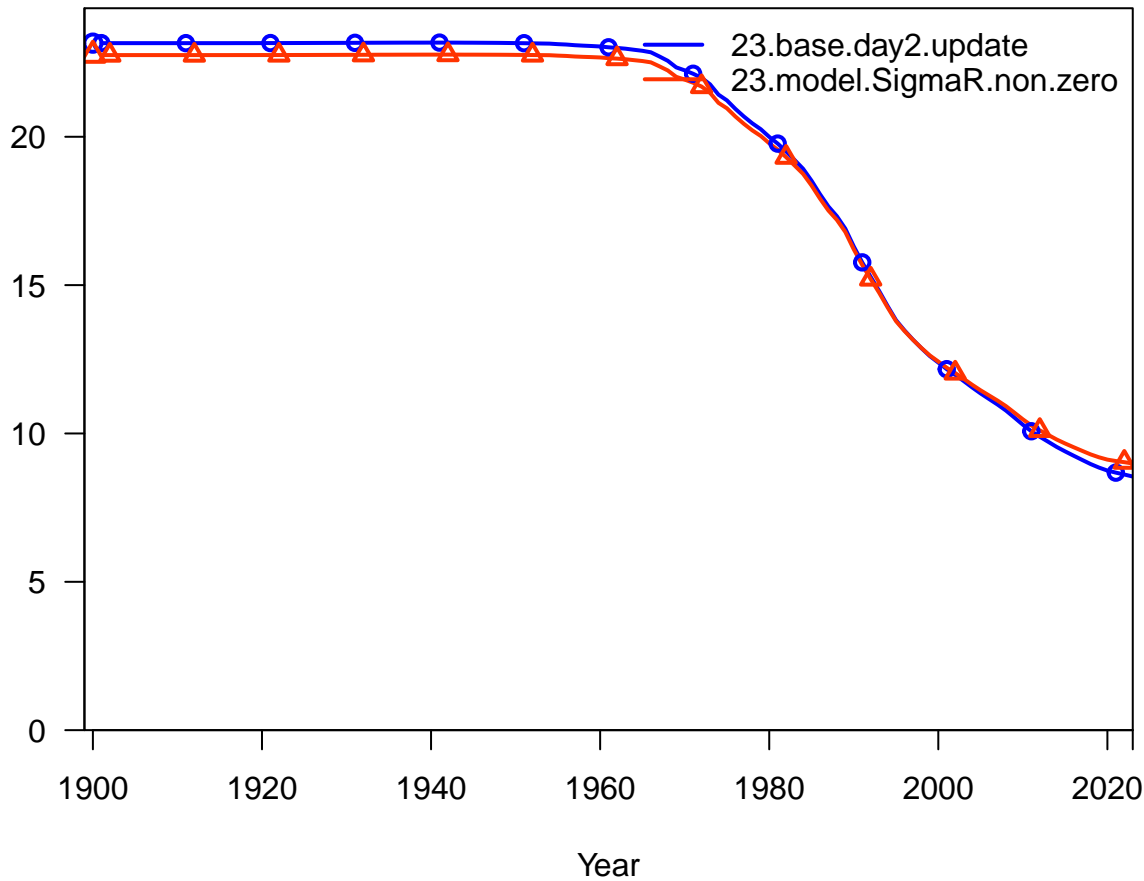
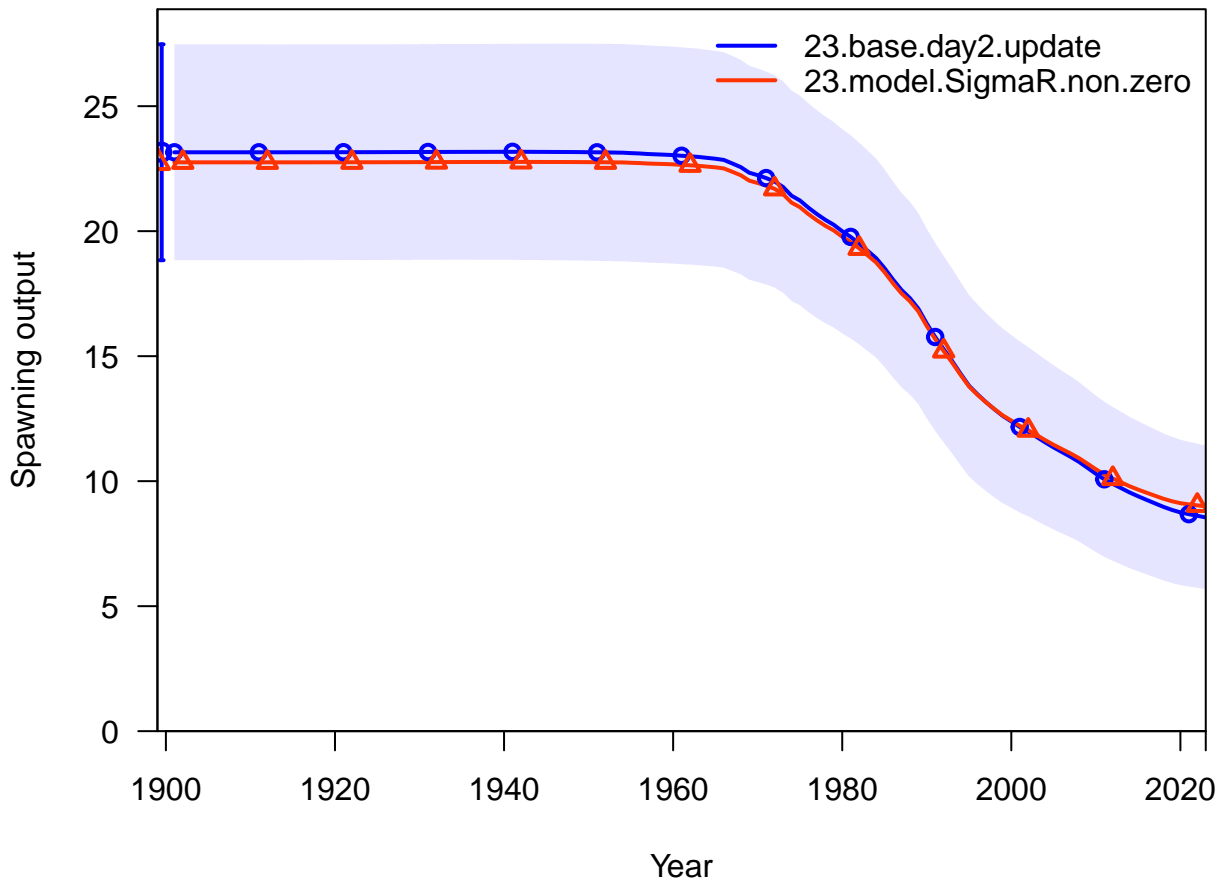
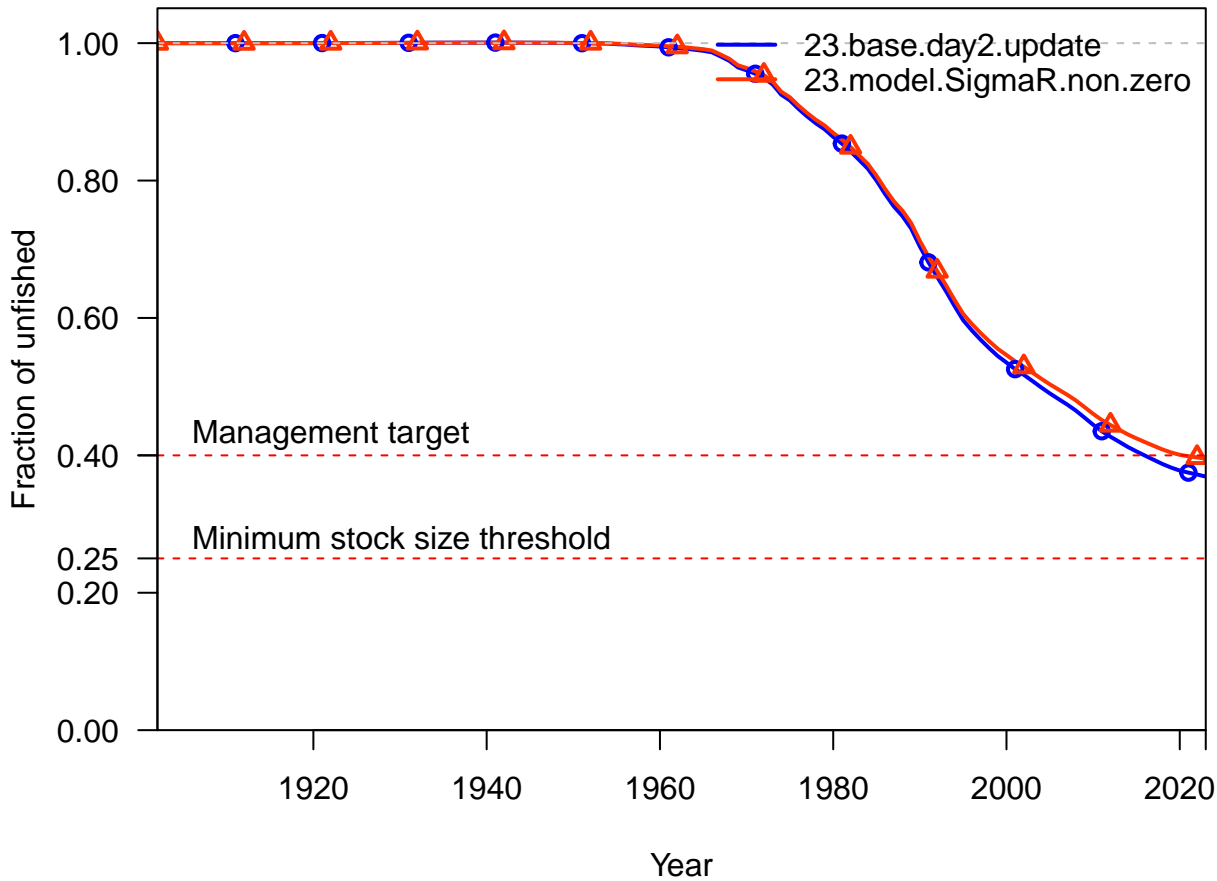
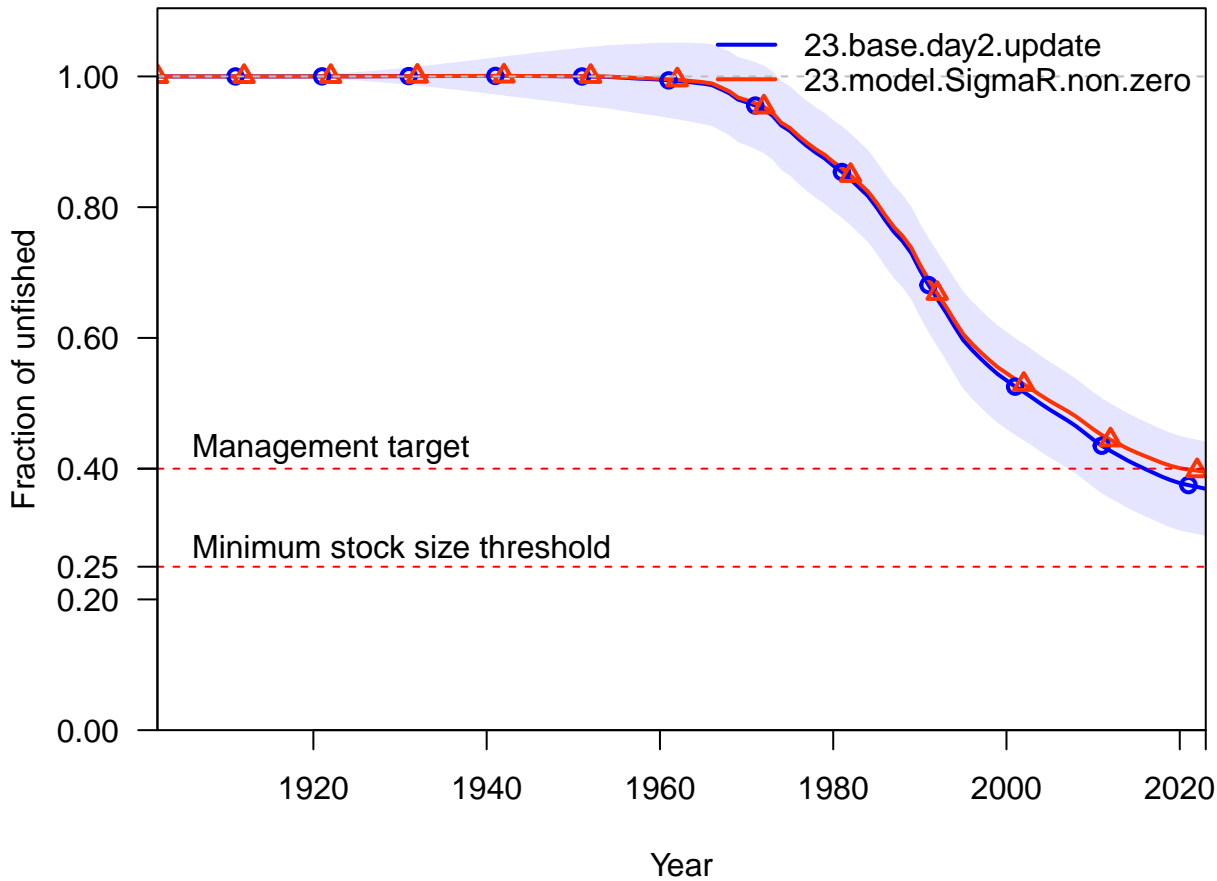


Spawning output

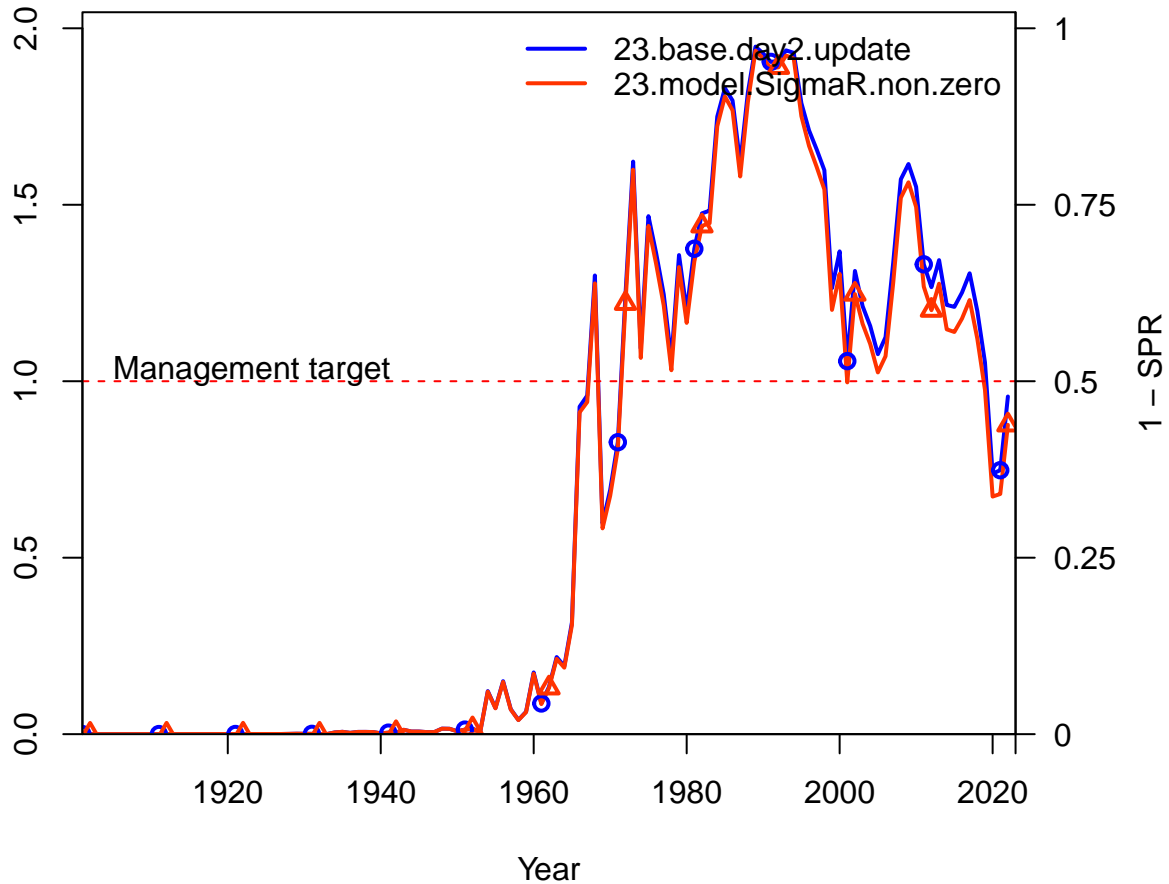


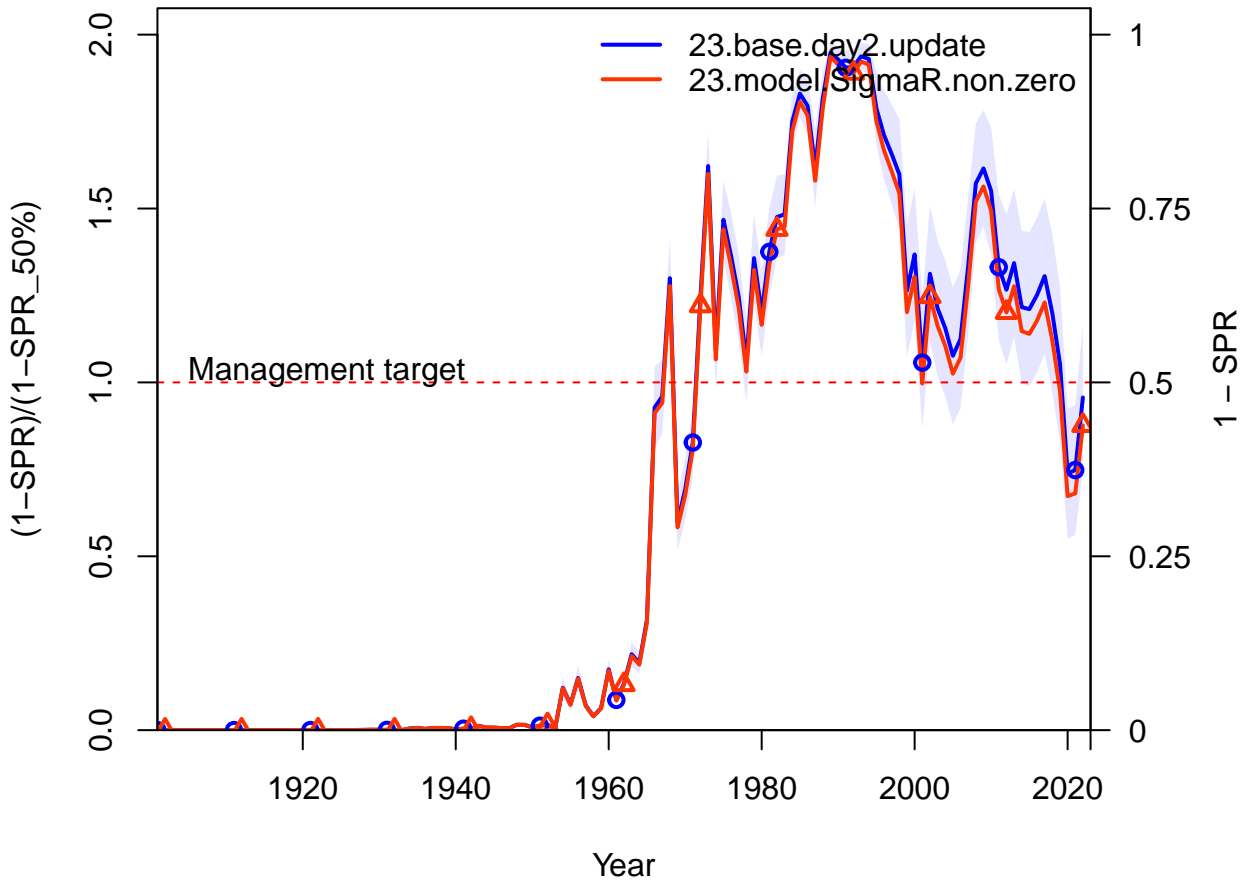






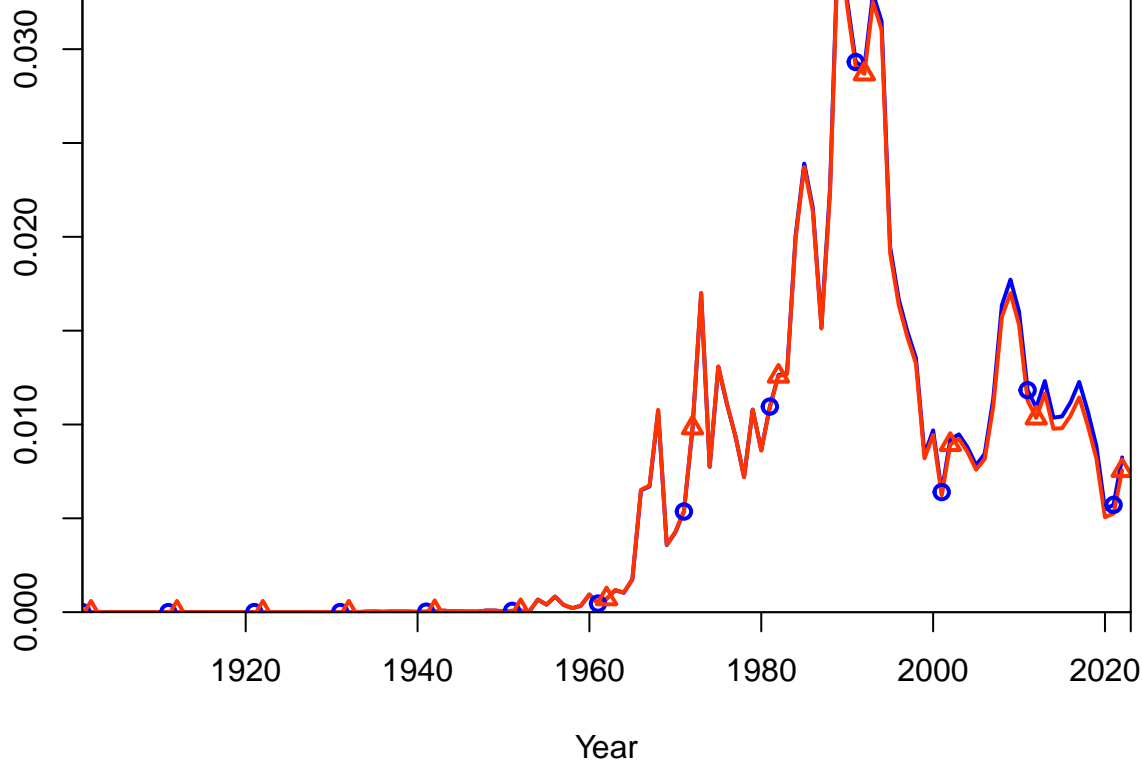
$(1-SPR)/(1-SPR_{50\%})$





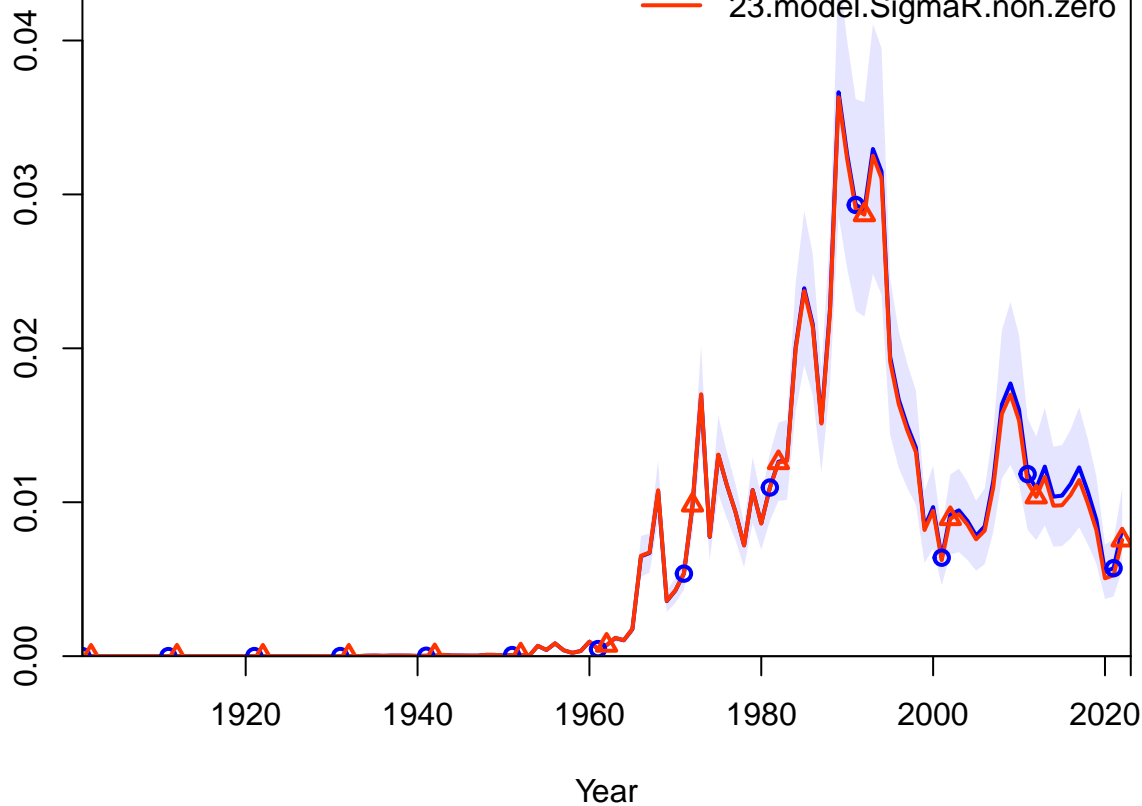
abs F; with F=Exploit(bio)

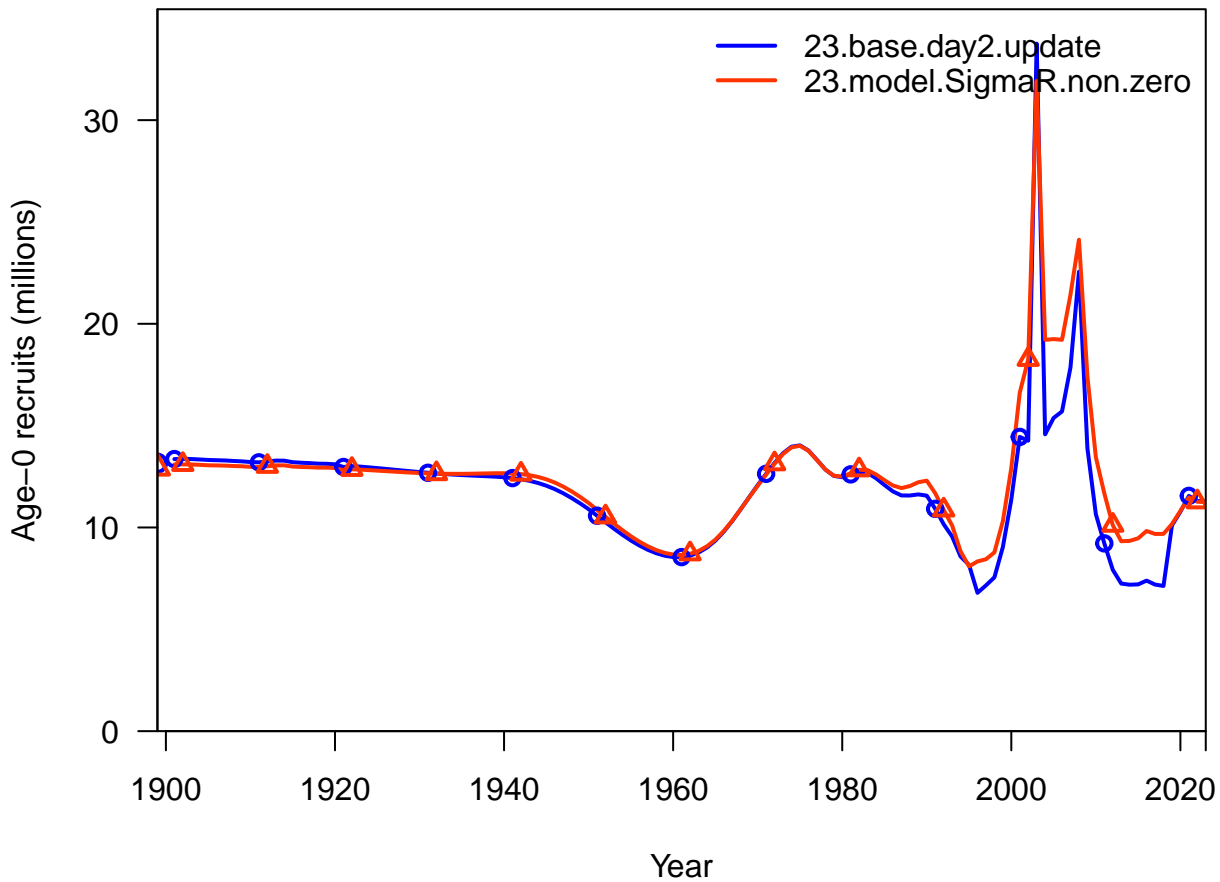
23.base.day2.update
23.model.SigmaR.non.zero

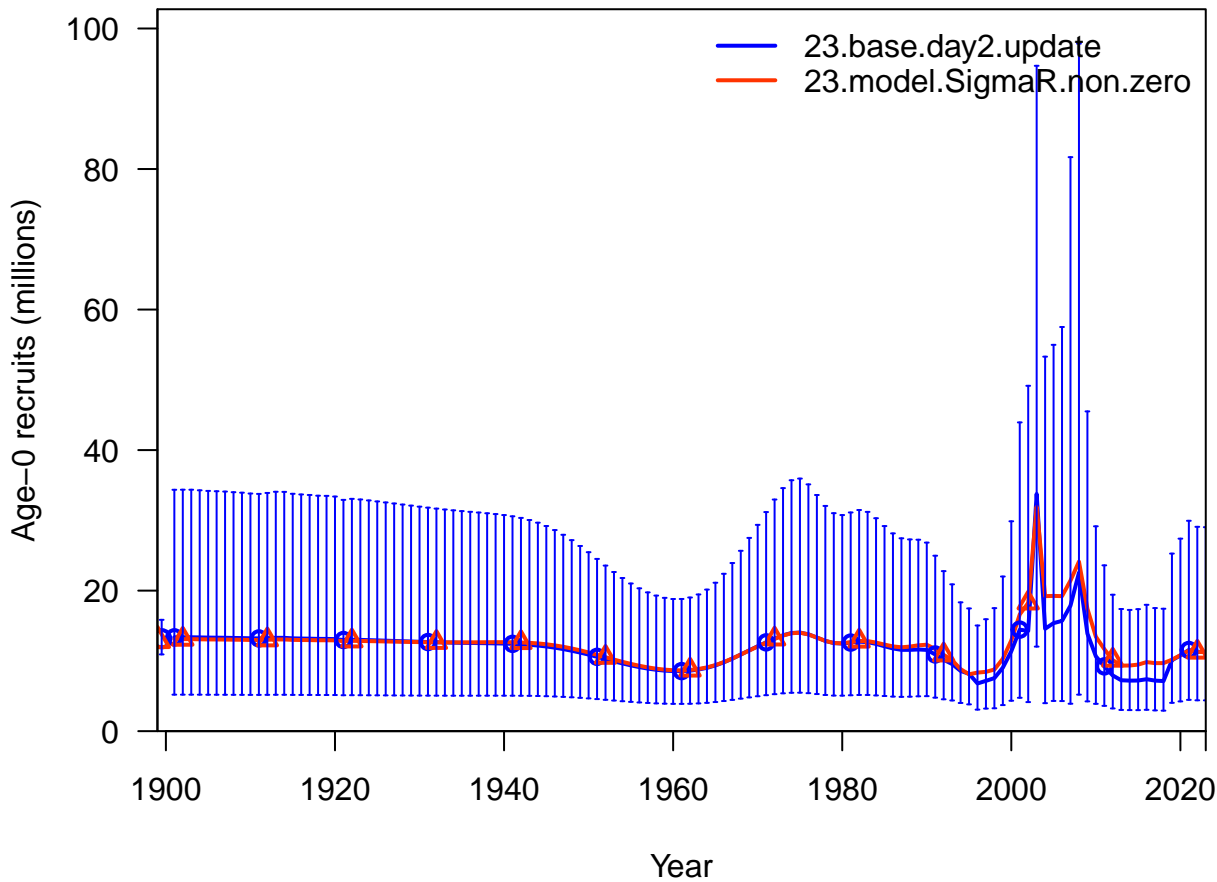


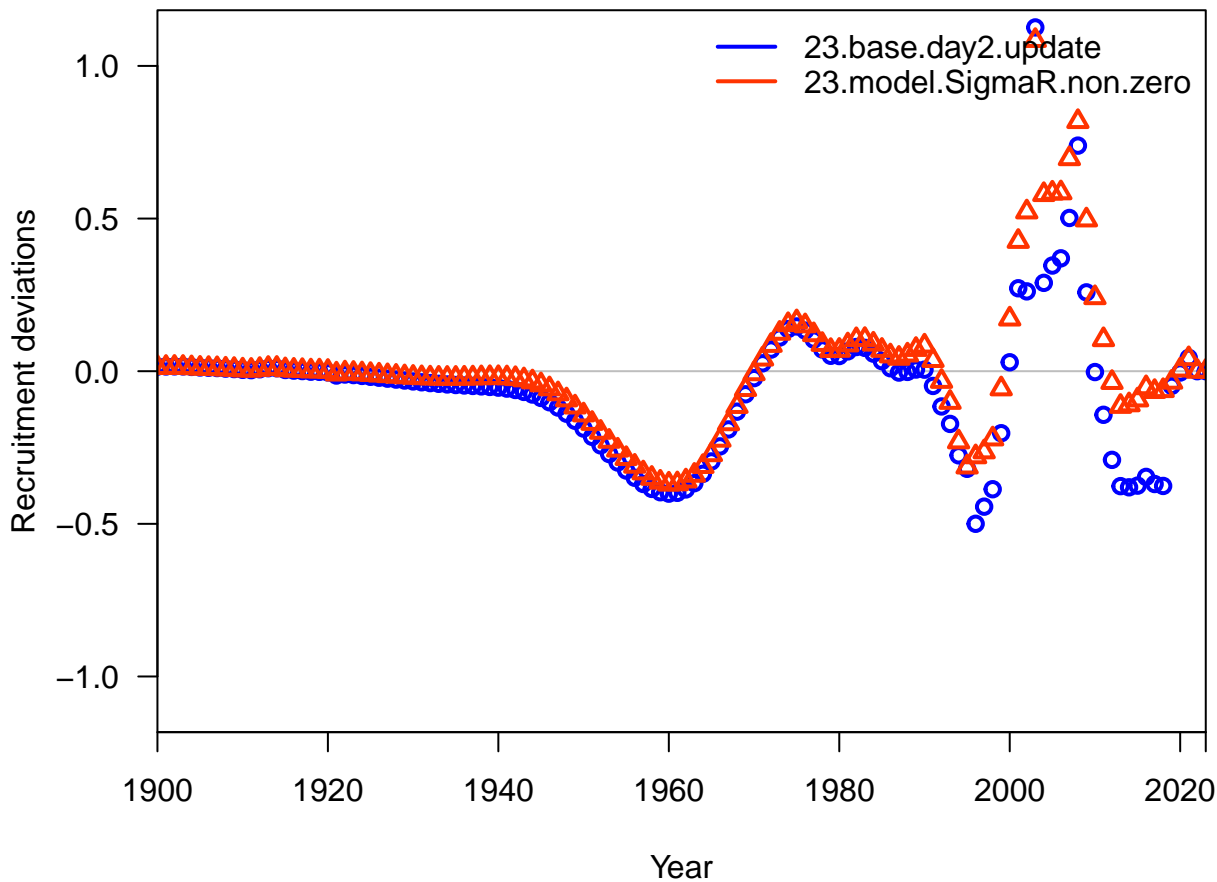
abs F; with F=Exploit(bio)

23.base.day2.update
23.model.SigmaR.non.zero



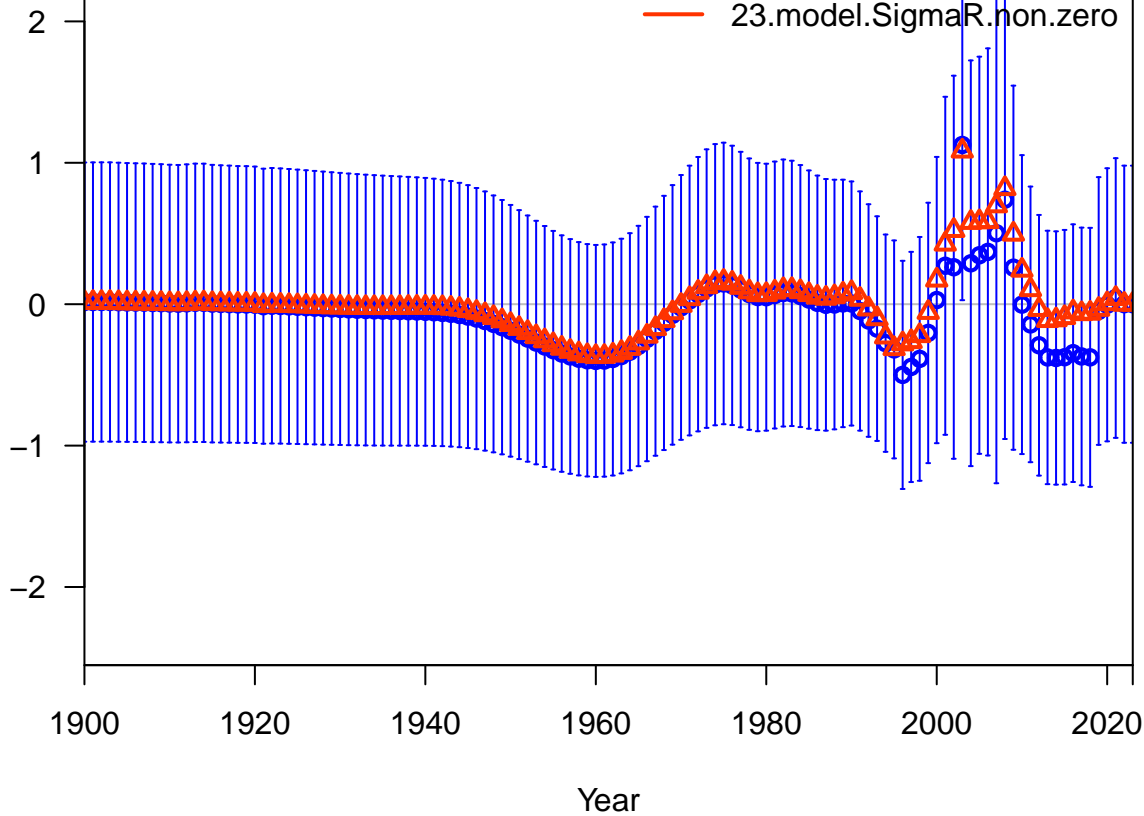




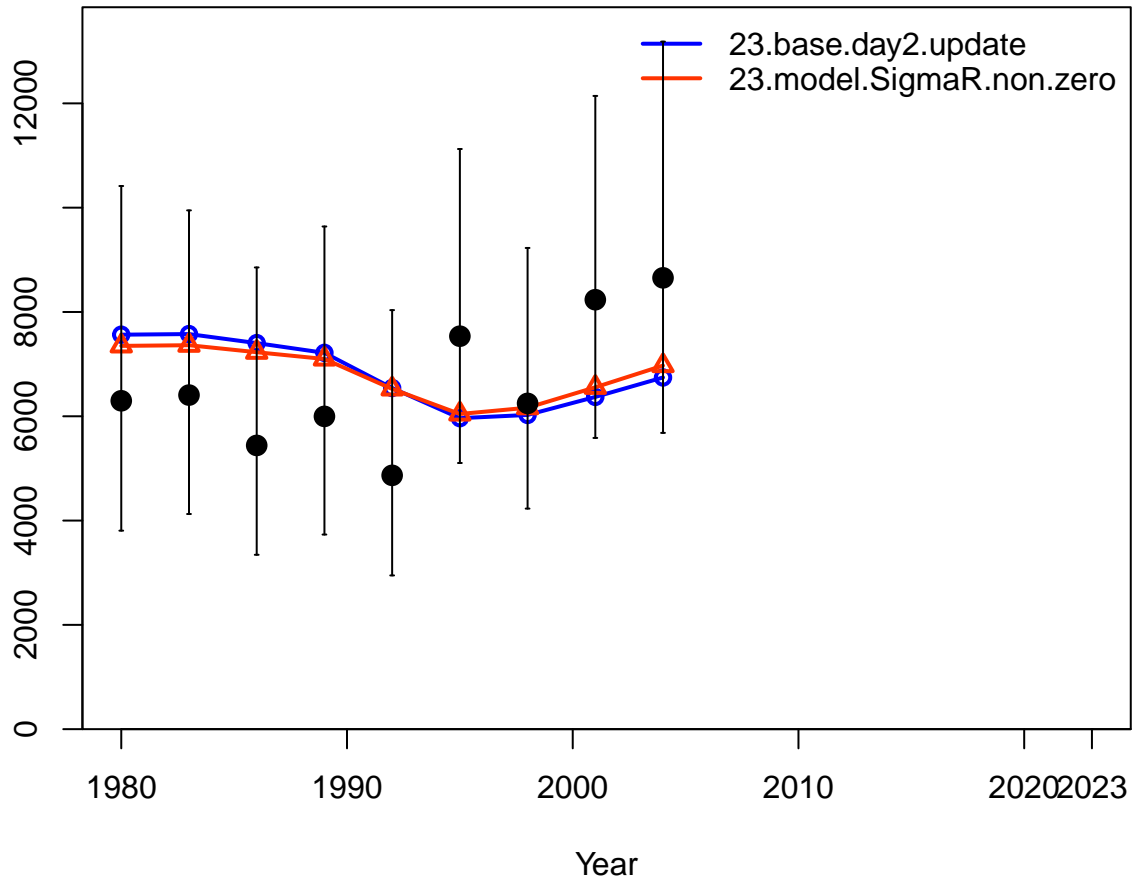


Recruitment deviations

23.base.day2.update
23.model.SigmaR.non.zero



Index



Index

23.base.day2.update
23.model.SigmaR.non.zero

80000
60000
40000
20000
0

2005

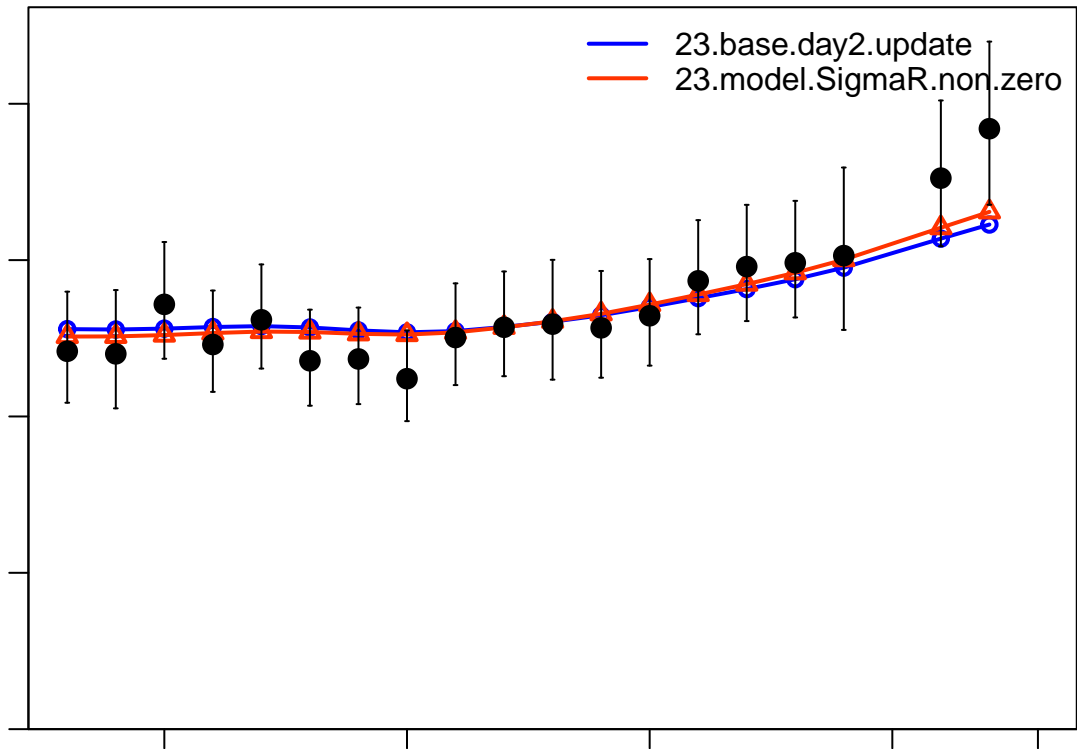
2010

2015

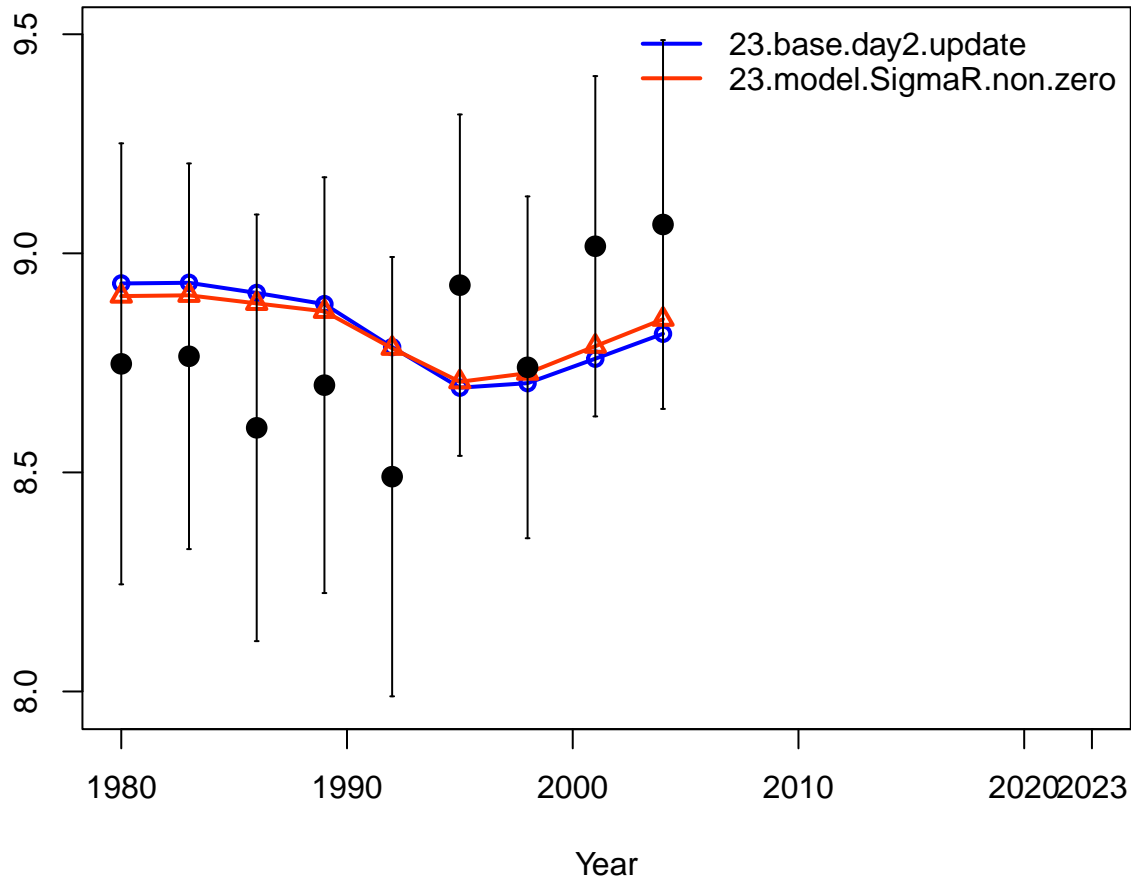
2020

2023

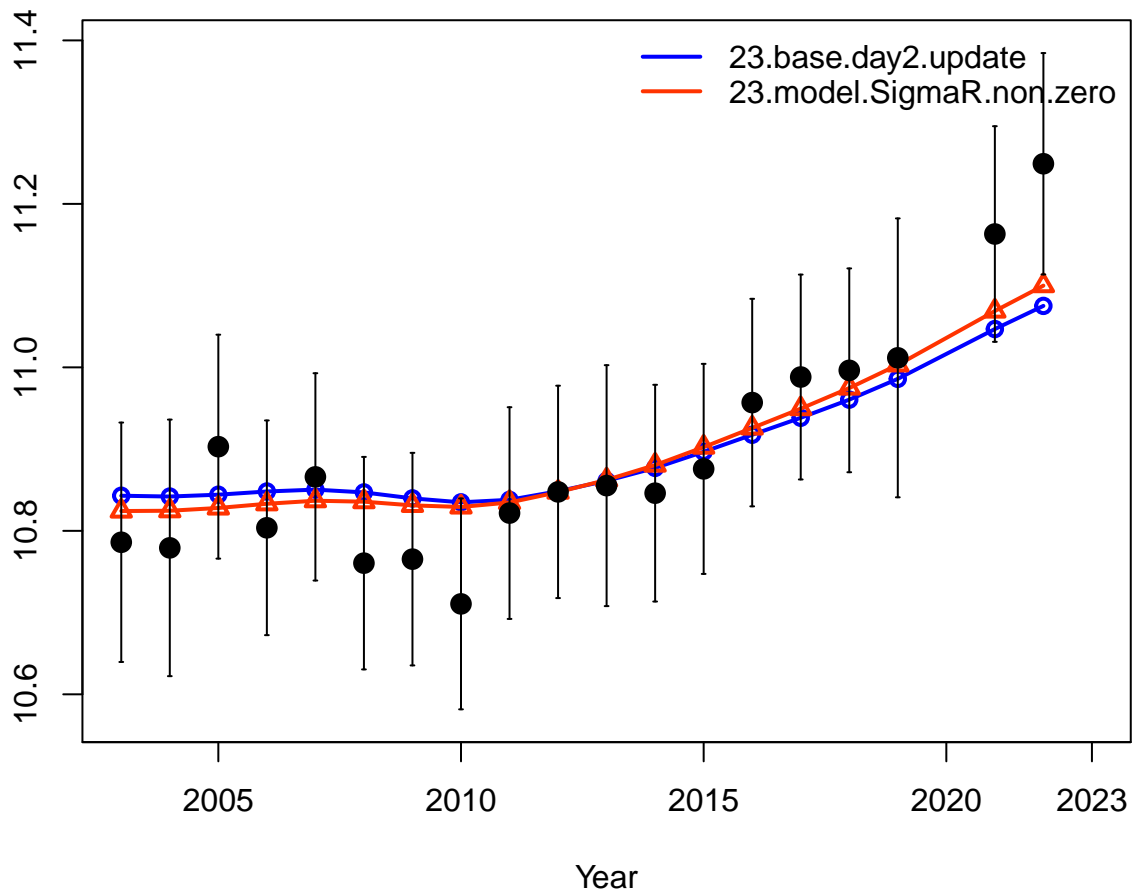
Year

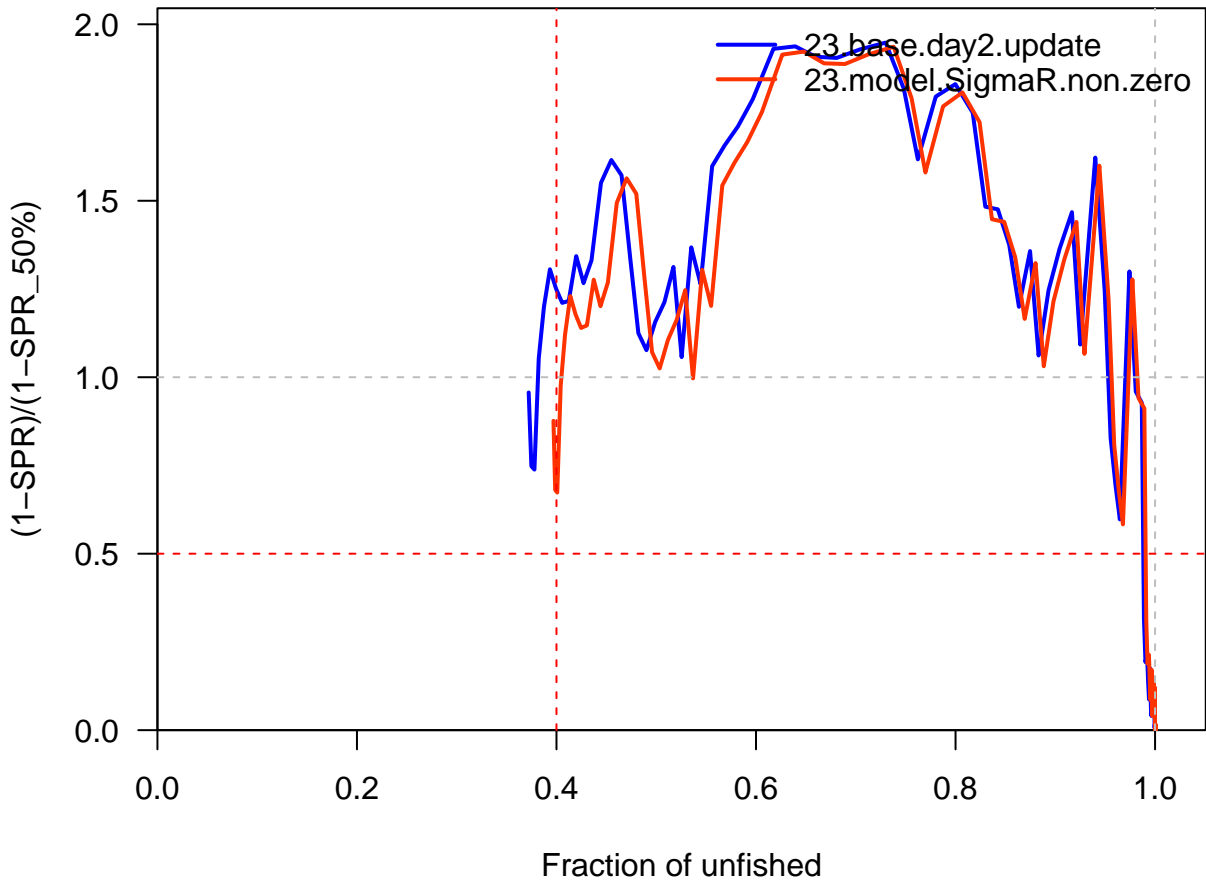


Log index

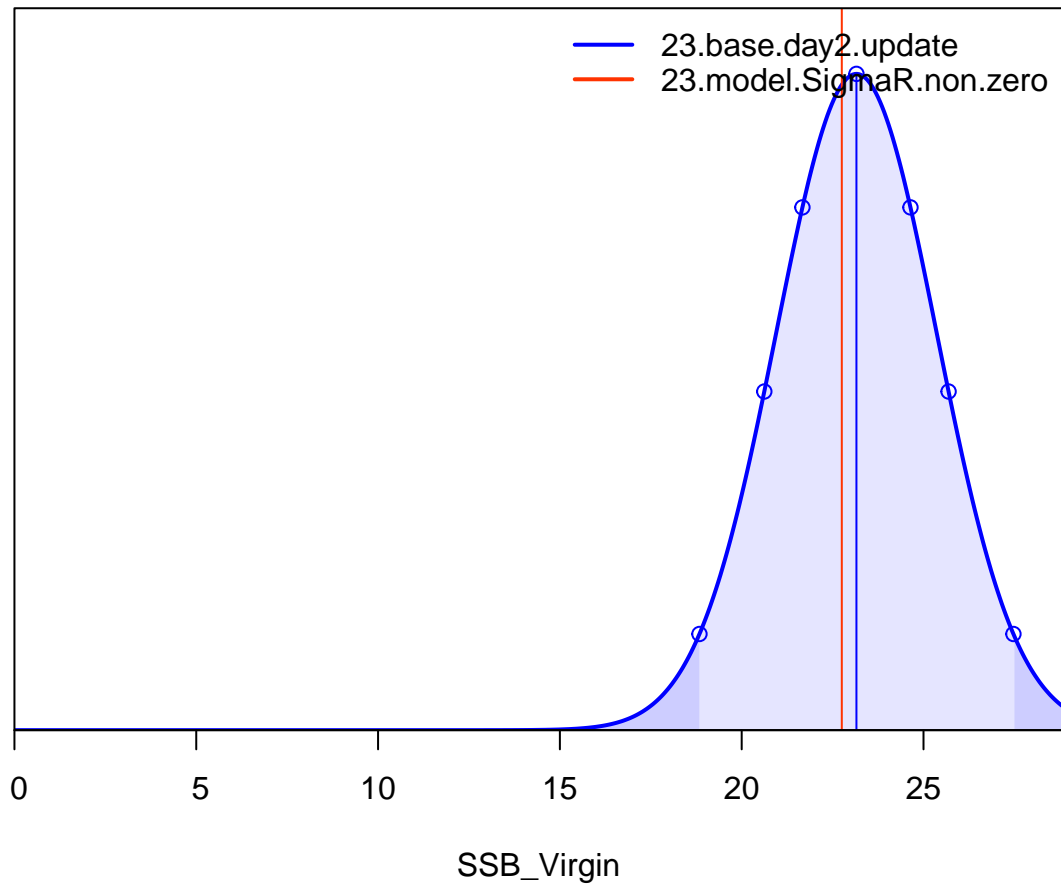


Log index

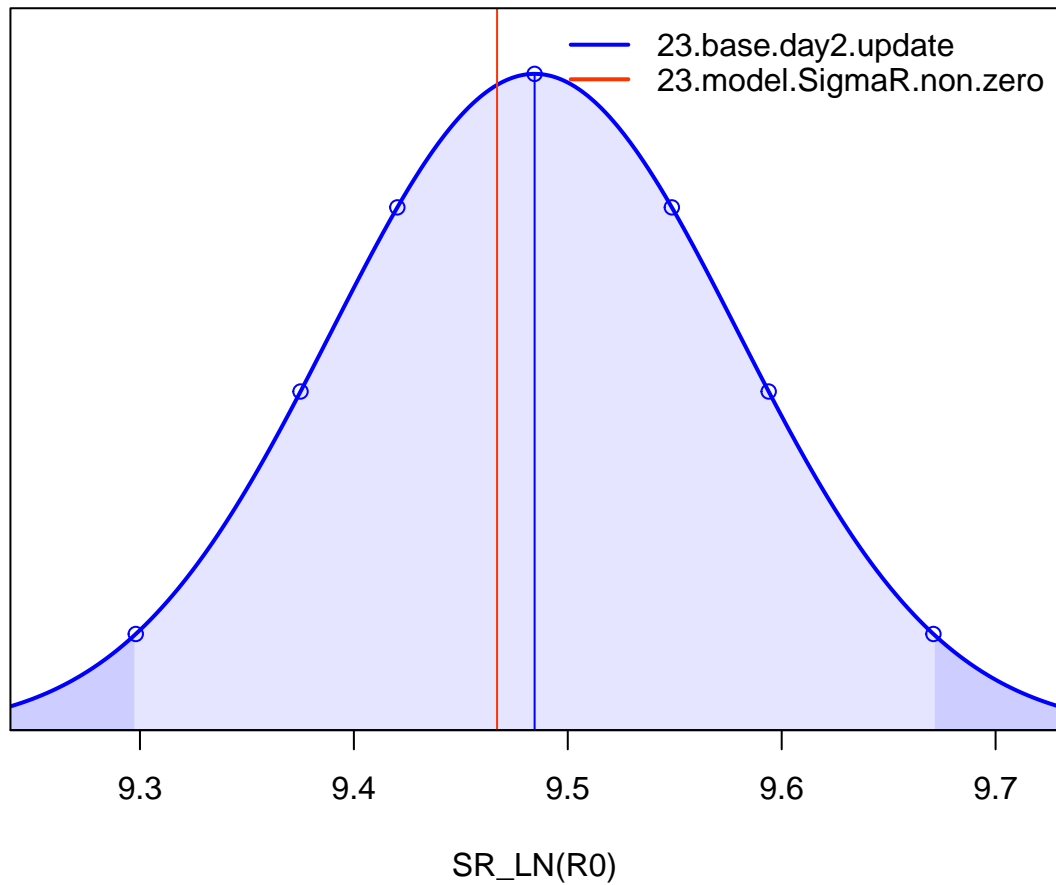




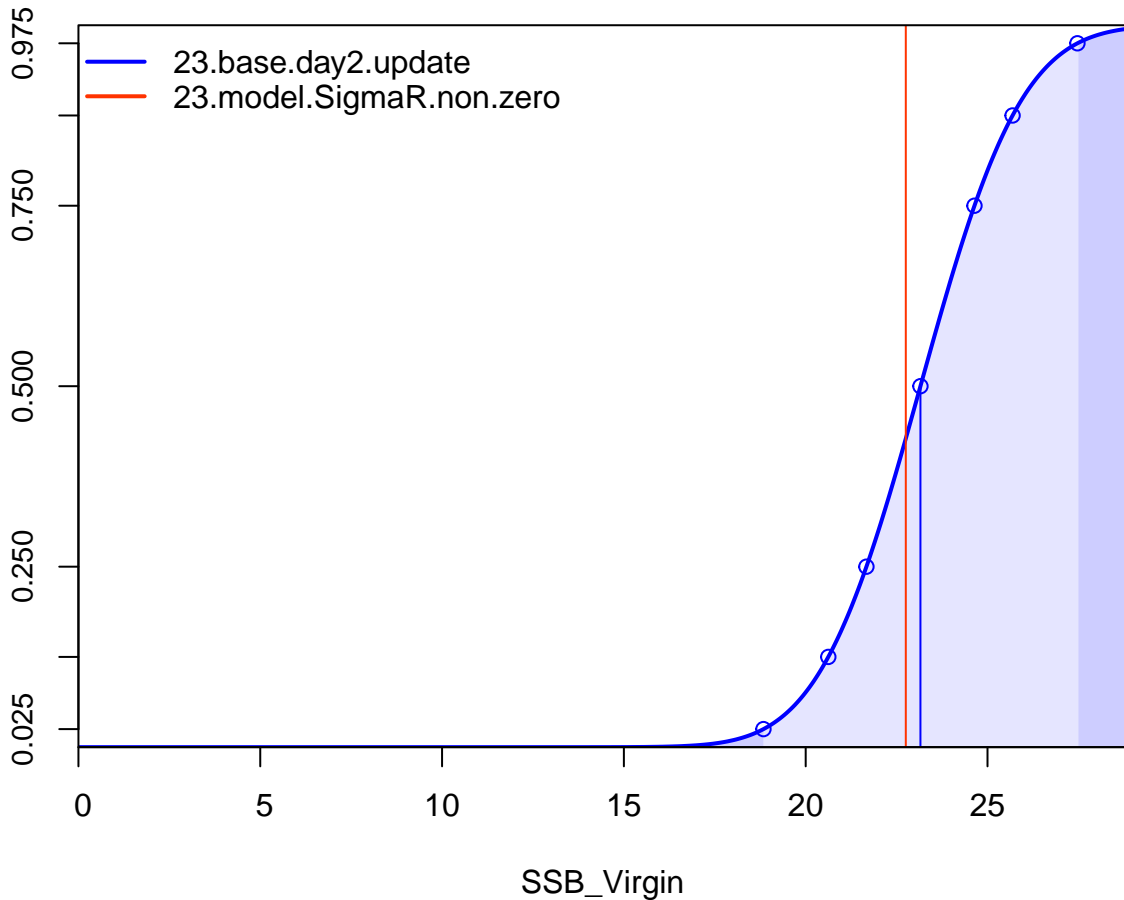
Density



Density



Cumulative Probability



Cumulative Probability

