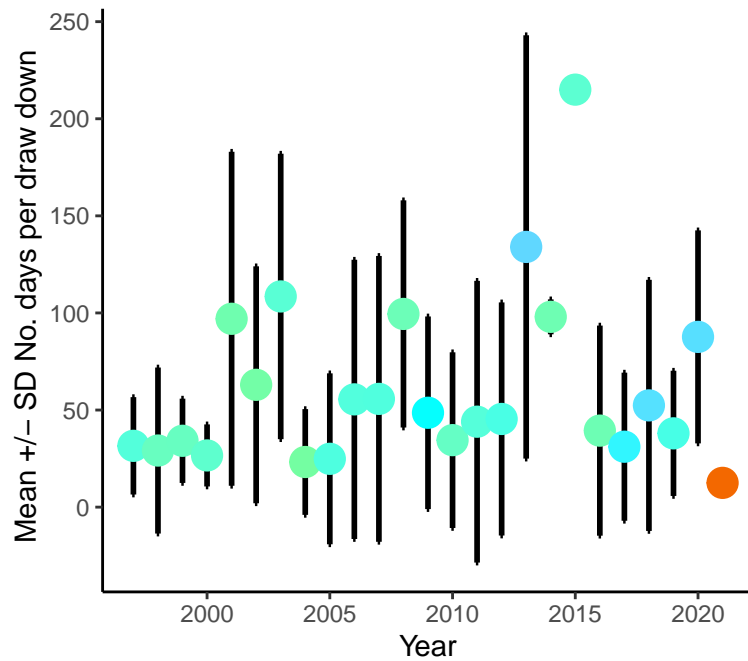
Folsom_Lake :
Mean magnitude (%) of draw down



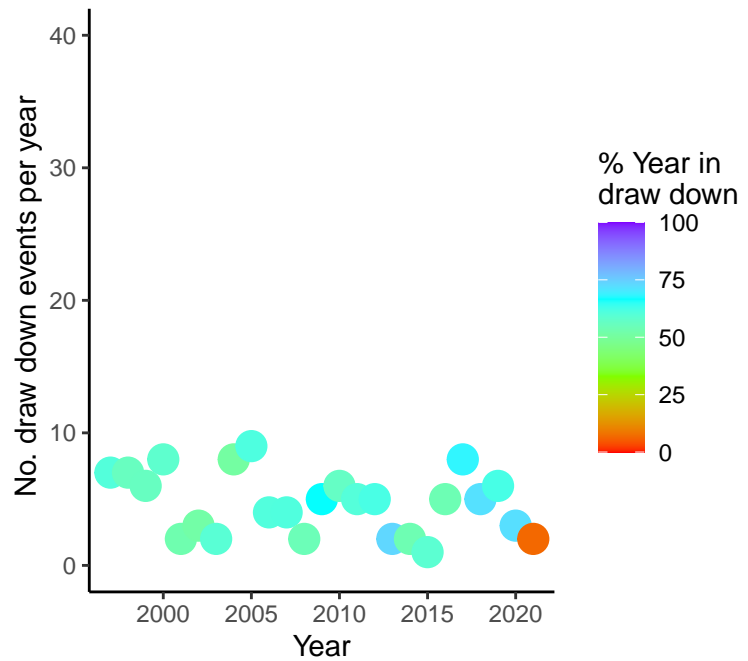
Folsom_Lake :
Mean rate of draw down



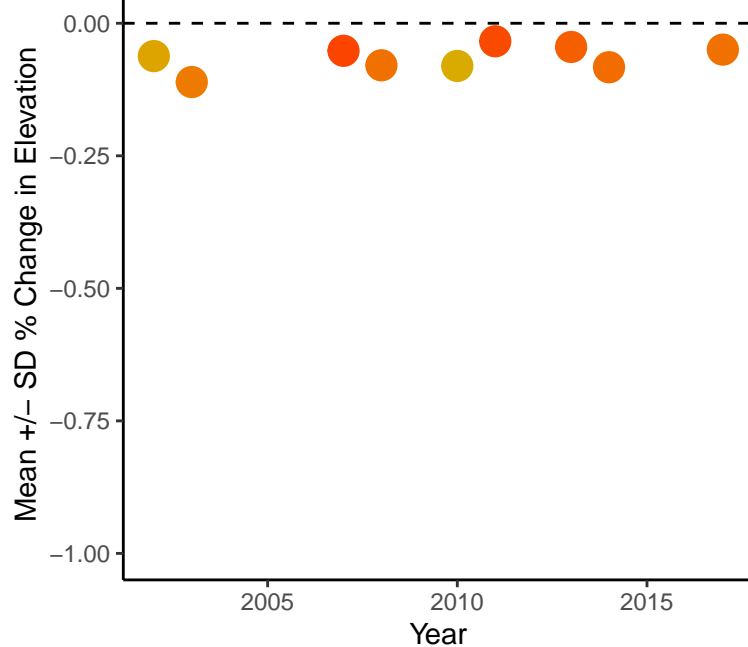
Folsom_Lake :
Mean duration of draw down



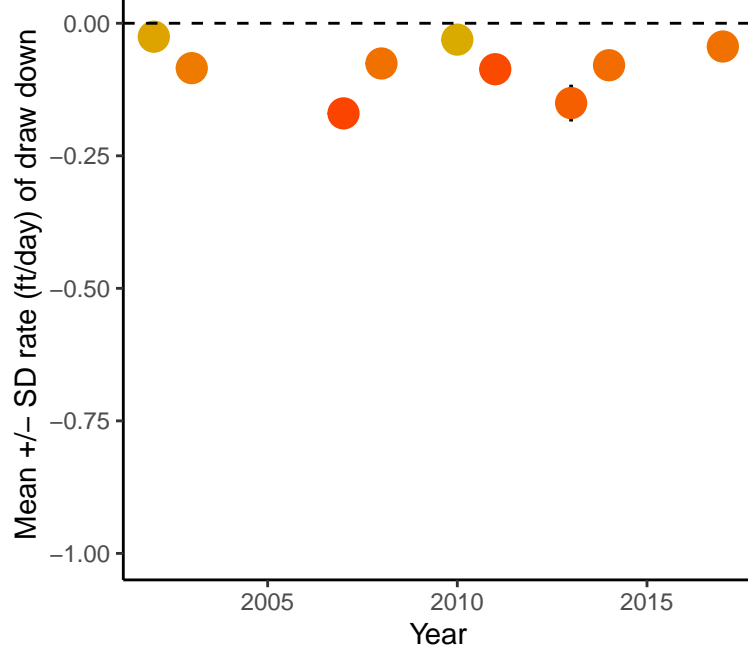
Folsom_Lake :
Frequency of draw downs



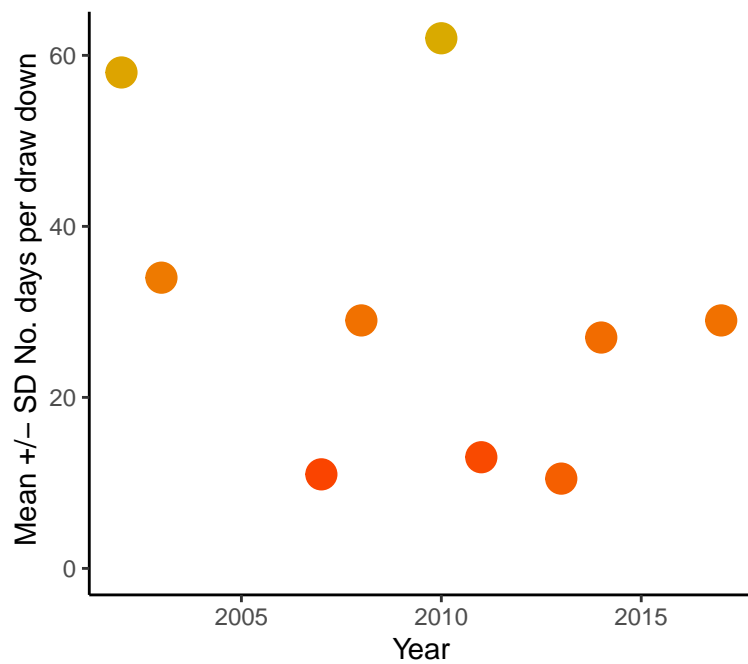
Keith_Sebelius_Reservoir :
Mean magnitude (%) of draw down



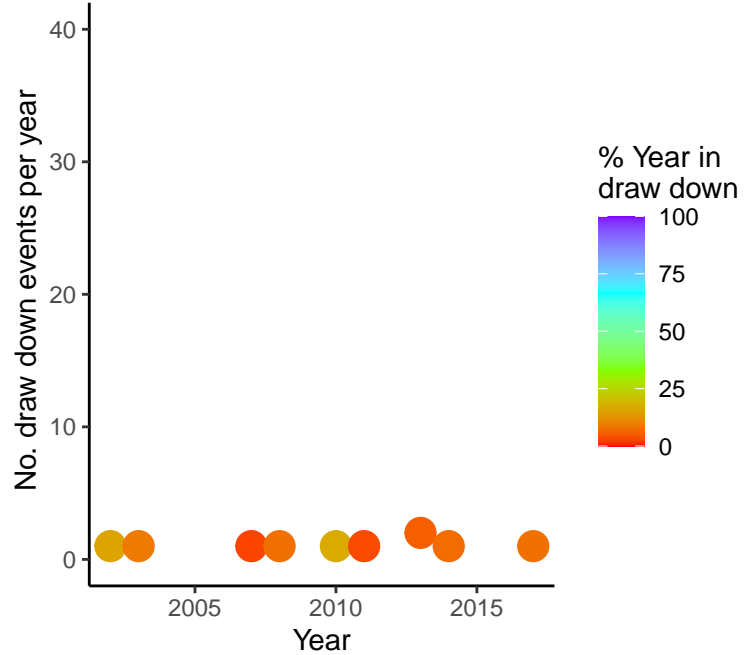
Keith_Sebelius_Reservoir :
Mean rate of draw down



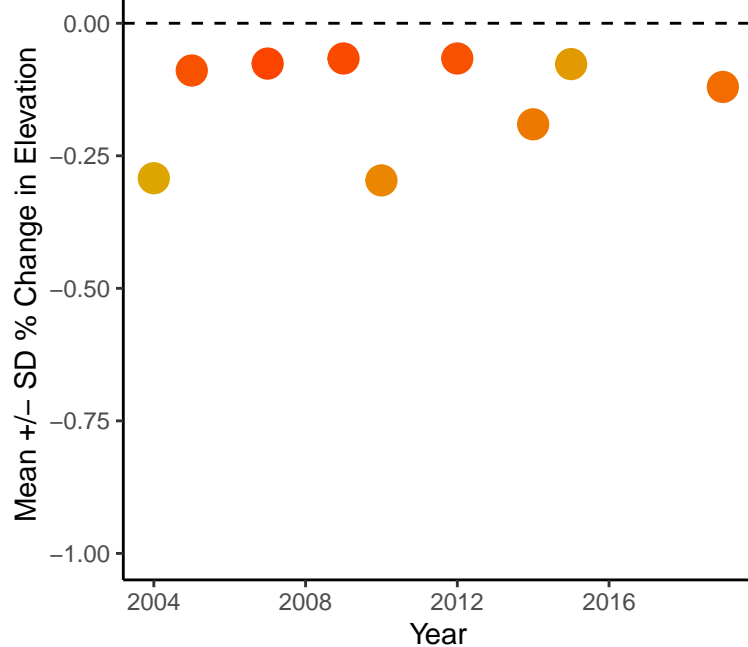
Keith_Sebelius_Reservoir :
Mean duration of draw down



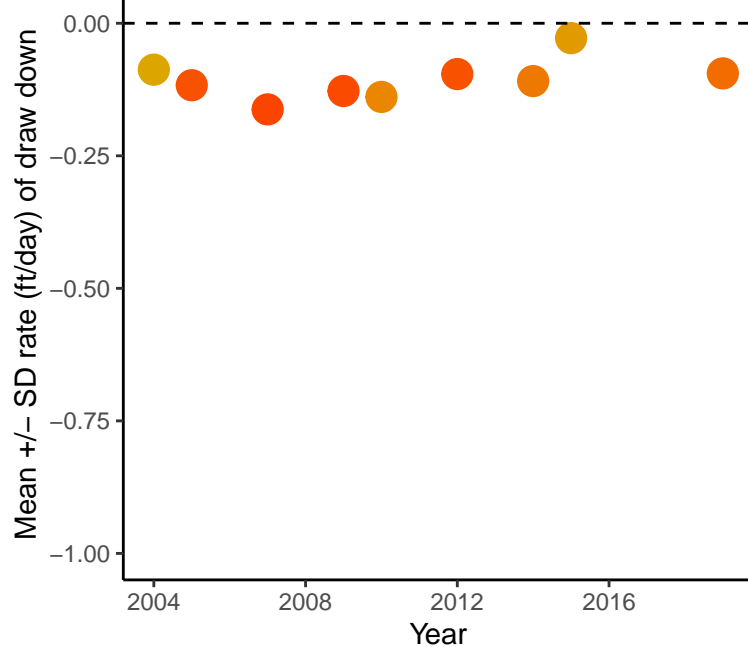
Keith_Sebelius_Reservoir :
Frequency of draw downs



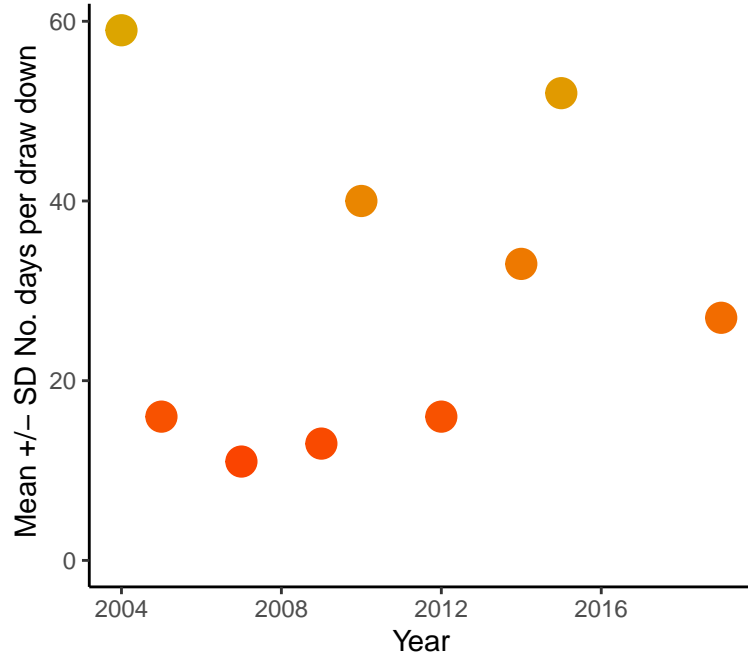
Kirwin_Reservoir :
Mean magnitude (%) of draw down



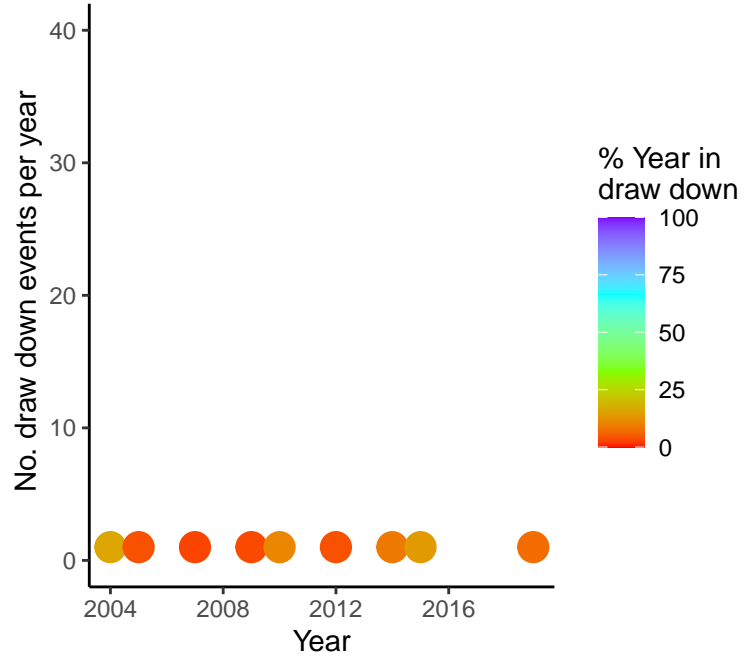
Kirwin_Reservoir :
Mean rate of draw down



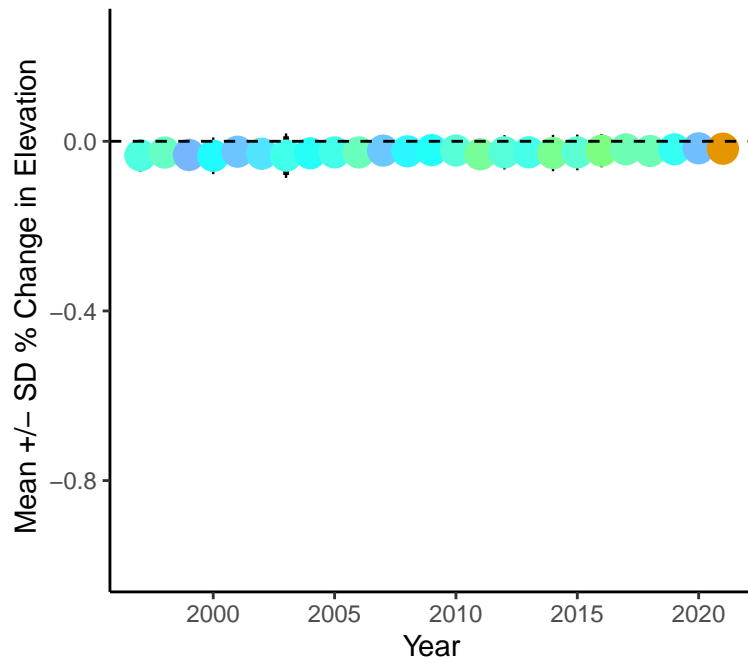
Kirwin_Reservoir :
Mean duration of draw down



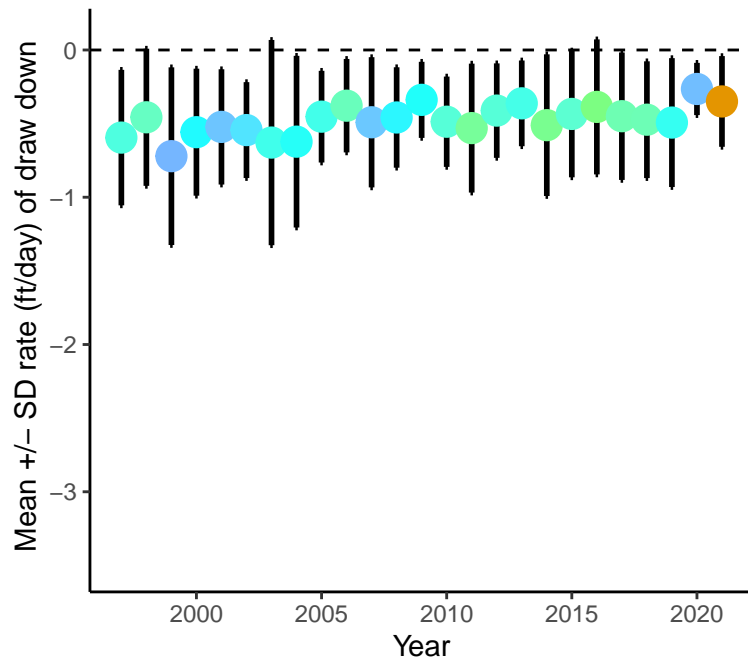
Kirwin_Reservoir :
Frequency of draw downs



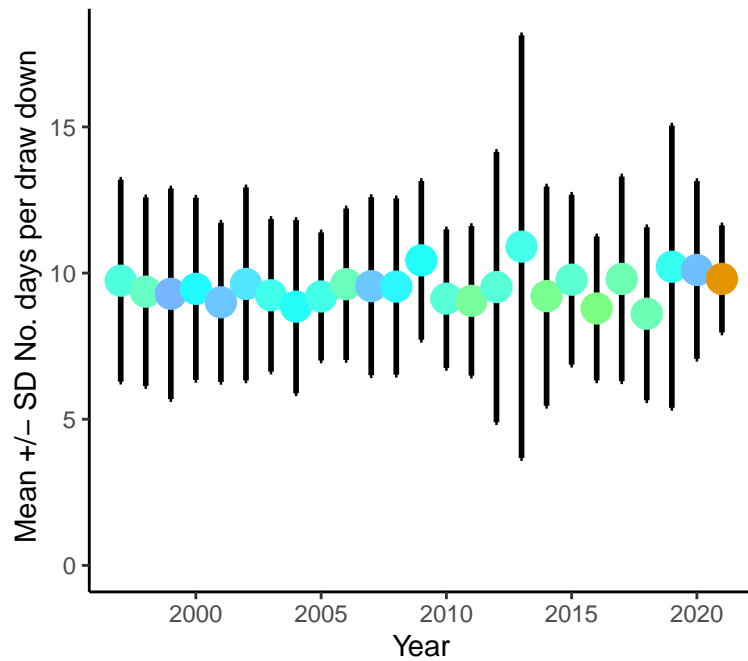
Lake_Estes :
Mean magnitude (%) of draw down



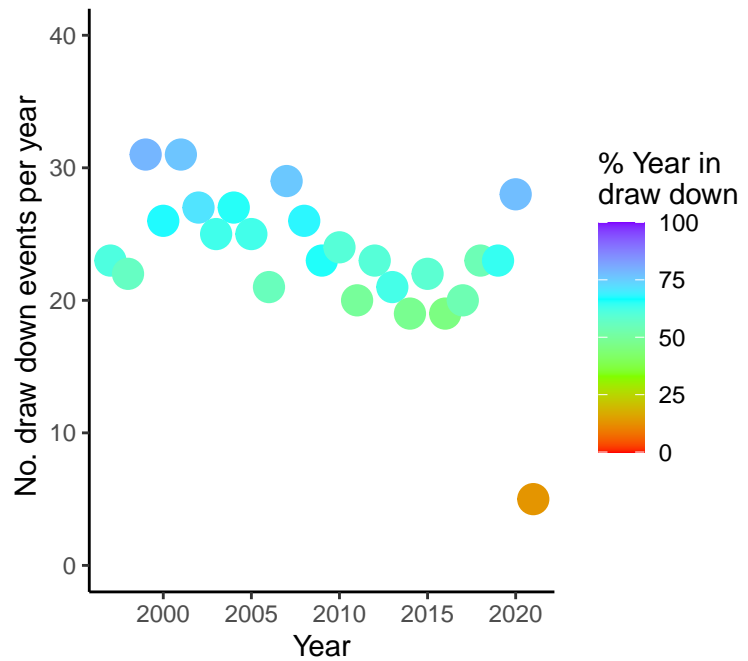
Lake_Estes :
Mean rate of draw down



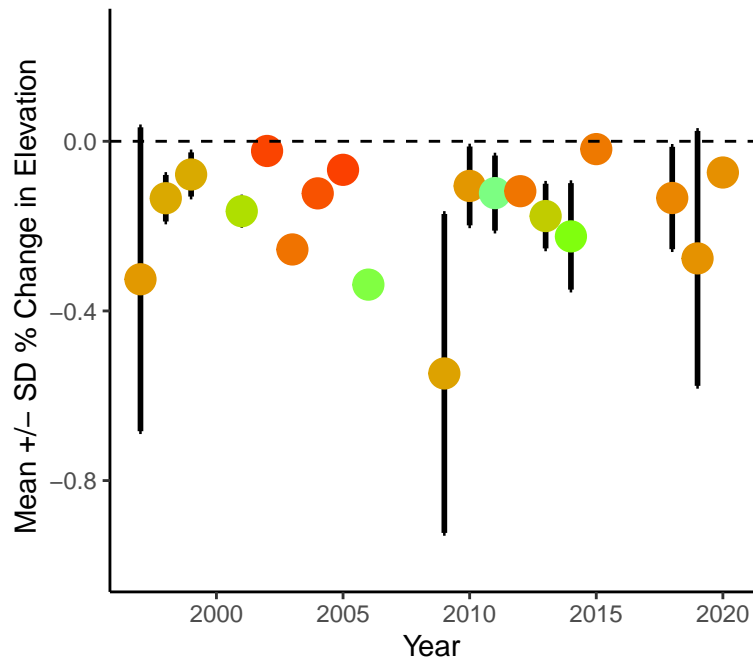
Lake_Estes :
Mean duration of draw down



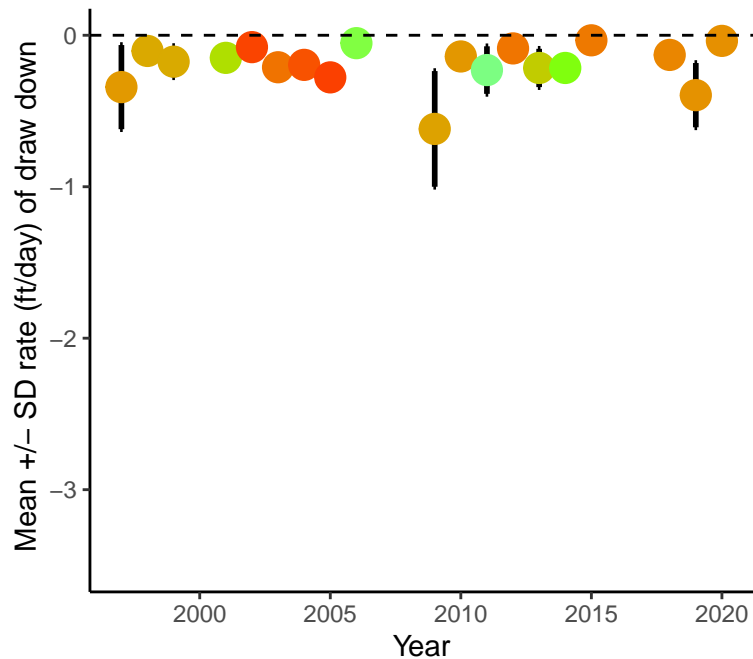
Lake_Estes :
Frequency of draw downs



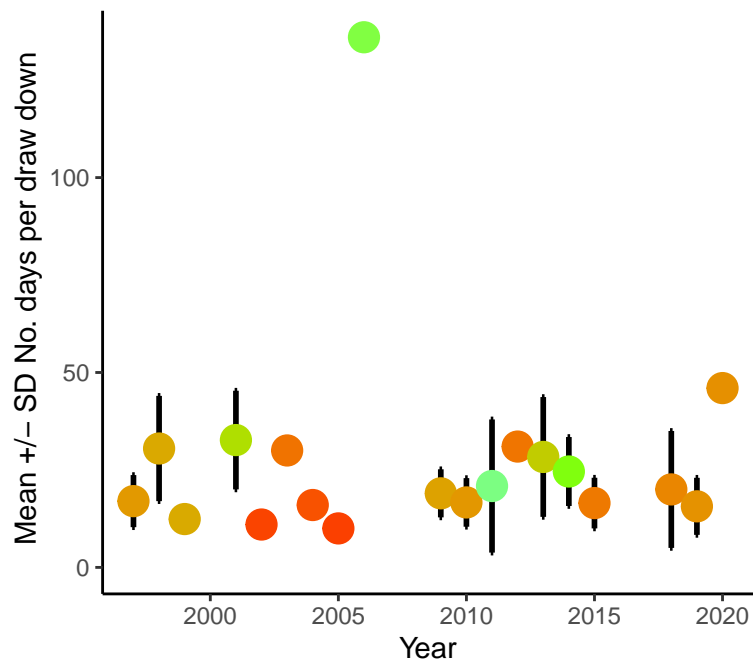
Lake_Tschida :
Mean magnitude (%) of draw down



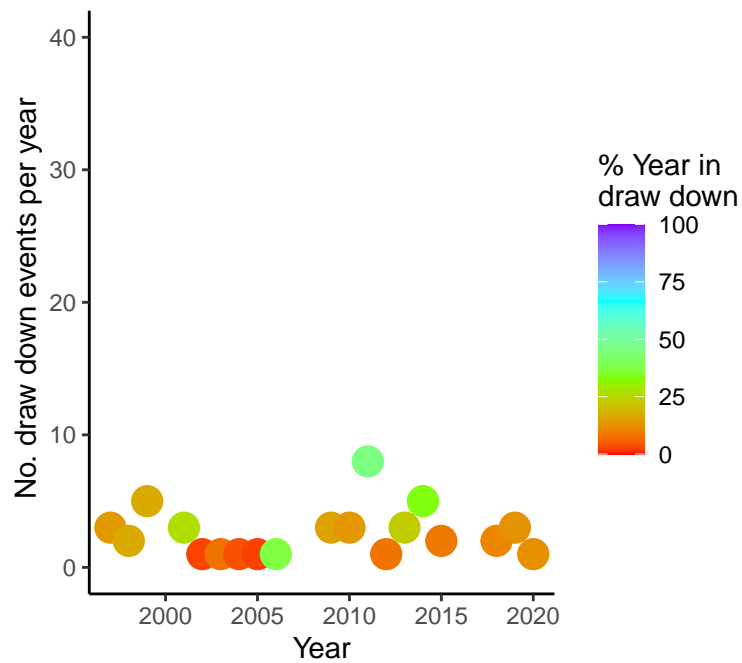
Lake_Tschida :
Mean rate of draw down



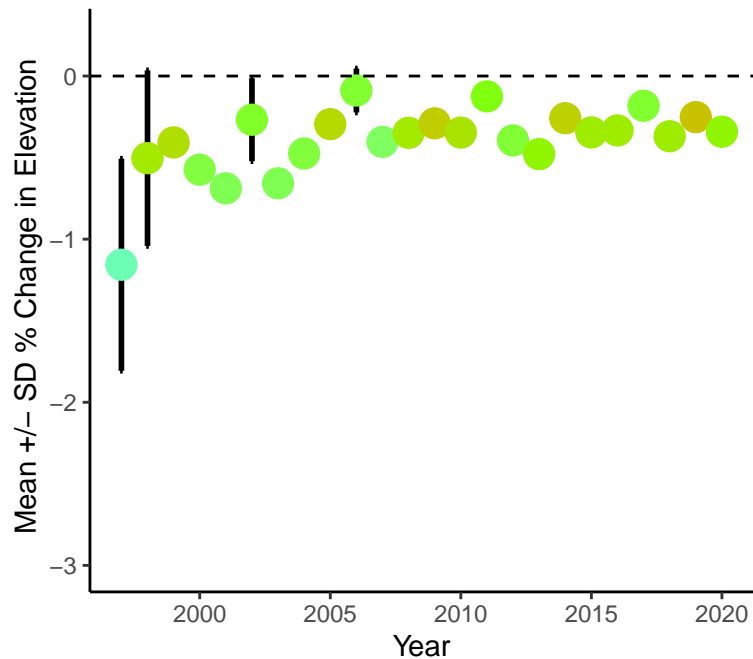
Lake_Tschida :
Mean duration of draw down



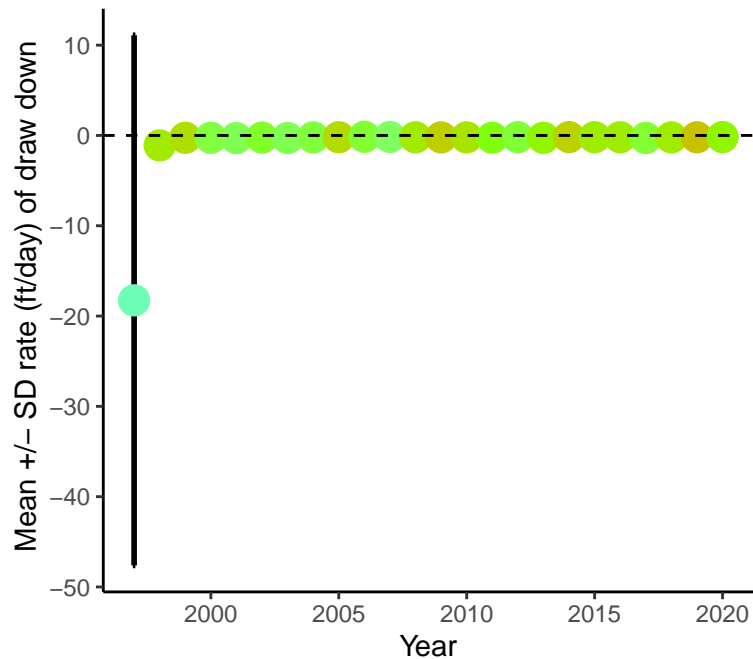
Lake_Tschida :
Frequency of draw downs



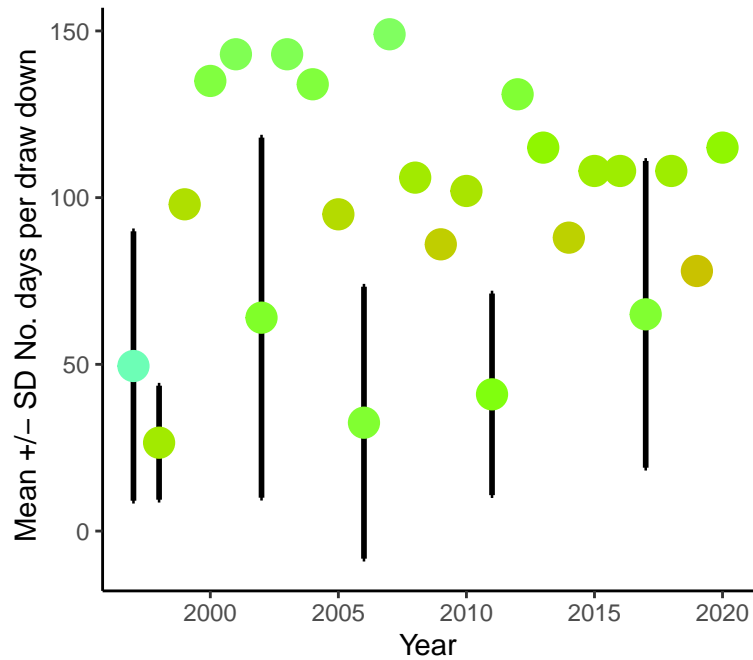
Lost_Creek :
Mean magnitude (%) of draw down



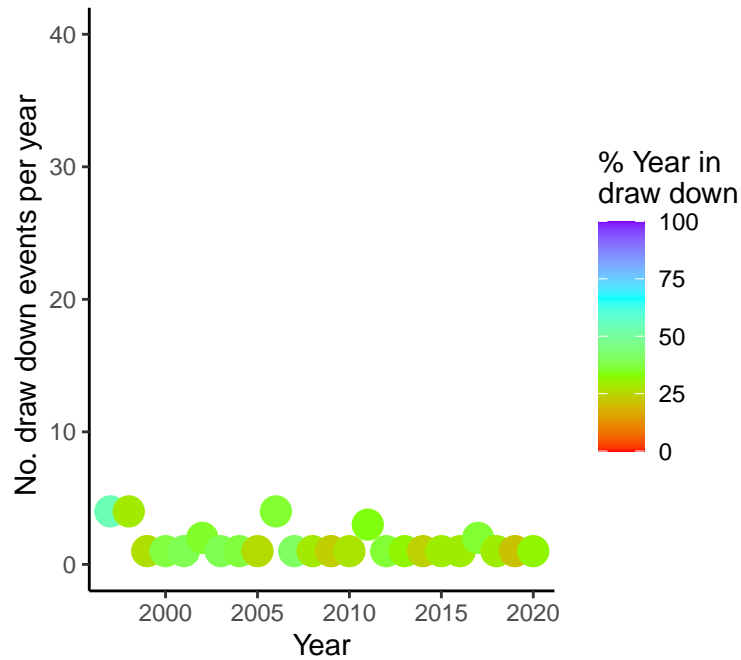
Lost_Creek :
Mean rate of draw down



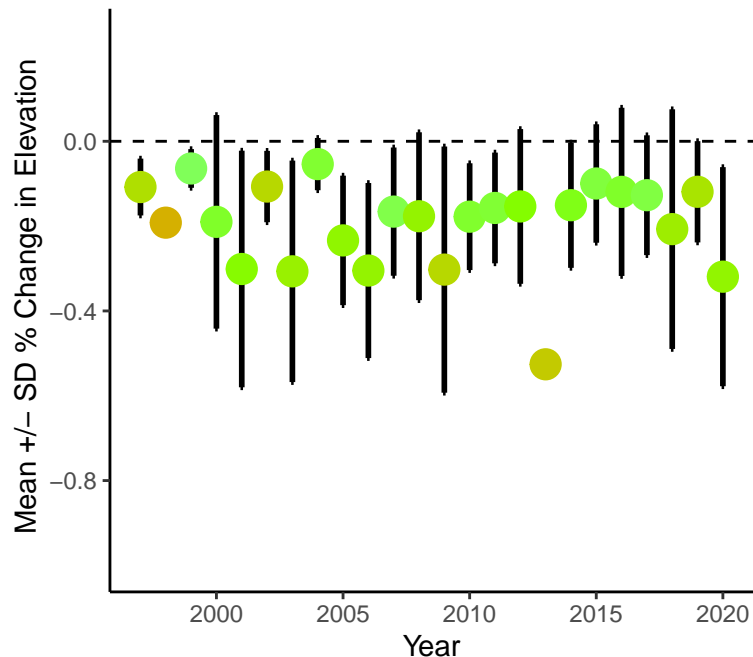
Lost_Creek :
Mean duration of draw down



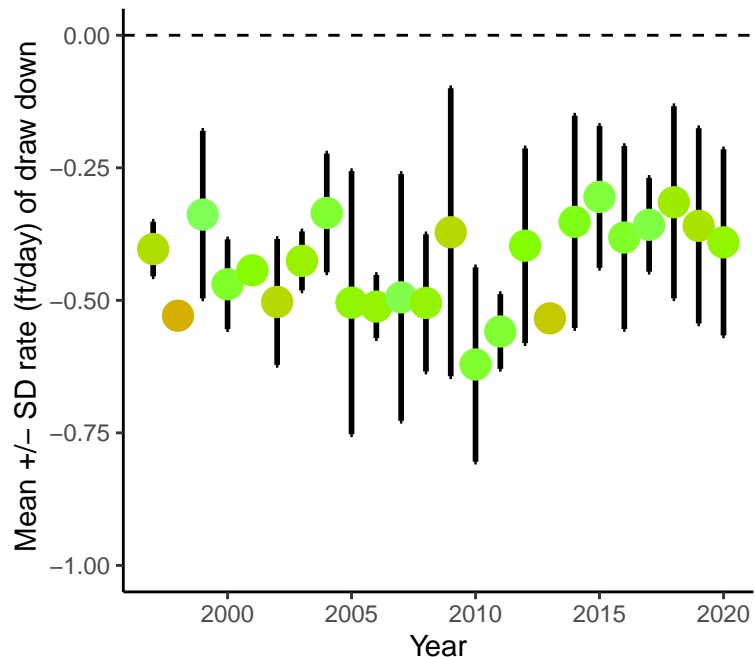
Lost_Creek :
Frequency of draw downs



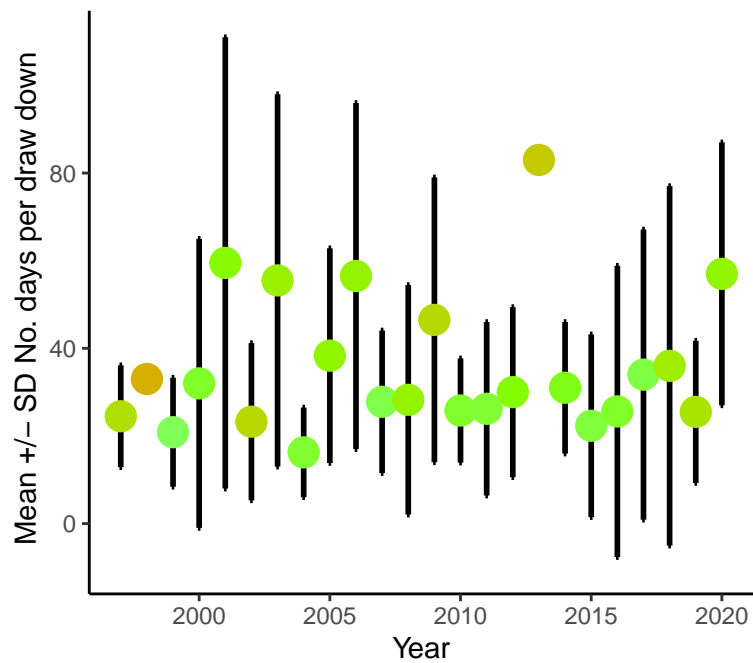
Moon_Lake :
Mean magnitude (%) of draw down



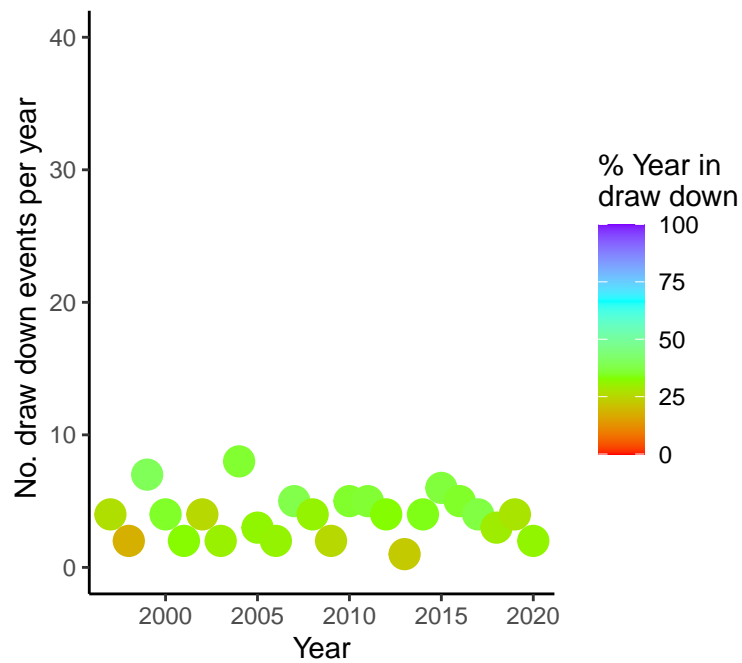
Moon_Lake :
Mean rate of draw down



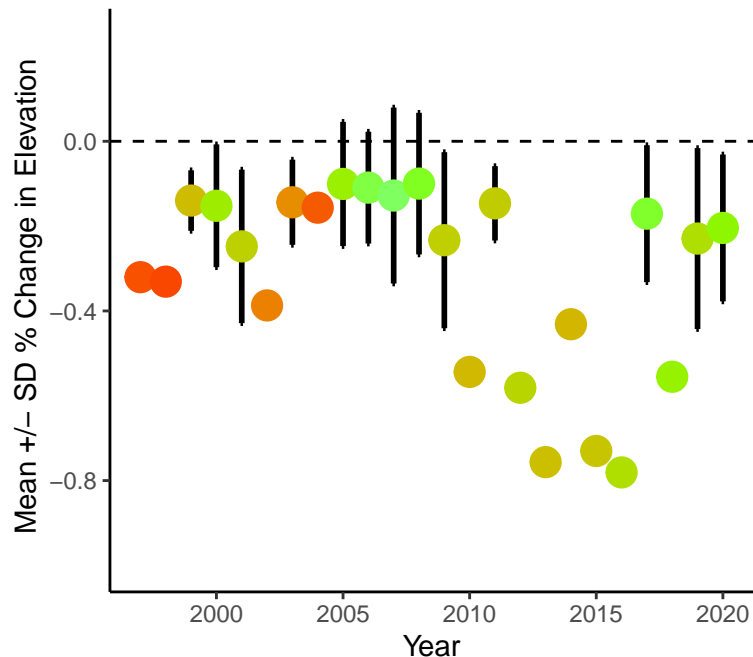
Moon_Lake :
Mean duration of draw down



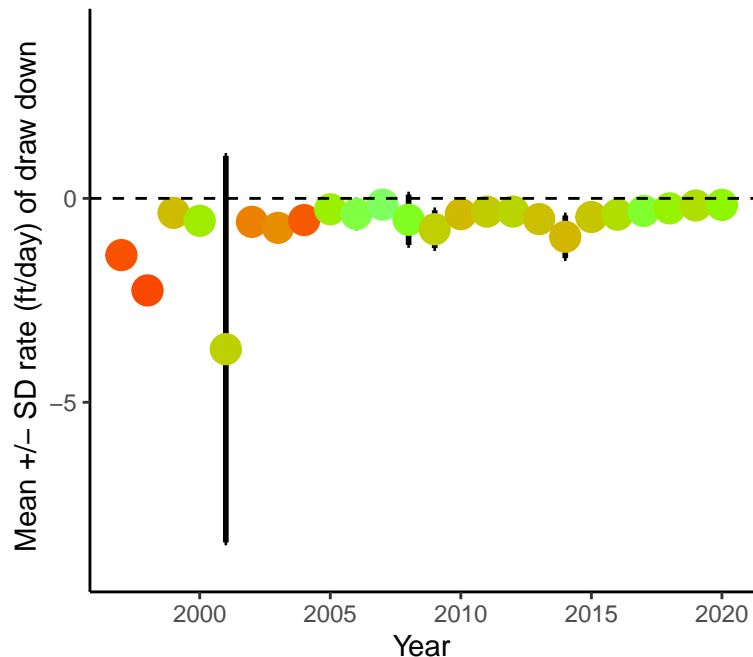
Moon_Lake :
Frequency of draw downs



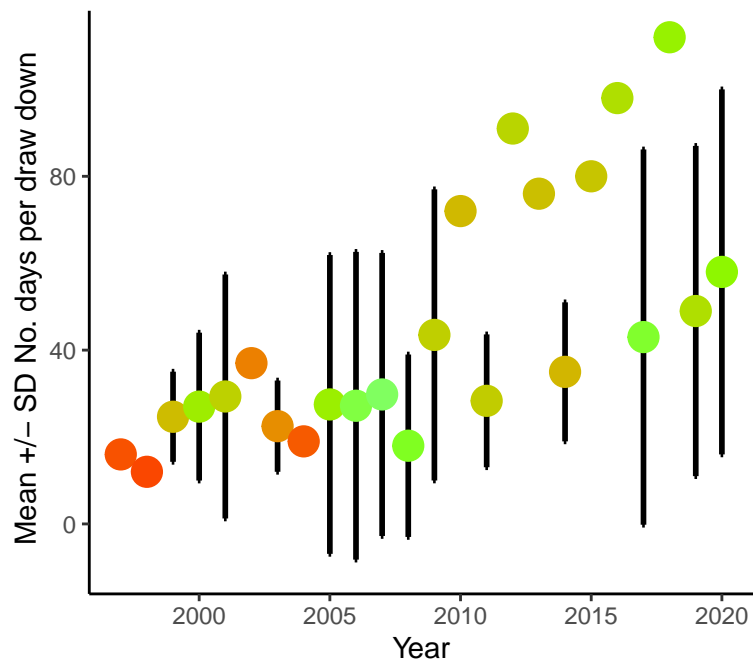
Newton_Reservoir :
Mean magnitude (%) of draw down



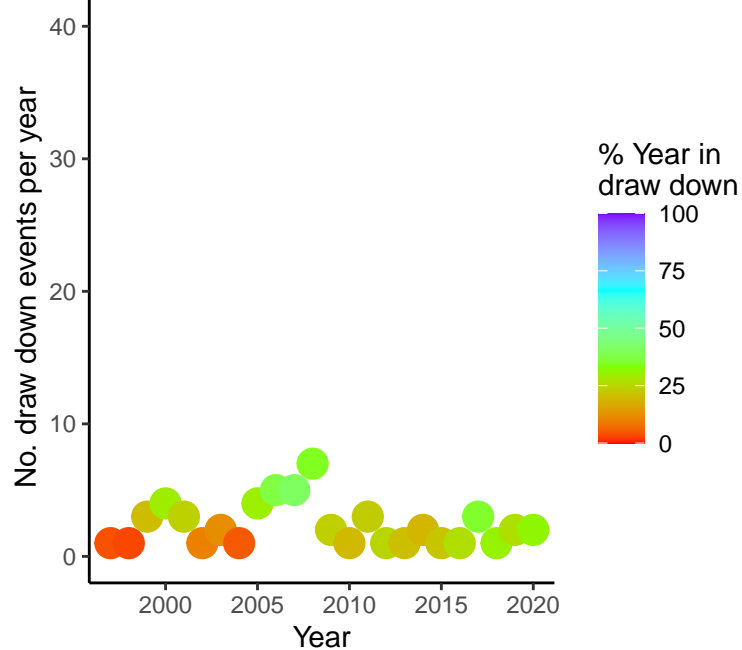
Newton_Reservoir :
Mean rate of draw down

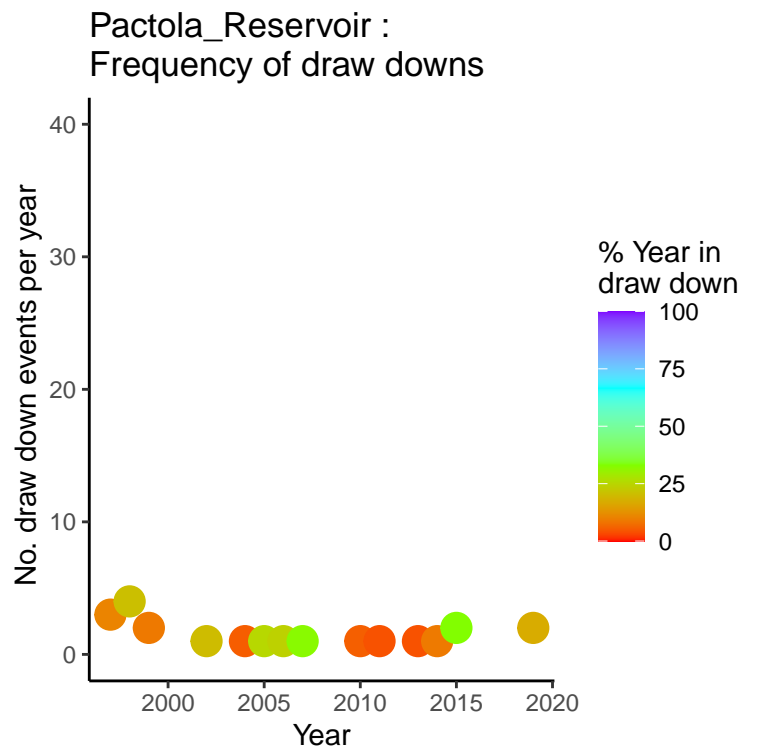
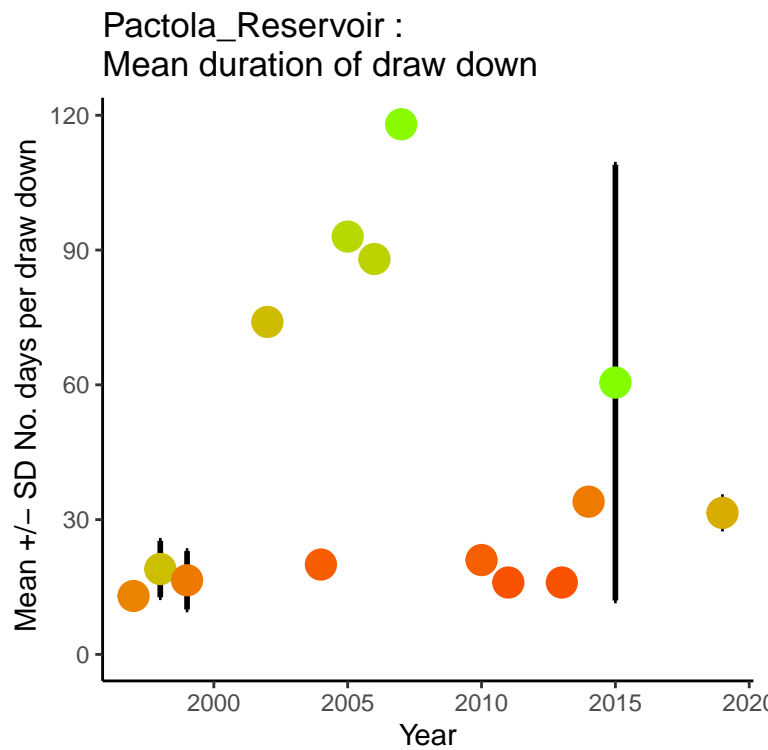
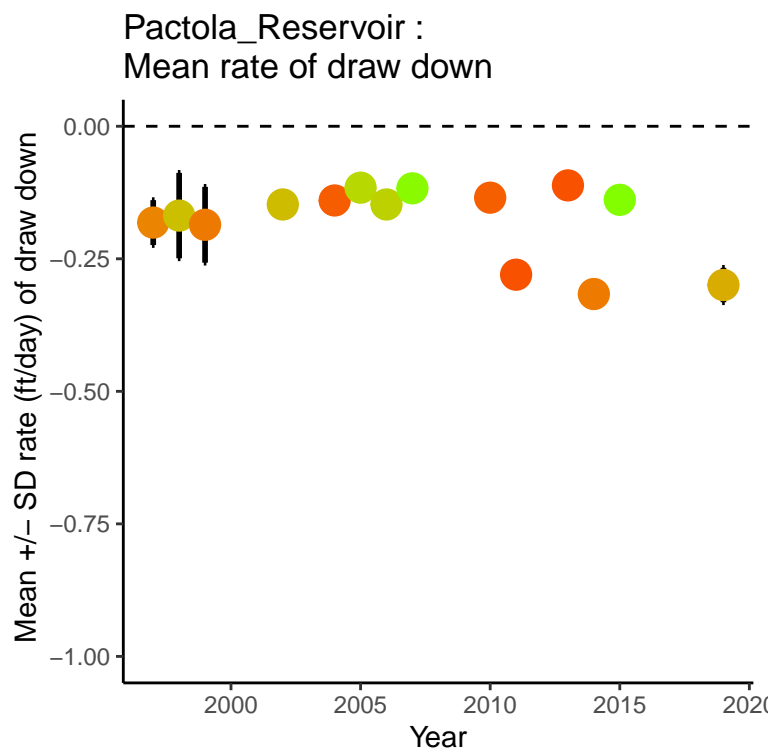
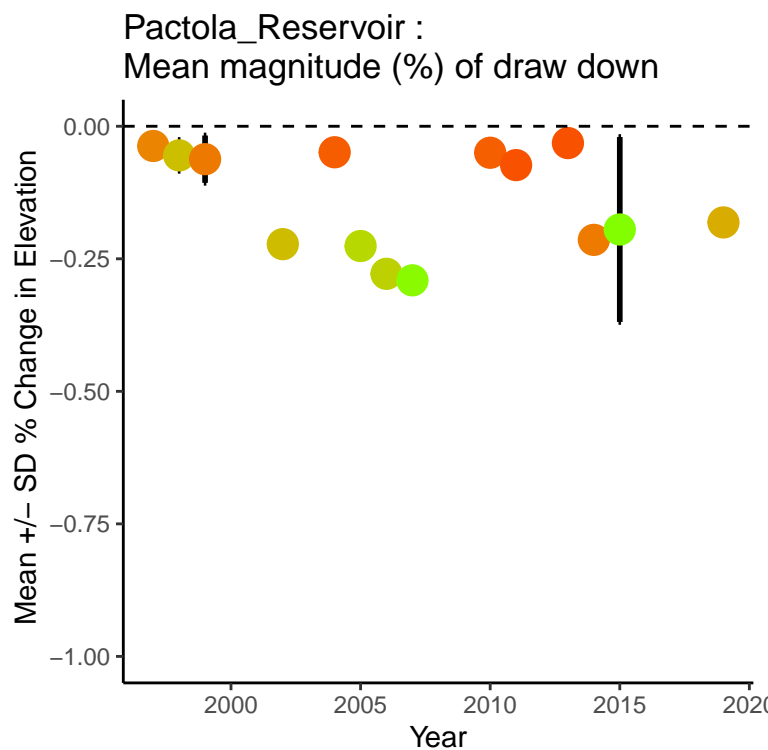


Newton_Reservoir :
Mean duration of draw down

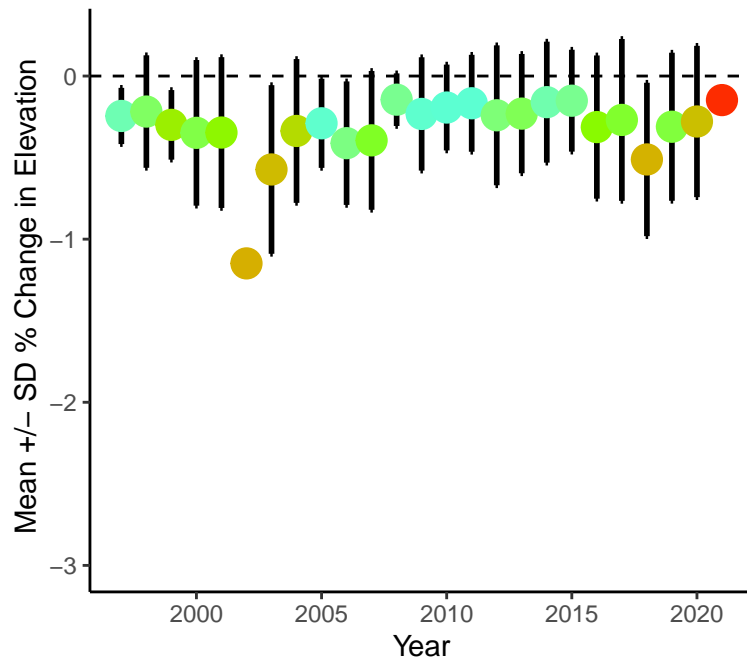


Newton_Reservoir :
Frequency of draw downs

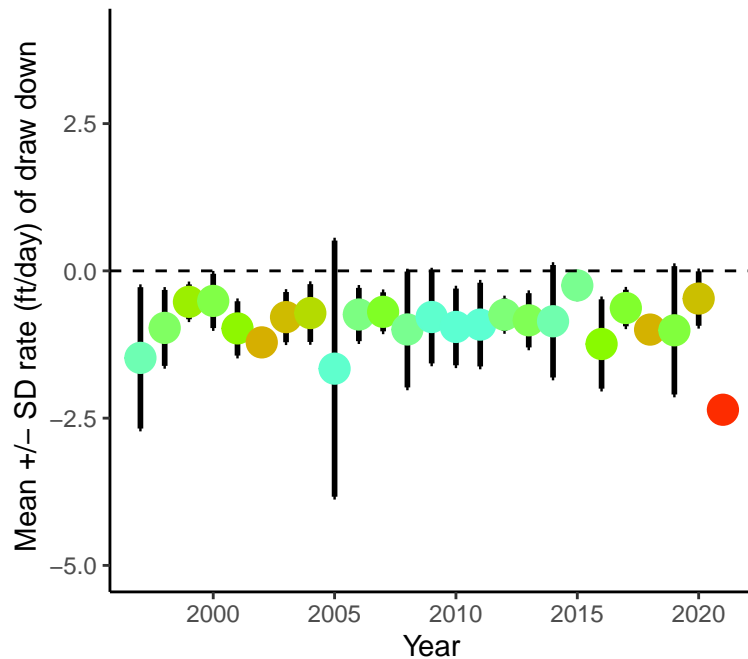




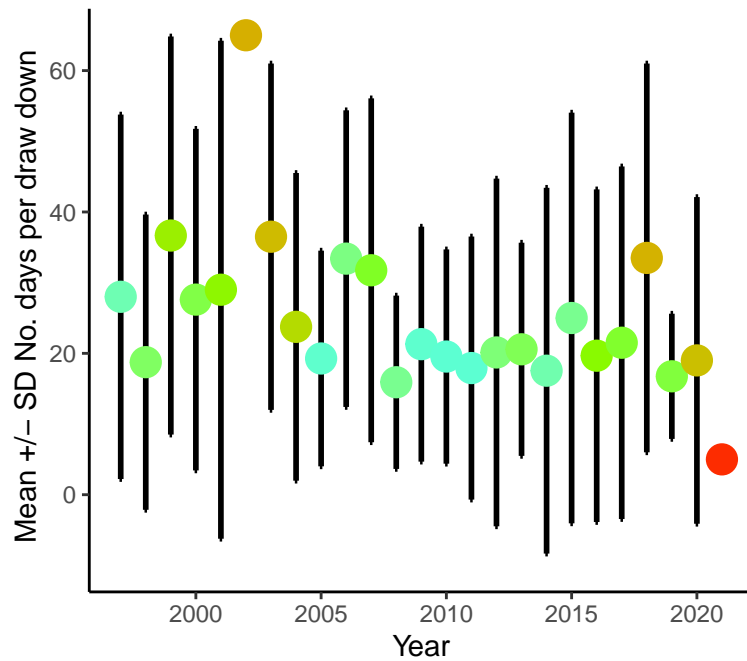
Paonia_Reservoir :
Mean magnitude (%) of draw down



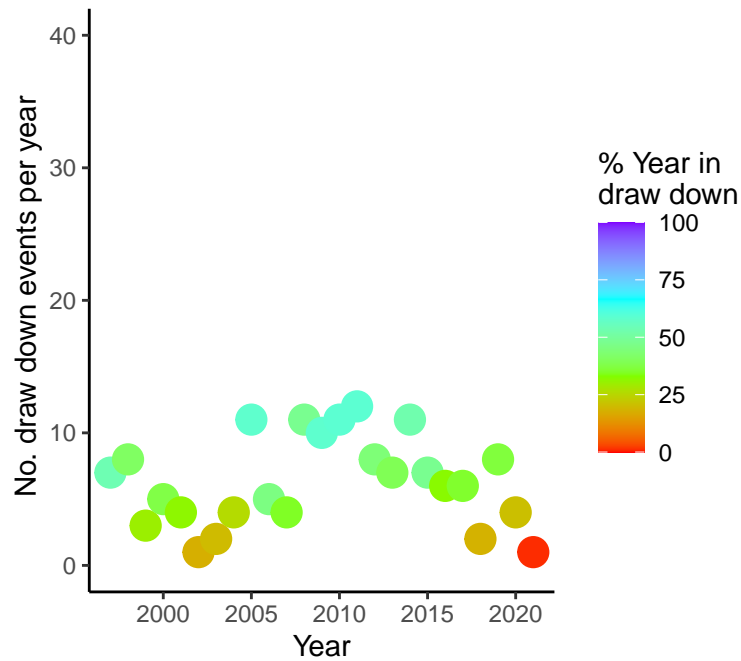
Paonia_Reservoir :
Mean rate of draw down



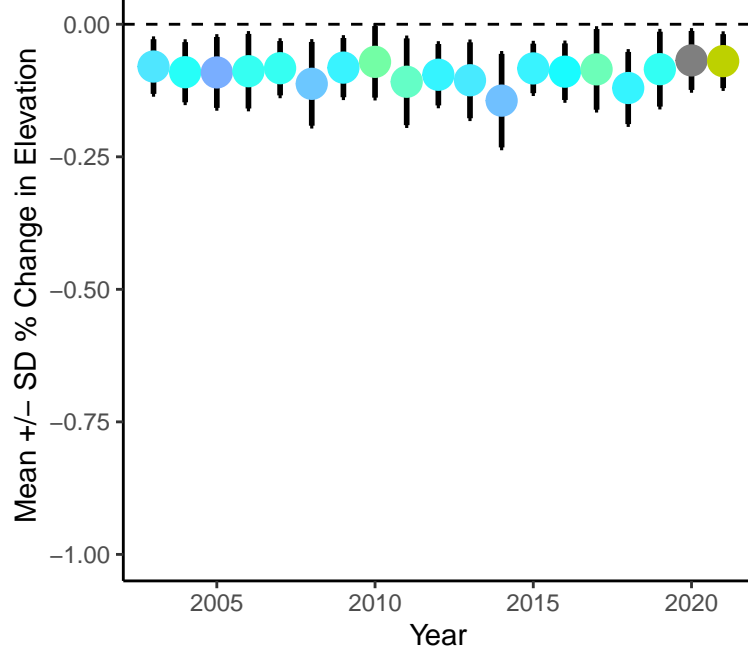
Paonia_Reservoir :
Mean duration of draw down



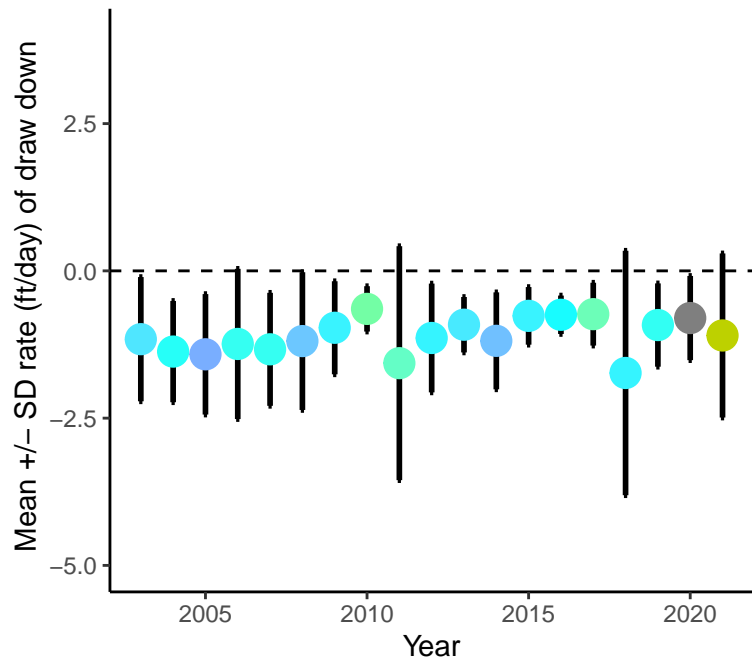
Paonia_Reservoir :
Frequency of draw downs



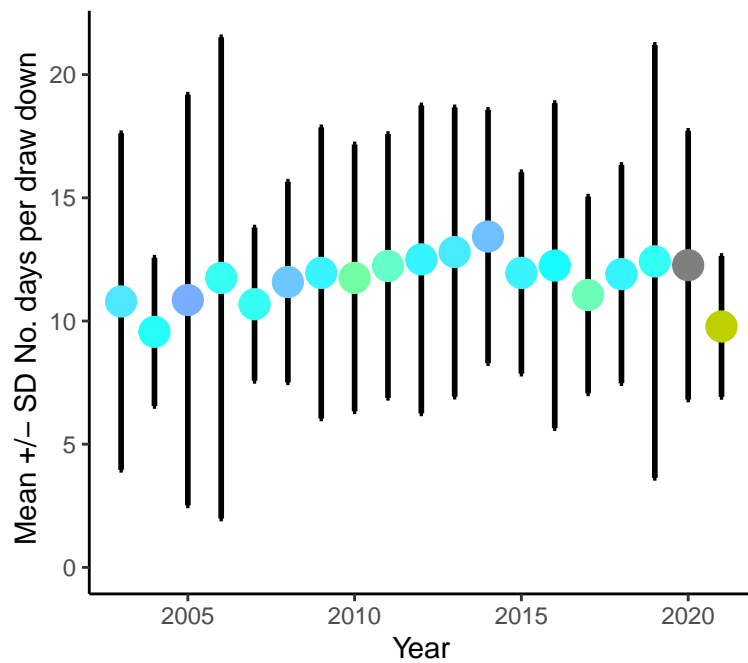
Pinewood_Reservoir :
Mean magnitude (%) of draw down



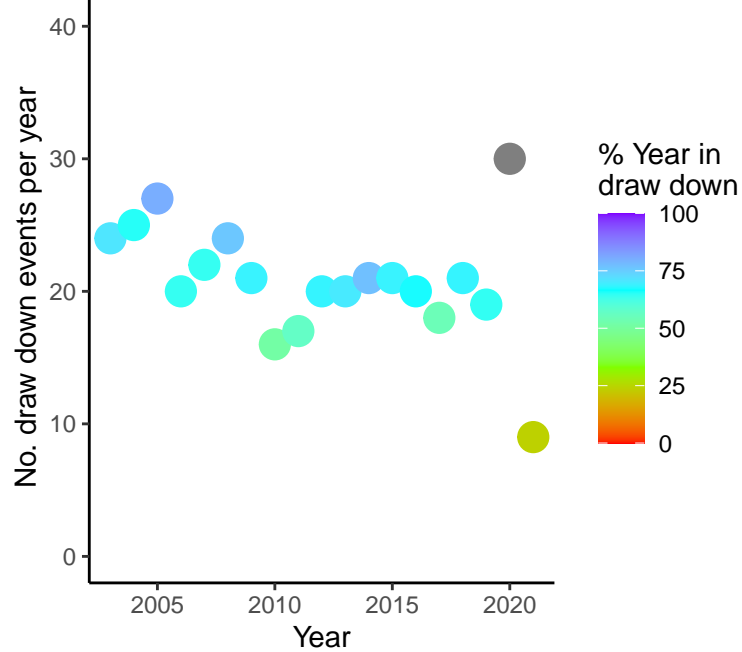
Pinewood_Reservoir :
Mean rate of draw down



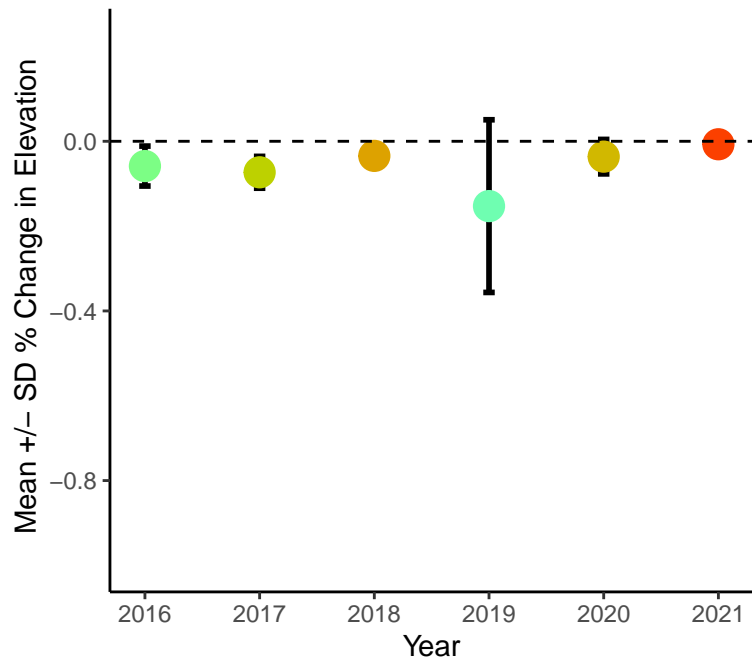
Pinewood_Reservoir :
Mean duration of draw down



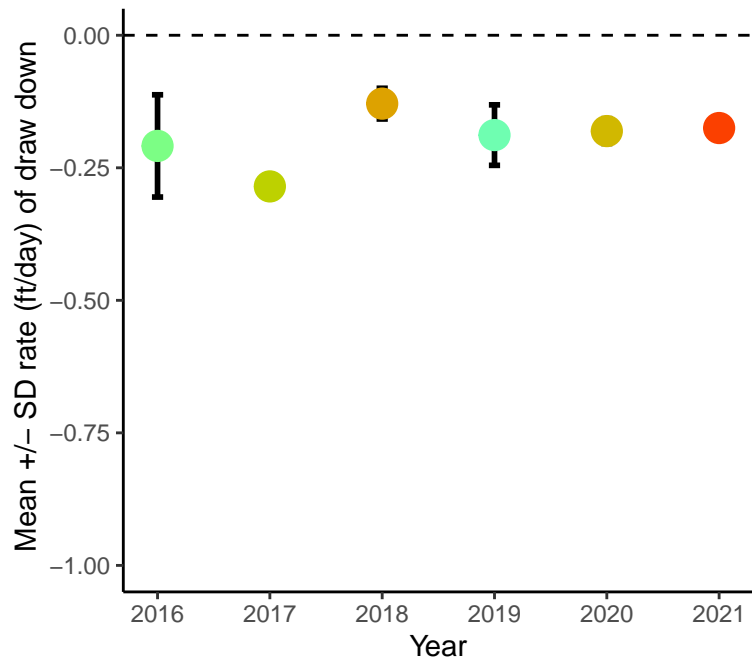
Pinewood_Reservoir :
Frequency of draw downs



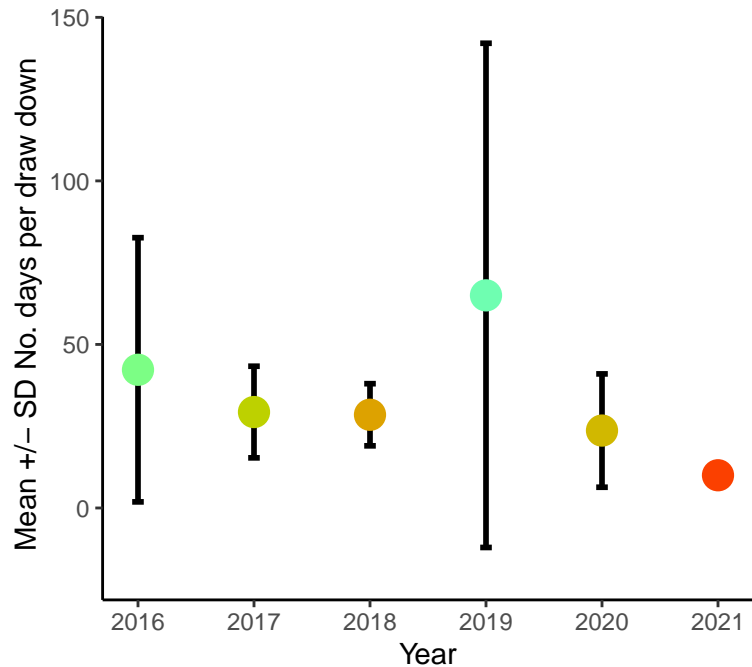
Platoro_Reservoir :
Mean magnitude (%) of draw down



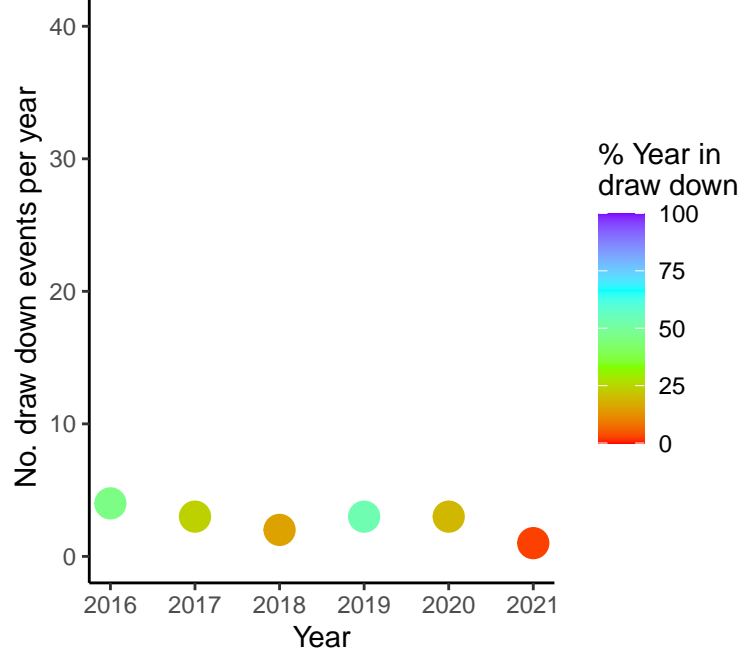
Platoro_Reservoir :
Mean rate of draw down



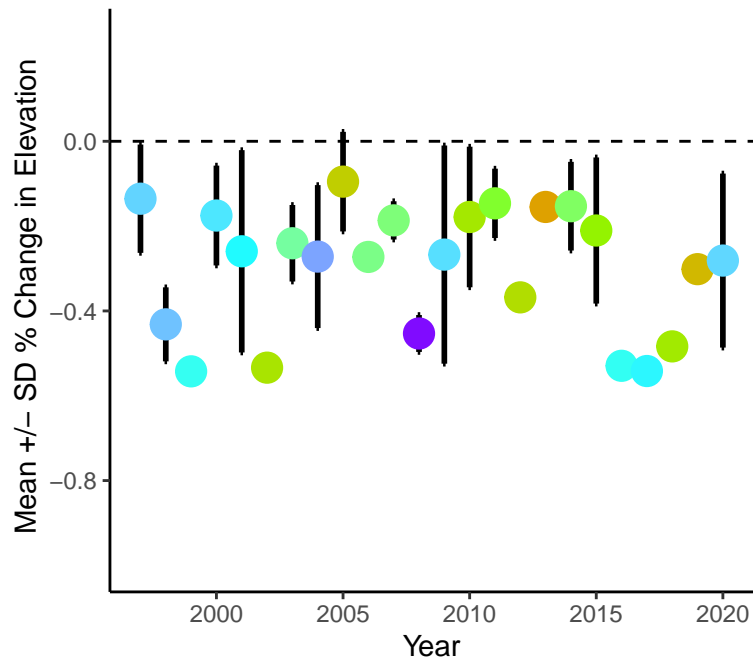
Platoro_Reservoir :
Mean duration of draw down



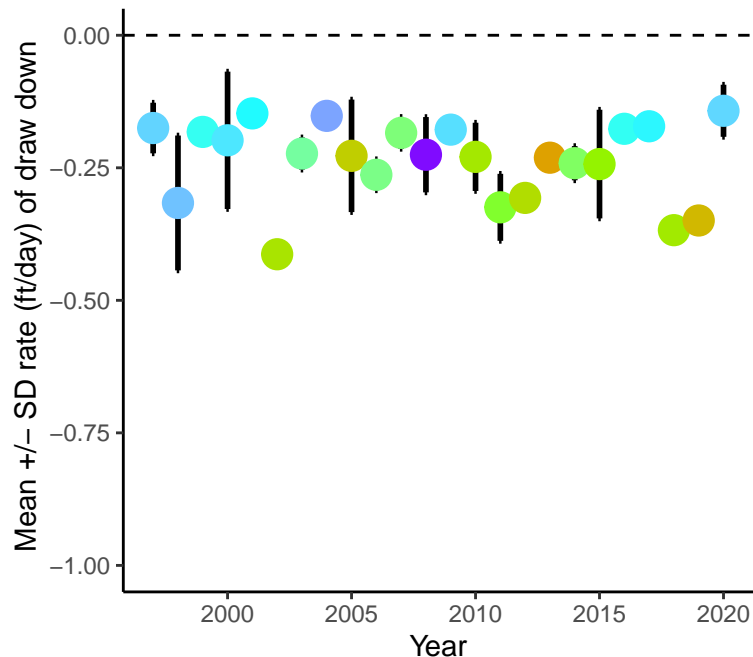
Platoro_Reservoir :
Frequency of draw downs



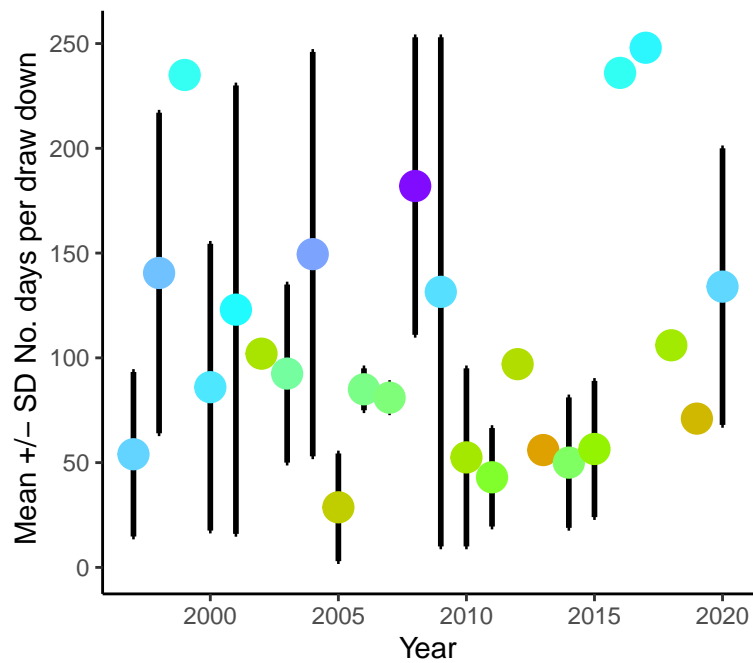
Ruedi_Reservoir :
Mean magnitude (%) of draw down



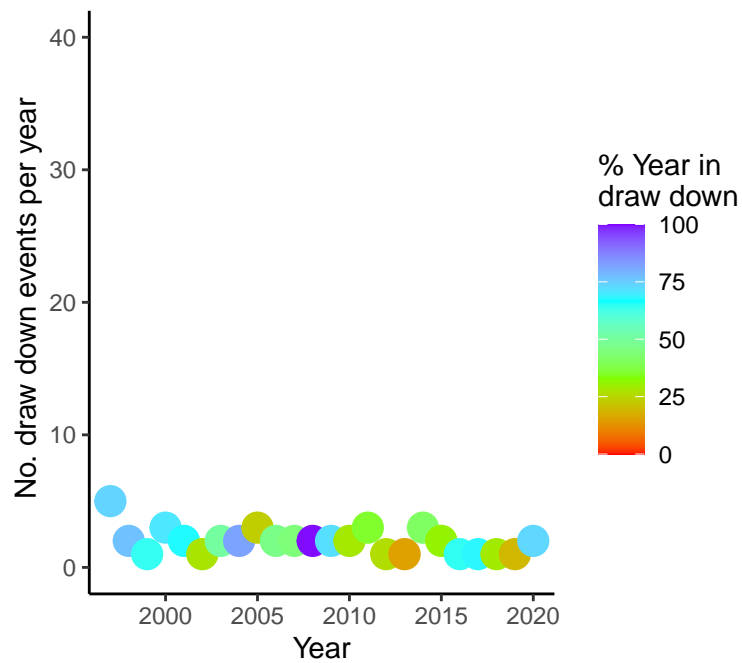
Ruedi_Reservoir :
Mean rate of draw down



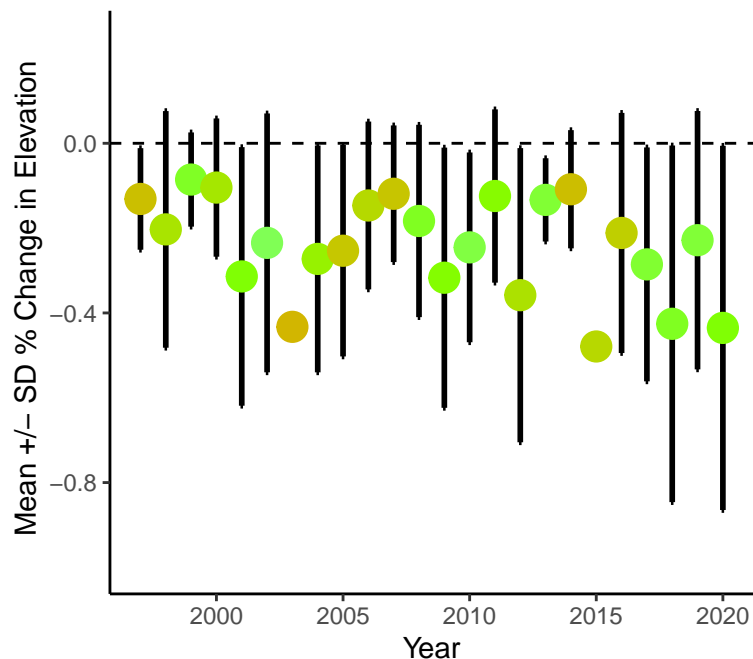
Ruedi_Reservoir :
Mean duration of draw down



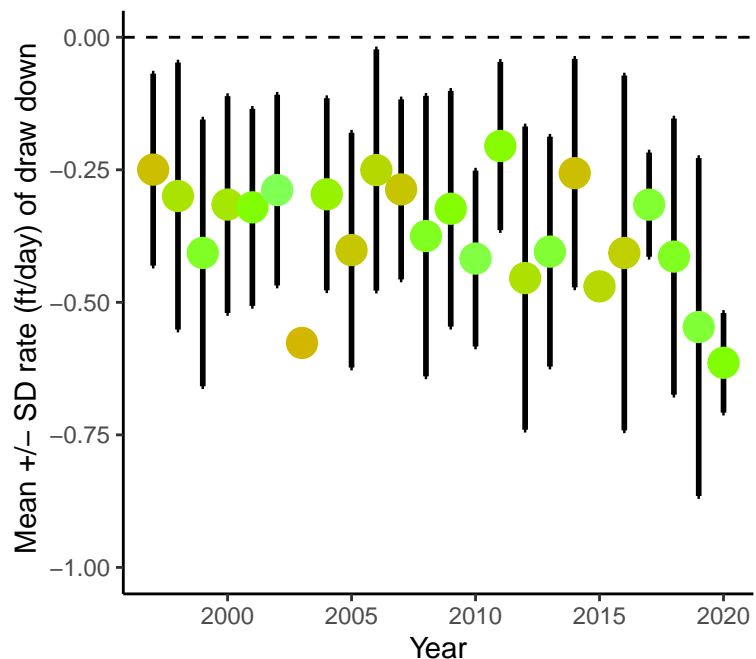
Ruedi_Reservoir :
Frequency of draw downs



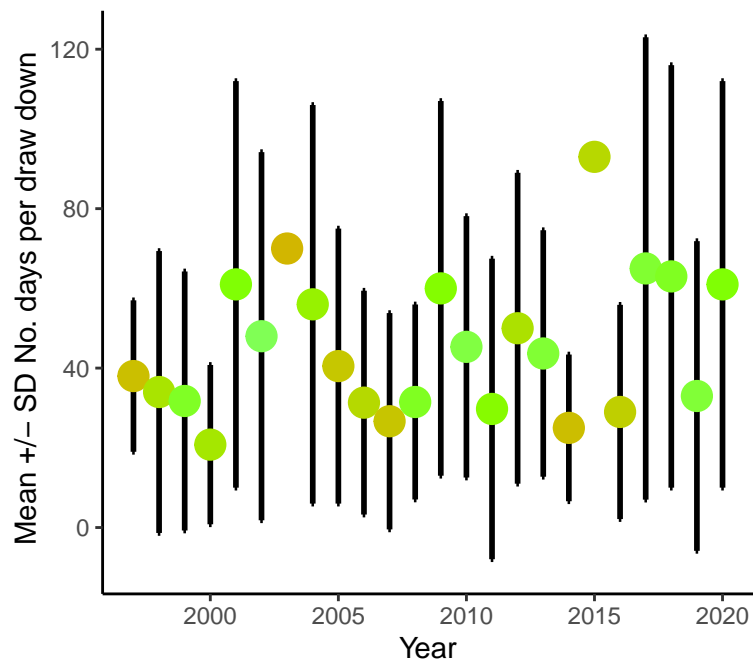
Silver_Jack_Reservoir :
Mean magnitude (%) of draw down



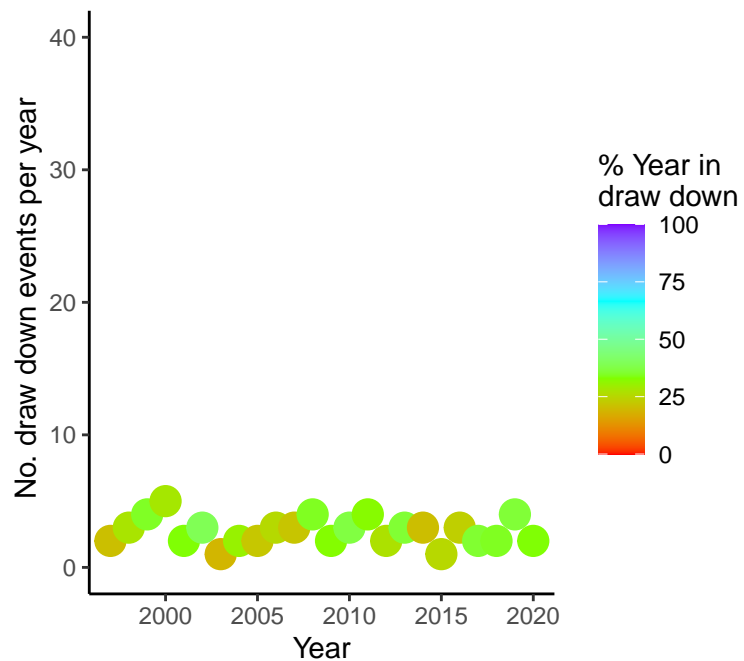
Silver_Jack_Reservoir :
Mean rate of draw down



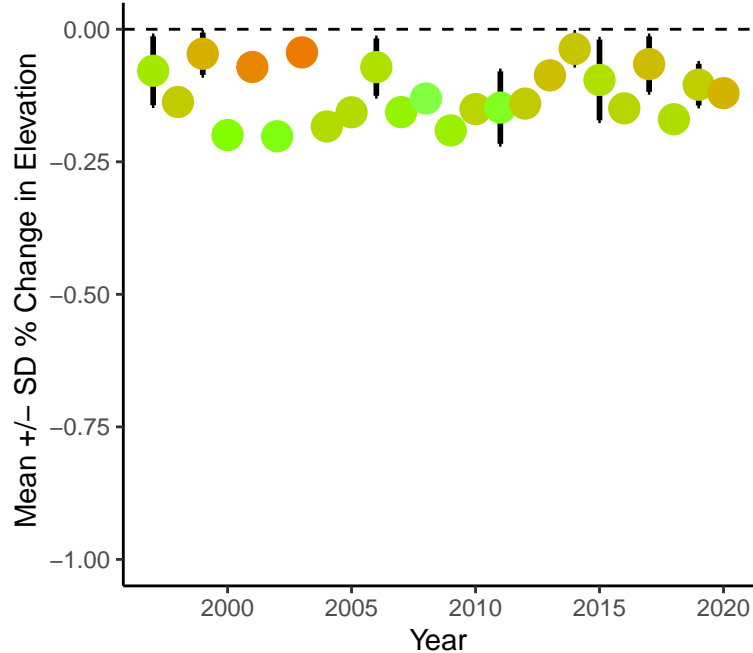
Silver_Jack_Reservoir :
Mean duration of draw down



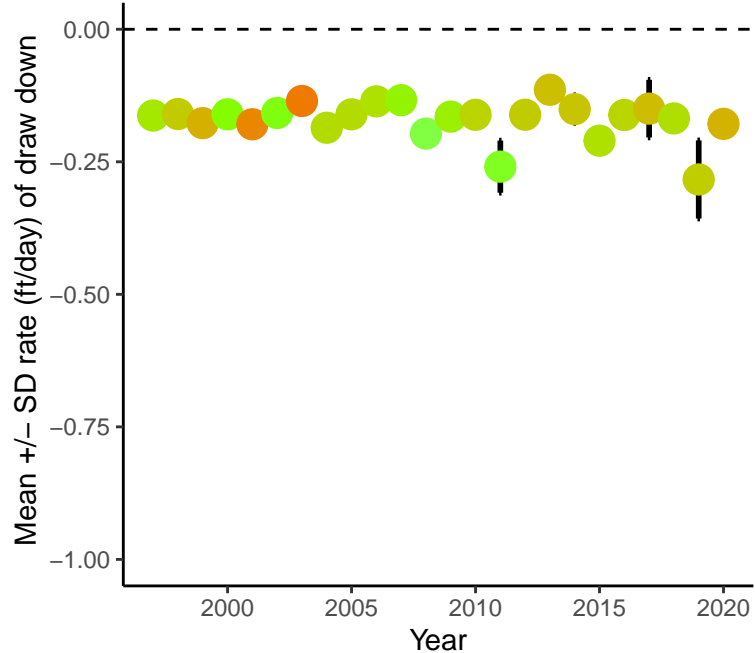
Silver_Jack_Reservoir :
Frequency of draw downs



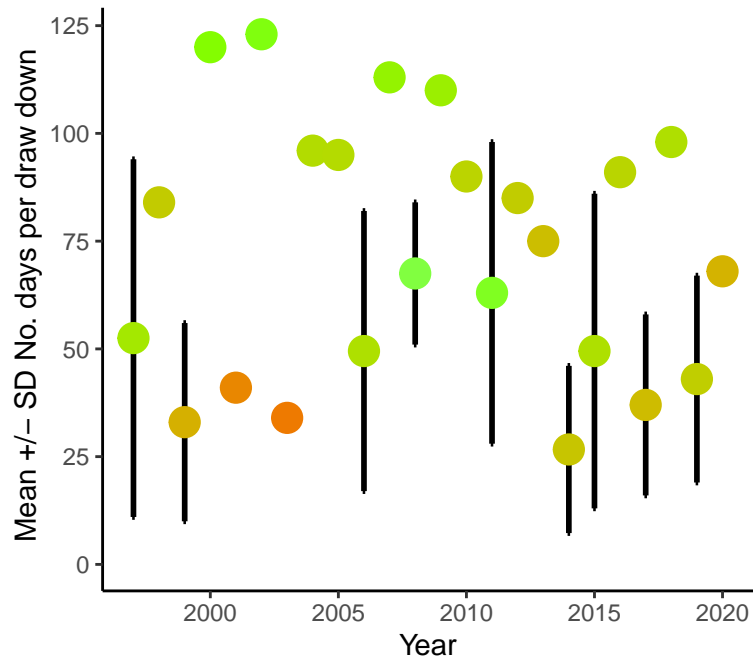
Taylor_Park_Reservoir :
Mean magnitude (%) of draw down



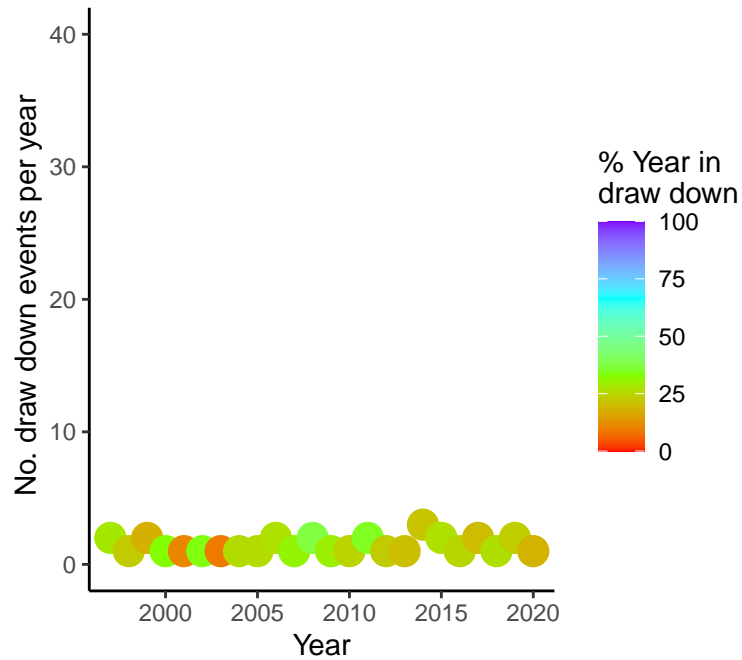
Taylor_Park_Reservoir :
Mean rate of draw down



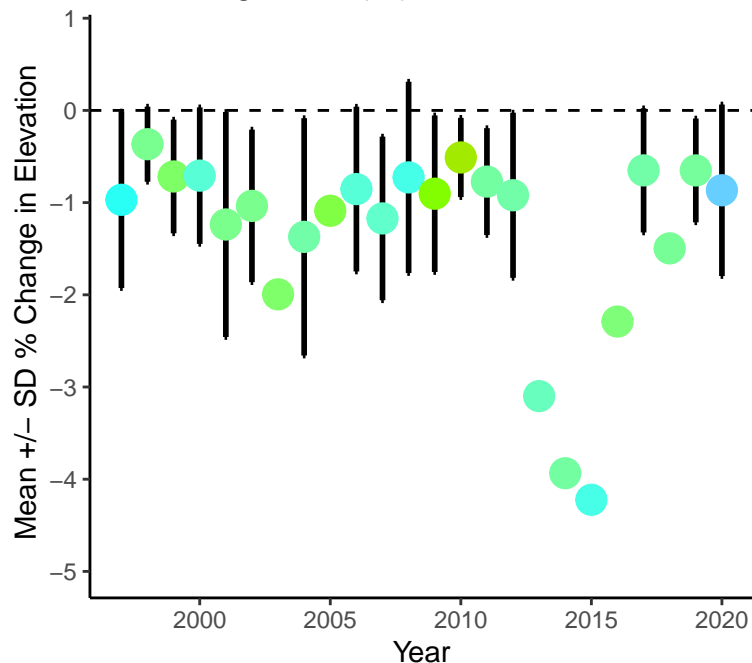
Taylor_Park_Reservoir :
Mean duration of draw down



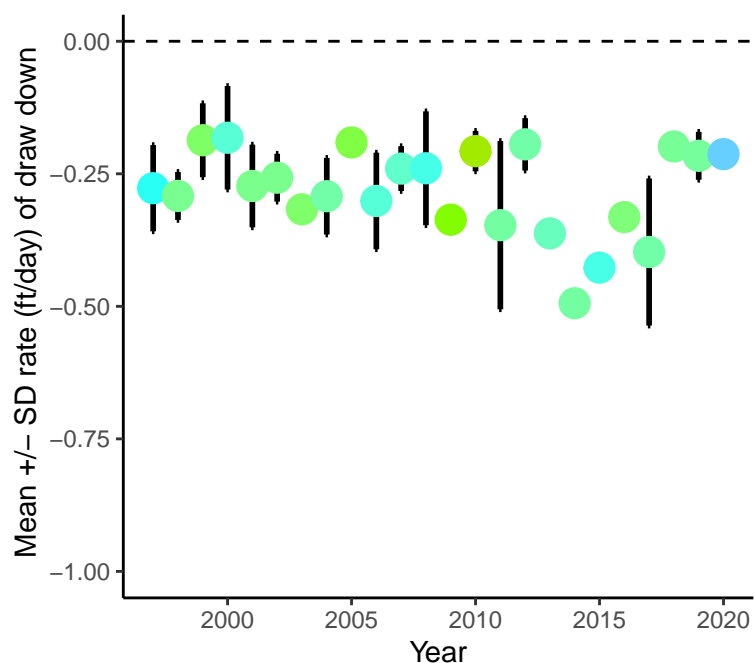
Taylor_Park_Reservoir :
Frequency of draw downs



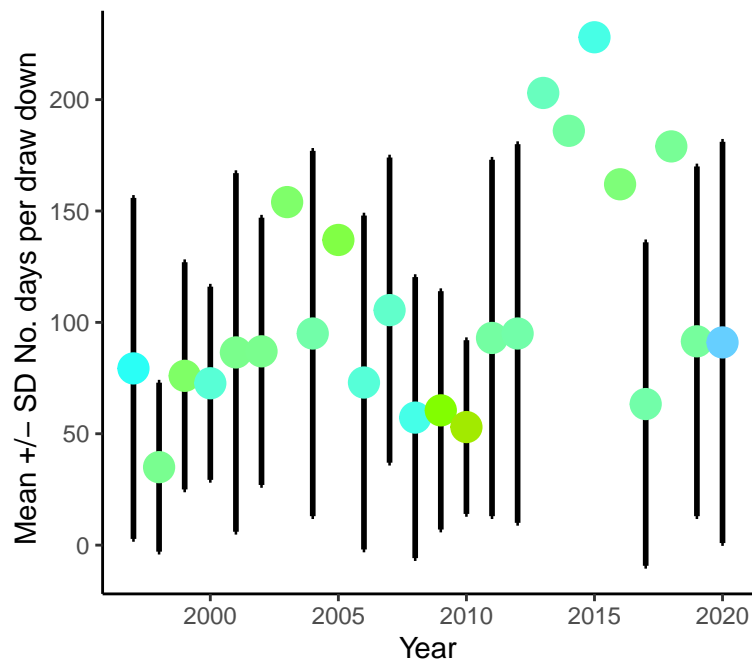
Trinity_Lake :
Mean magnitude (%) of draw down



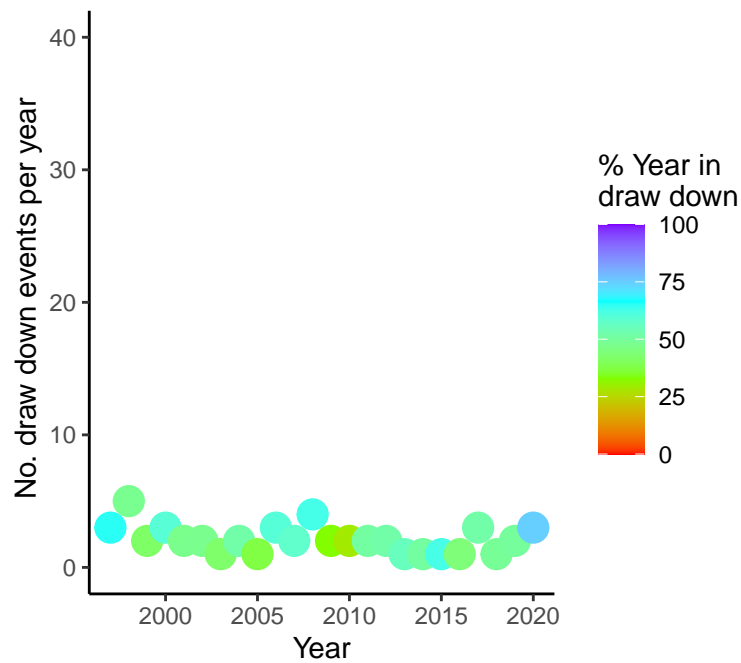
Trinity_Lake :
Mean rate of draw down



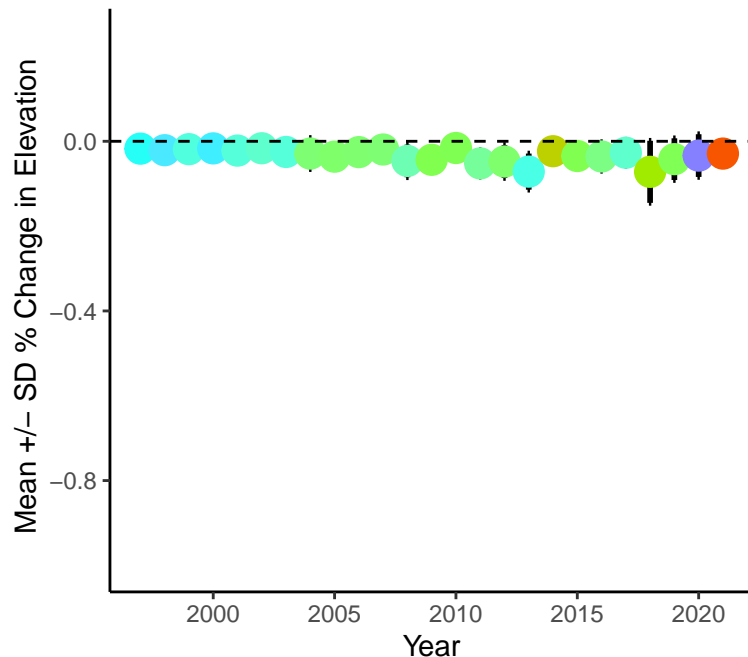
Trinity_Lake :
Mean duration of draw down



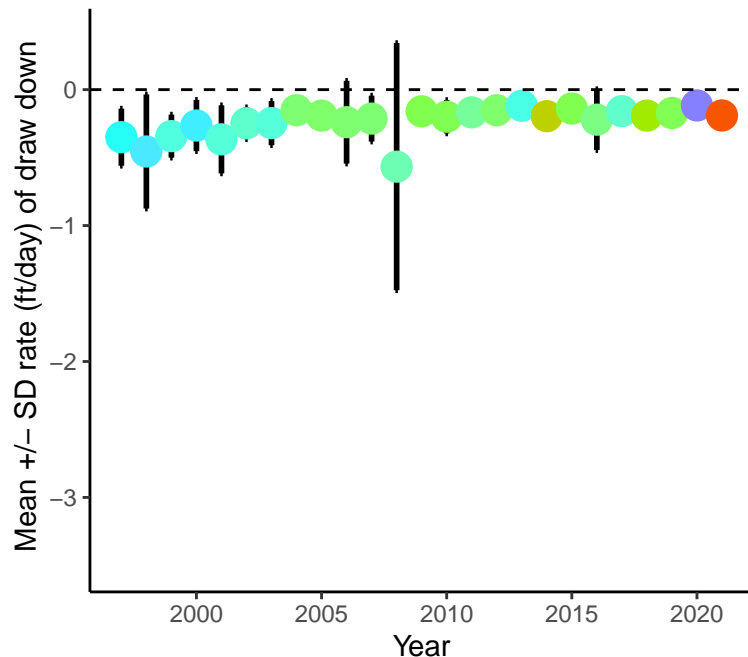
Trinity_Lake :
Frequency of draw downs



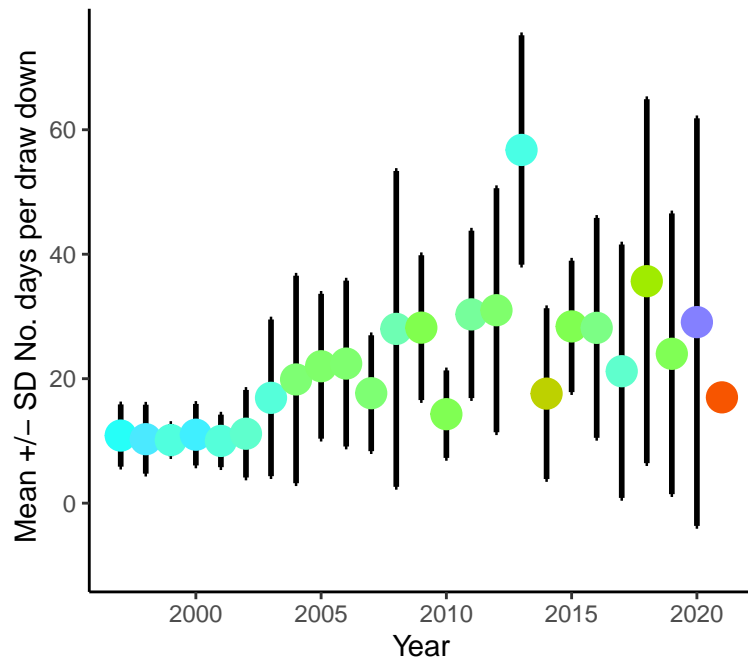
Twin_Lakes_Reservoir :
Mean magnitude (%) of draw down



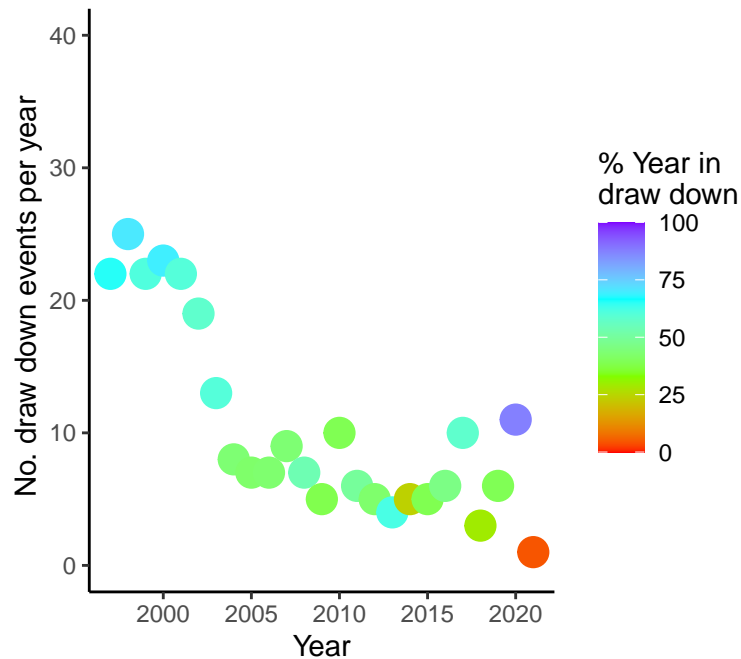
Twin_Lakes_Reservoir :
Mean rate of draw down



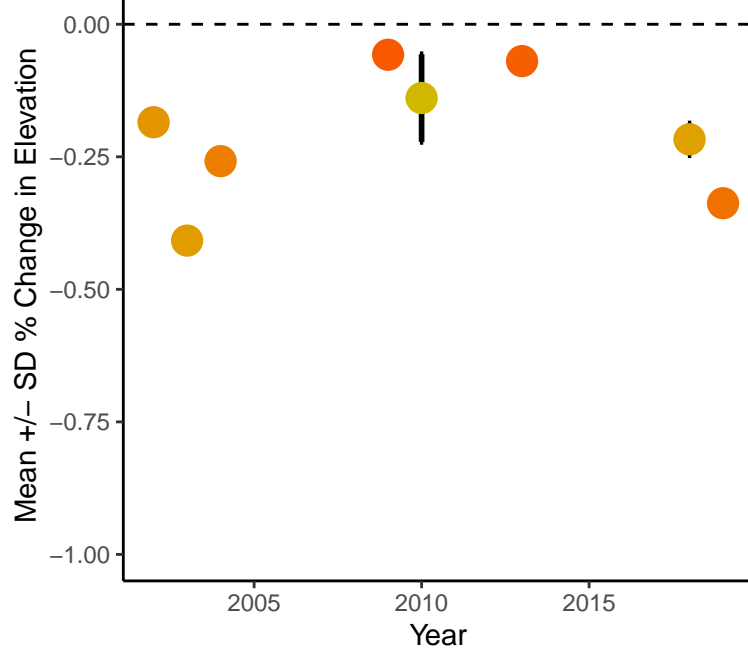
Twin_Lakes_Reservoir :
Mean duration of draw down



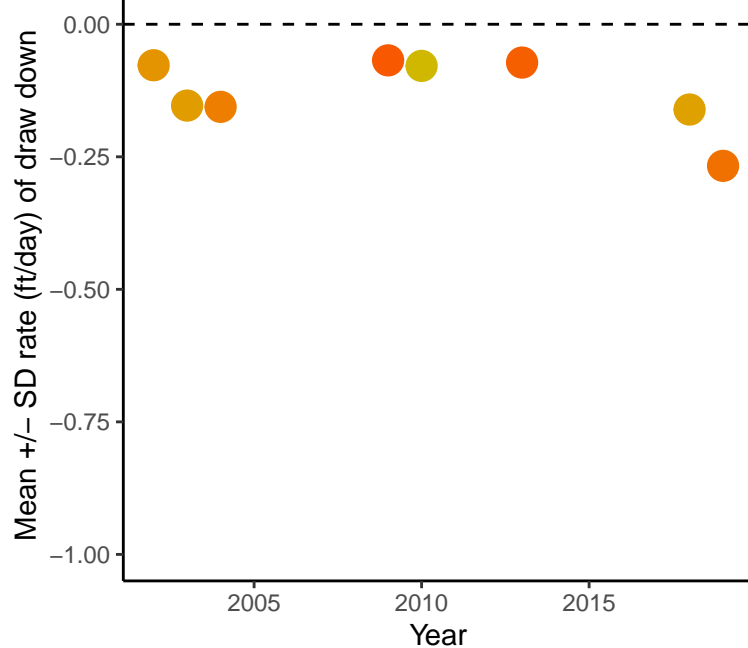
Twin_Lakes_Reservoir :
Frequency of draw downs



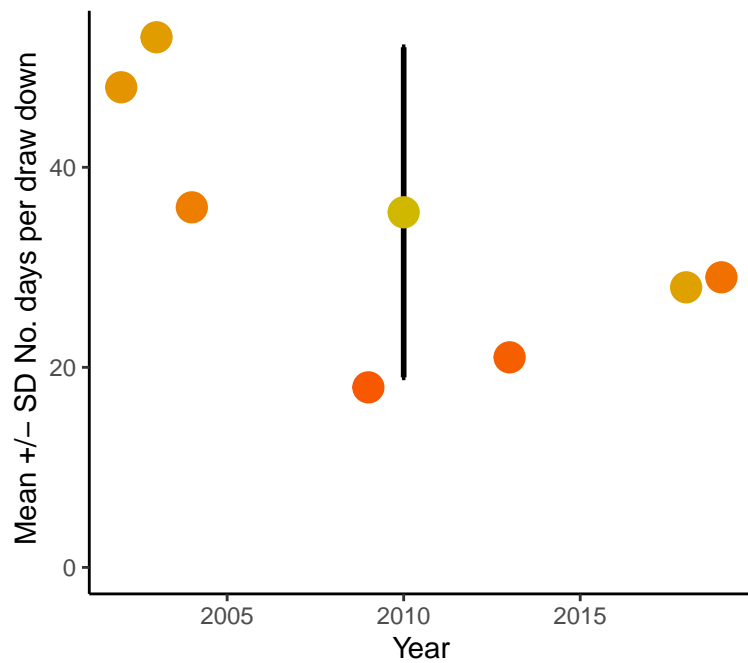
Webster_Reservoir :
Mean magnitude (%) of draw down



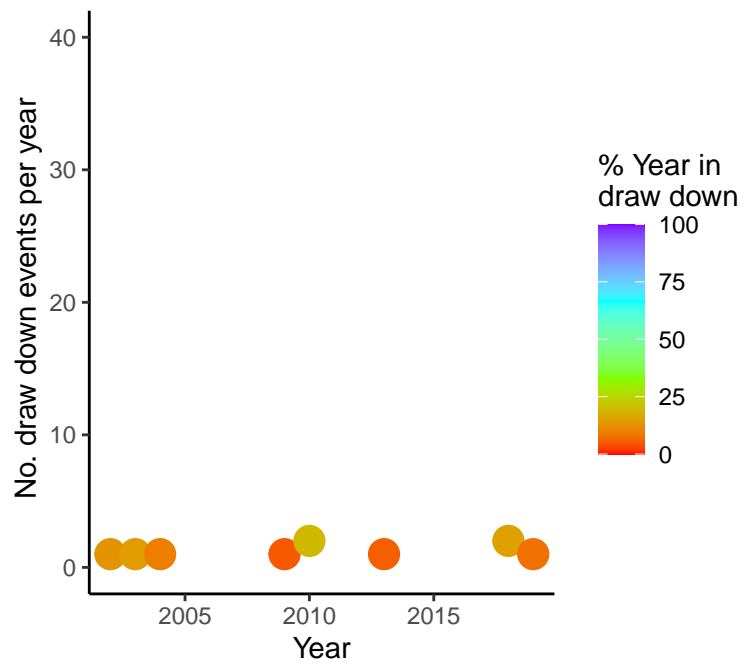
Webster_Reservoir :
Mean rate of draw down



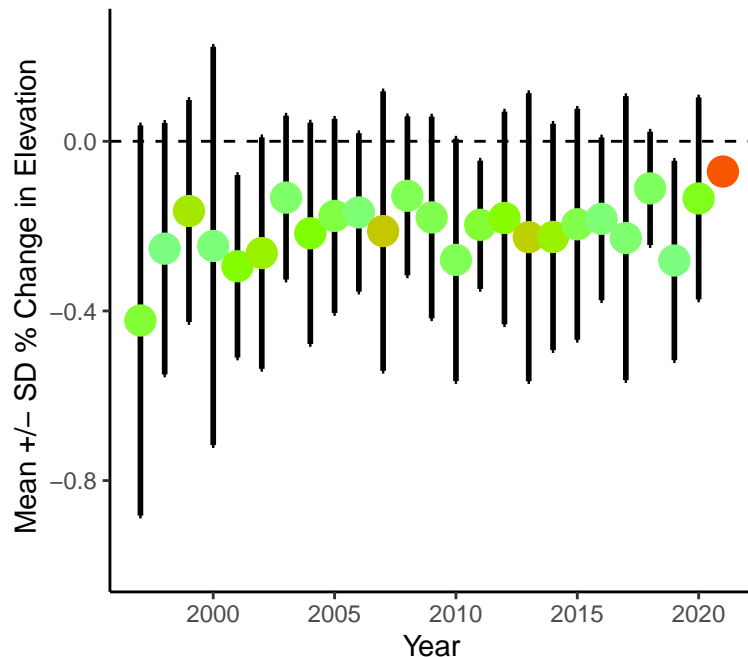
Webster_Reservoir :
Mean duration of draw down



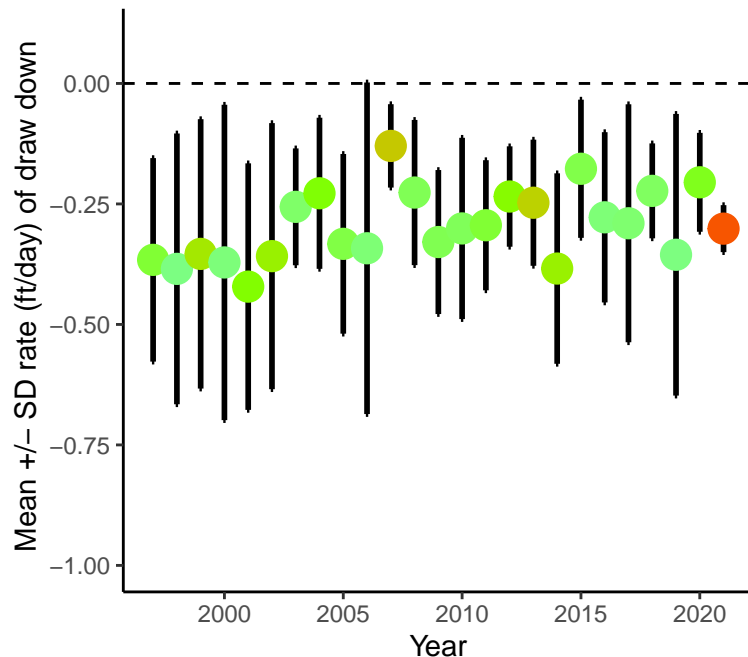
Webster_Reservoir :
Frequency of draw downs



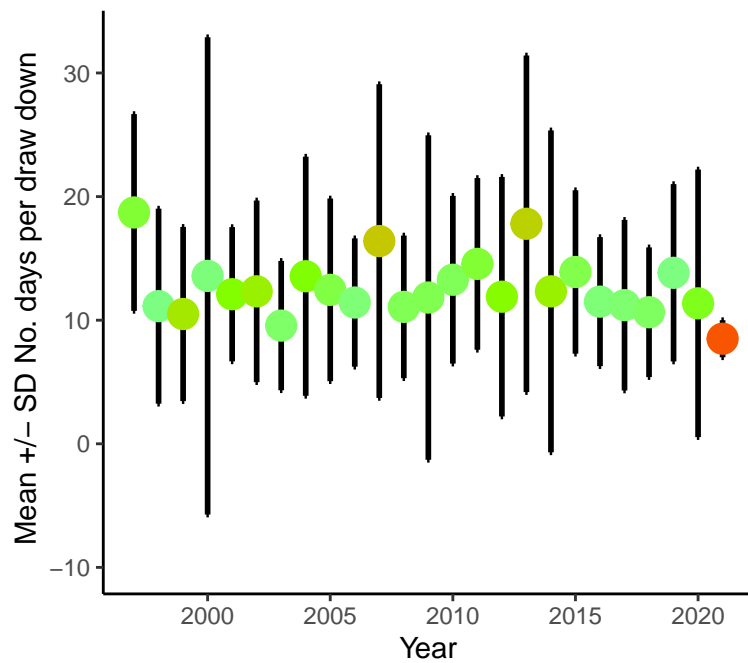
Whiskeytown_Lake :
Mean magnitude (%) of draw down



Whiskeytown_Lake :
Mean rate of draw down



Whiskeytown_Lake :
Mean duration of draw down



Whiskeytown_Lake :
Frequency of draw downs

