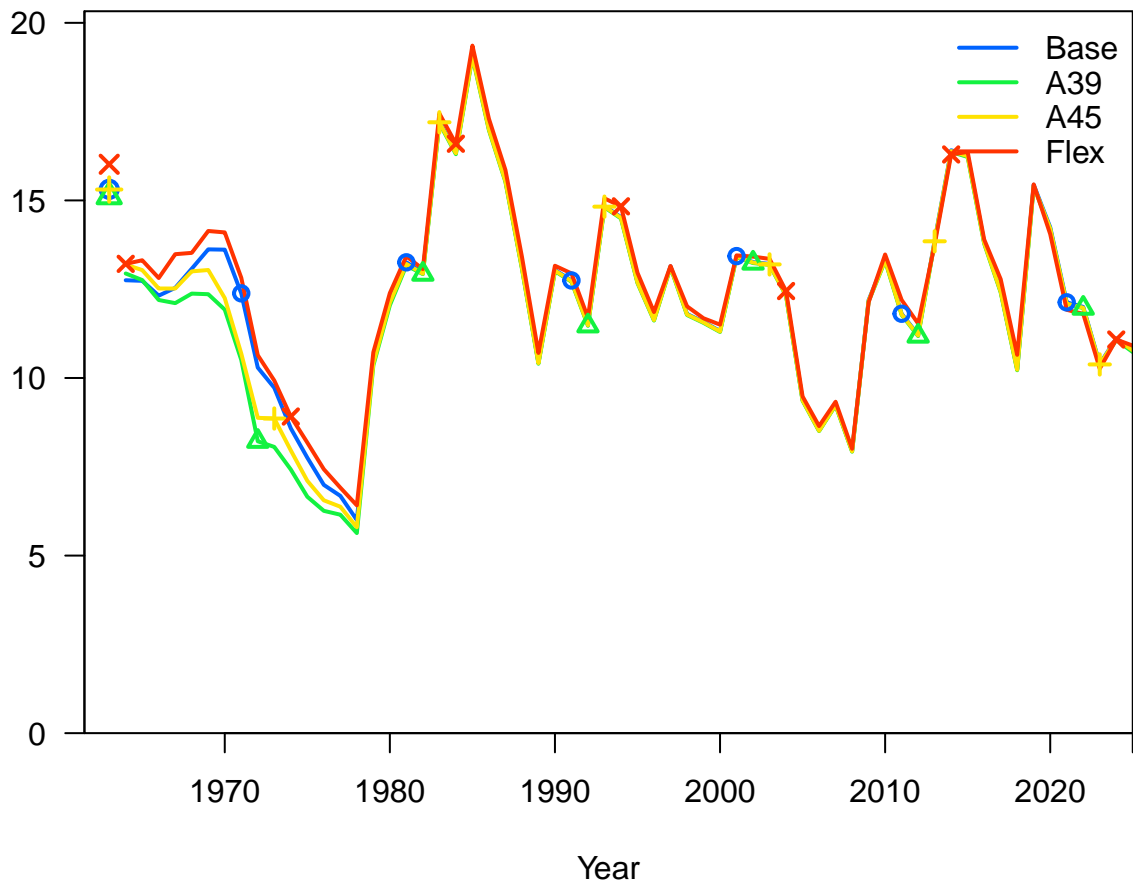
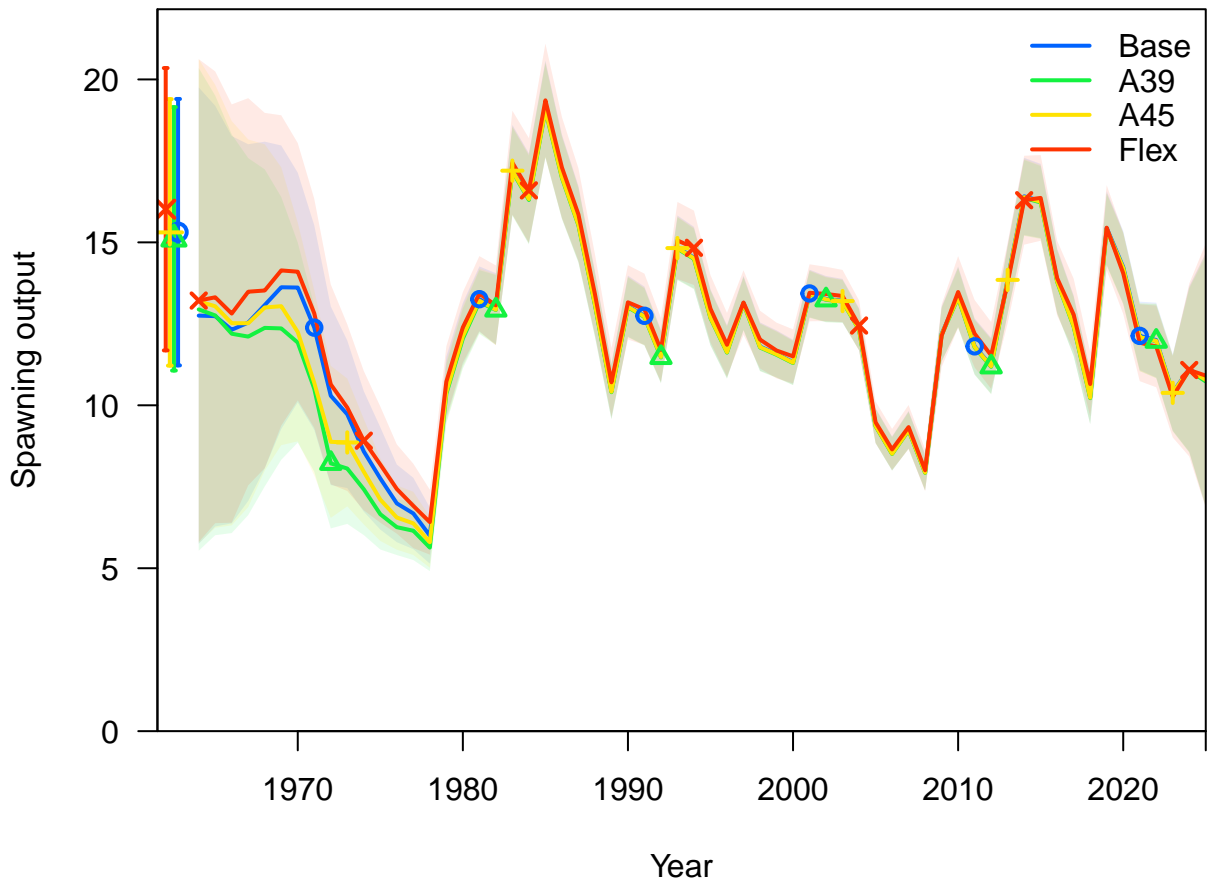
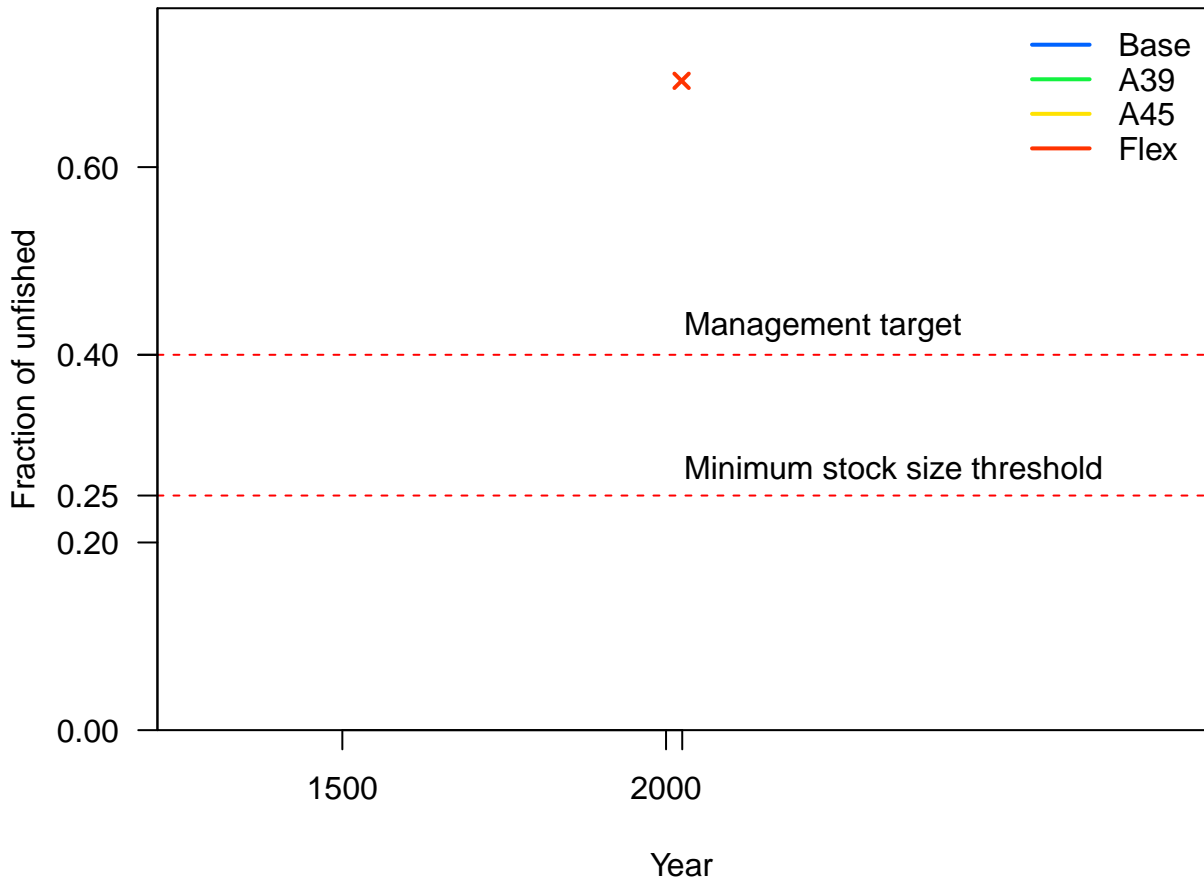
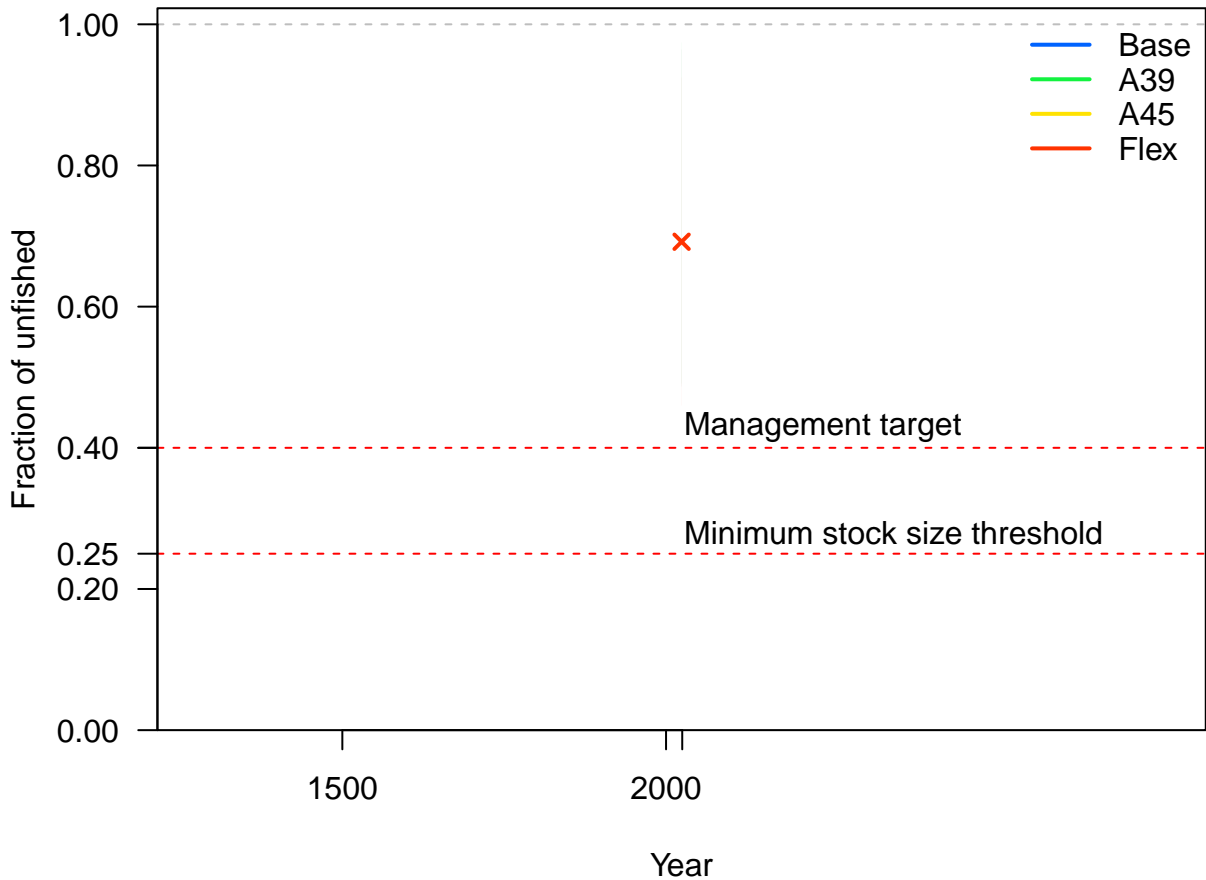


Spawning output

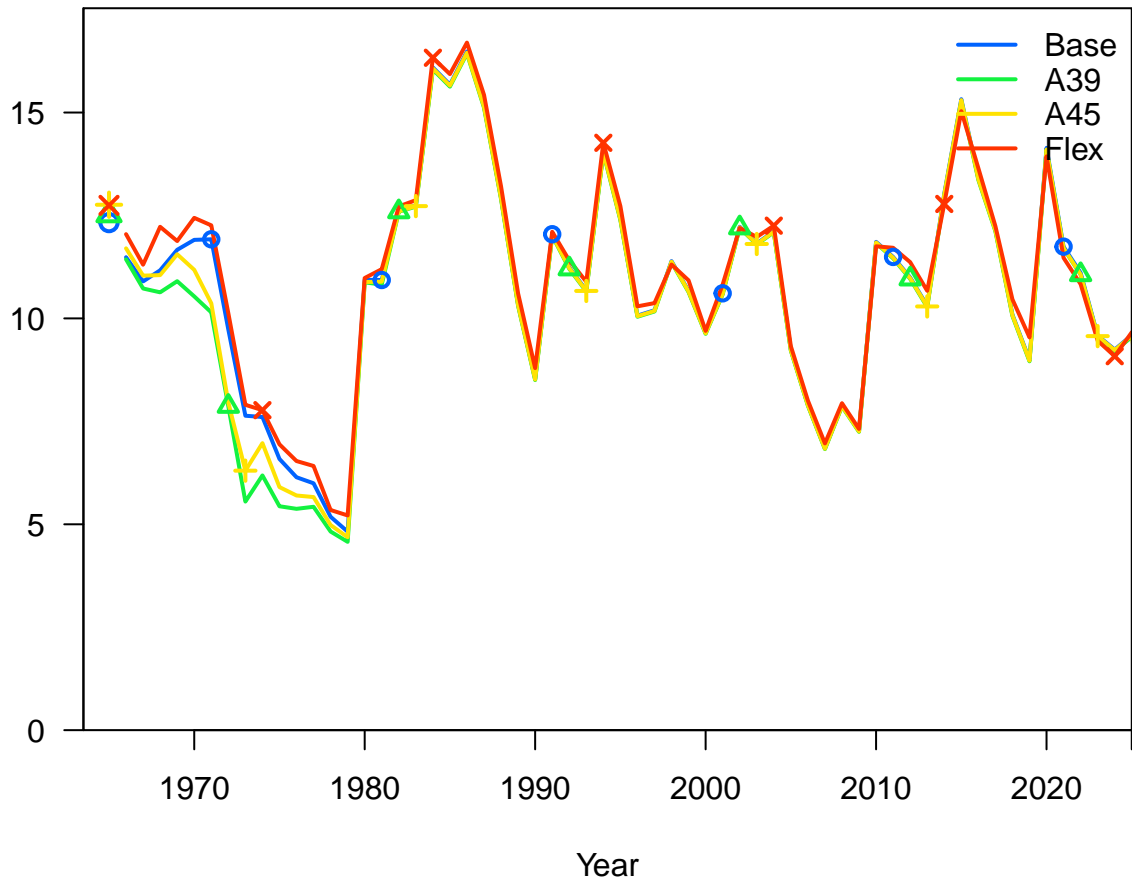


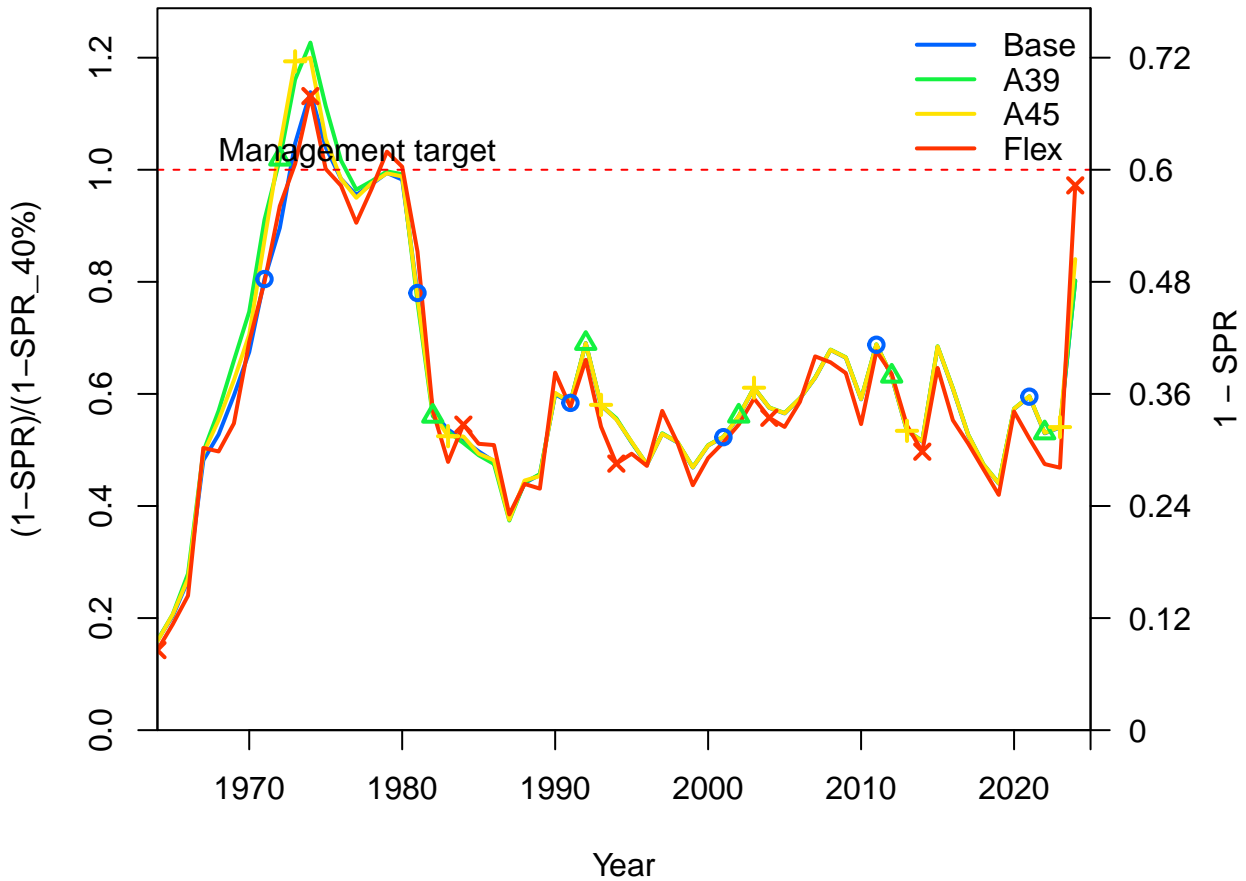


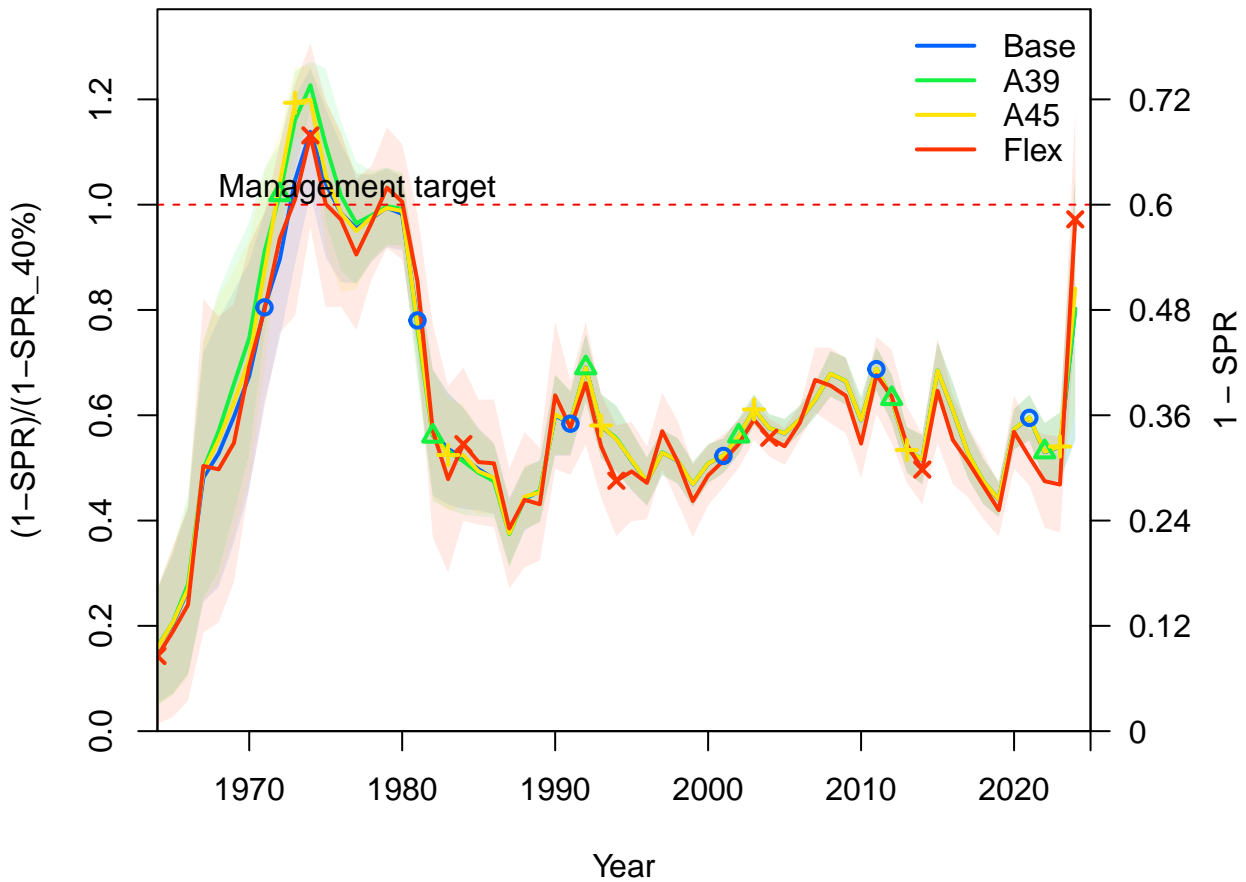


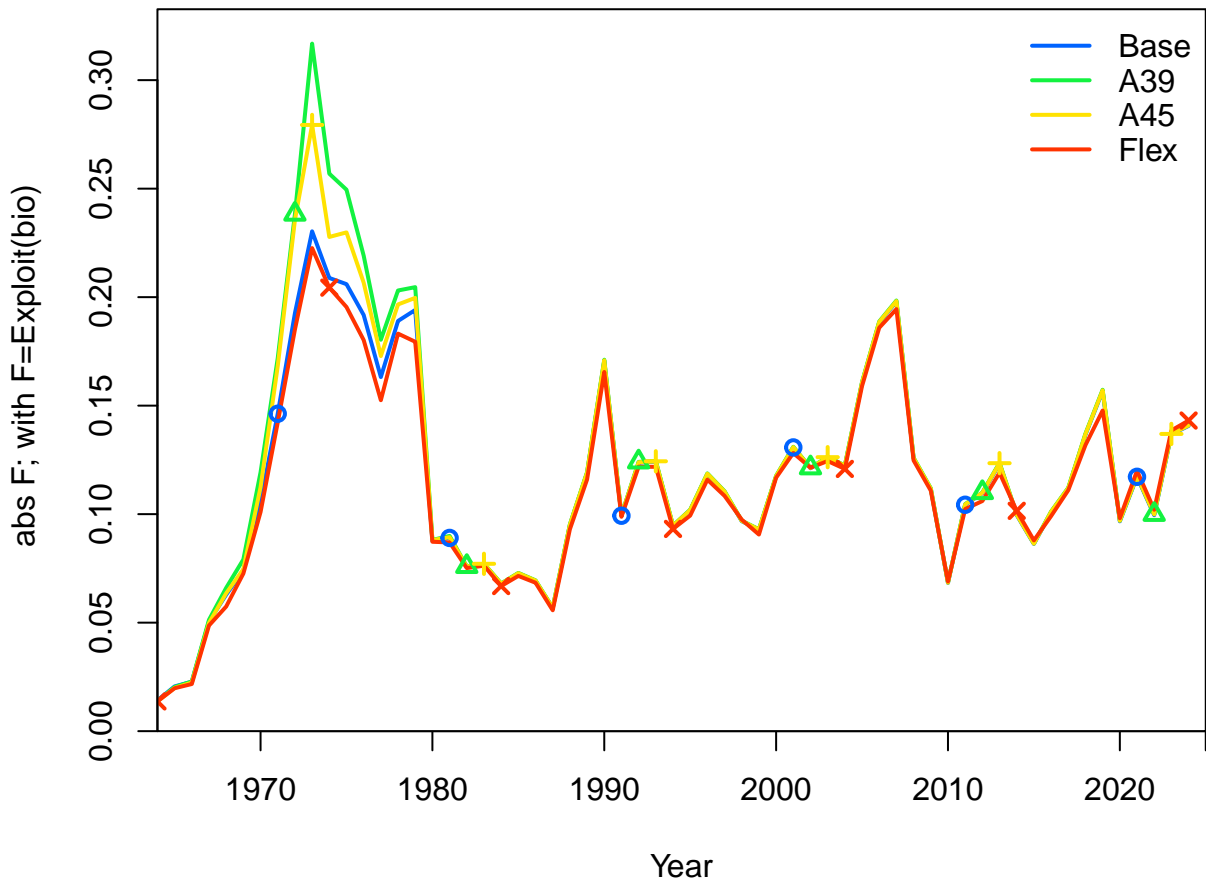


Age 2+ biomass (x1000 t)



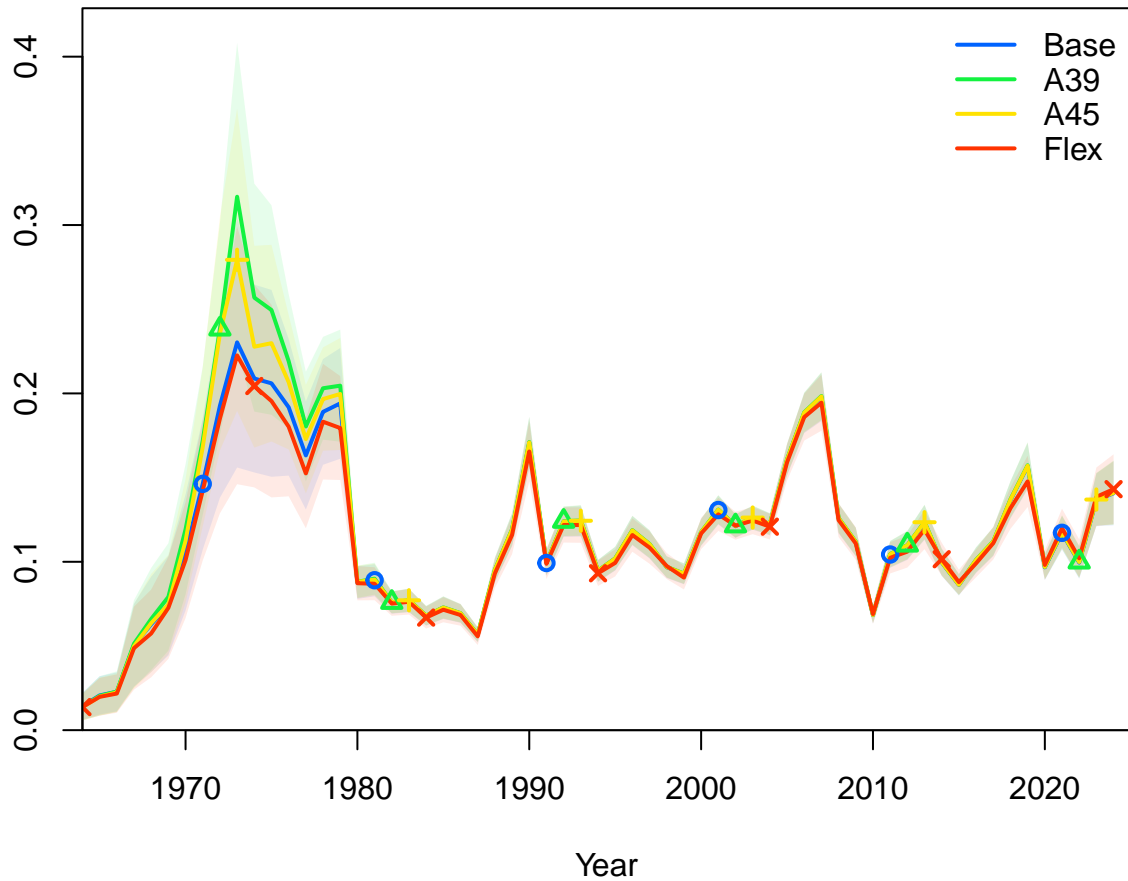


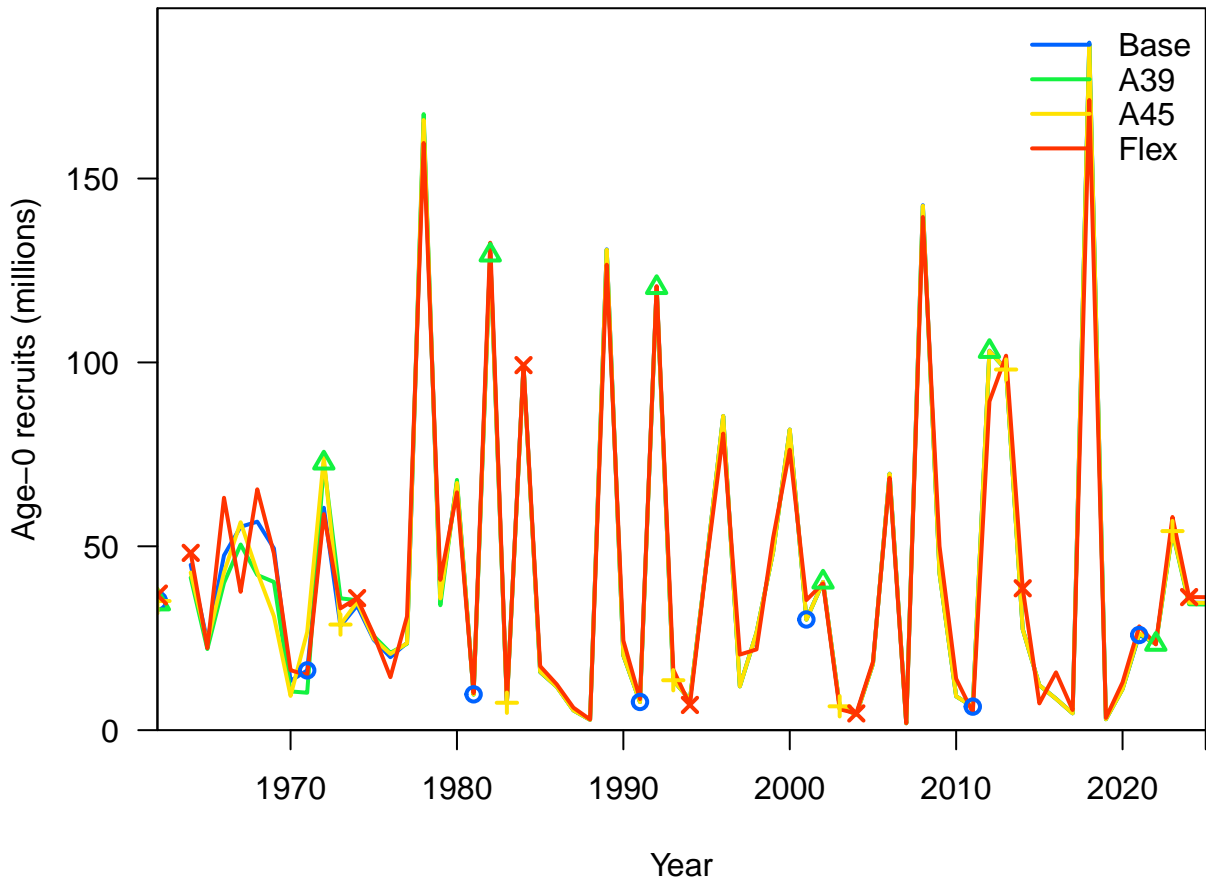




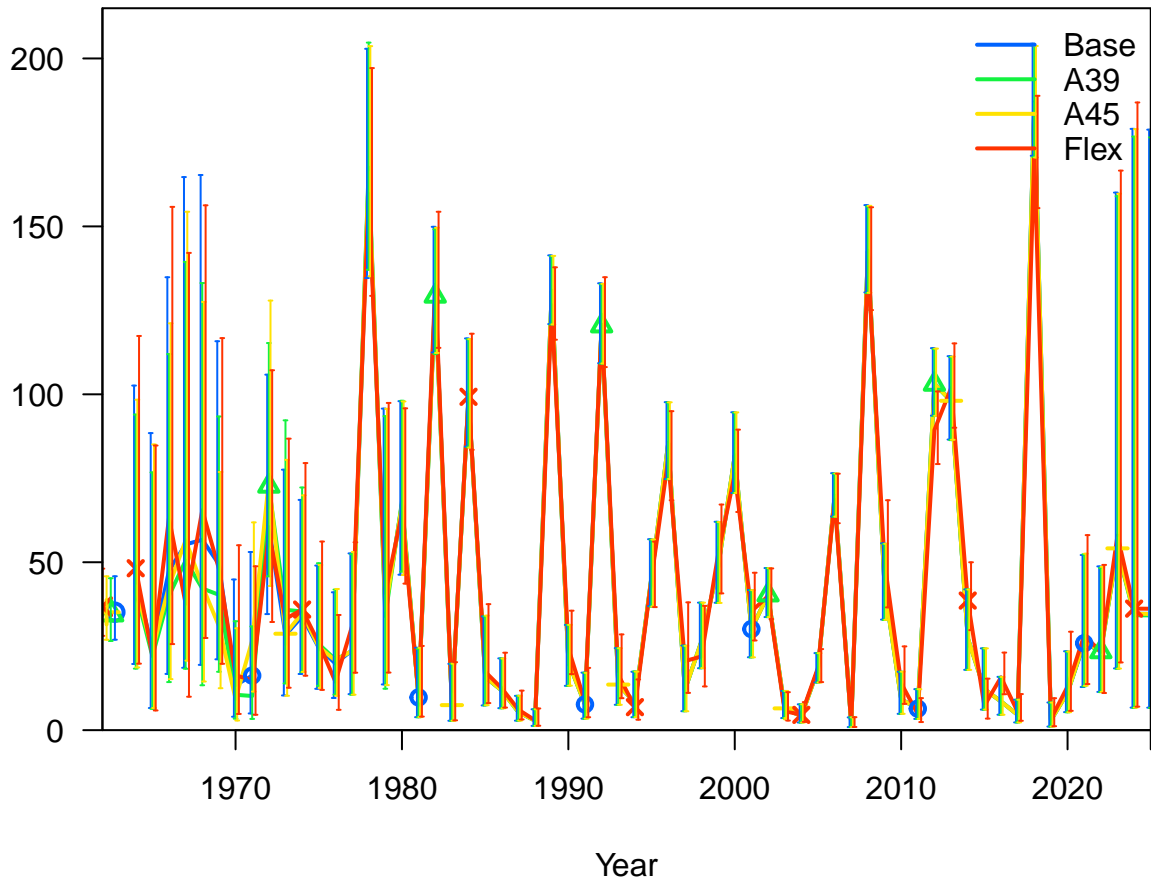


abs F; with F=Exploit(bio)

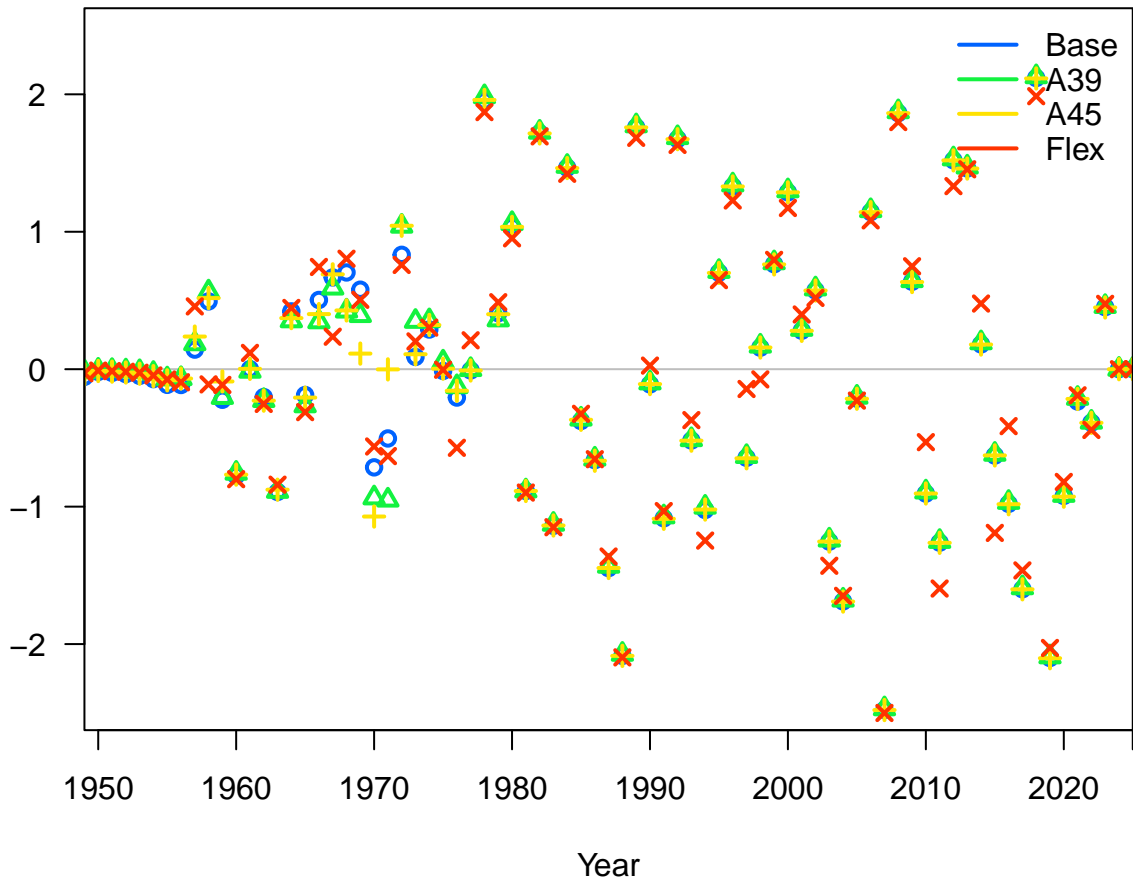




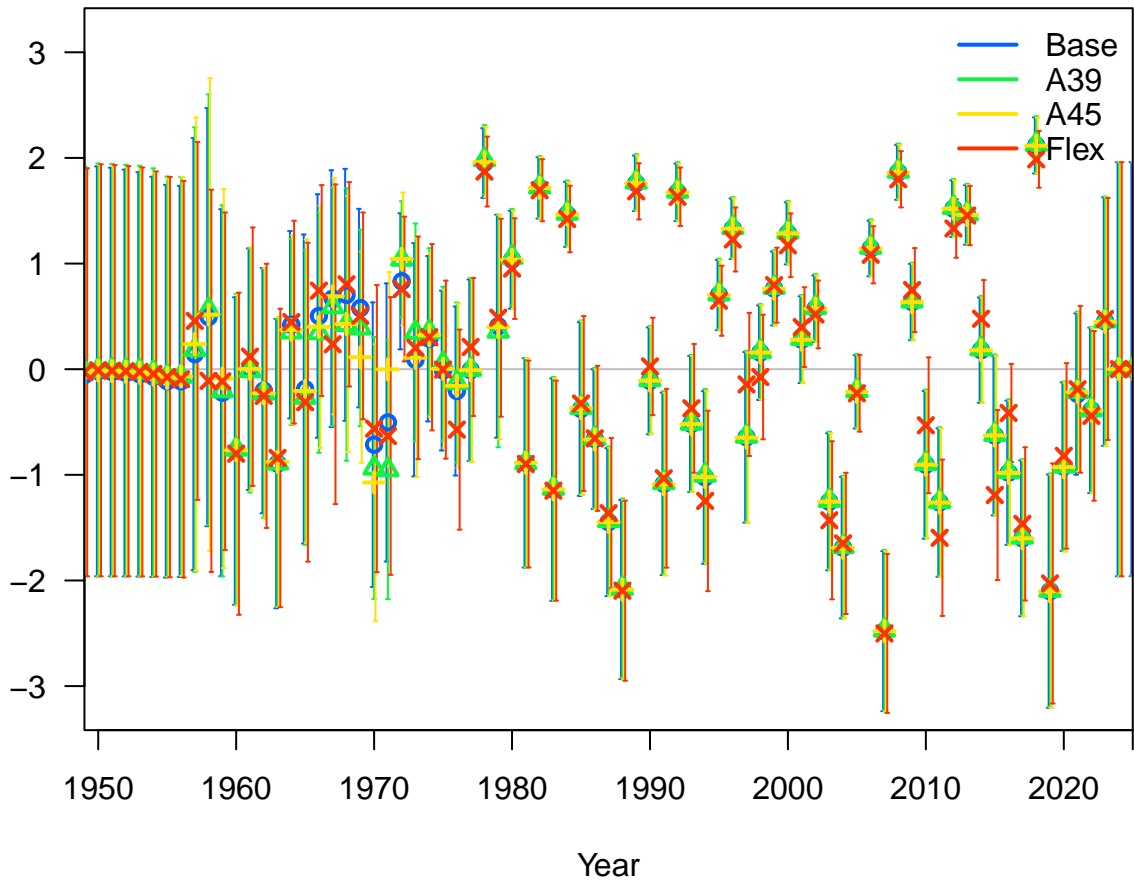
Age-0 recruits (millions)



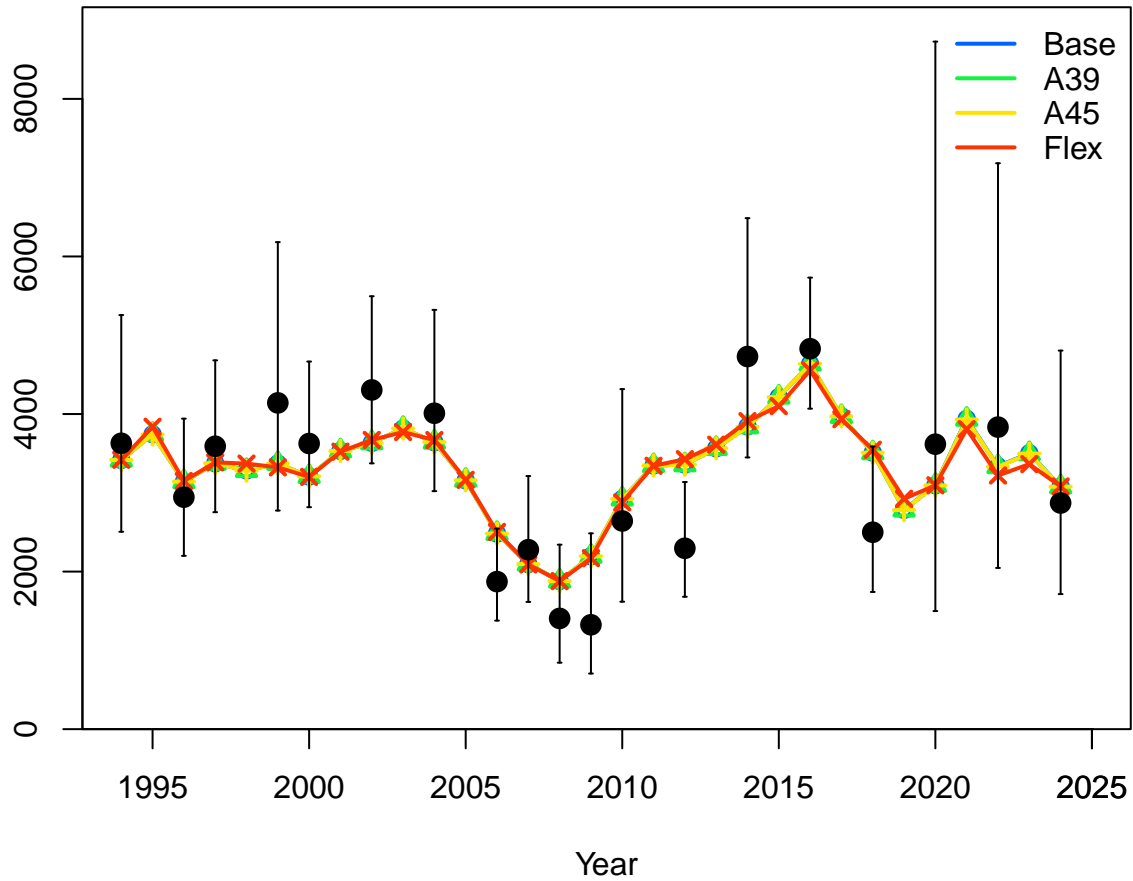
Recruitment deviations



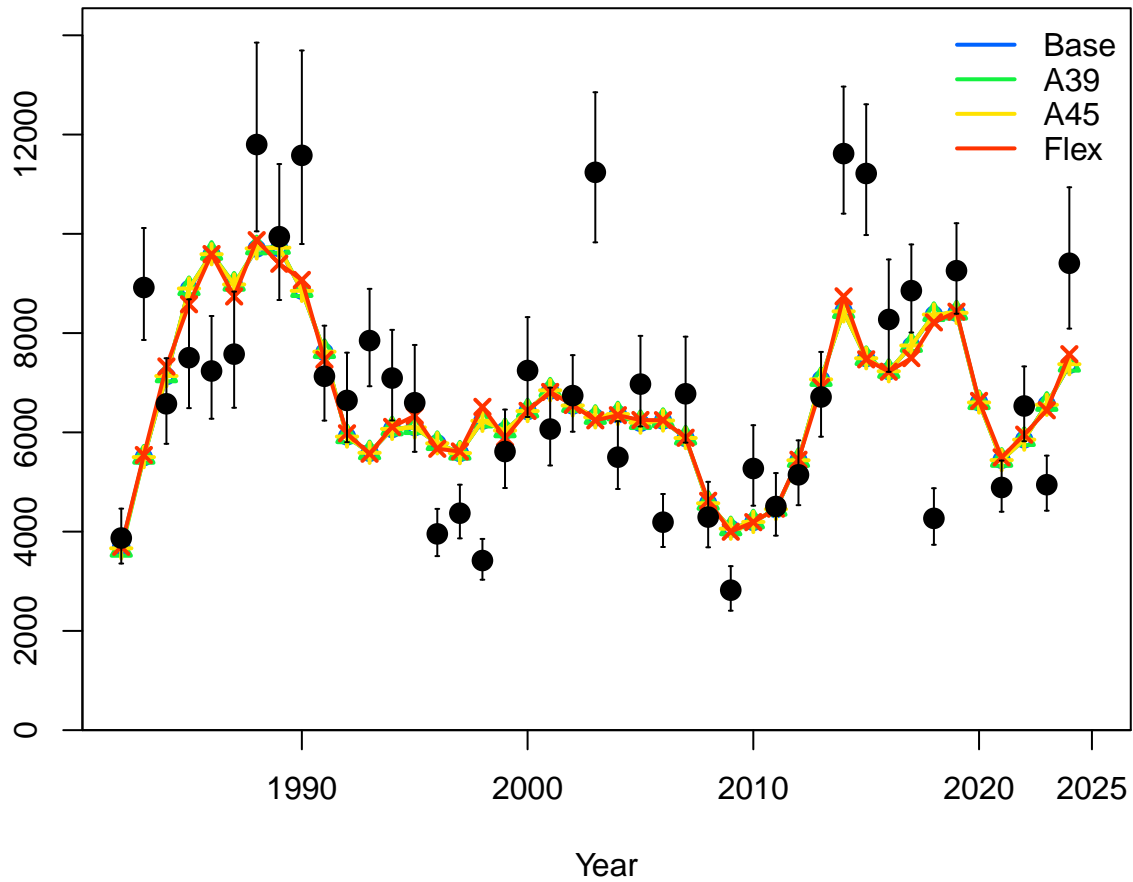
Recruitment deviations



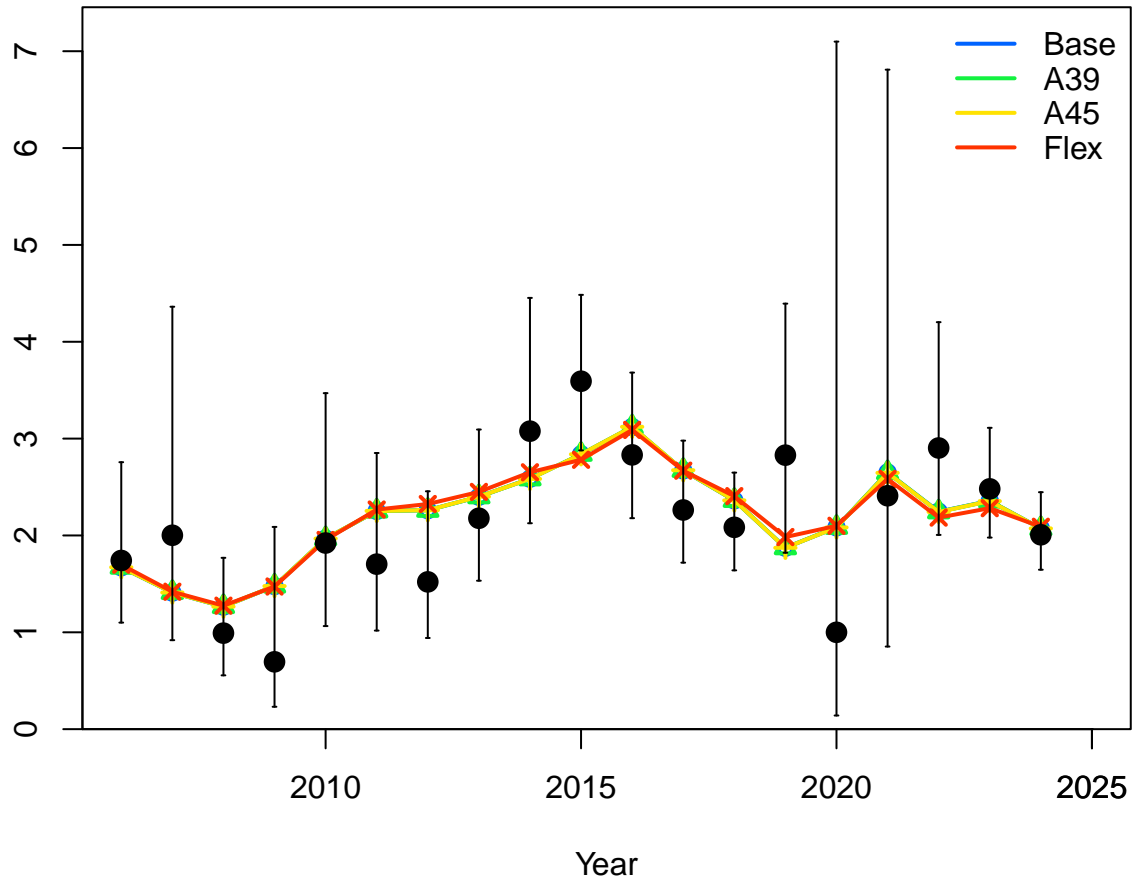
Index



Index

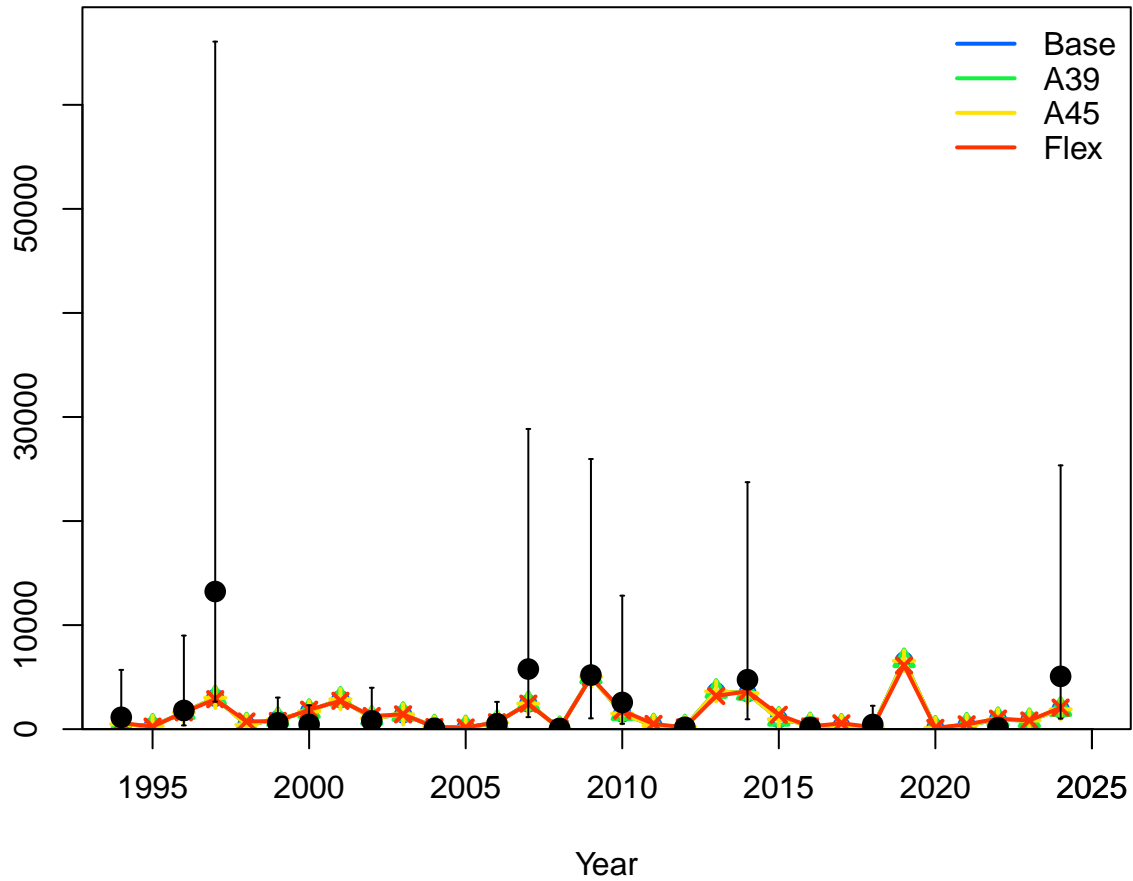


Index

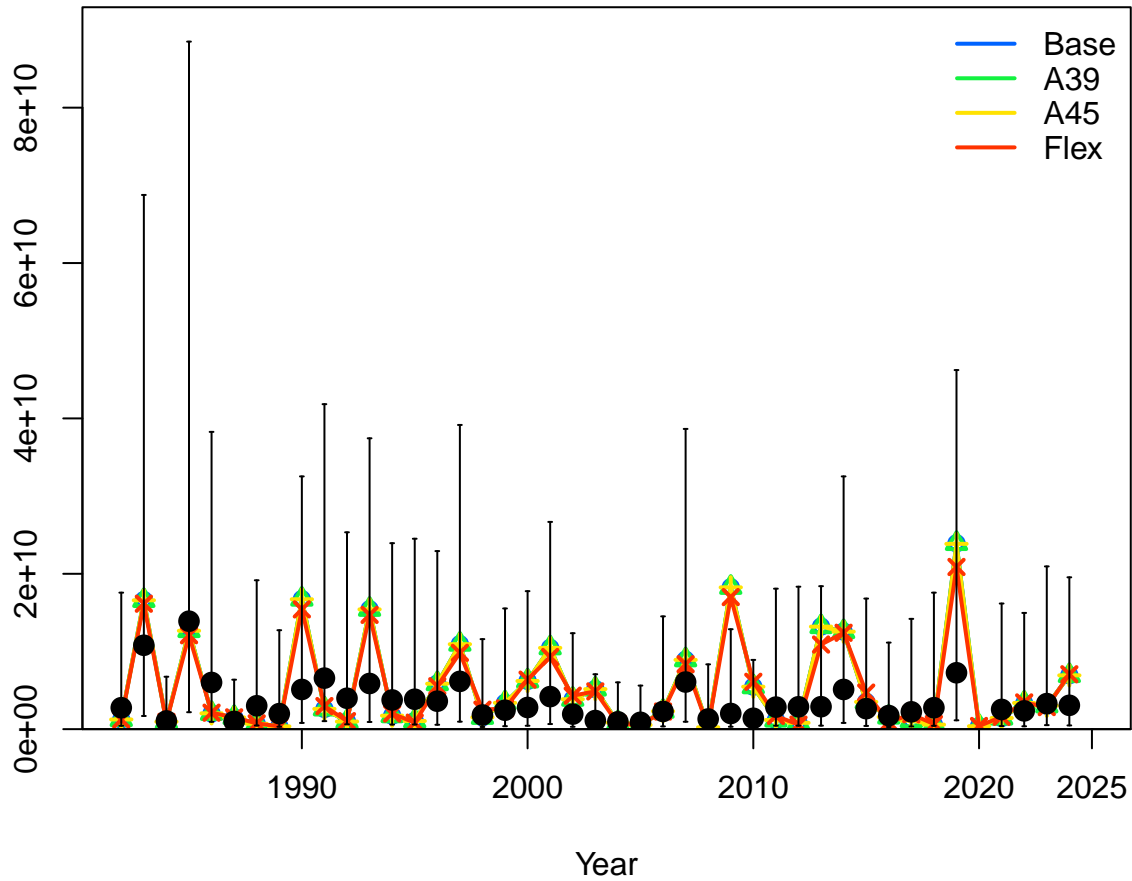




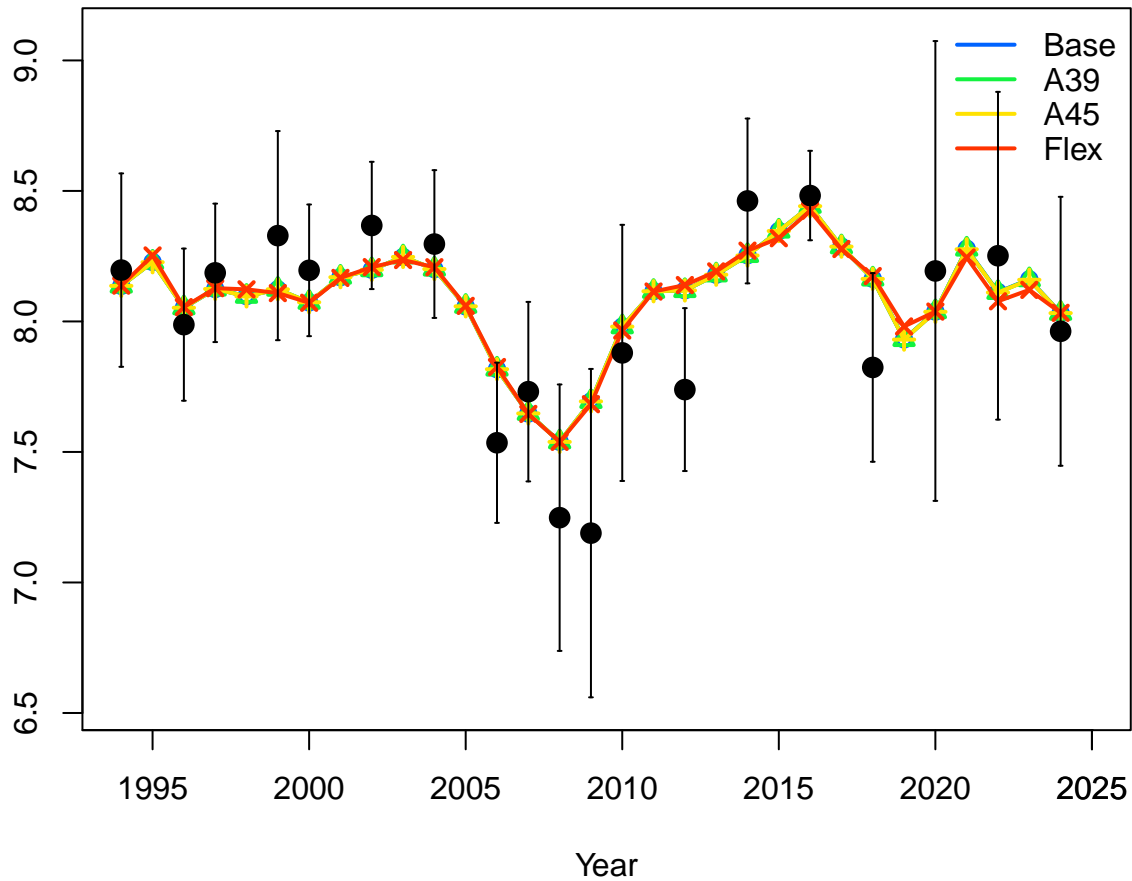
Index



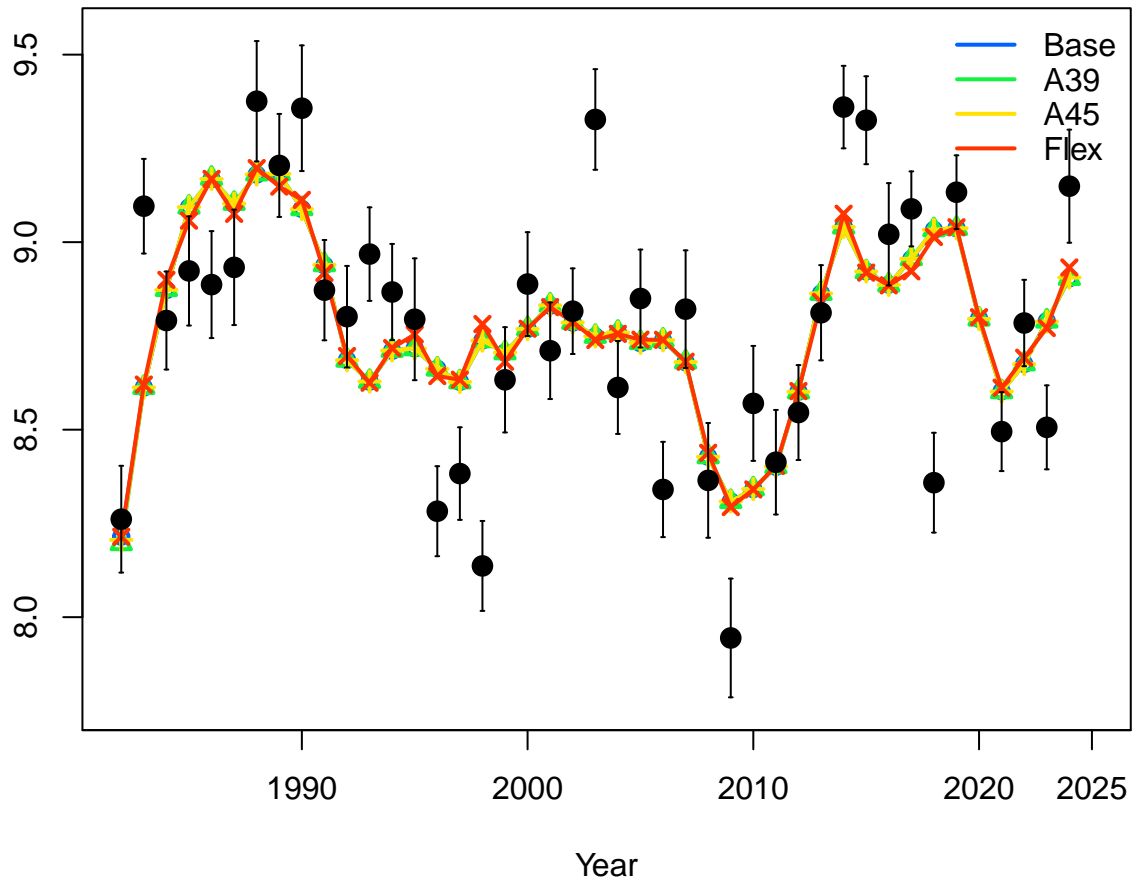
Index



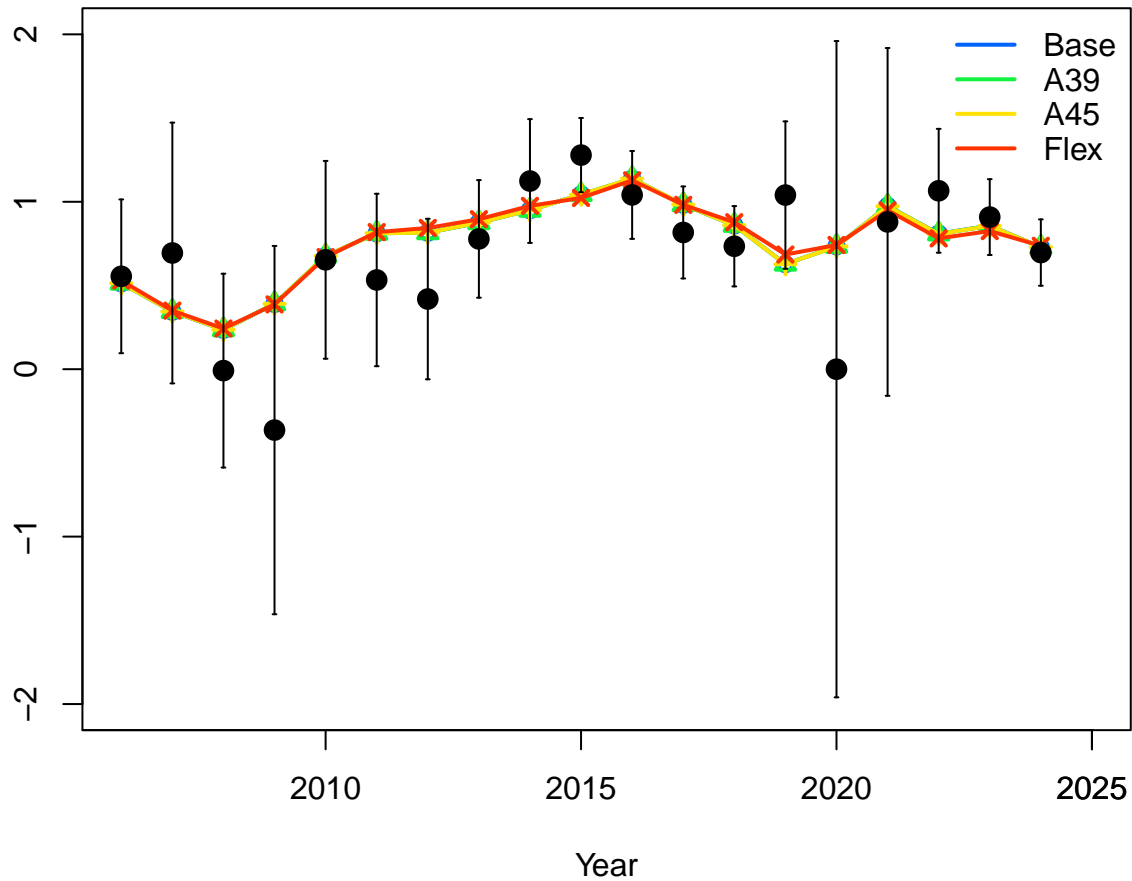
Log index



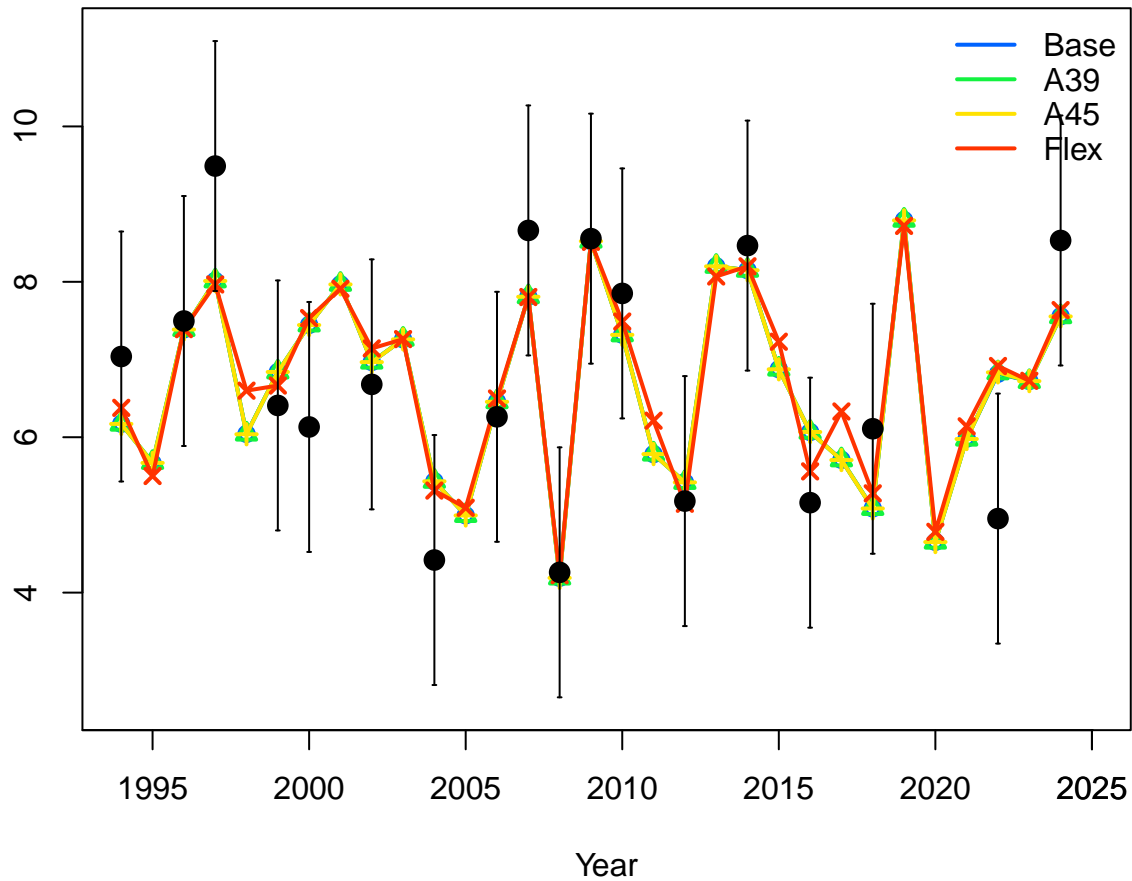
Log index



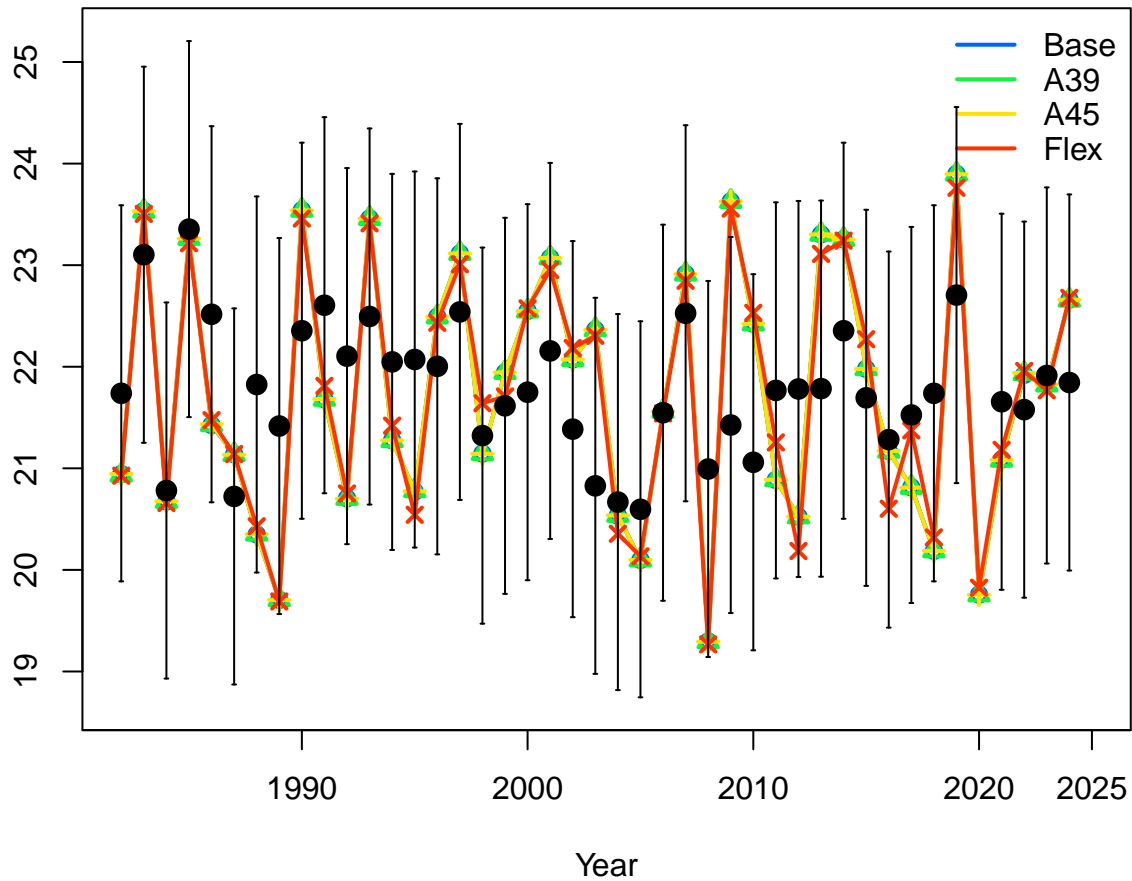
Log index

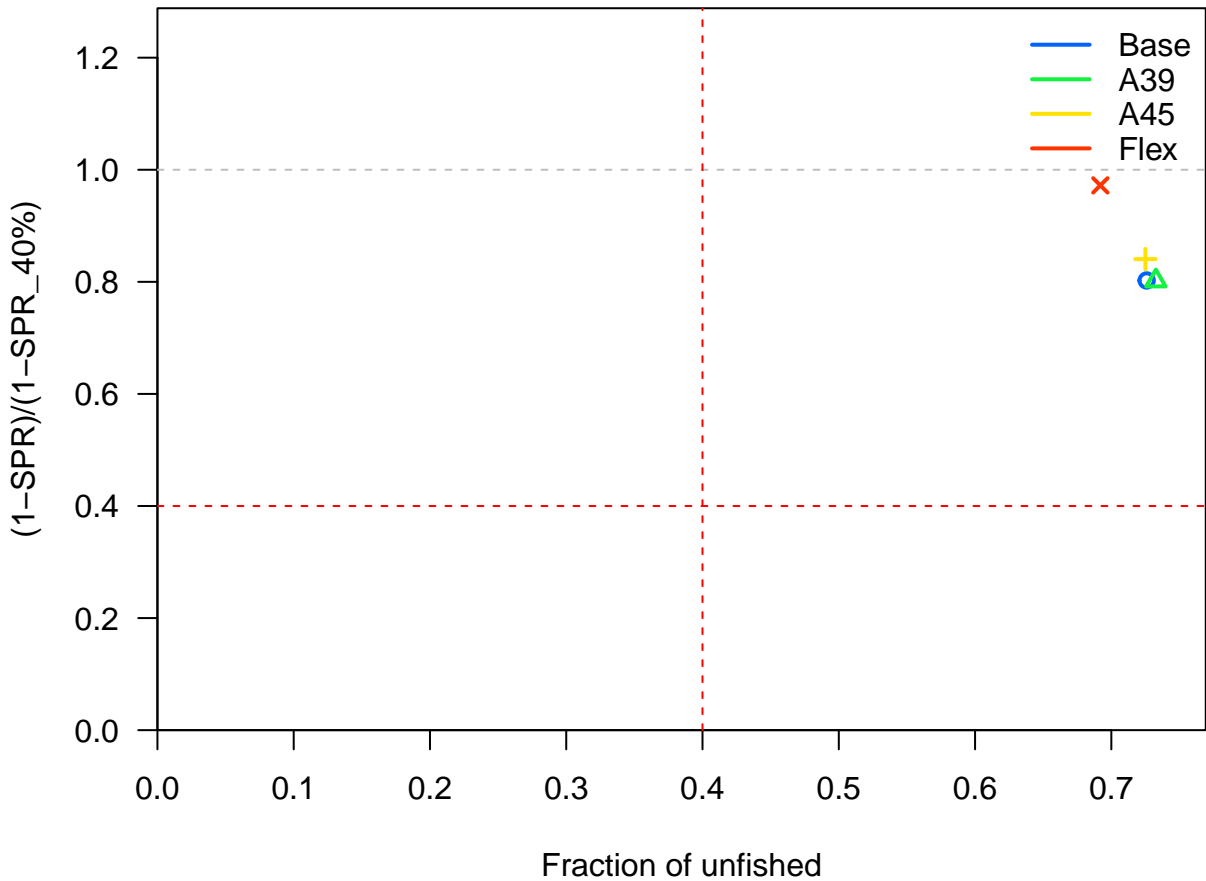


Log index



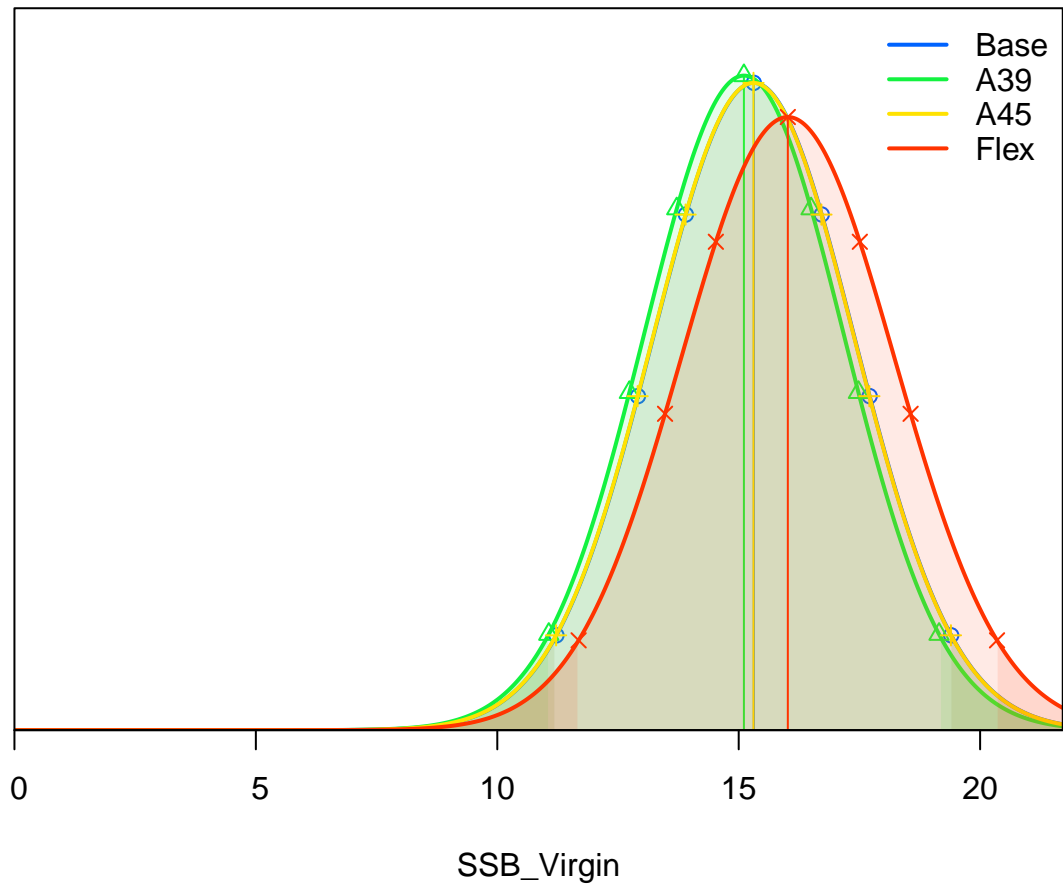
Log index



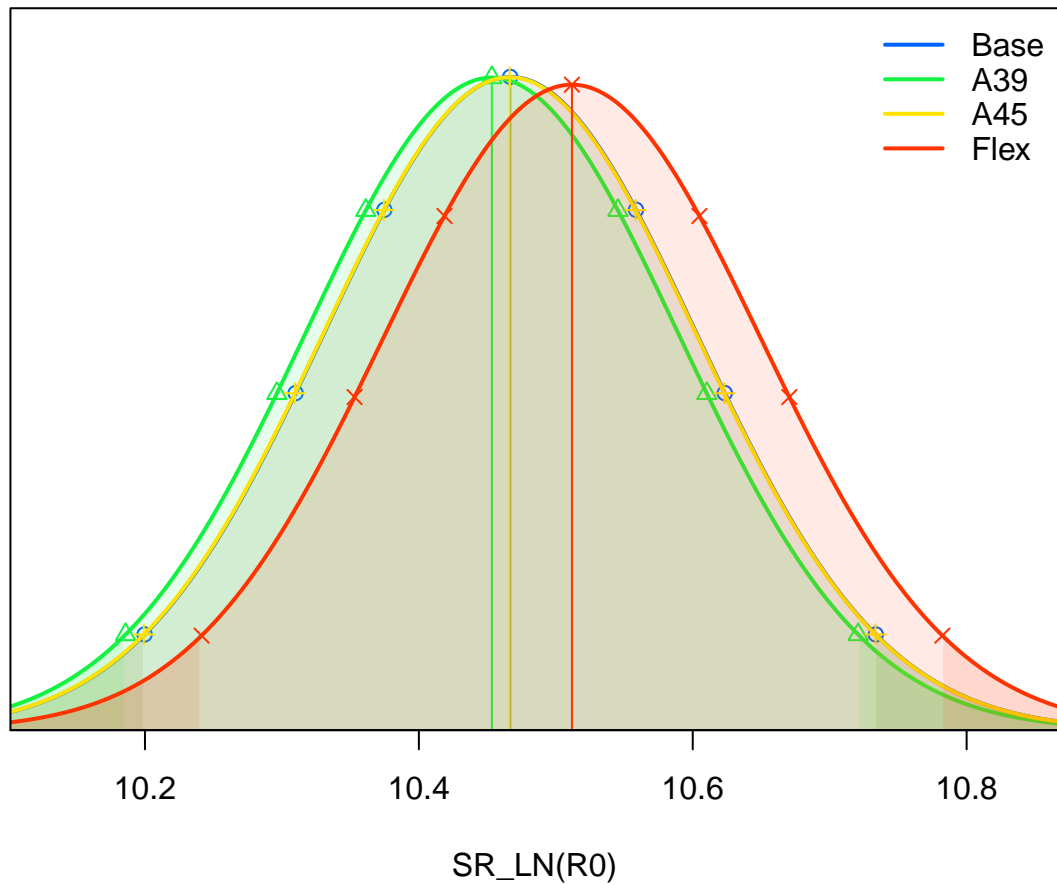


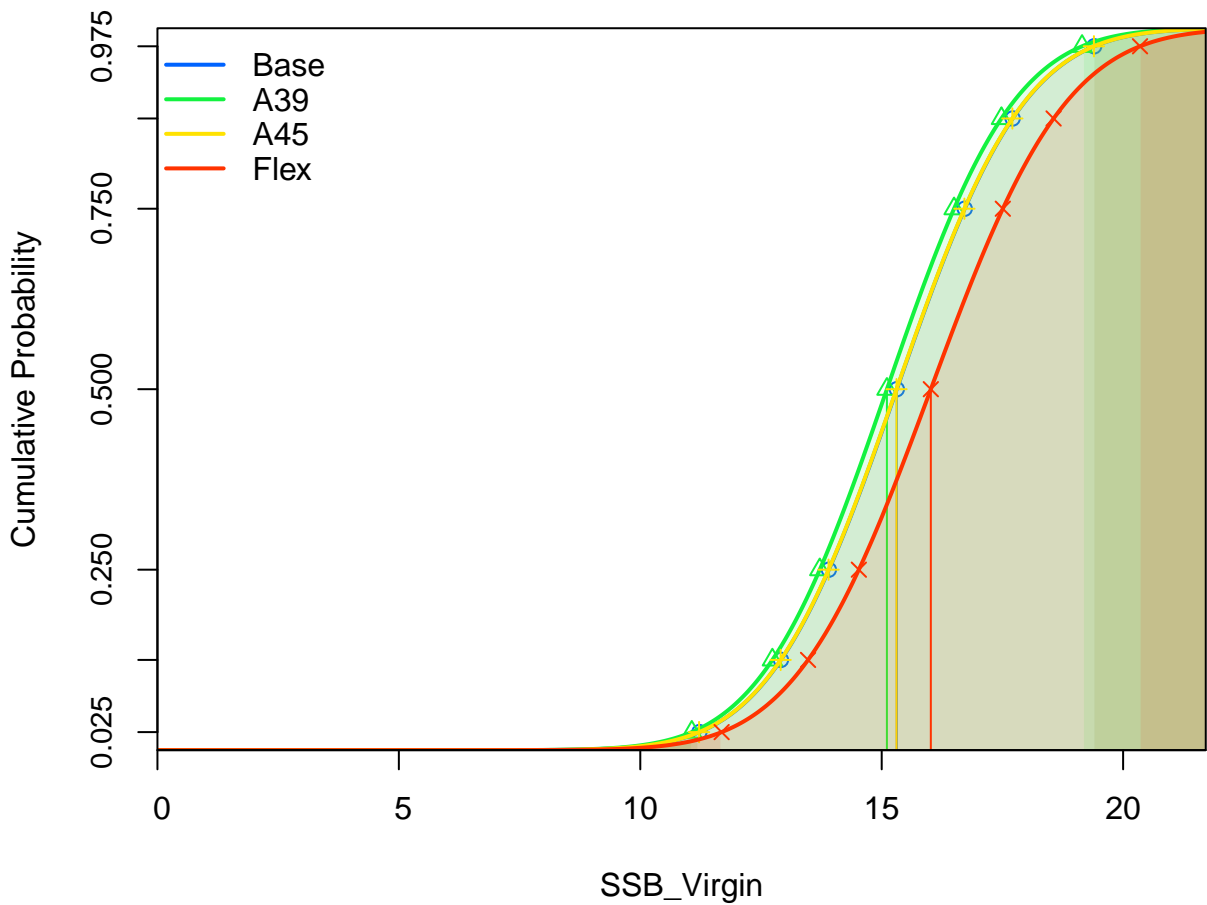


Density



Density





Cumulative Probability

