Plots created using the 'r4ss' package in R Stock Synthesis version: 3.30.19.0 StartTime: Thu Jun 30 12:18:35 2022 Data\_File: data.ss

Control\_File: control.ss















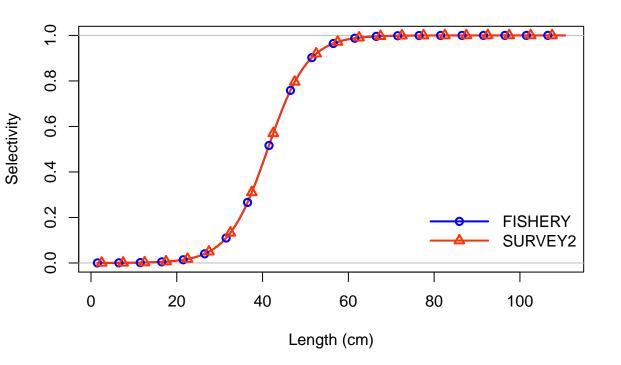


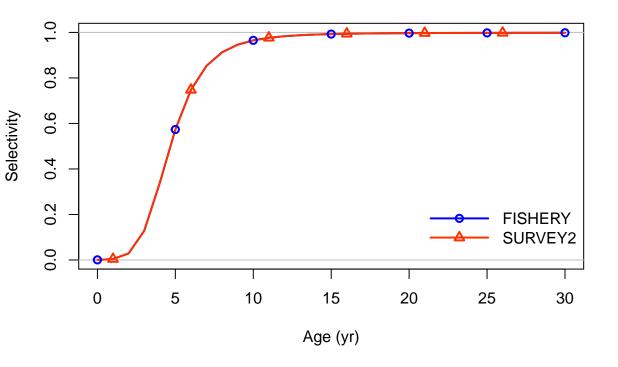


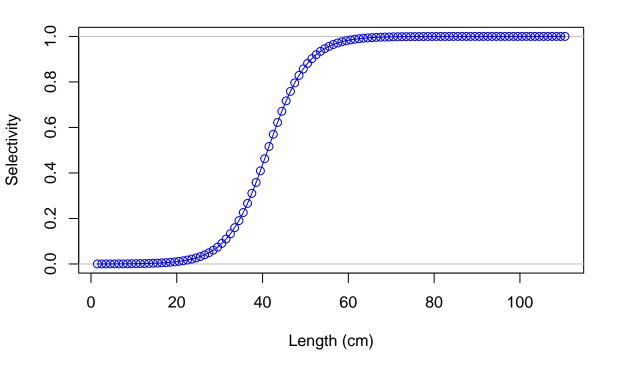


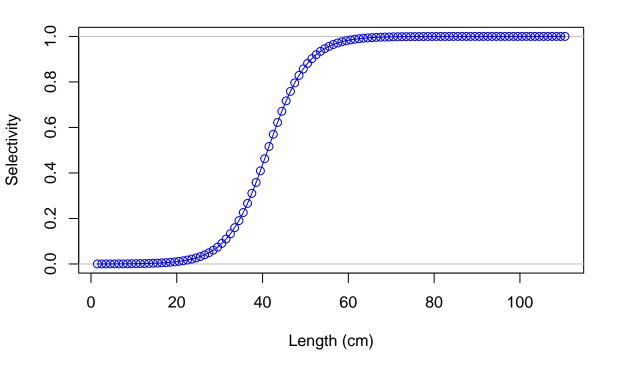


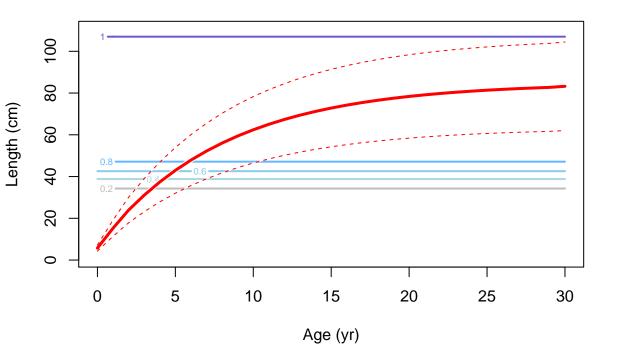


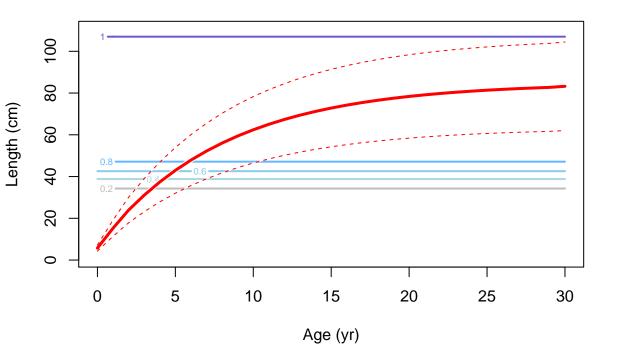


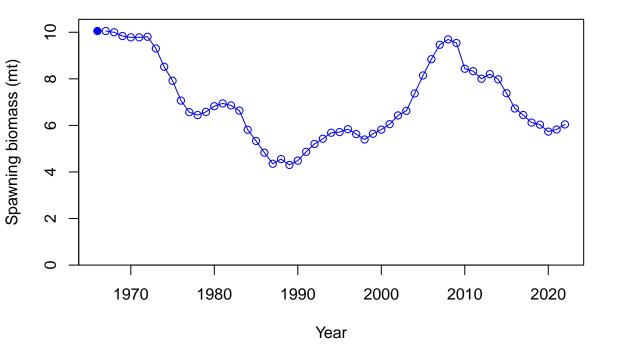


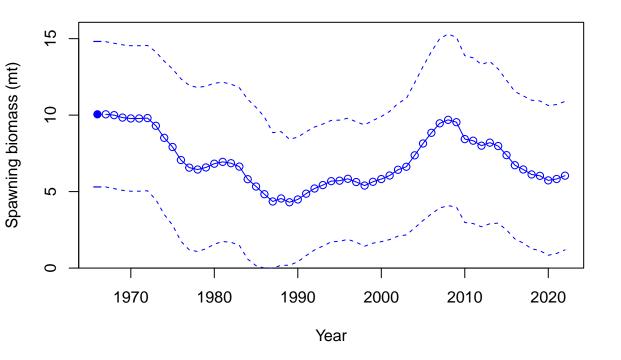


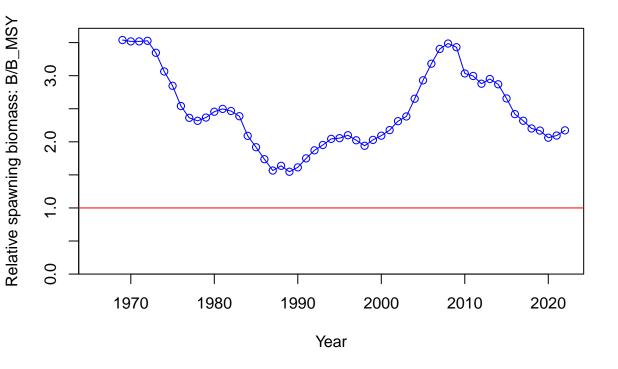


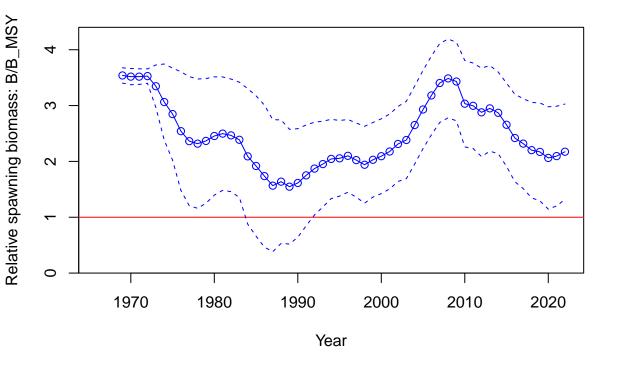


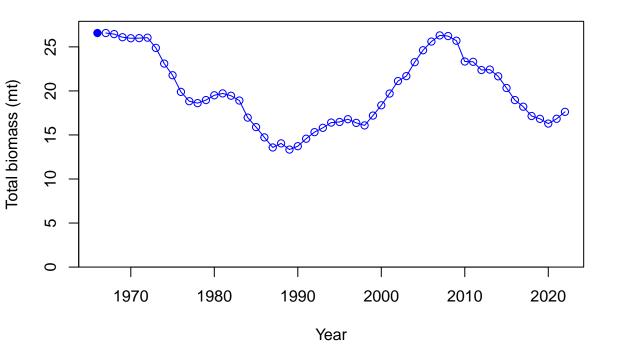


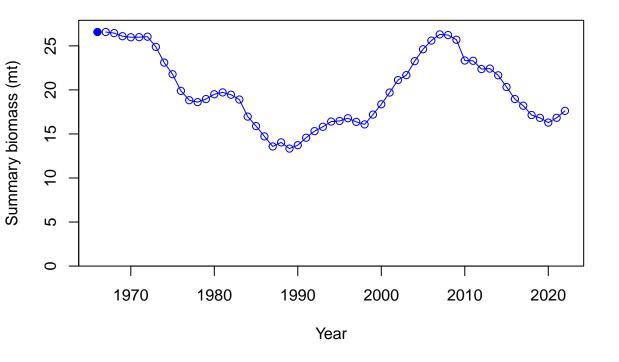


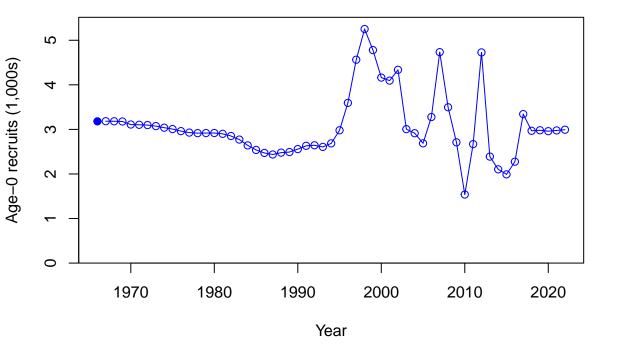


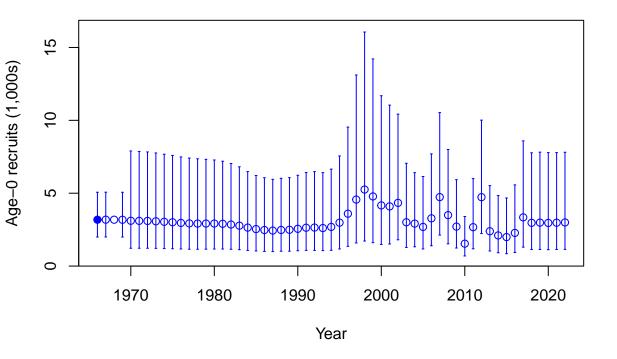


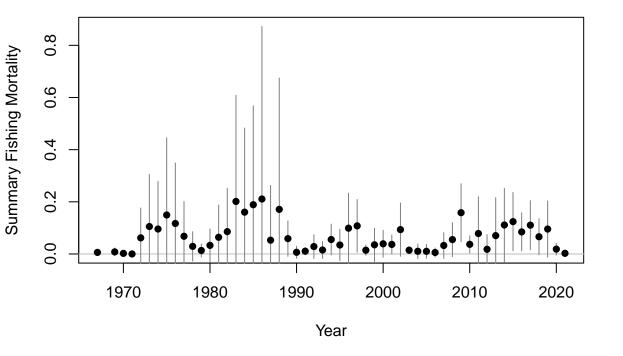


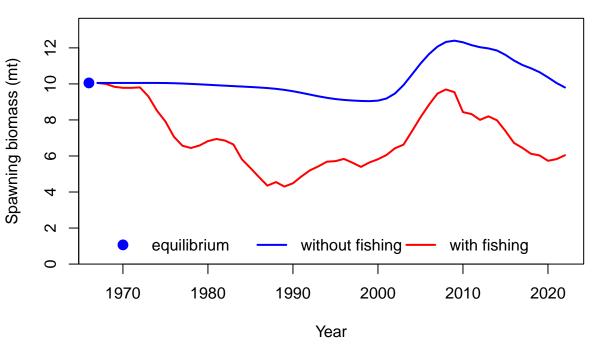


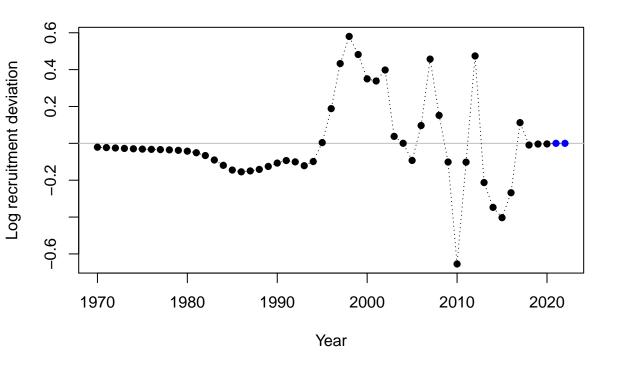


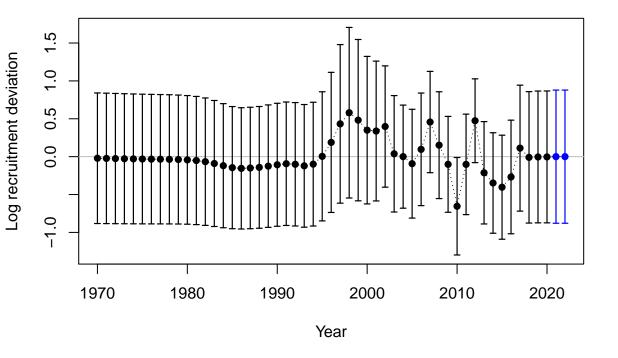




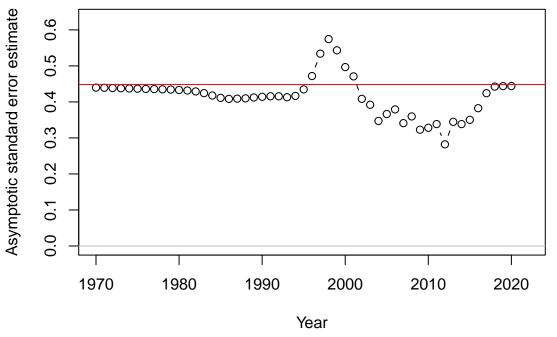


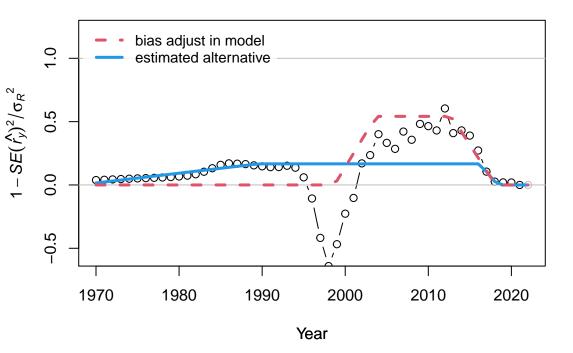


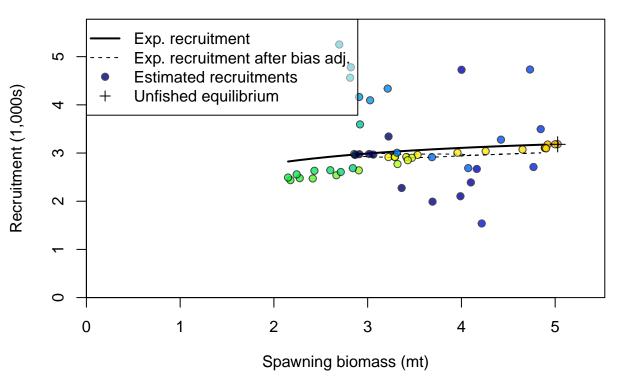


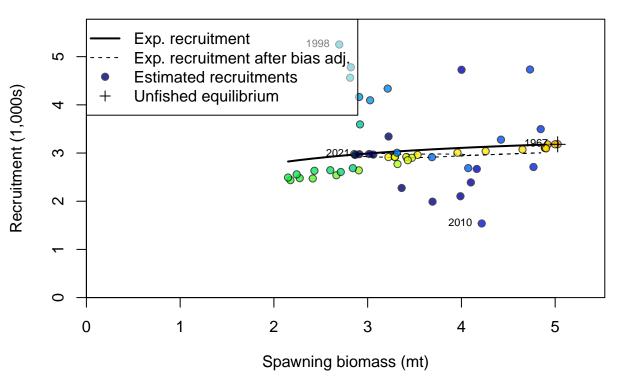


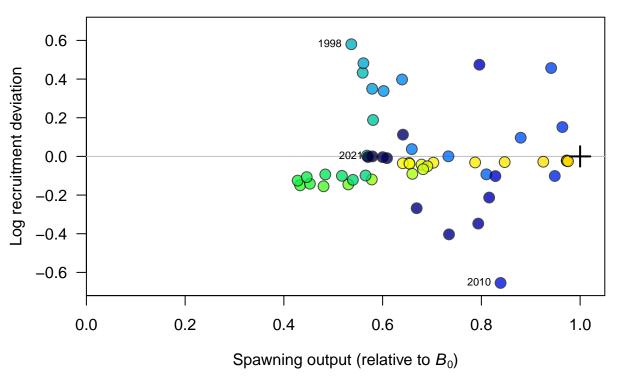
## Recruitment deviation variance

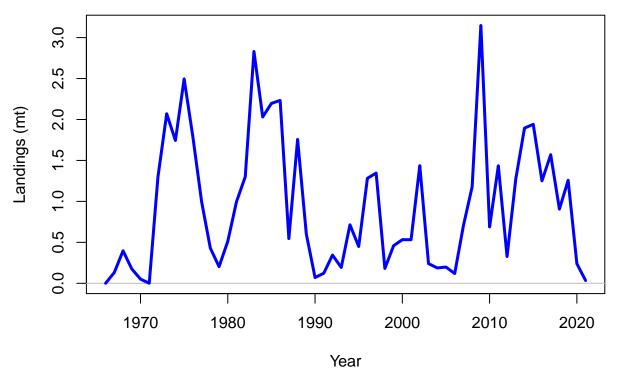


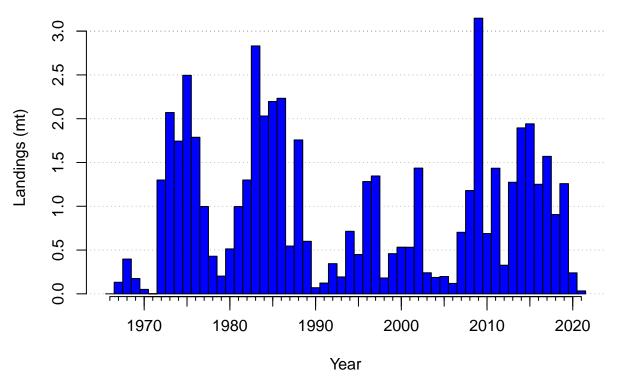


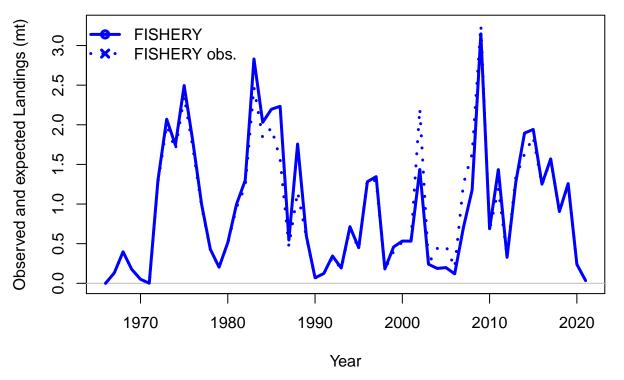


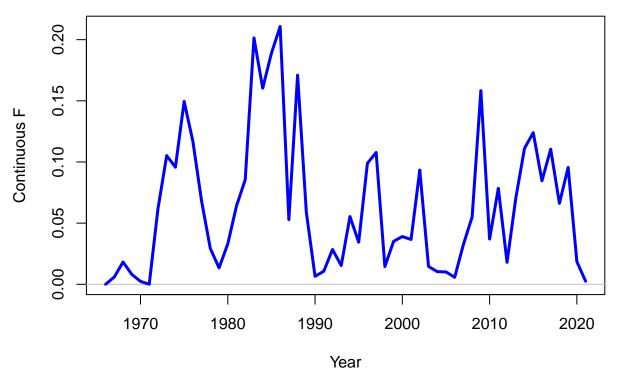


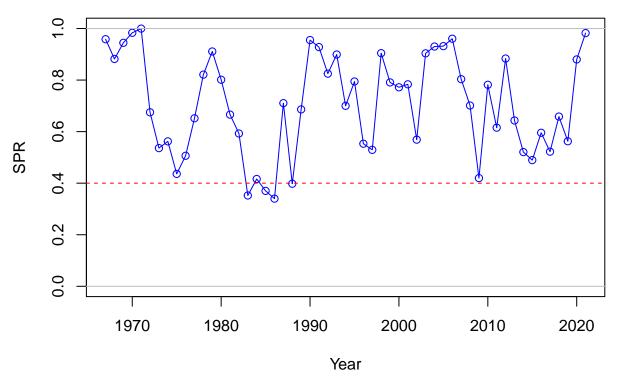


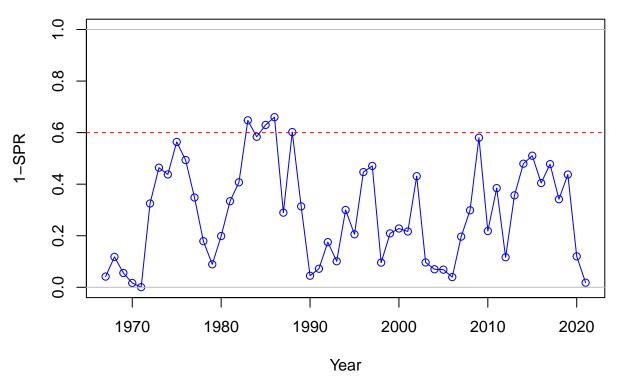


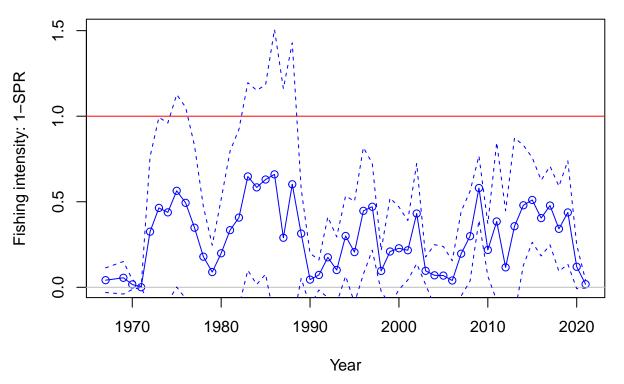


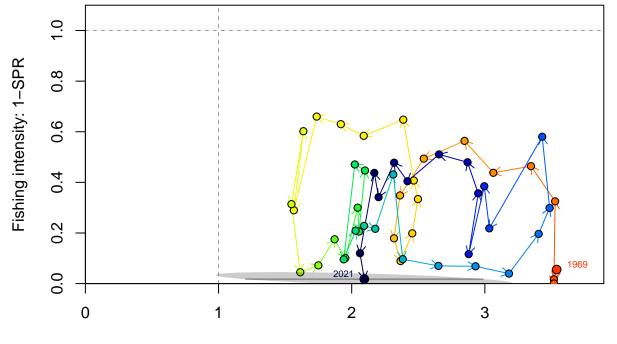












Relative spawning output: B/B\_MSY



