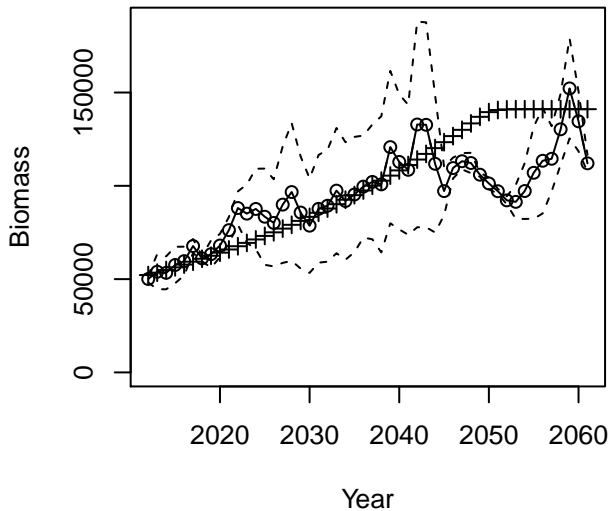
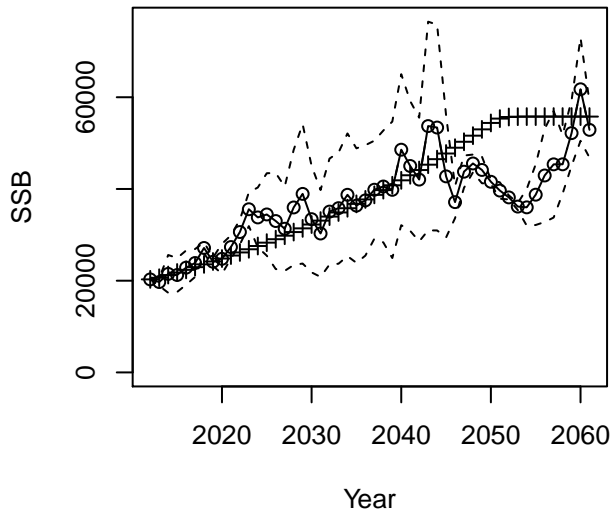
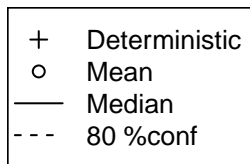
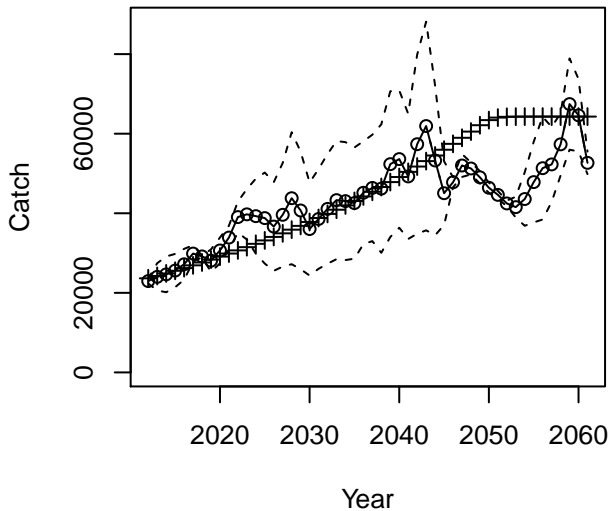
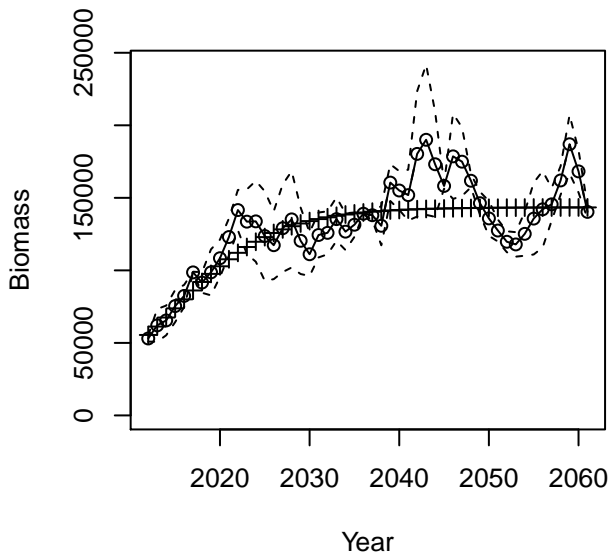
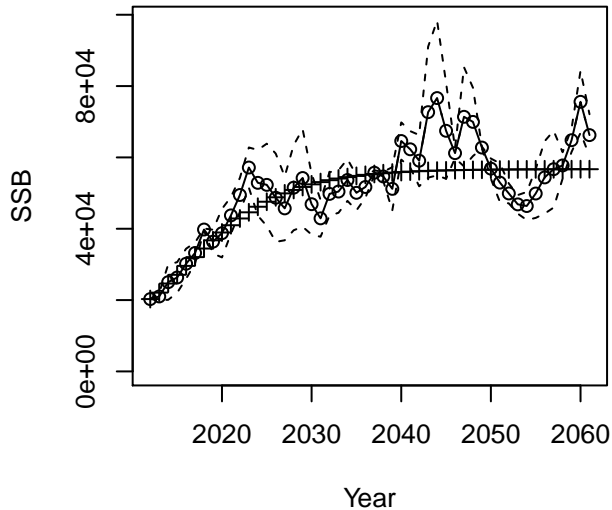
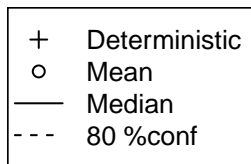
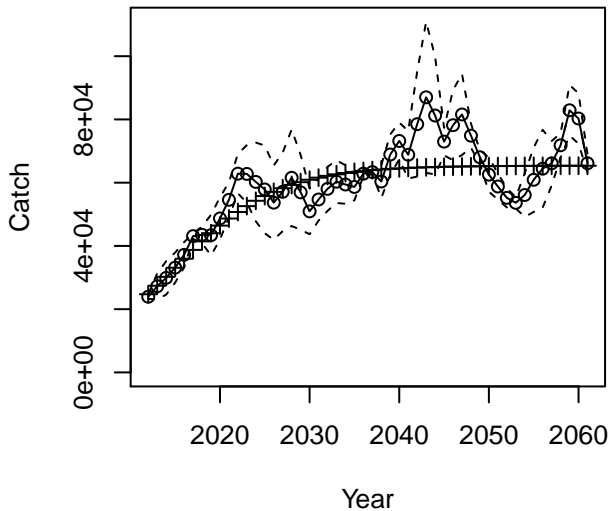
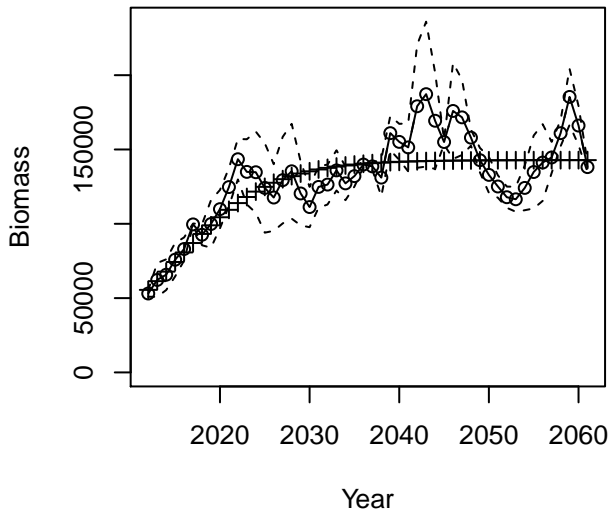
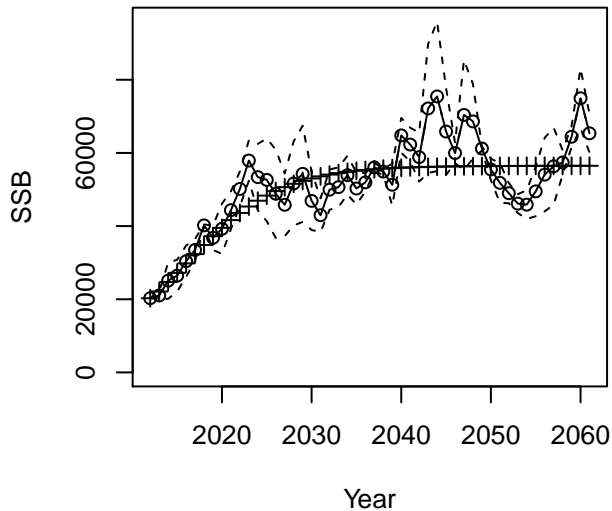
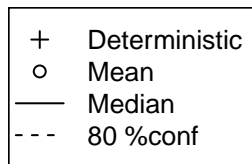
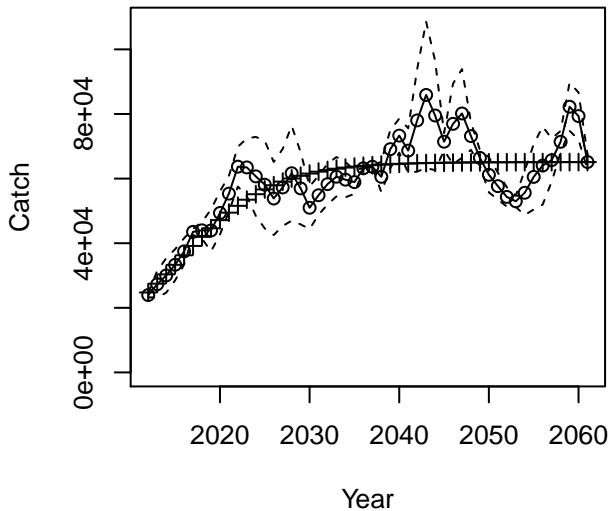
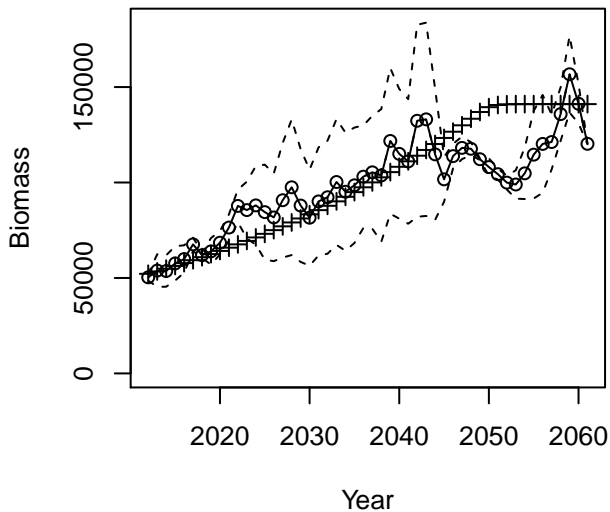
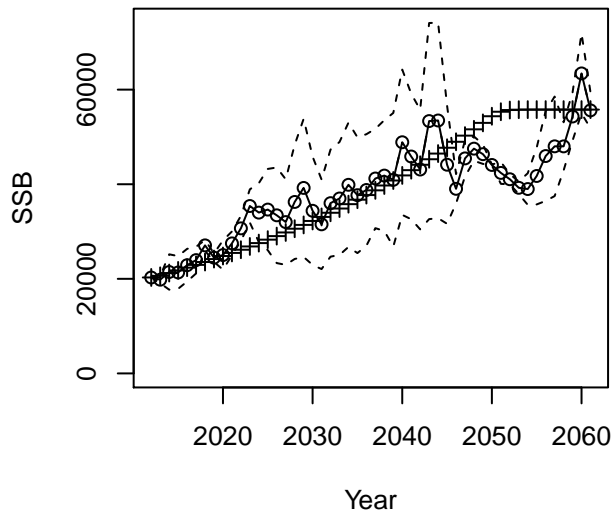
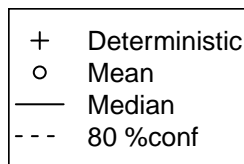
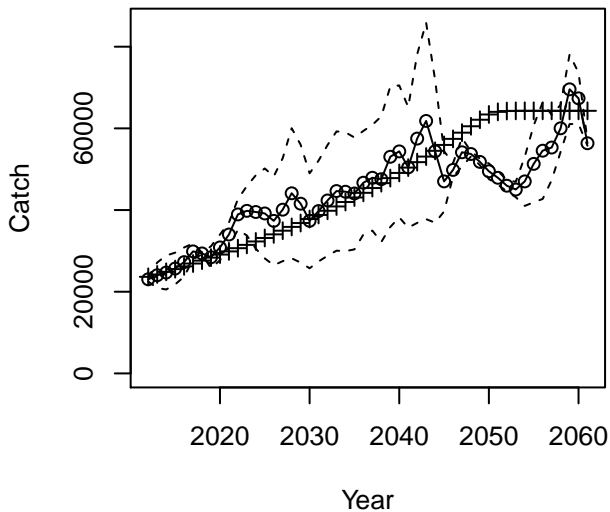
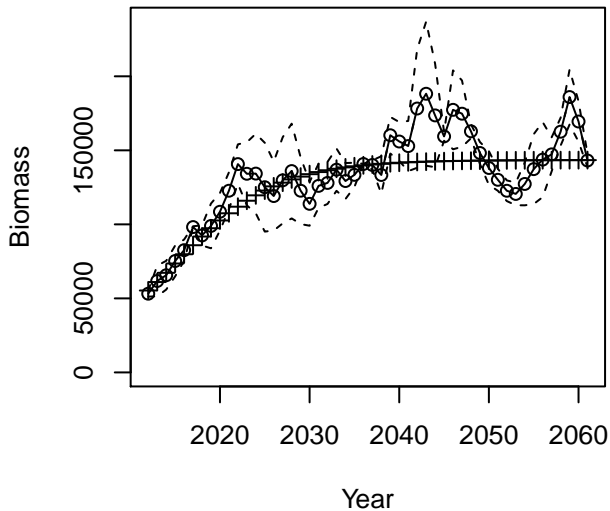
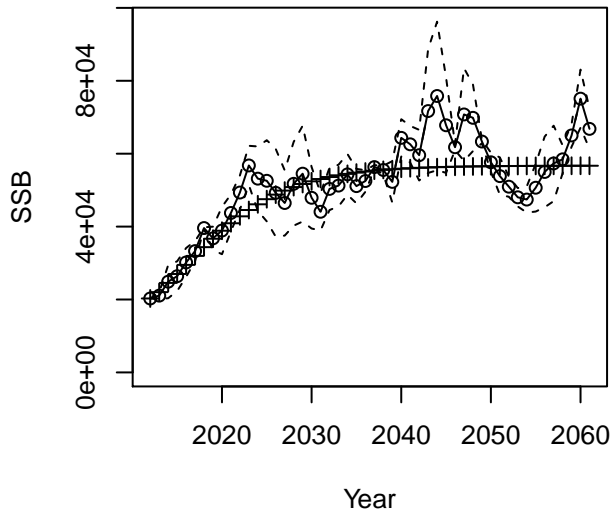
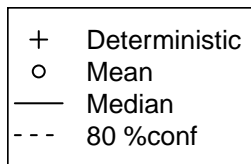
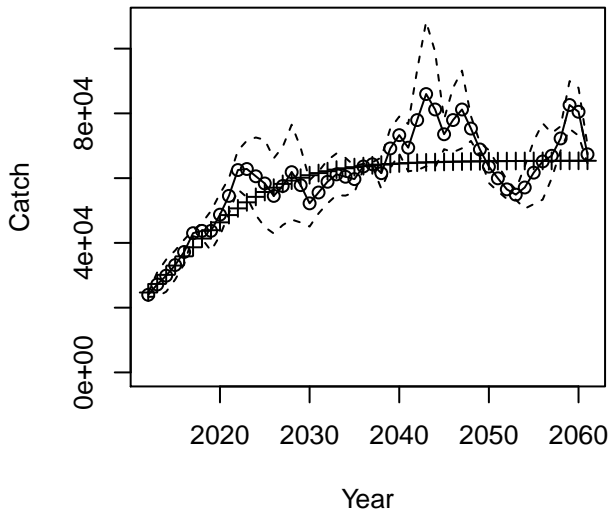


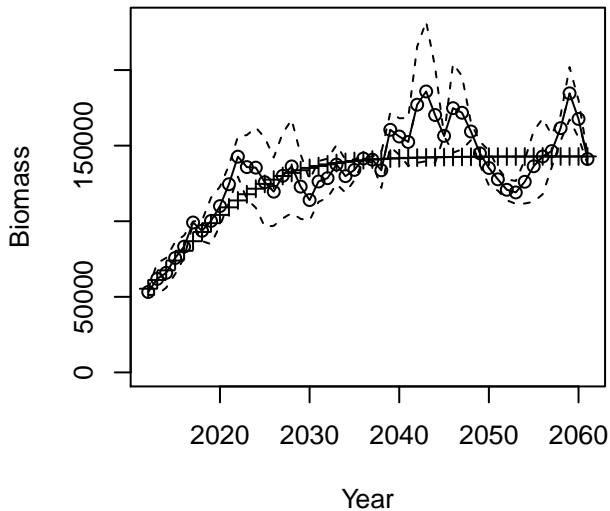
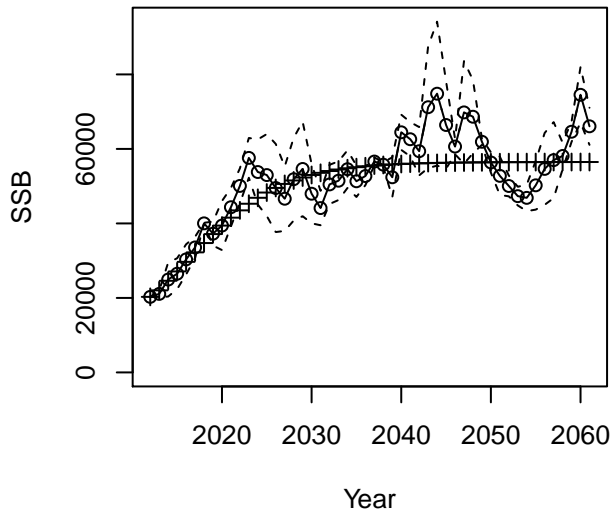
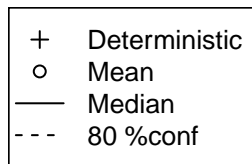
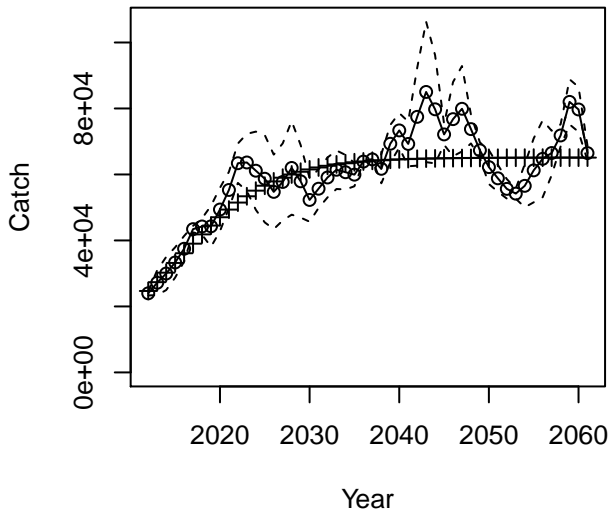
**Biomass****SSB****Catch**

**Biomass****SSB****Catch**

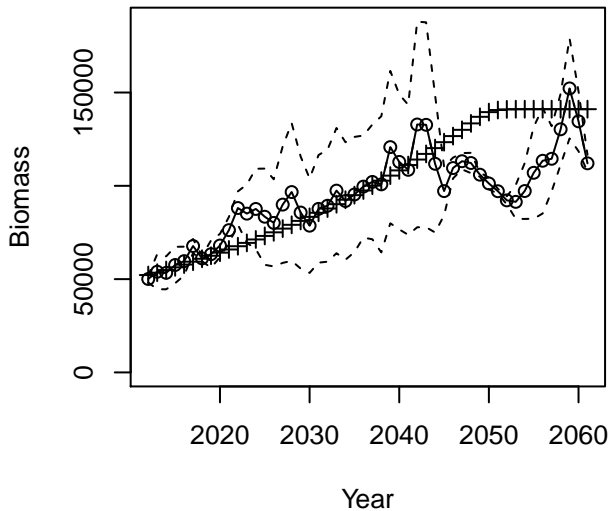
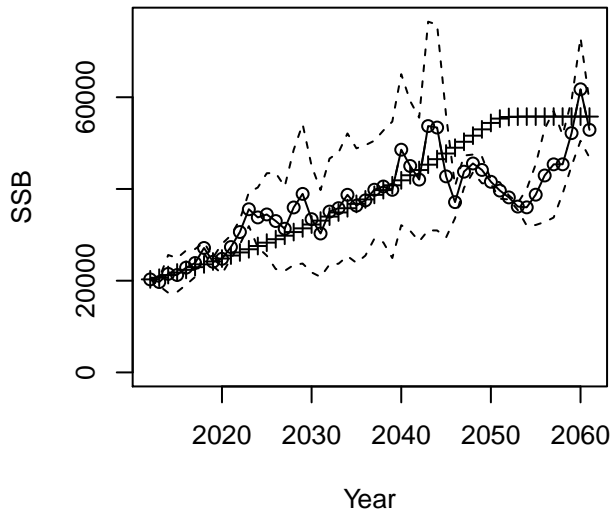
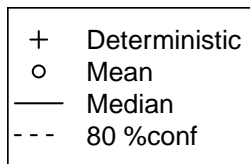
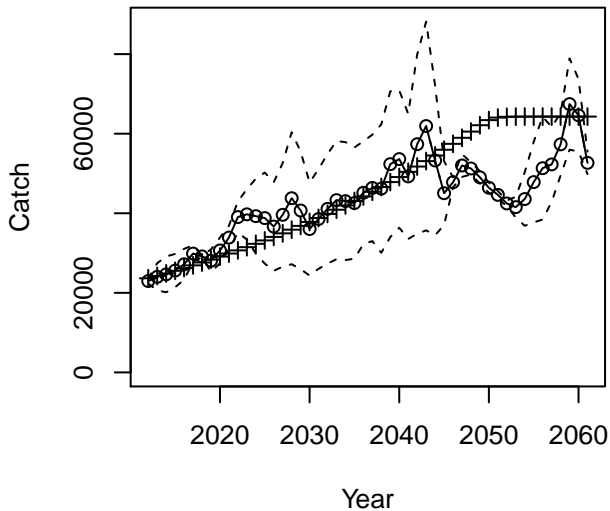
**Biomass****SSB****Catch**

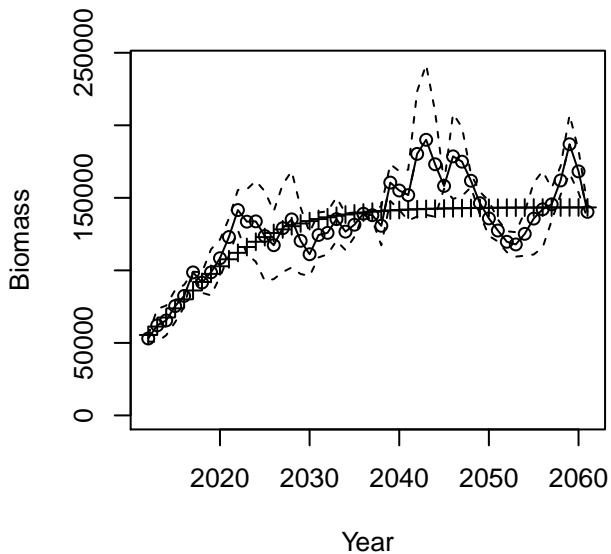
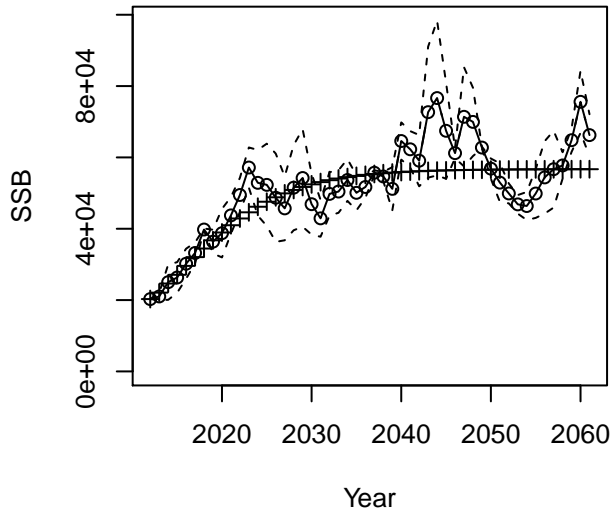
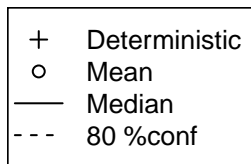
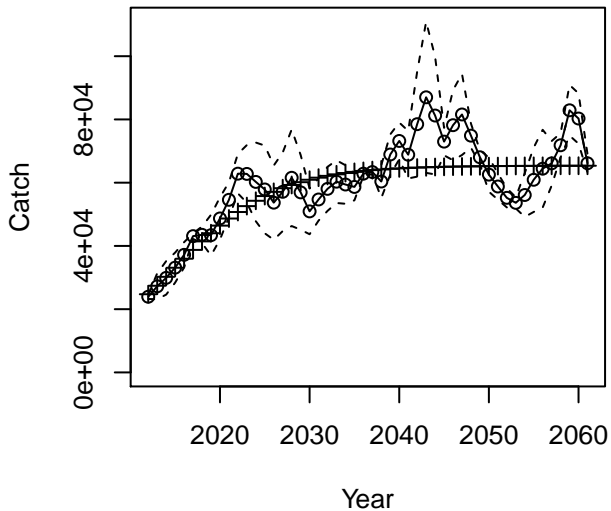
**Biomass****SSB****Catch**

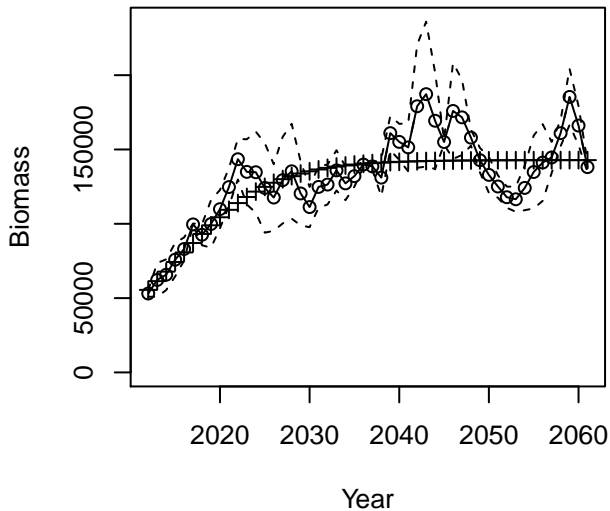
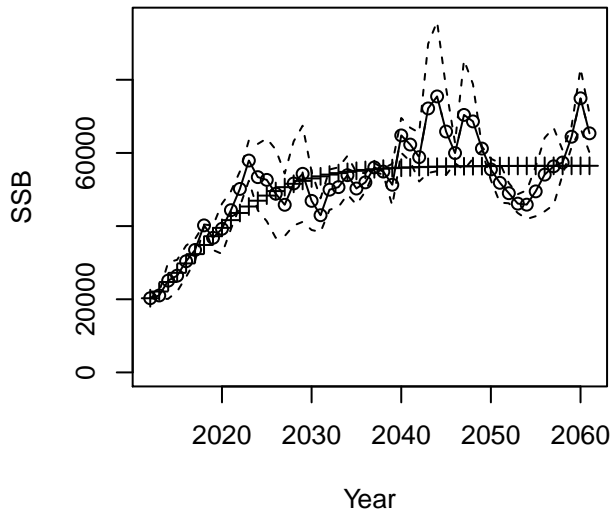
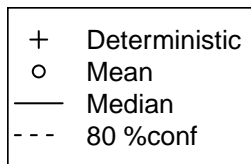
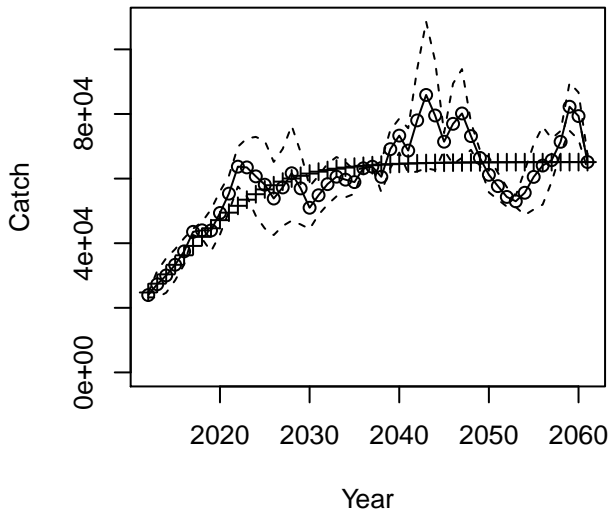
**Biomass****SSB****Catch**

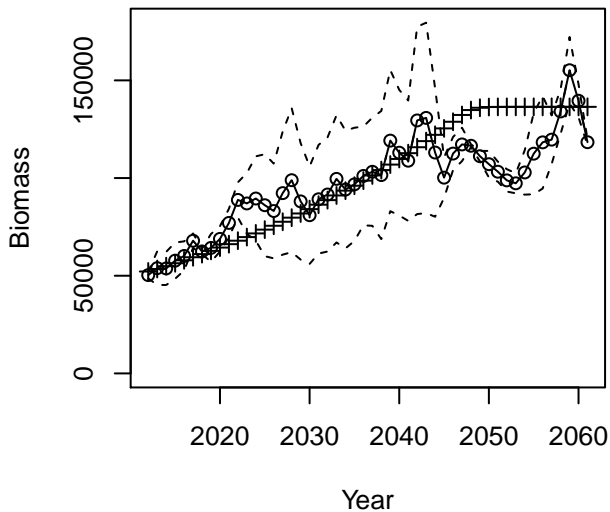
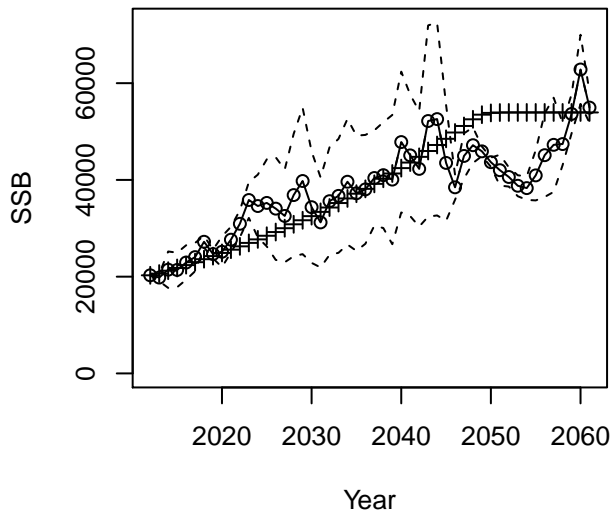
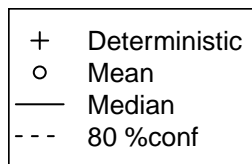
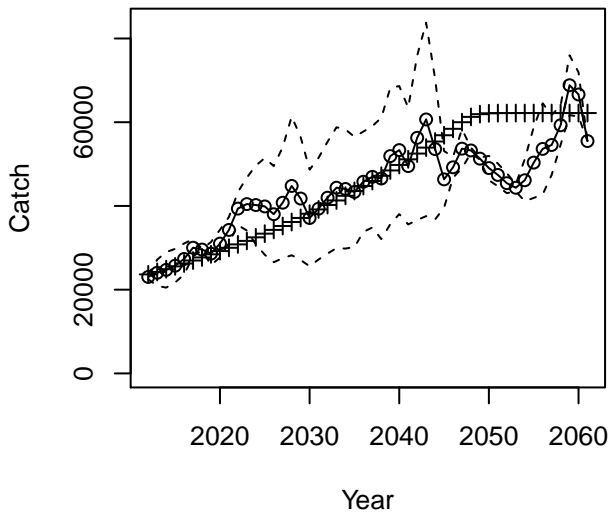
**Biomass****SSB****Catch**

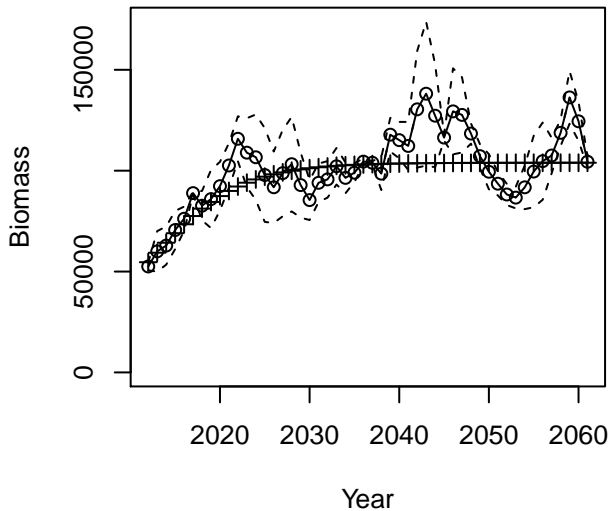
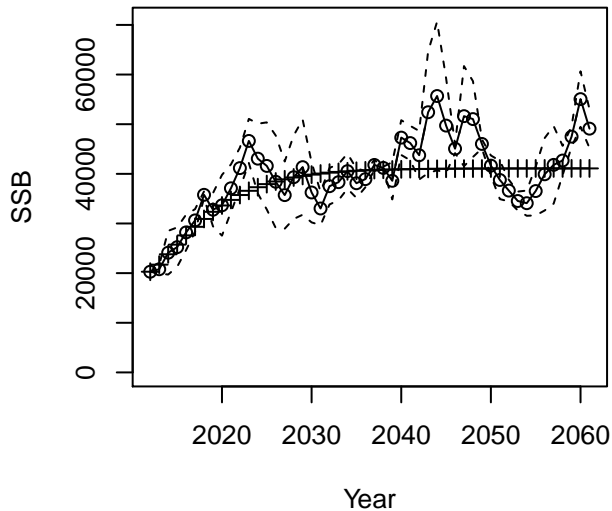
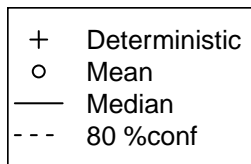
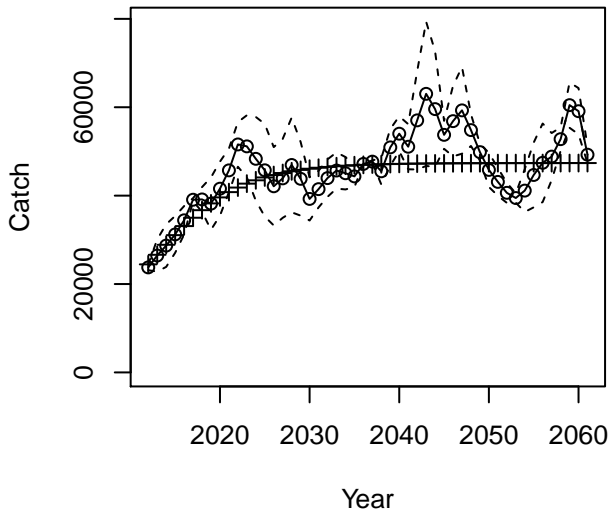


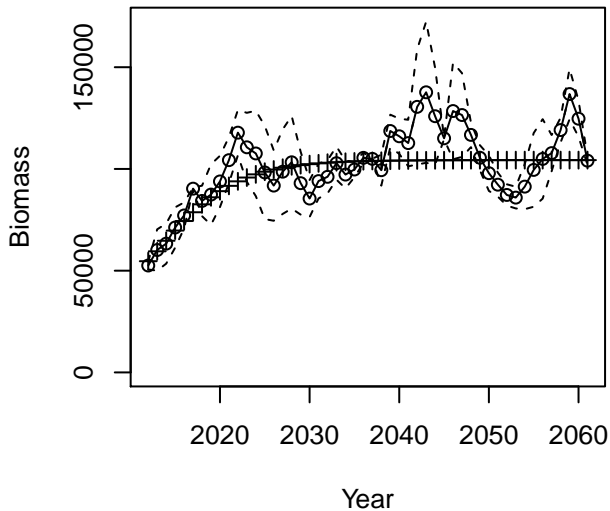
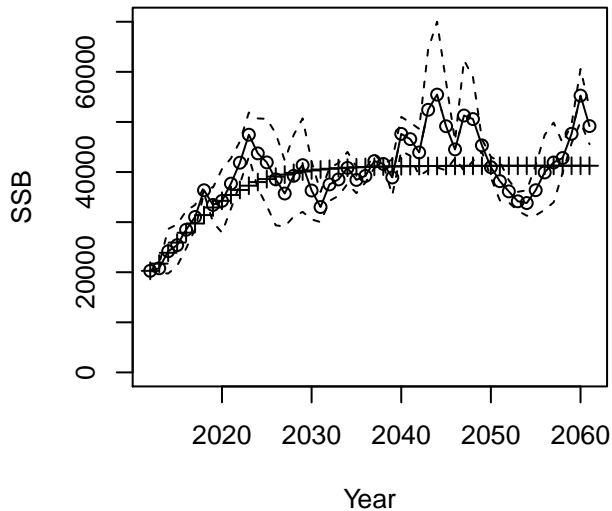
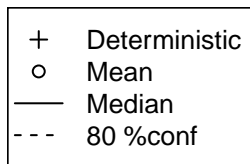
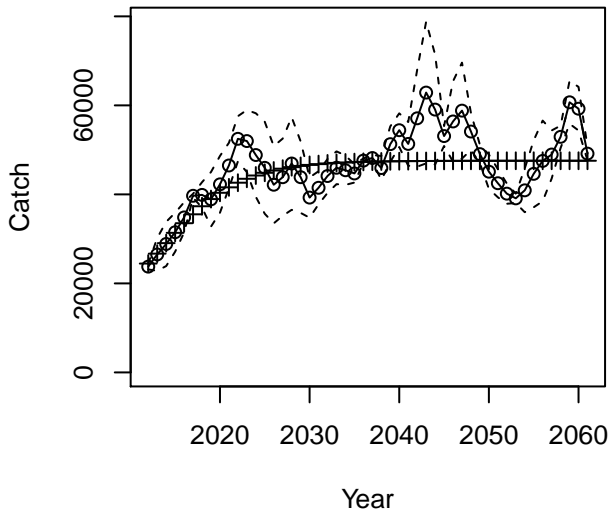
**Biomass****SSB****Catch**

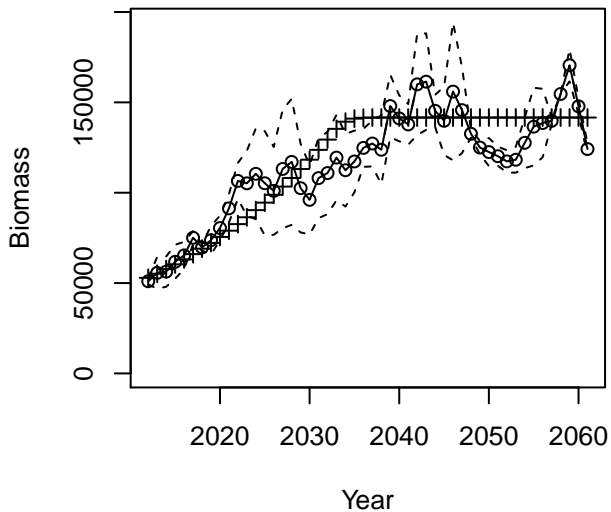
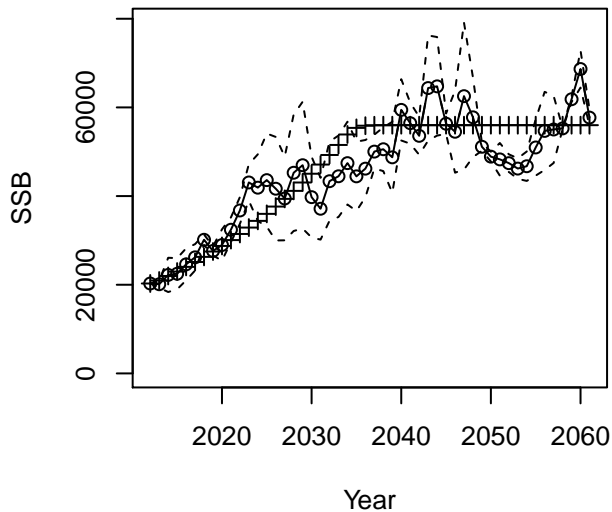
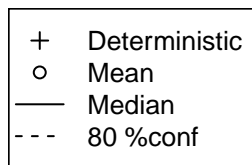
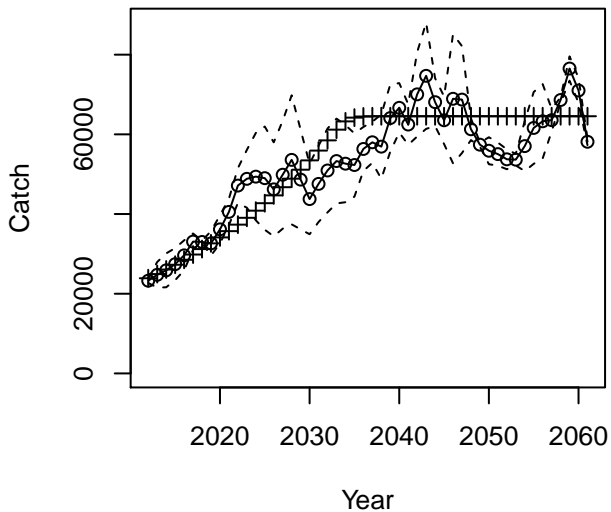
**Biomass****SSB****Catch**

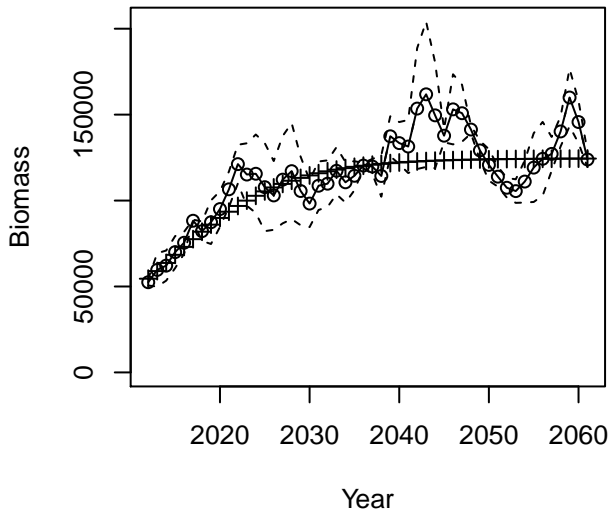
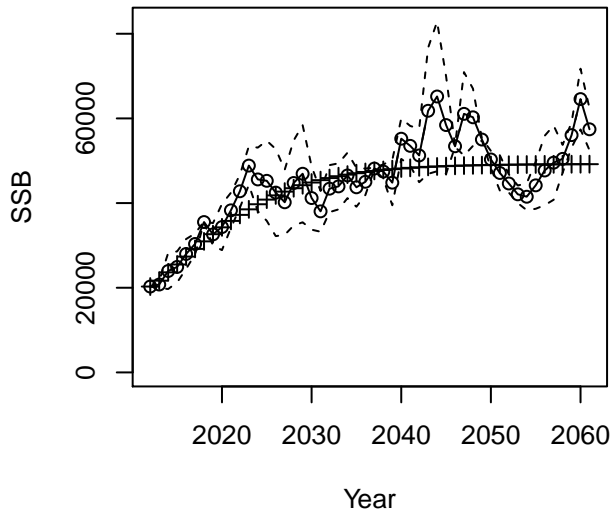
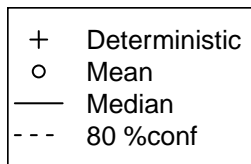
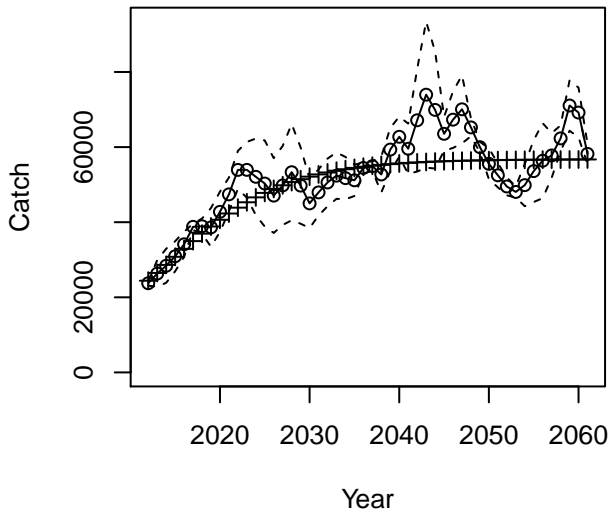
**Biomass****SSB****Catch**

**Biomass****SSB****Catch**

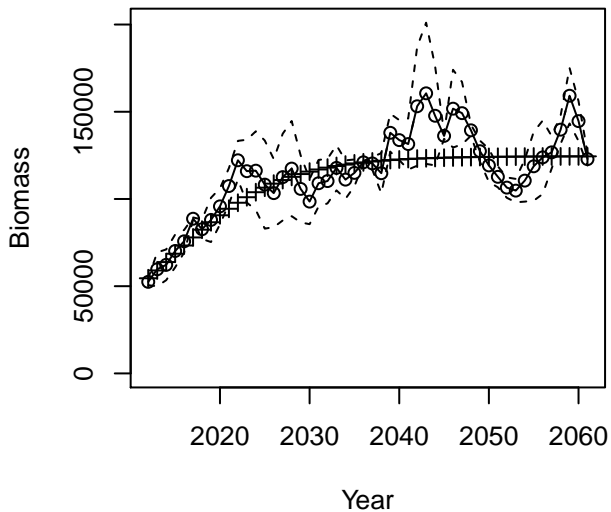
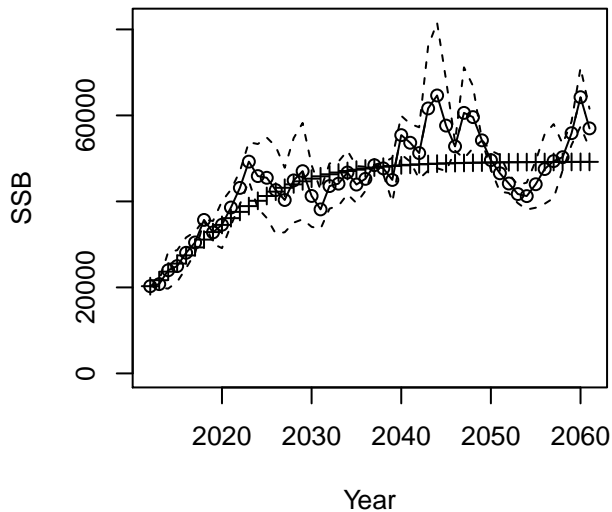
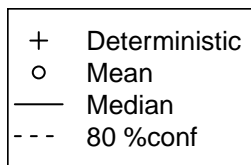
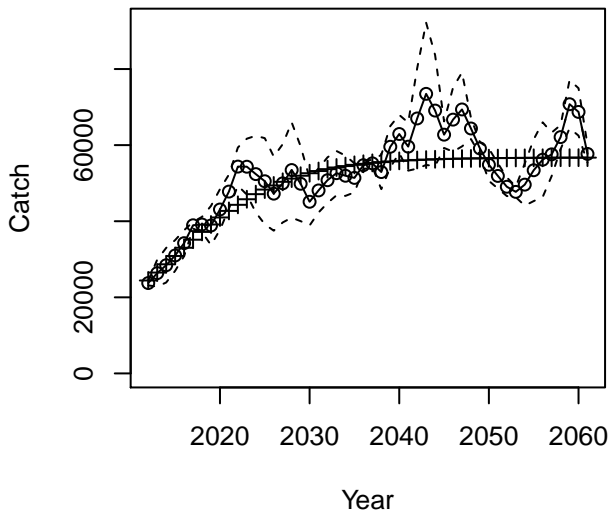
**Biomass****SSB****Catch**

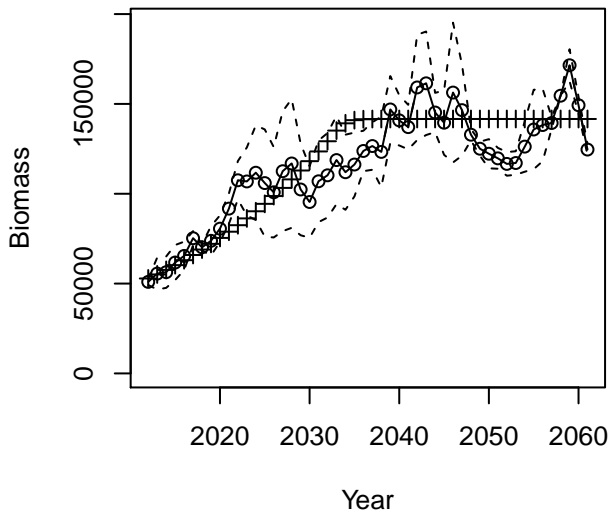
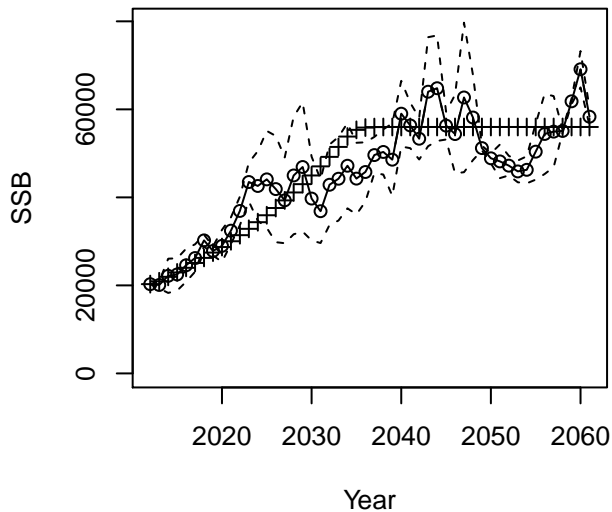
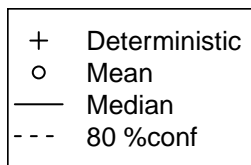
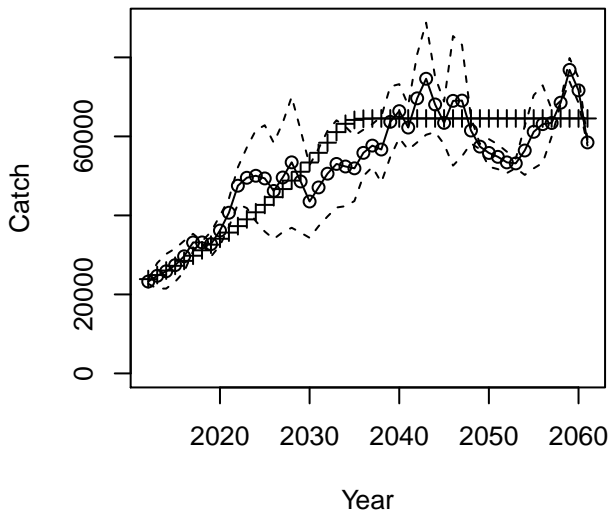
**Biomass****SSB****Catch**

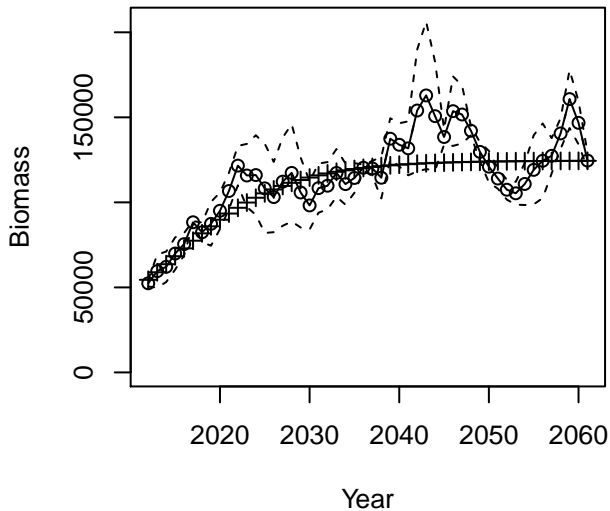
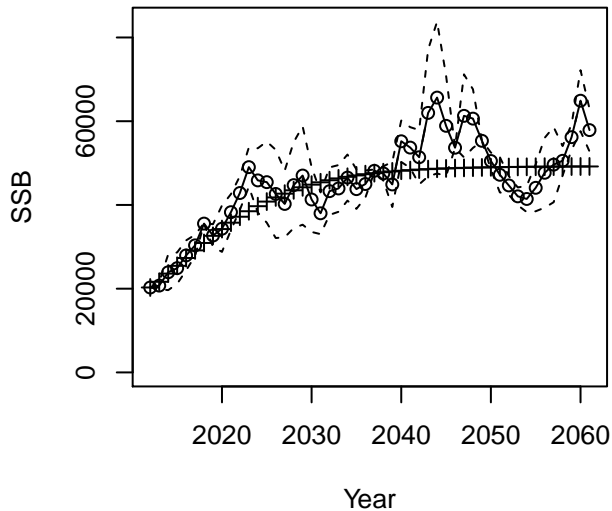
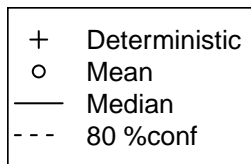
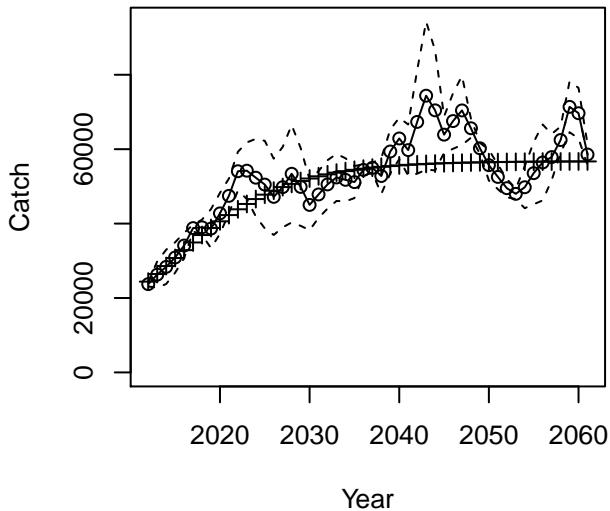
**Biomass****SSB****Catch**

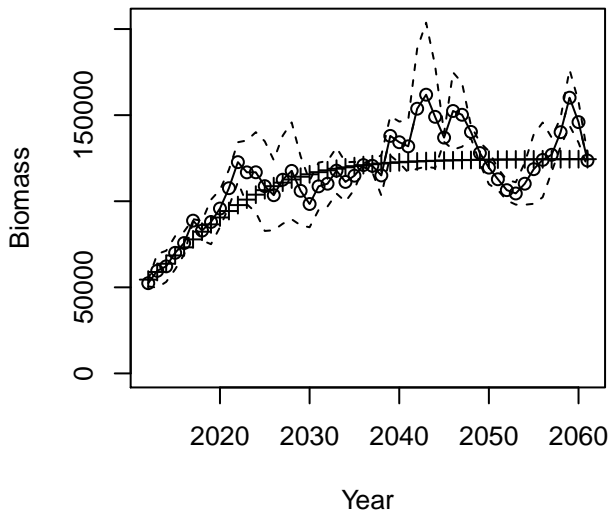
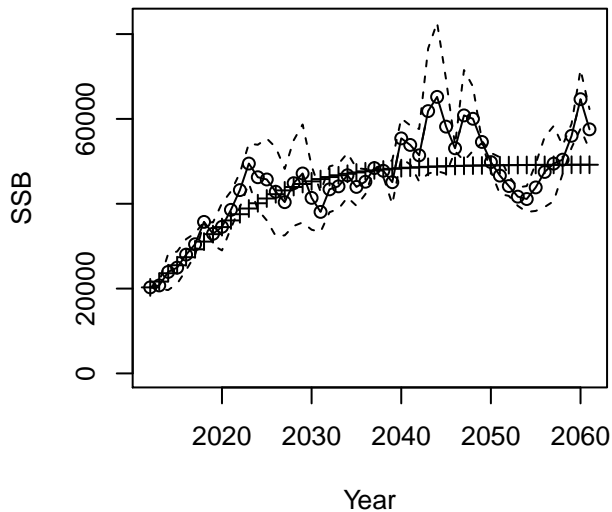
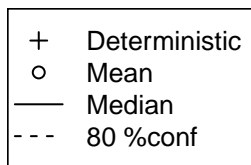
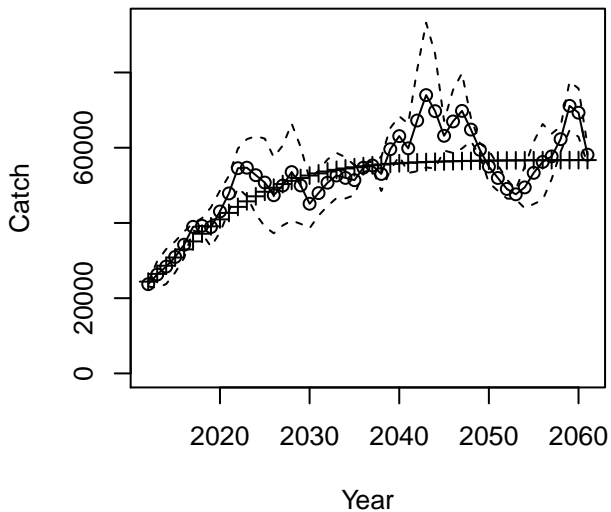
**Biomass****SSB****Catch**

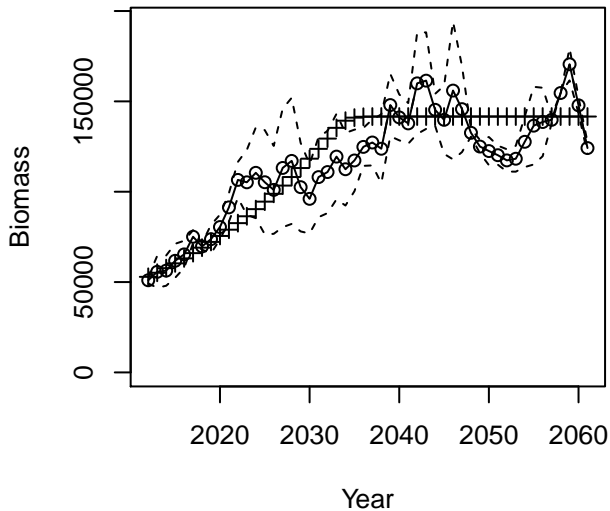
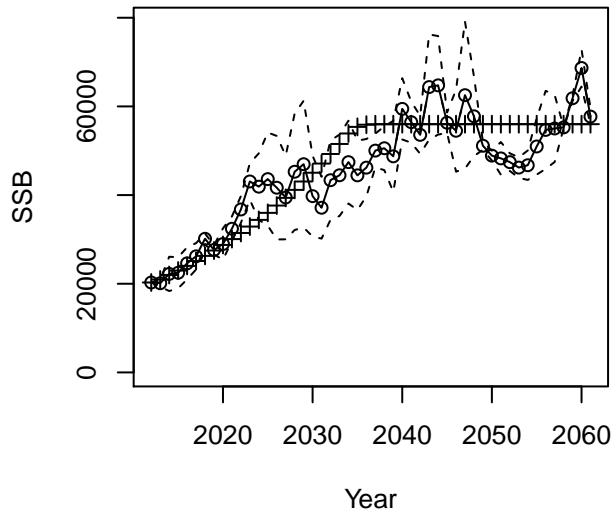
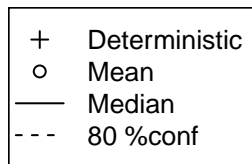
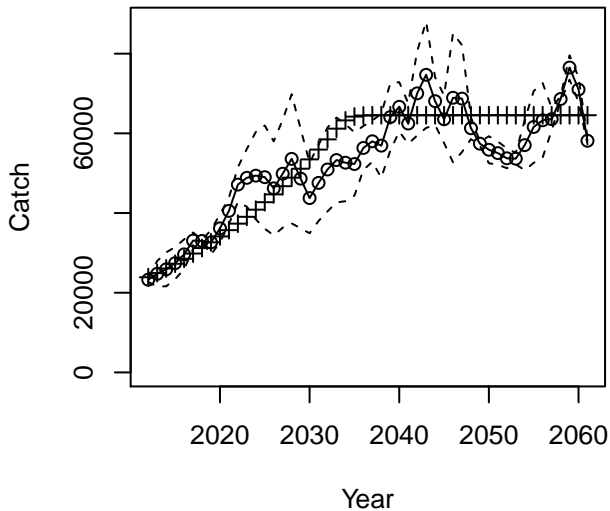


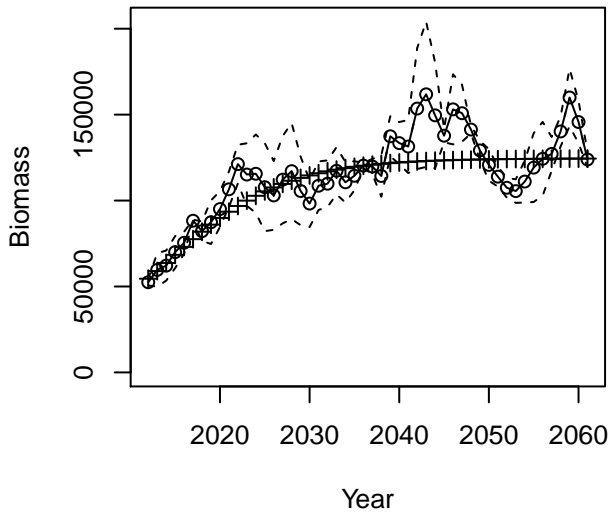
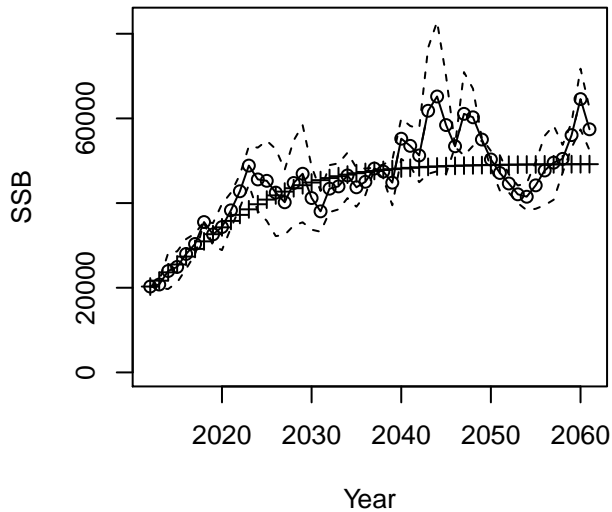
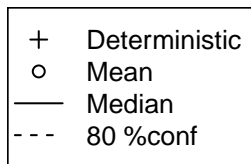
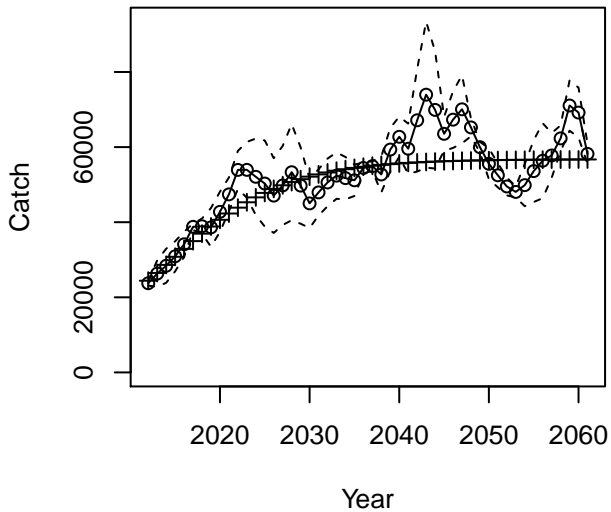
**Biomass****SSB****Catch**

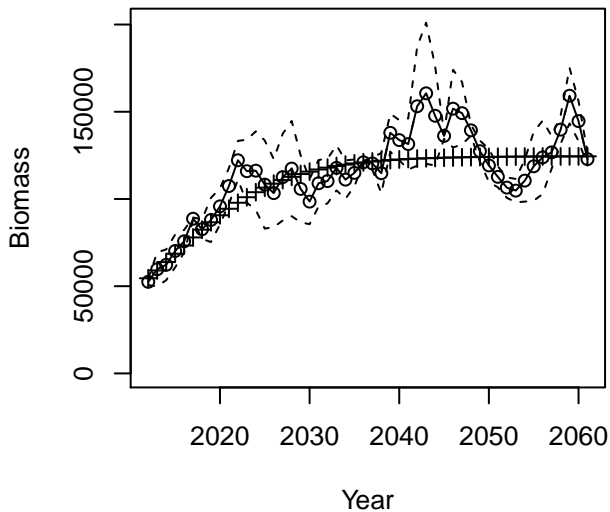
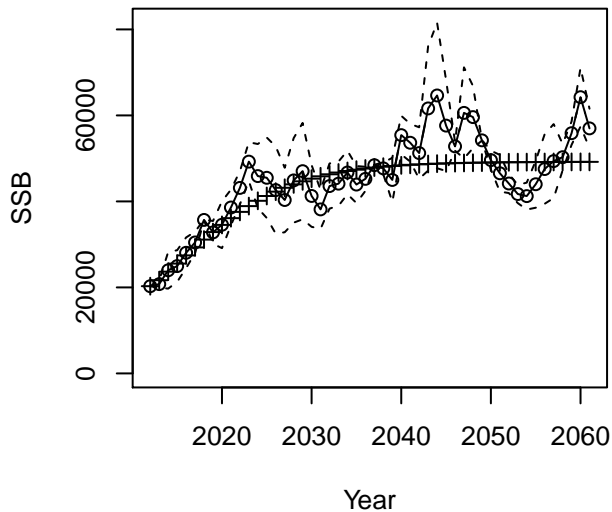
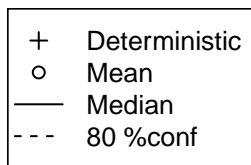
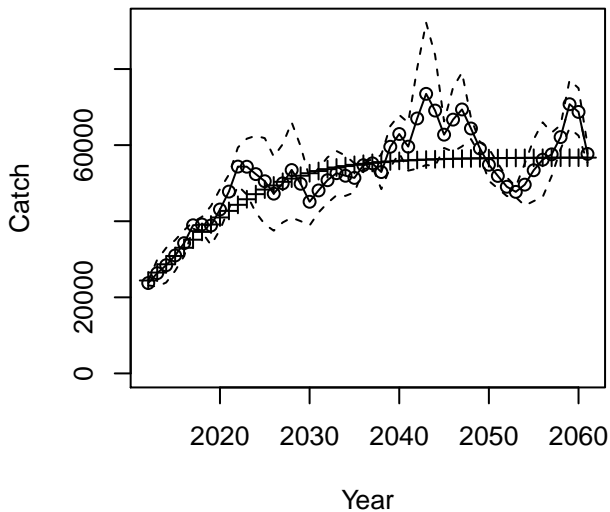
**Biomass****SSB****Catch**

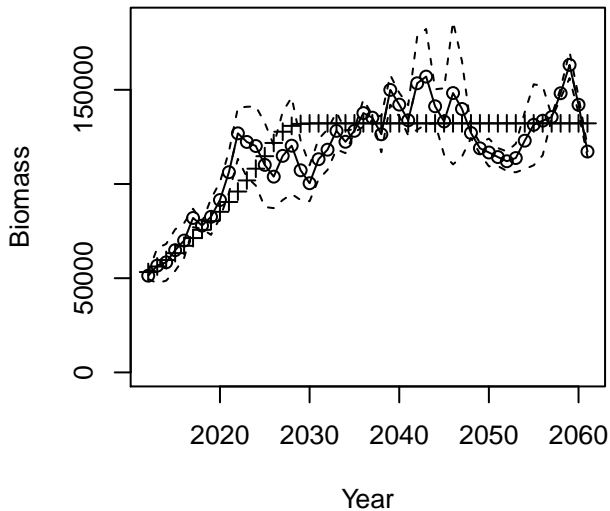
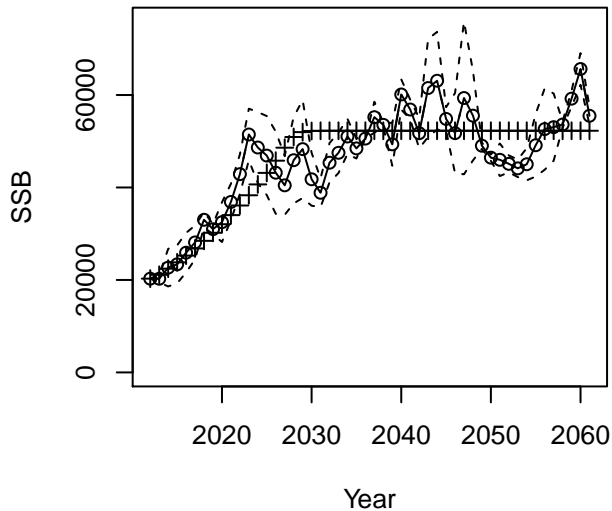
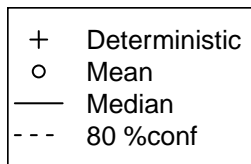
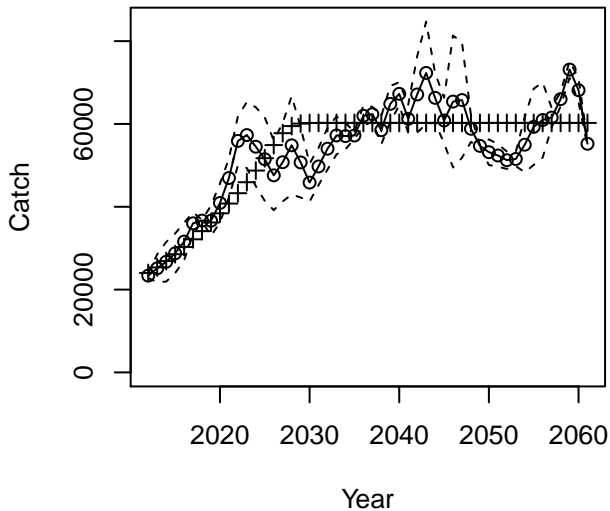
**Biomass****SSB****Catch**

**Biomass****SSB****Catch**

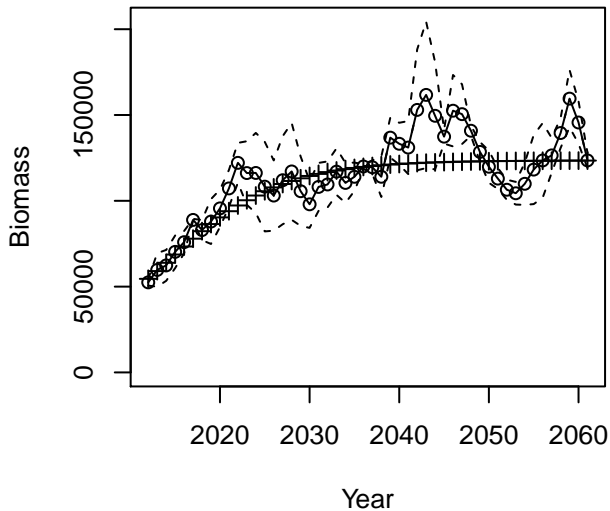
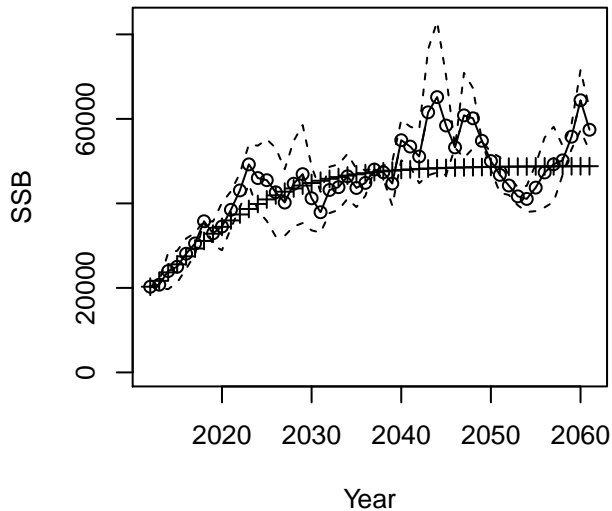
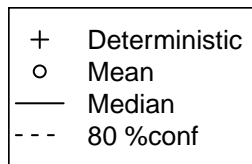
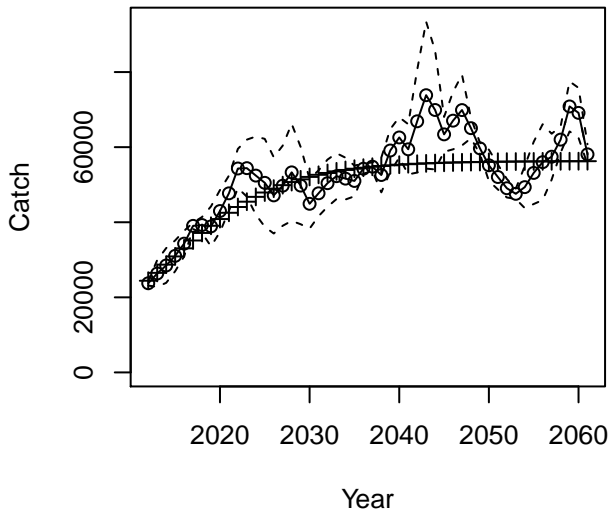
**Biomass****SSB****Catch**

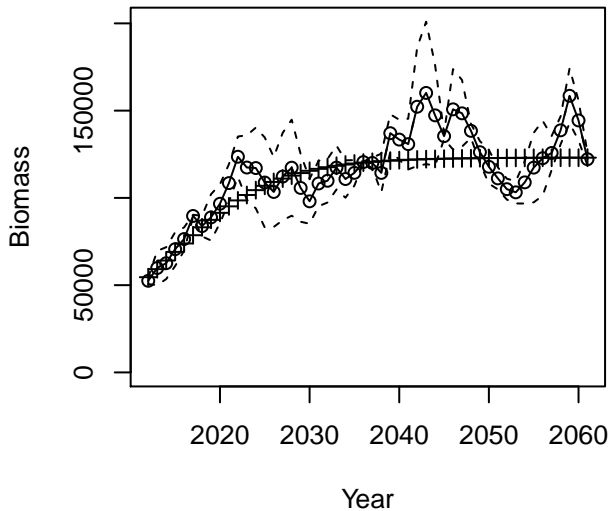
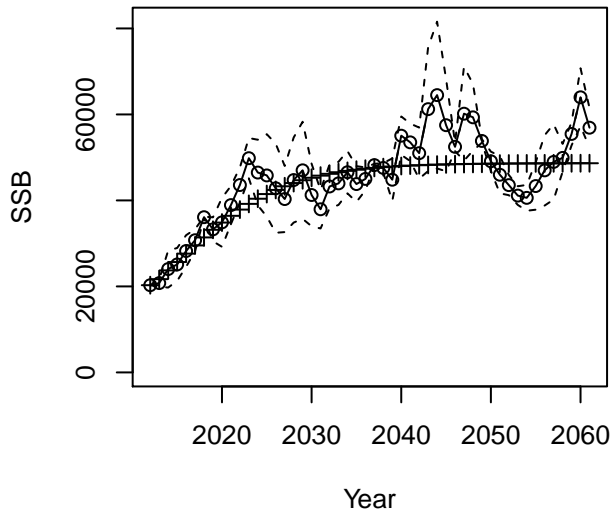
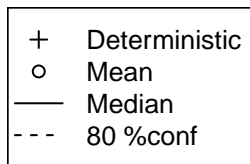
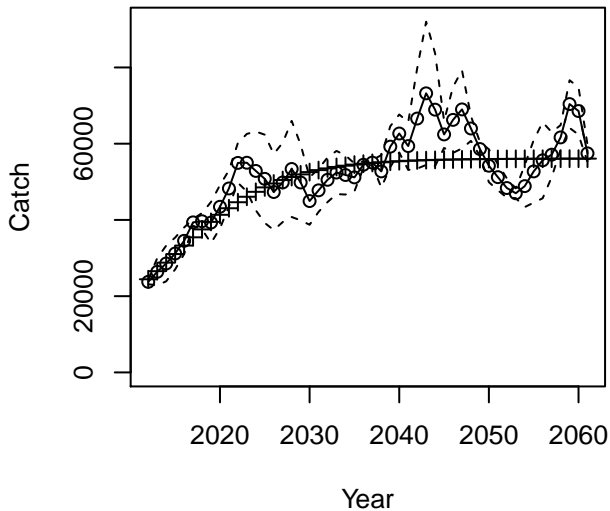
**Biomass****SSB****Catch**

**Biomass****SSB****Catch**

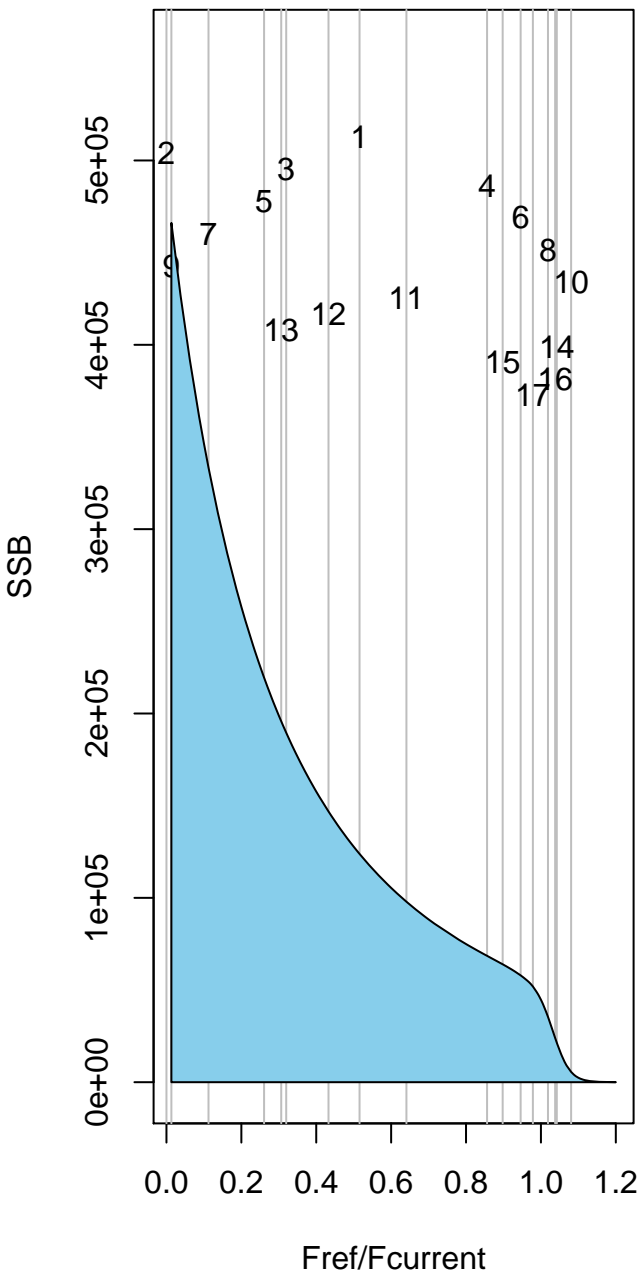
**Biomass****SSB****Catch**



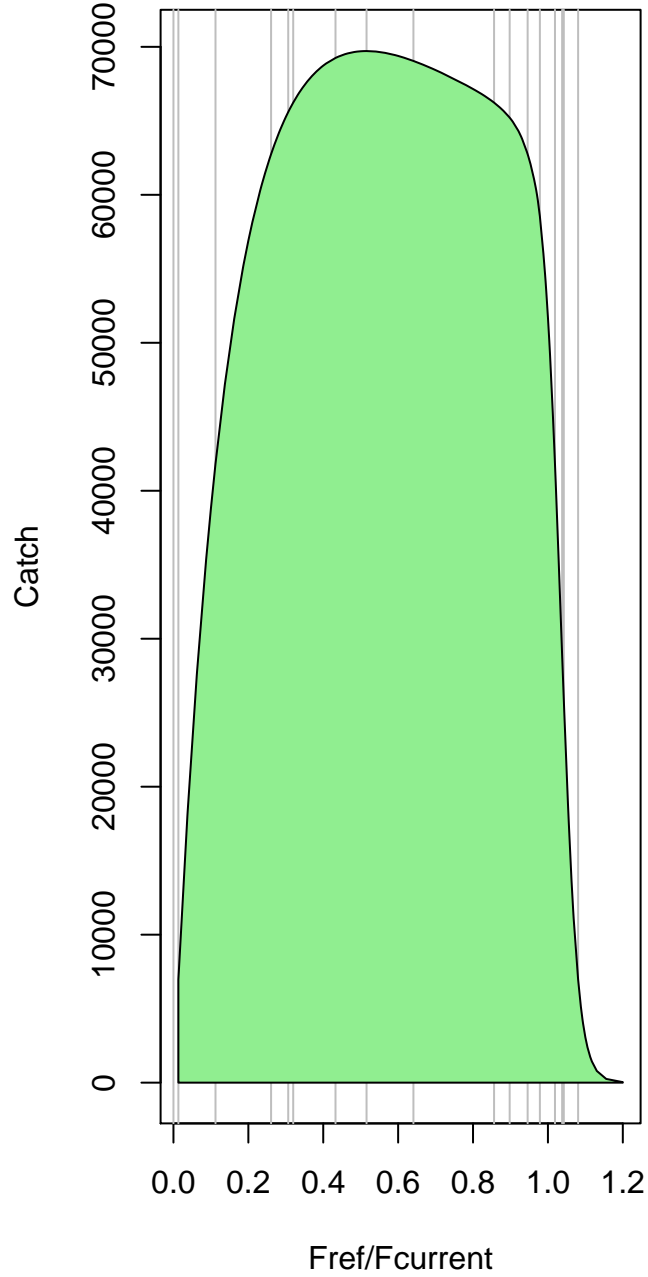
**Biomass****SSB****Catch**

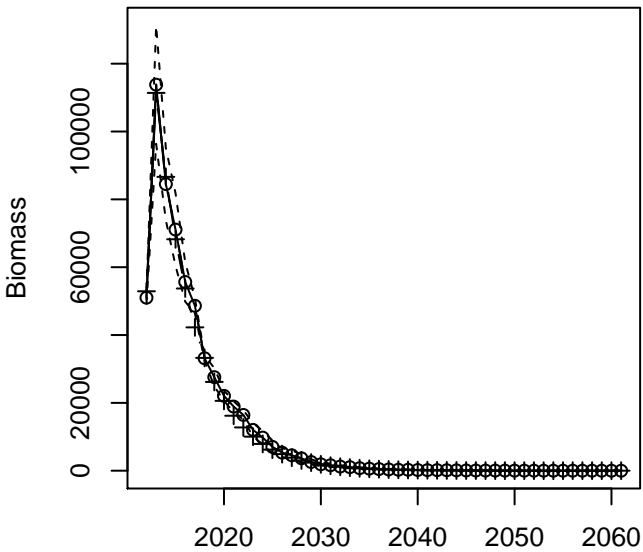
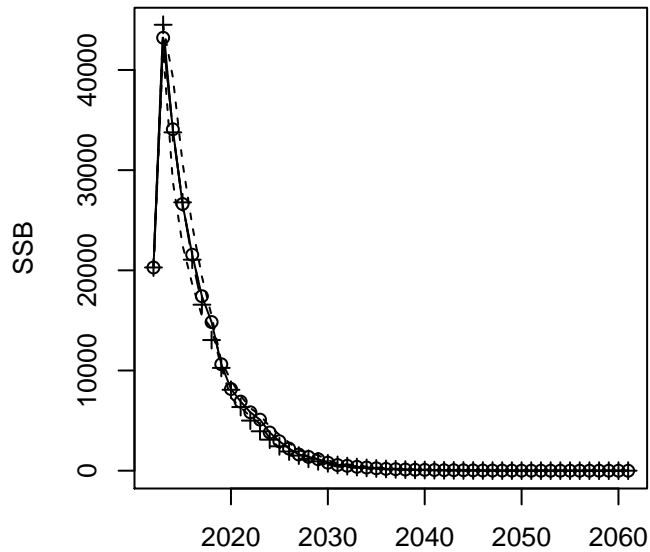
**Biomass****SSB****Catch**

### Equilibrium SSB



### Equilibrium Catch (Yield curve)



**Biomass****SSB****Catch**