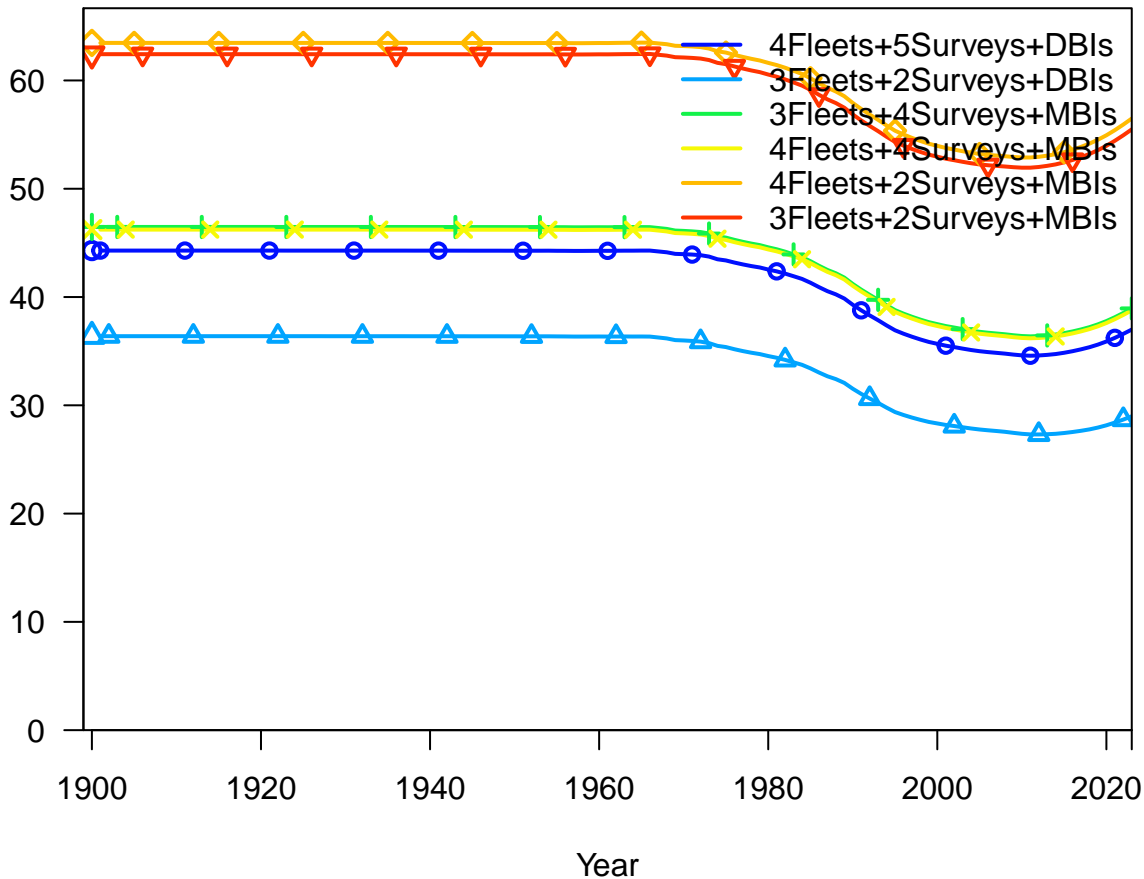
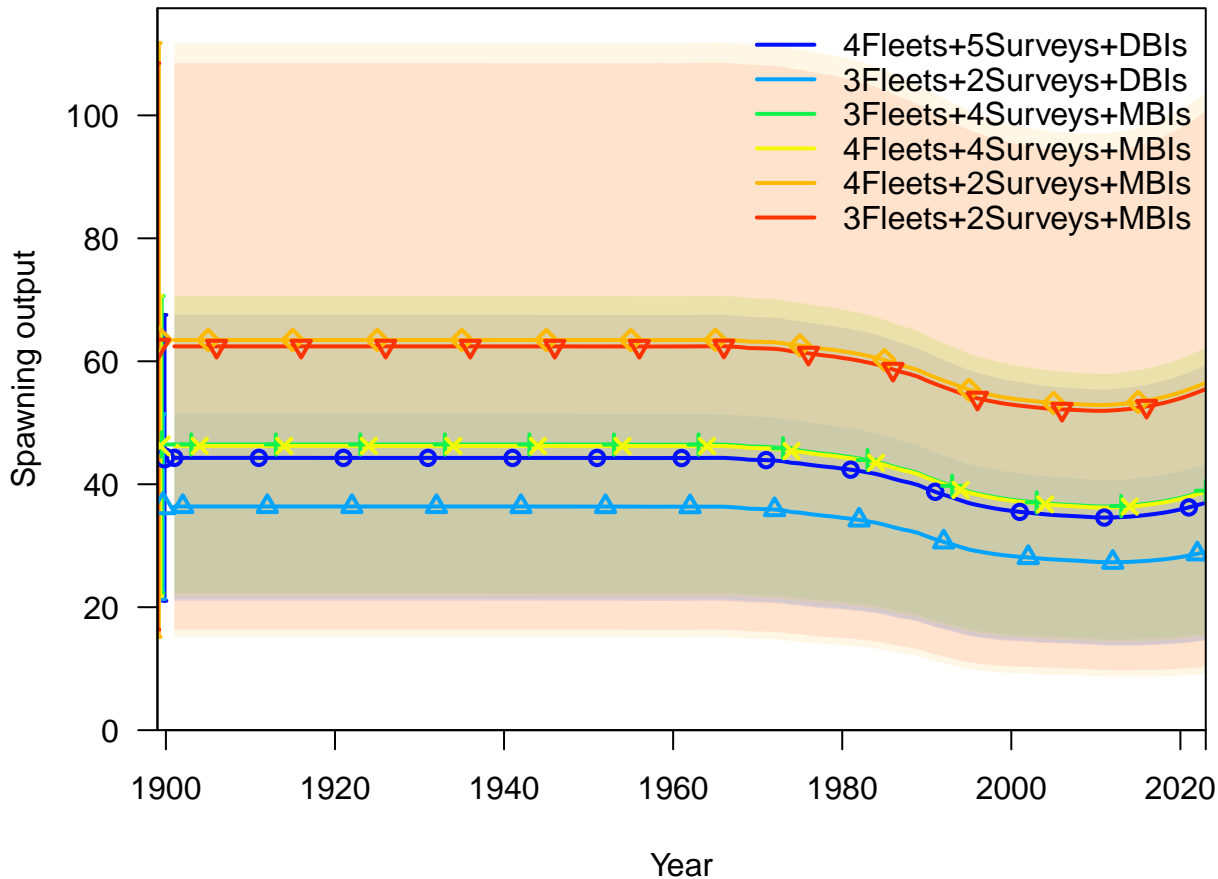
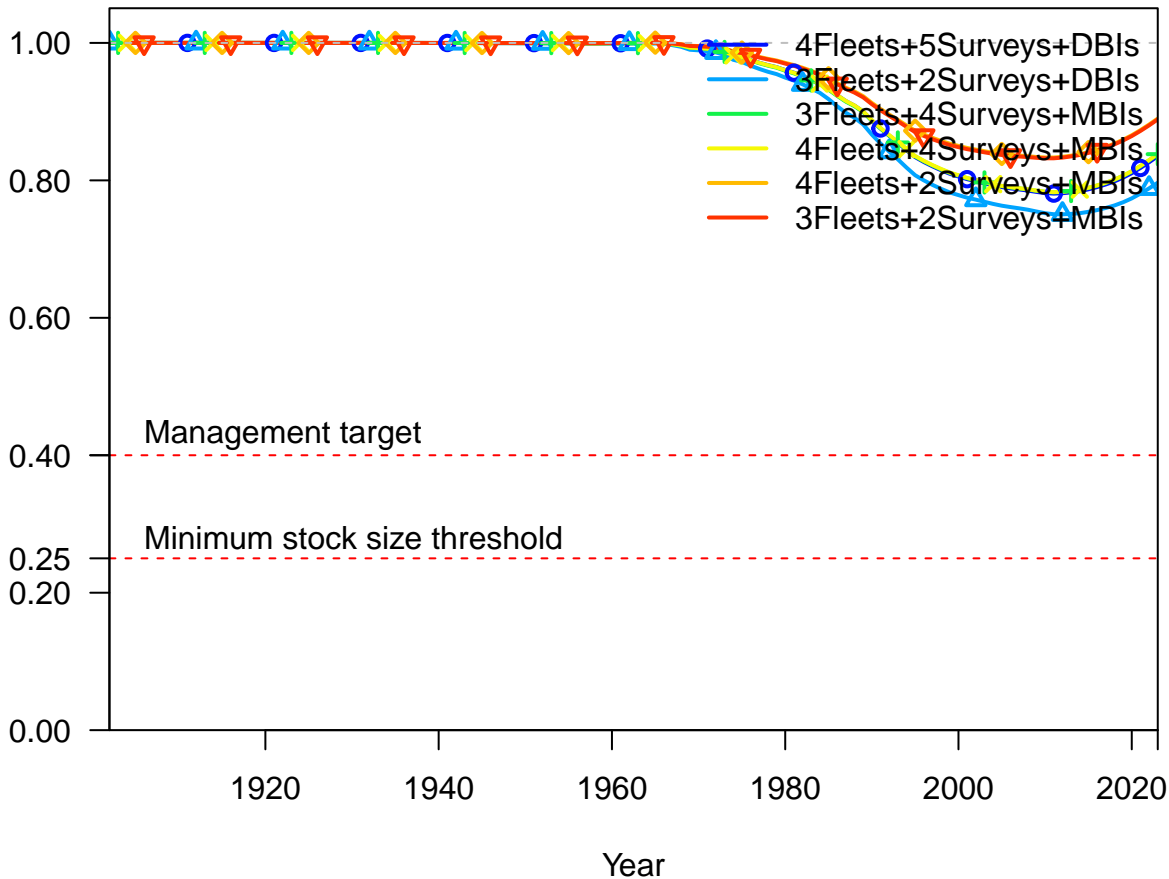


Spawning output

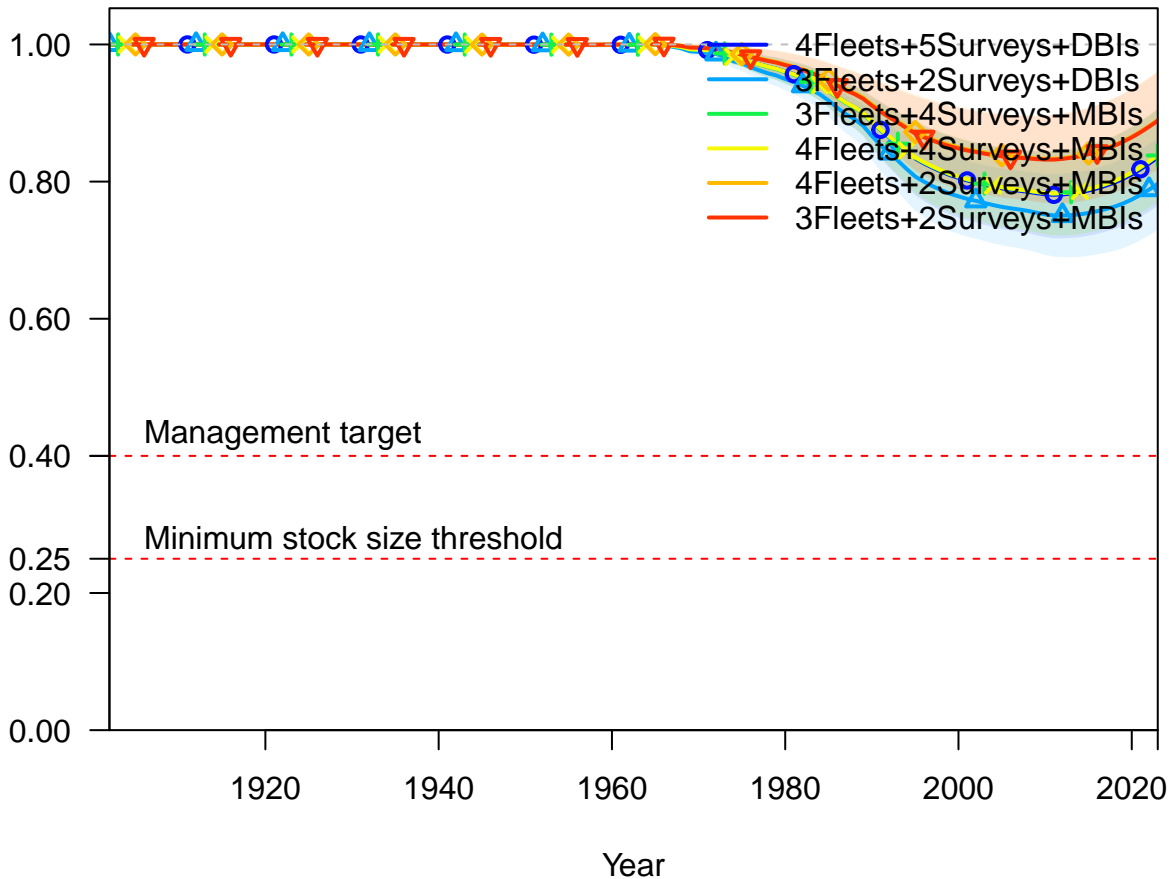


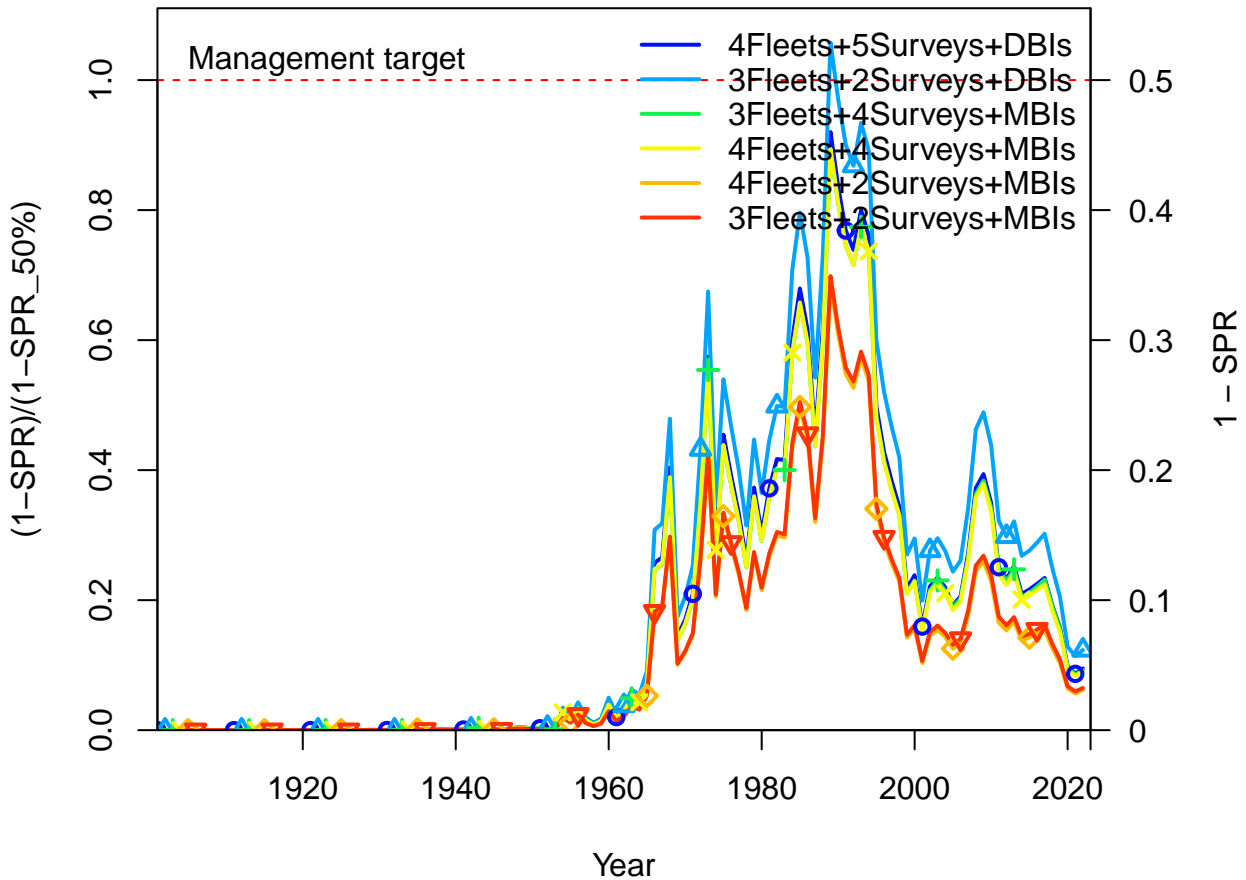


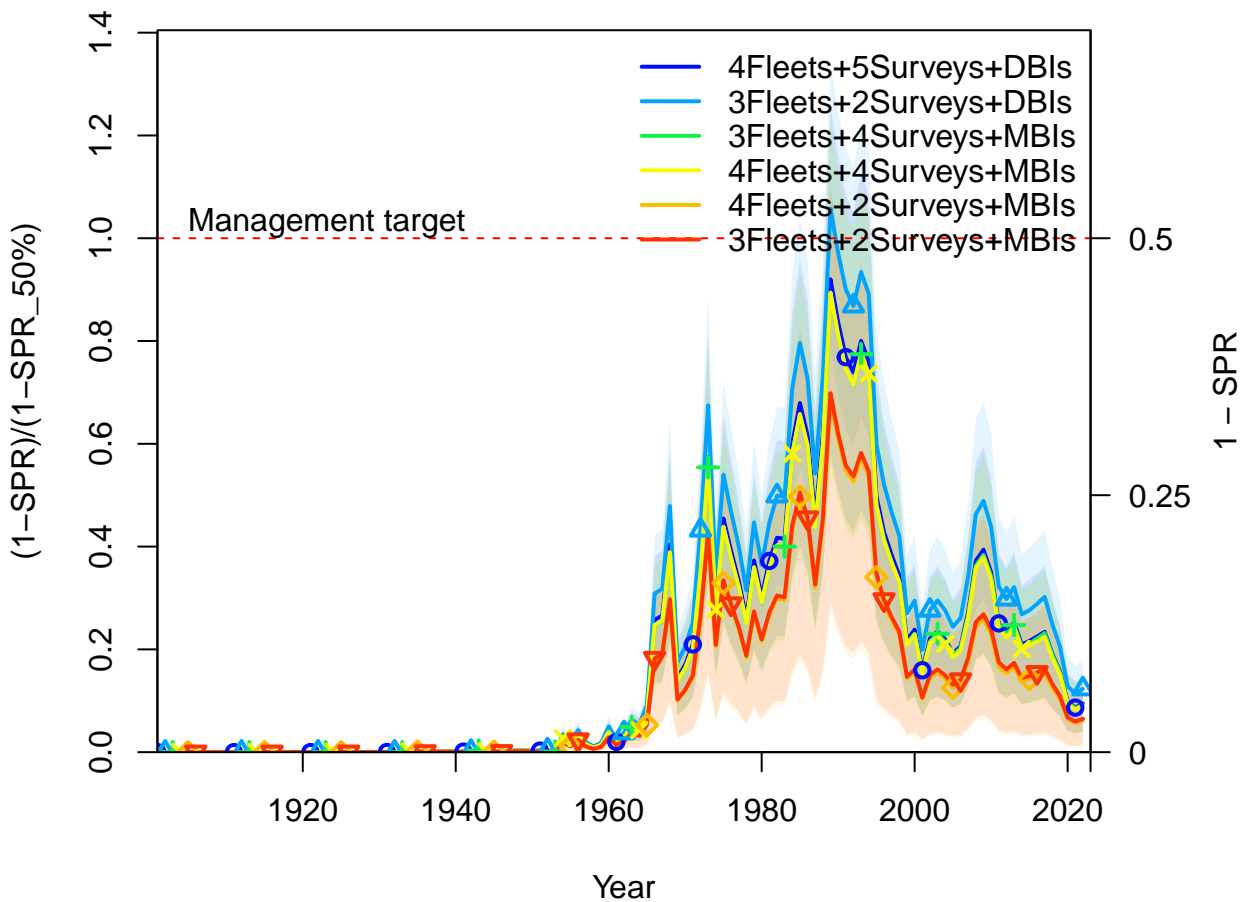
Fraction of unfinished



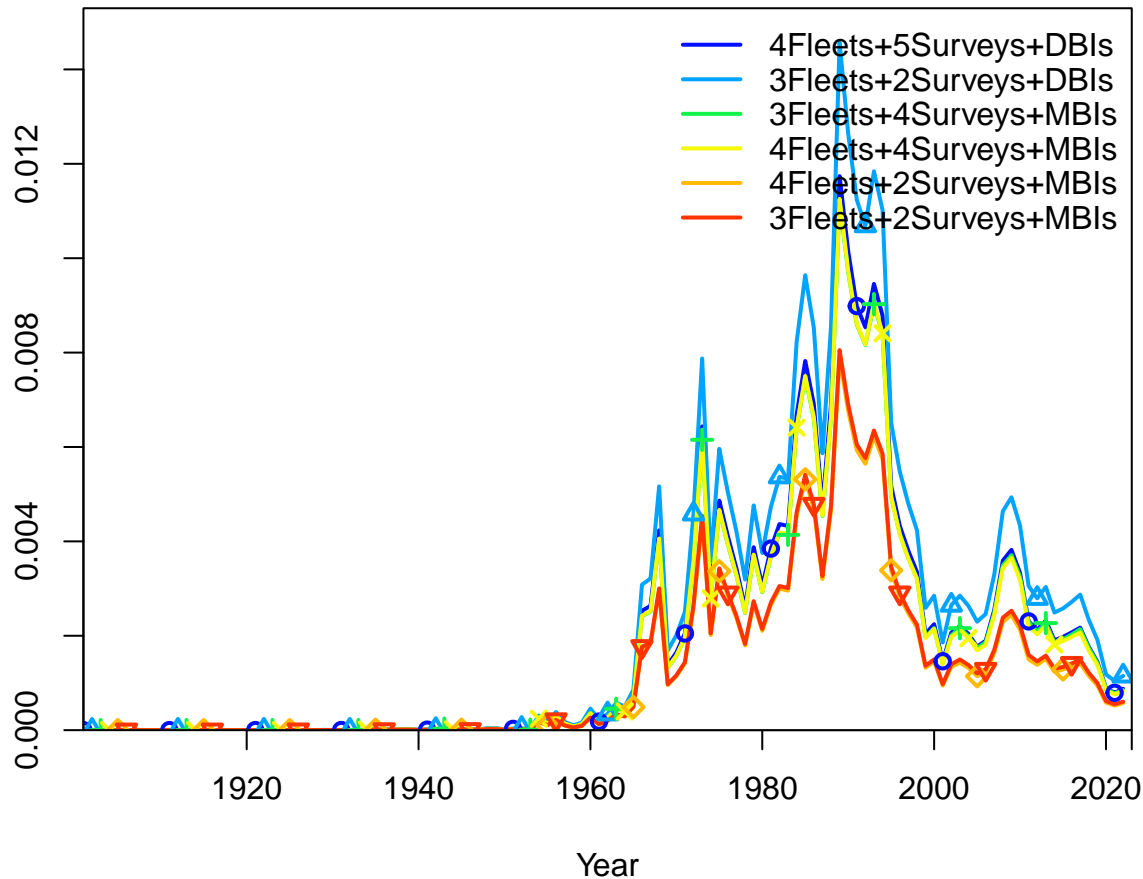
Fraction of unfinished



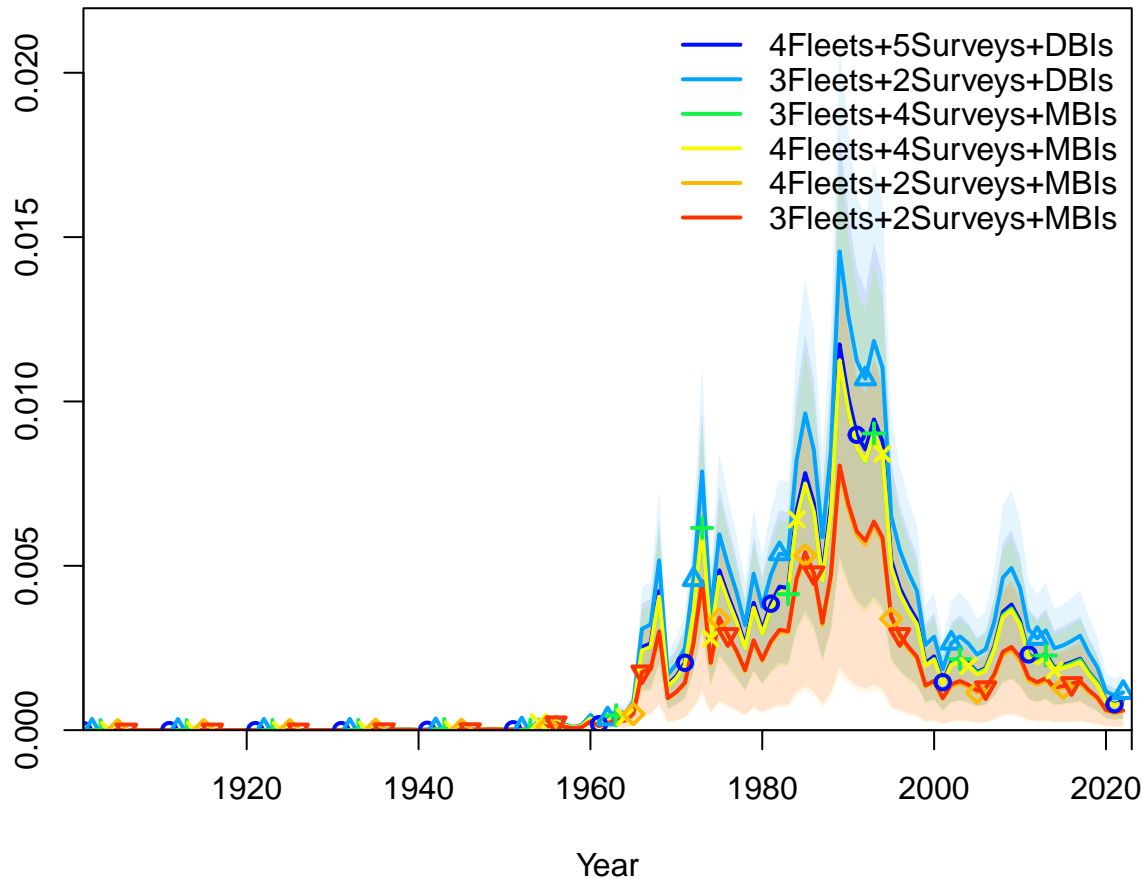




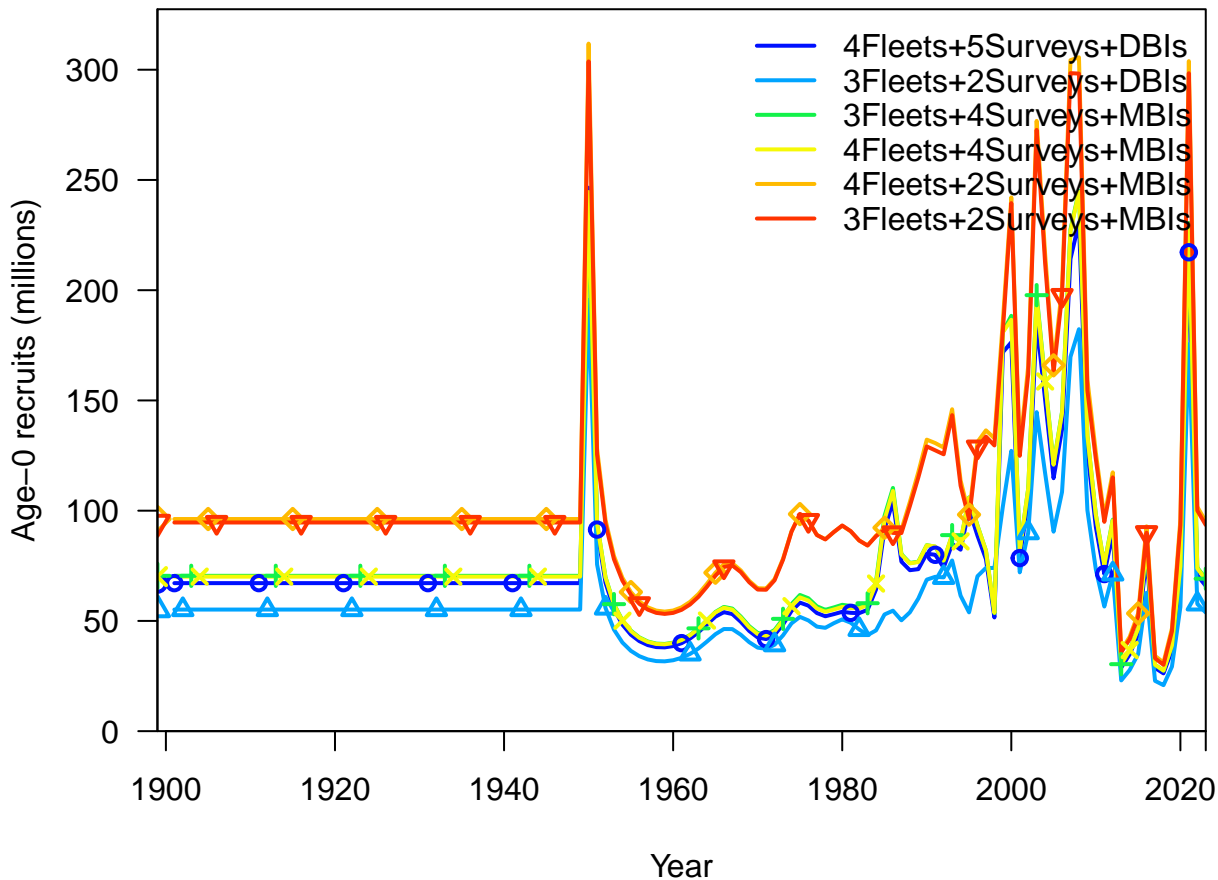
abs F; with F=Exploit(bio)

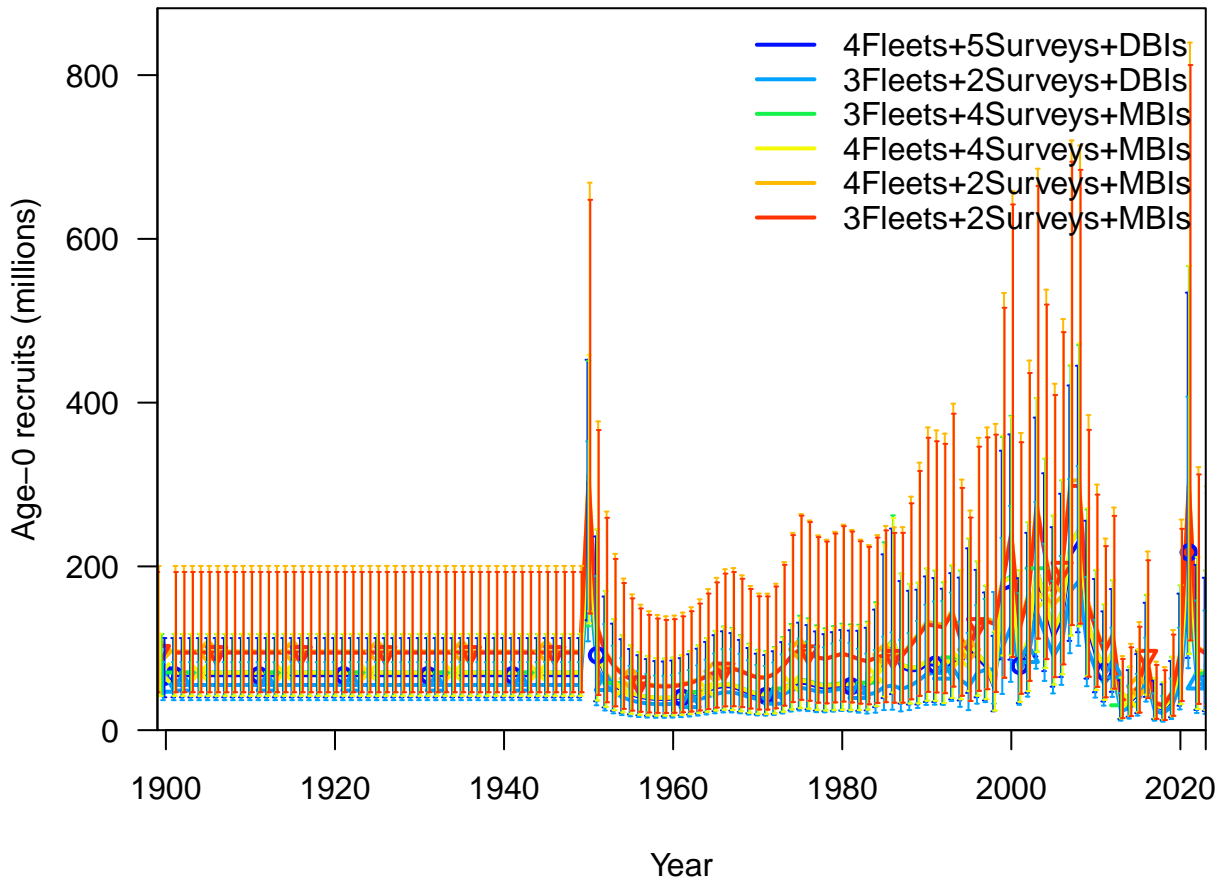


abs F; with F=Exploit(bio)

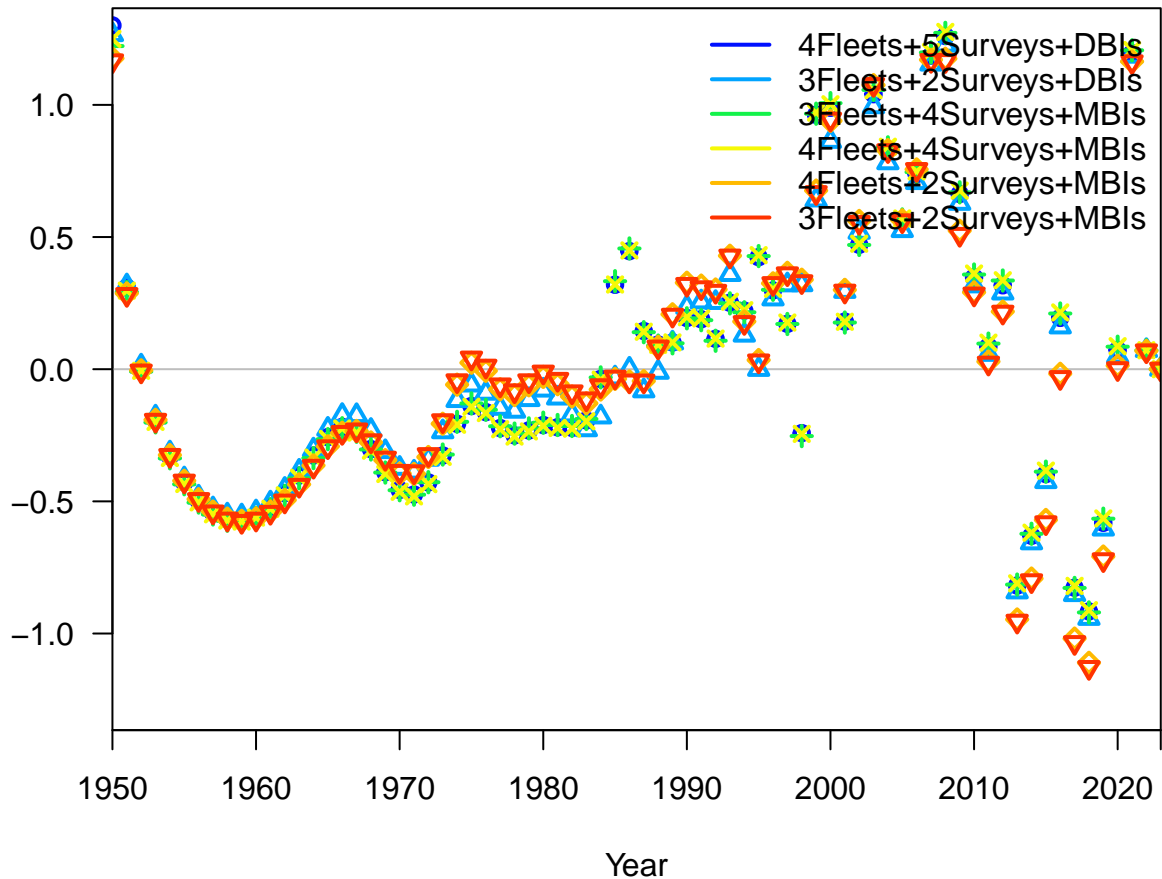




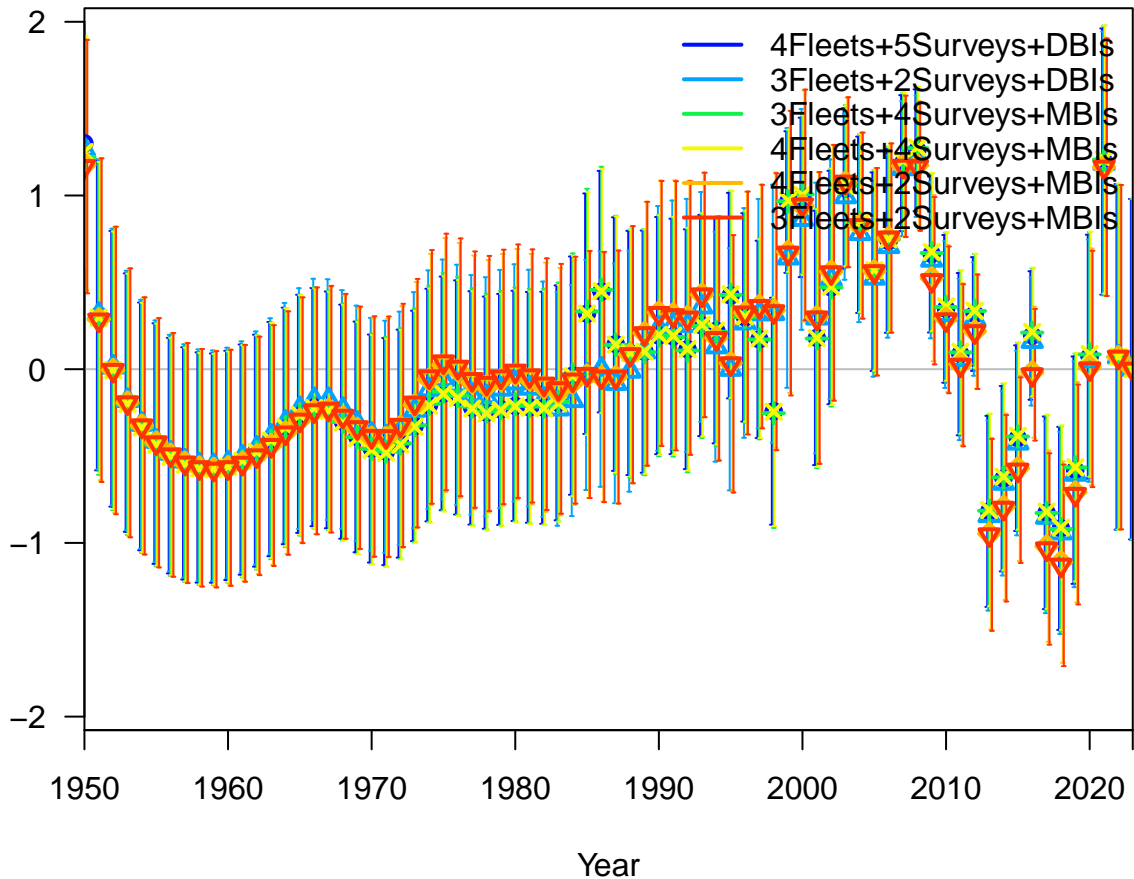


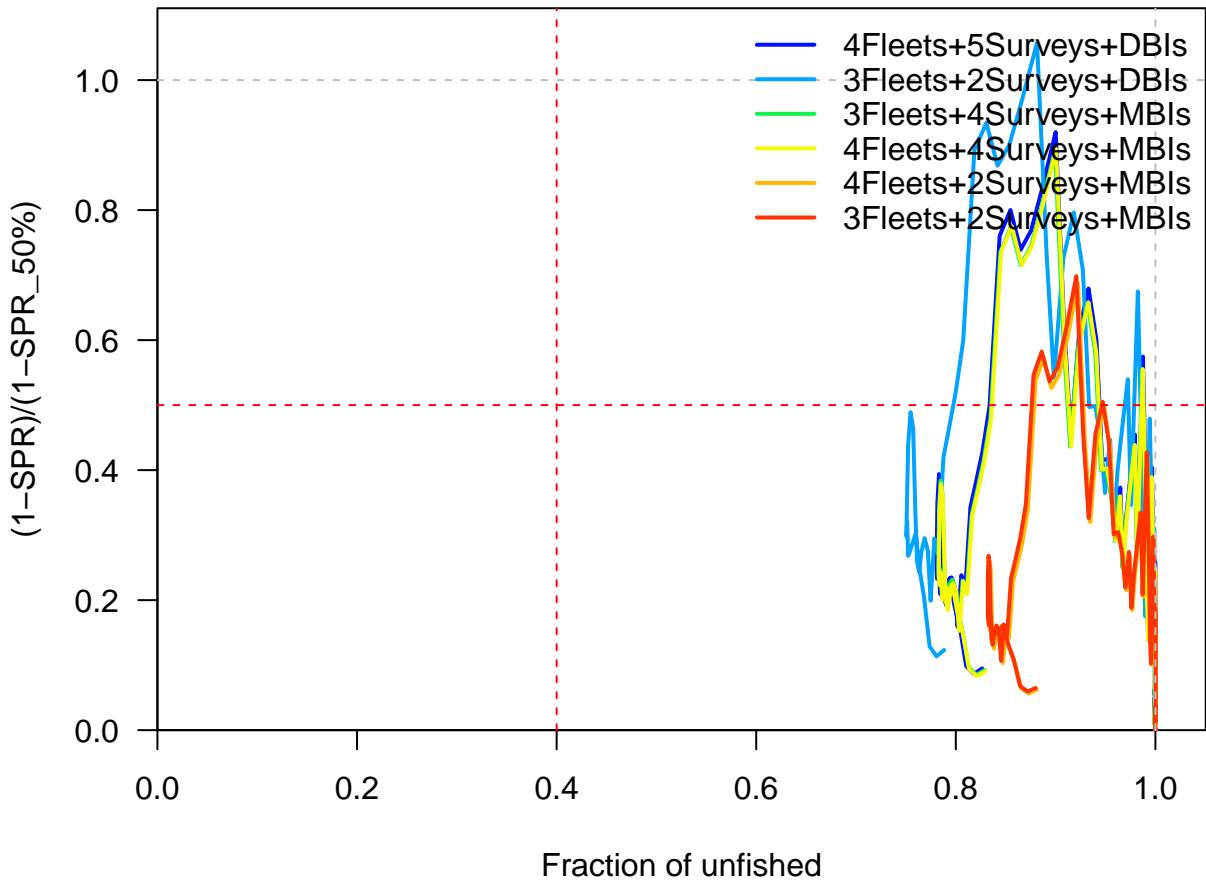


Recruitment deviations

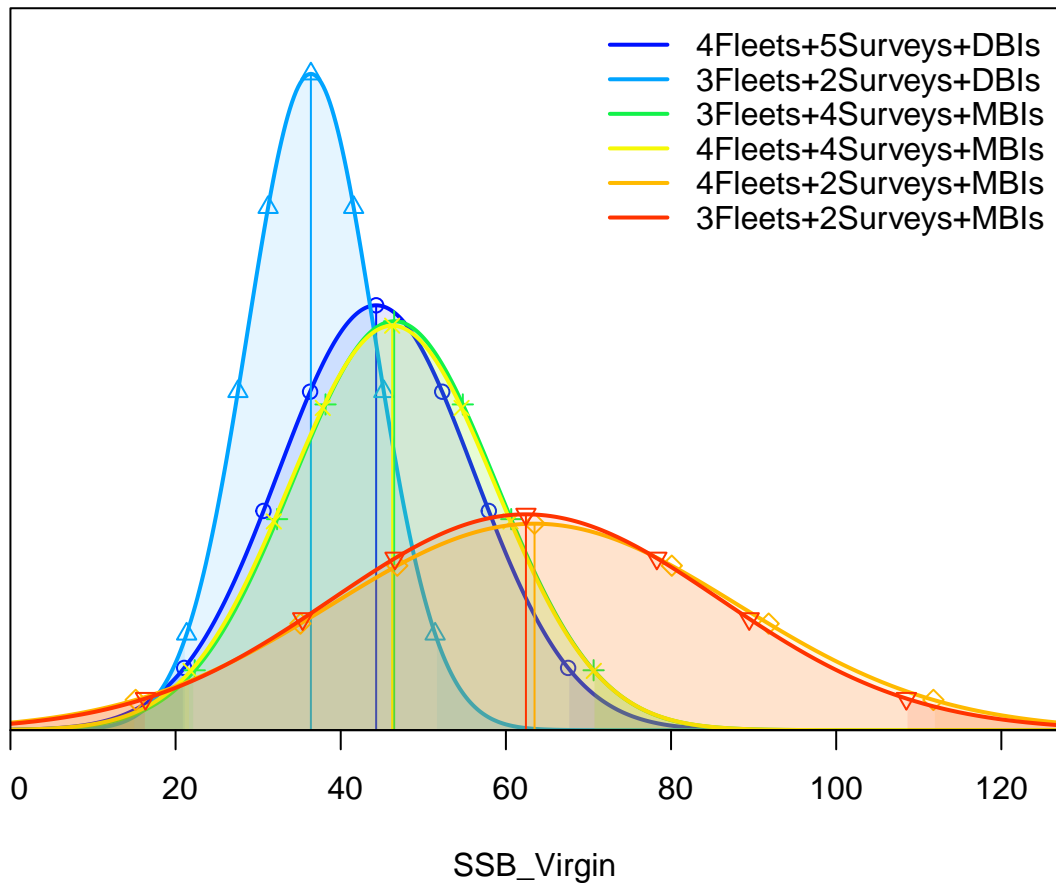


Recruitment deviations

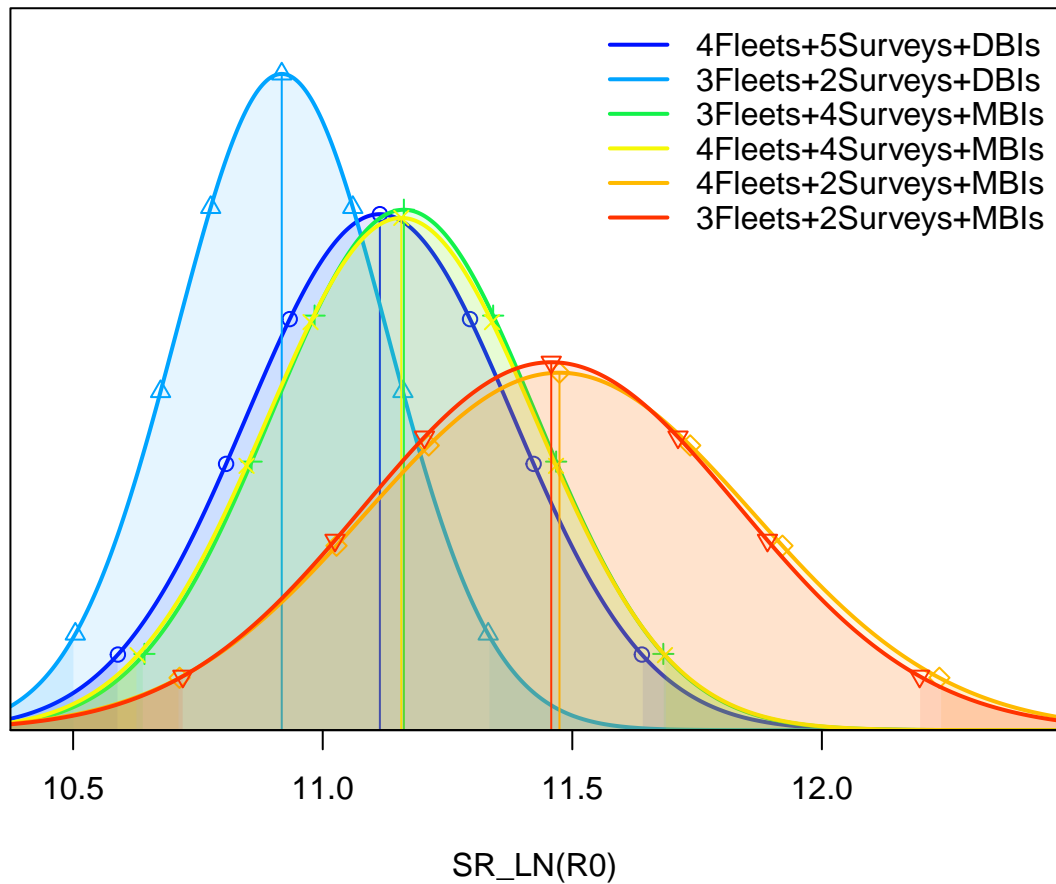


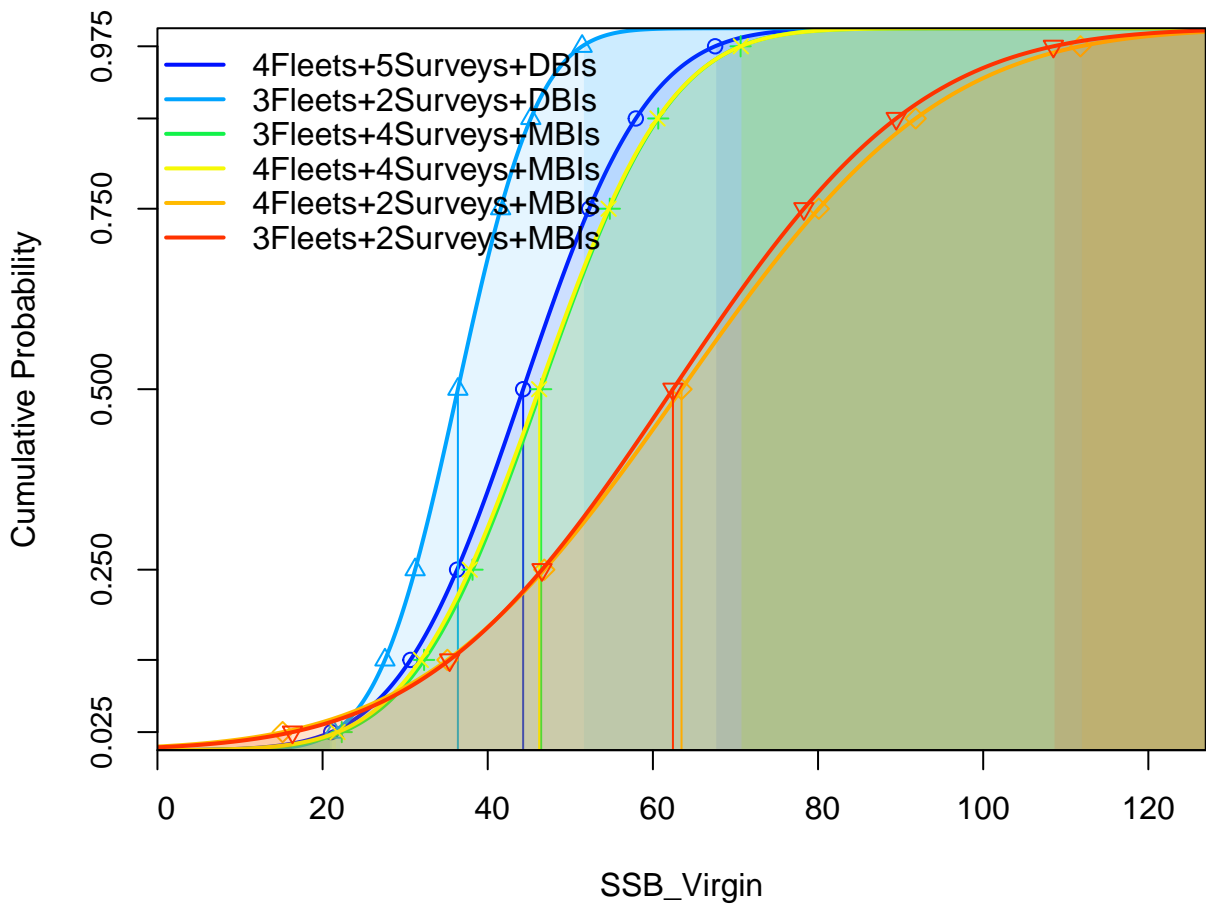


Density



Density







Cumulative Probability

