

Sim 1

600 -

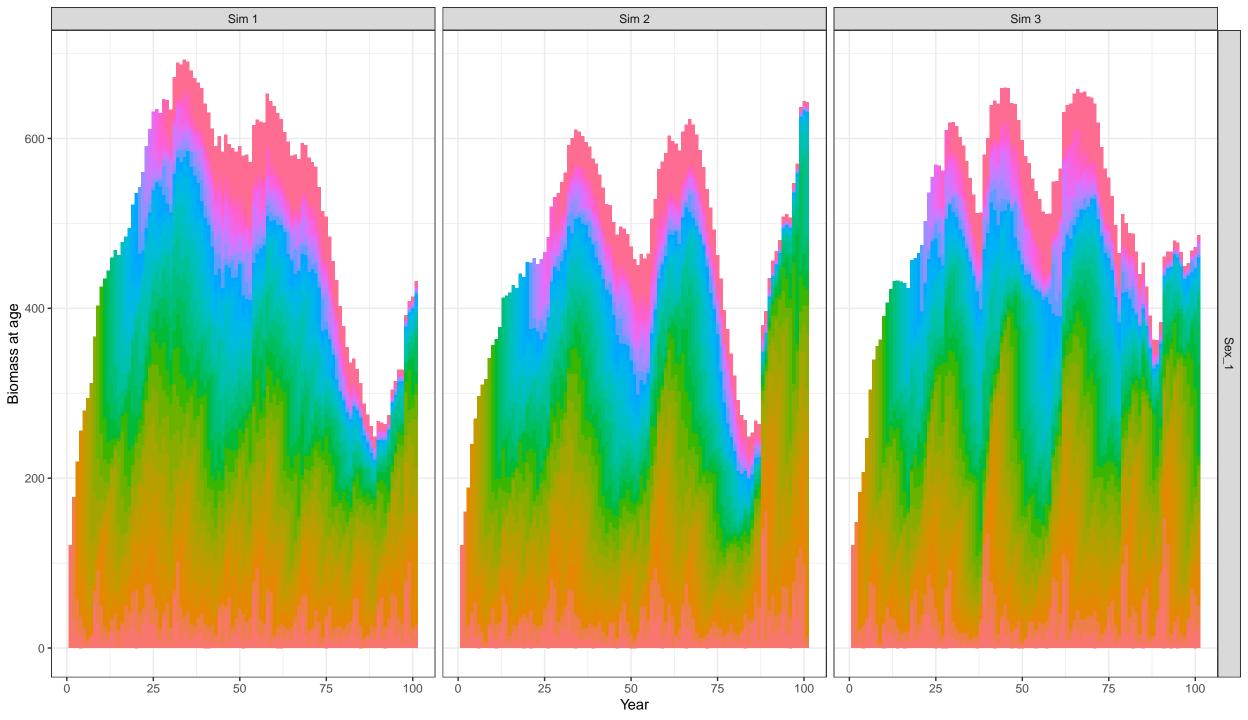
Biomass at age

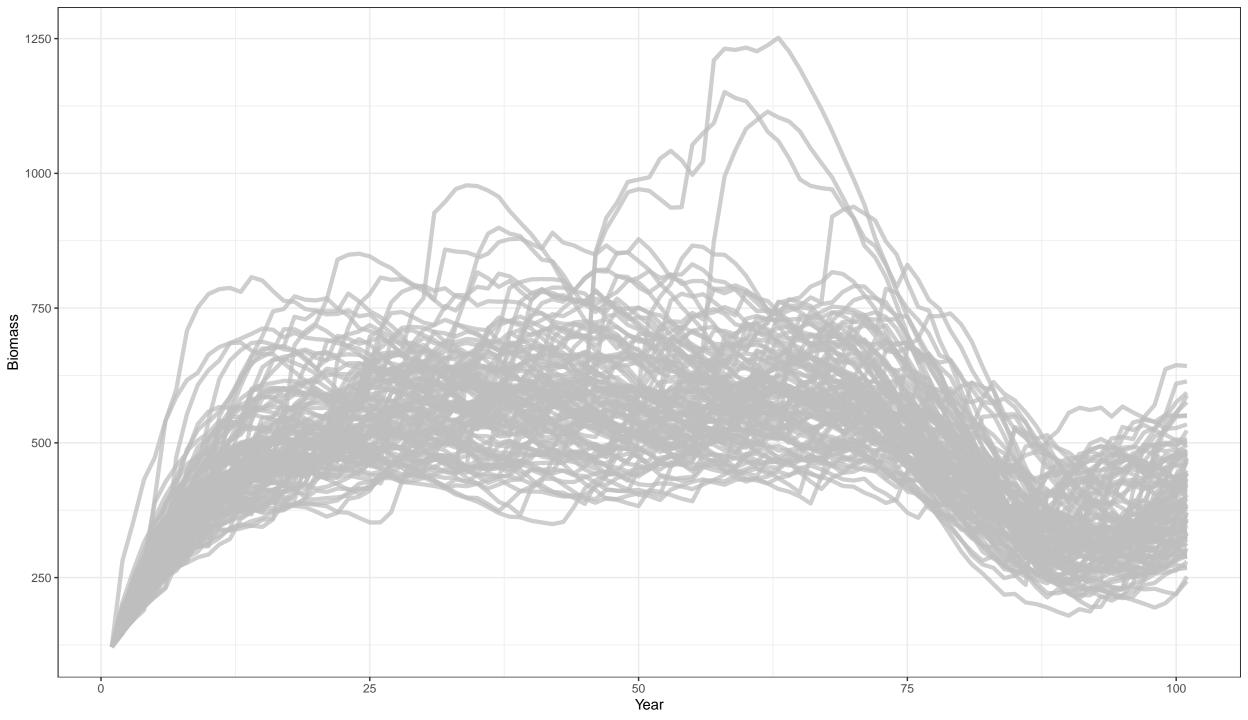
200 -

0 -

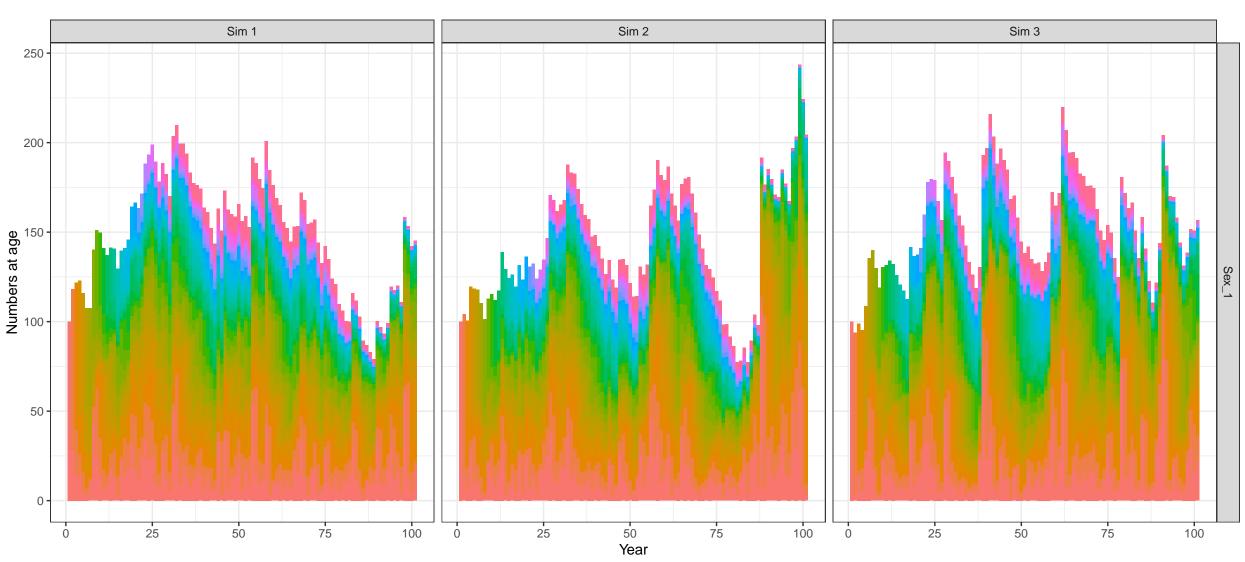
25

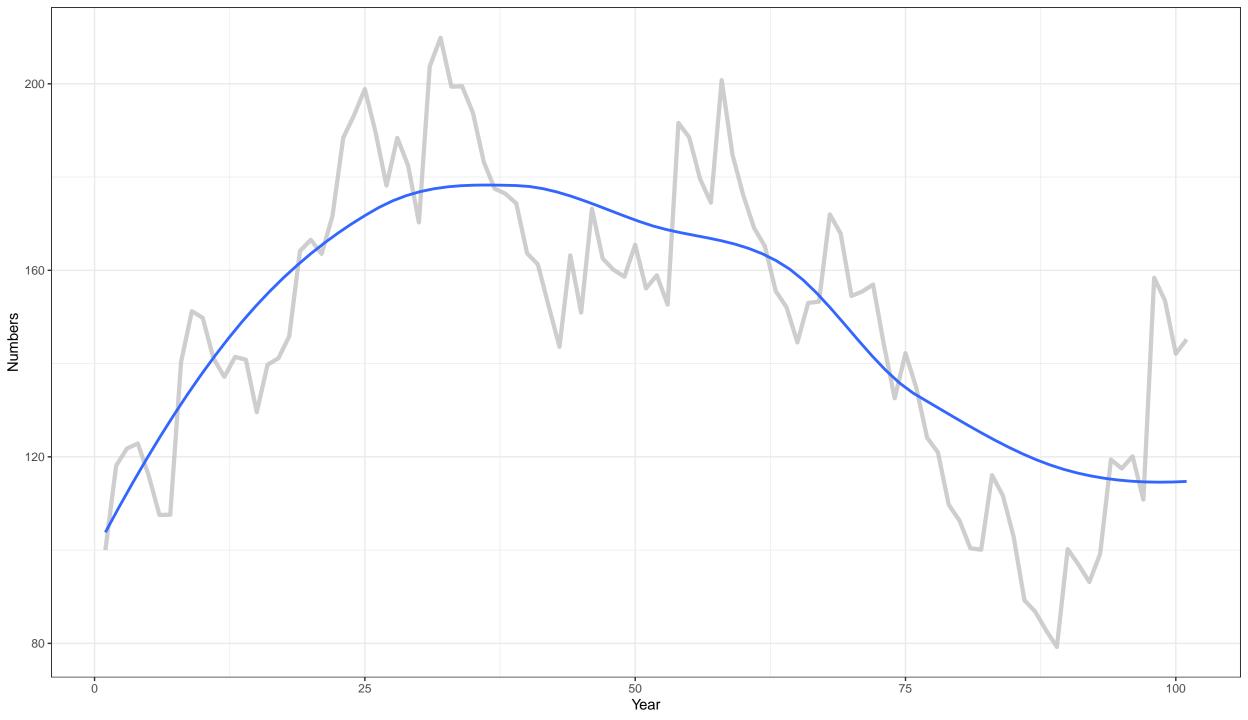
50

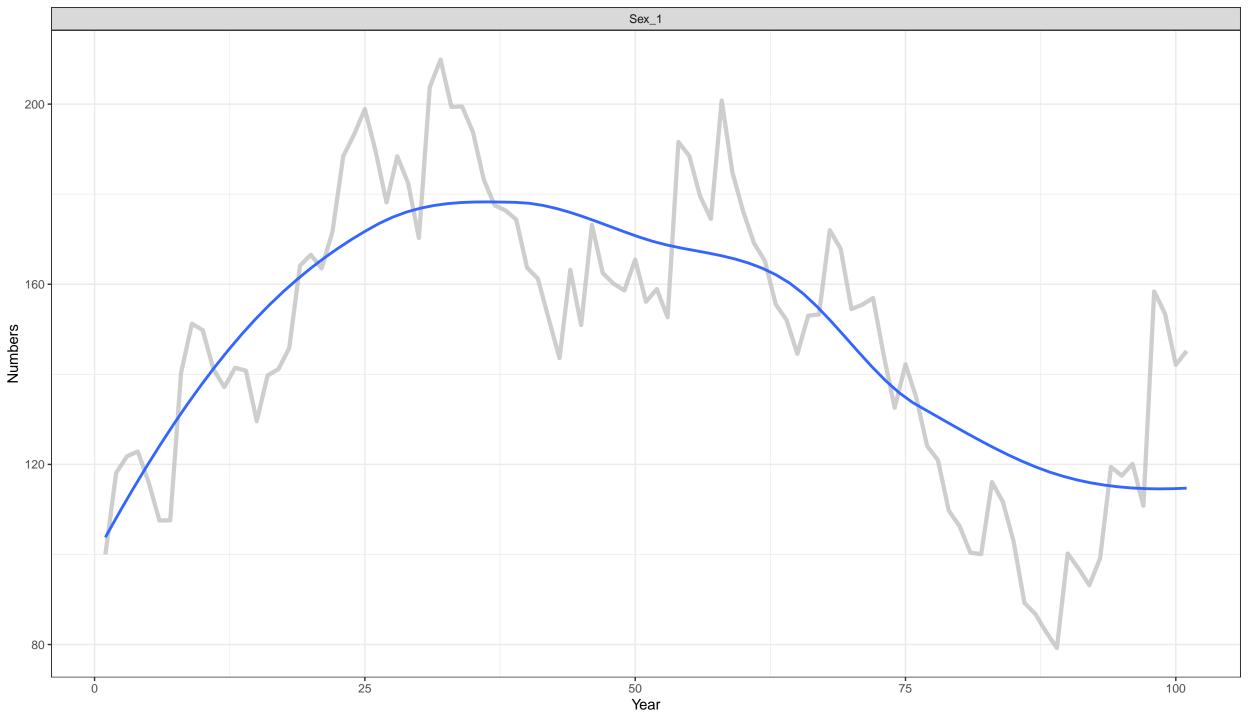


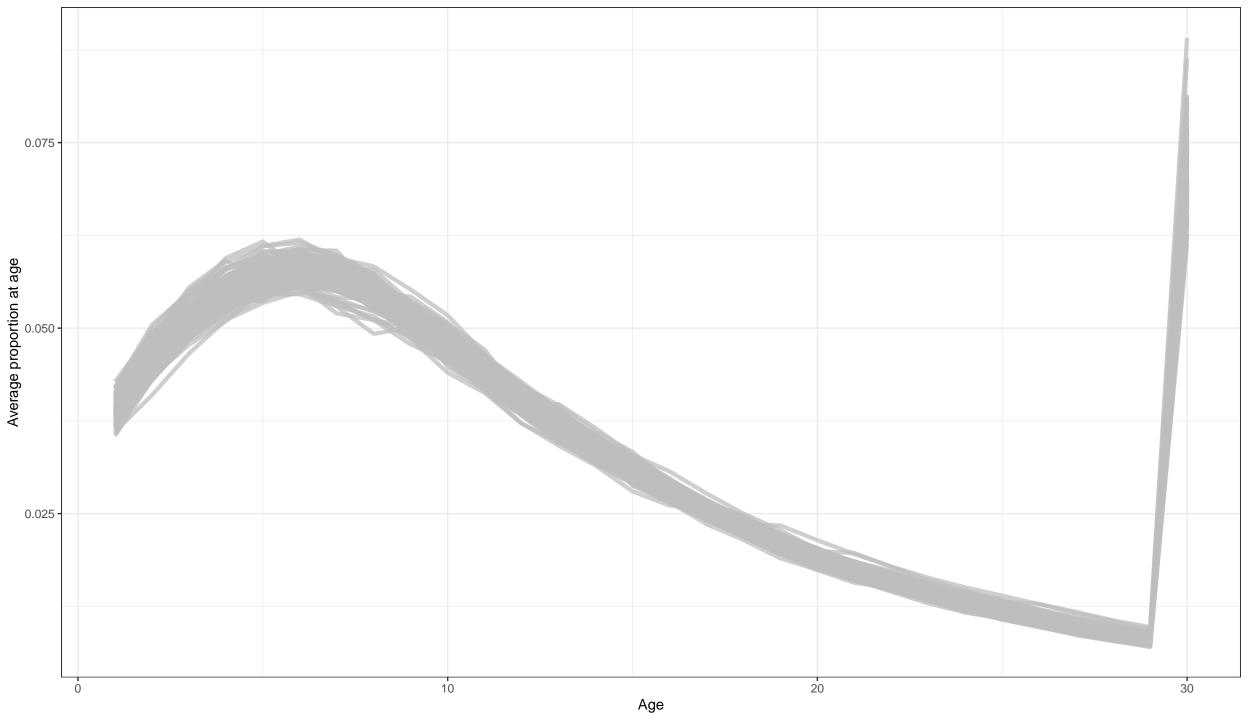


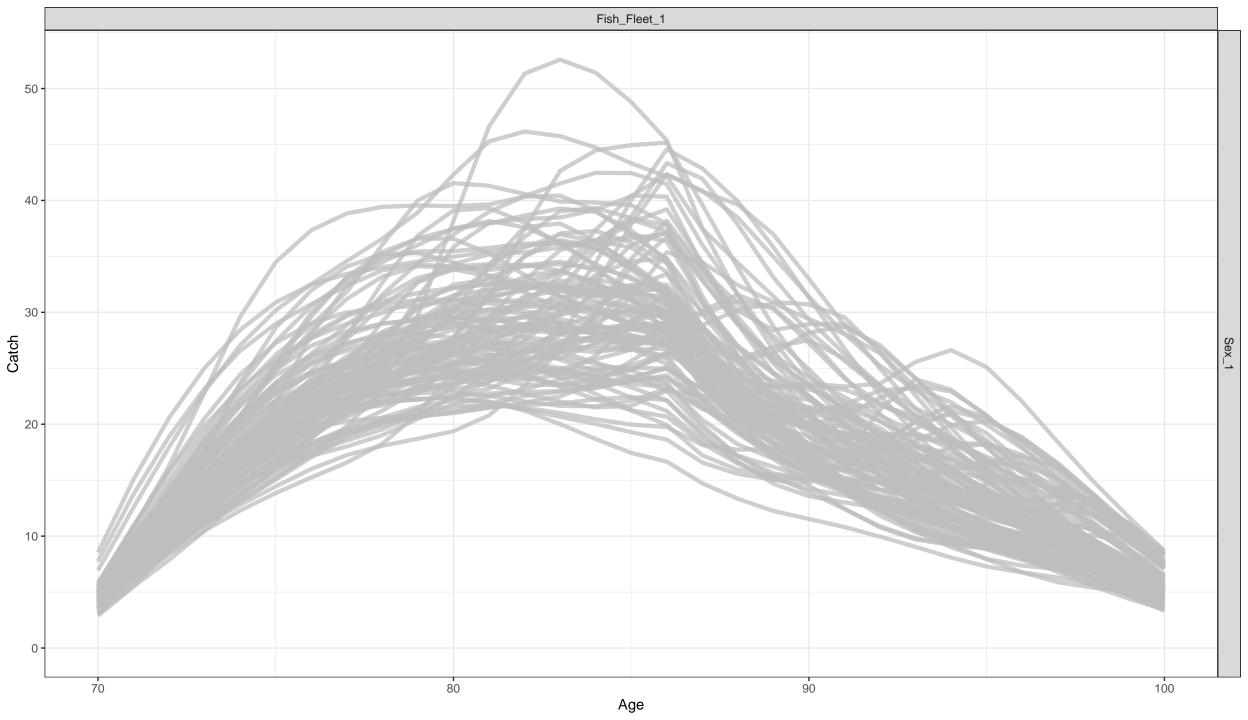


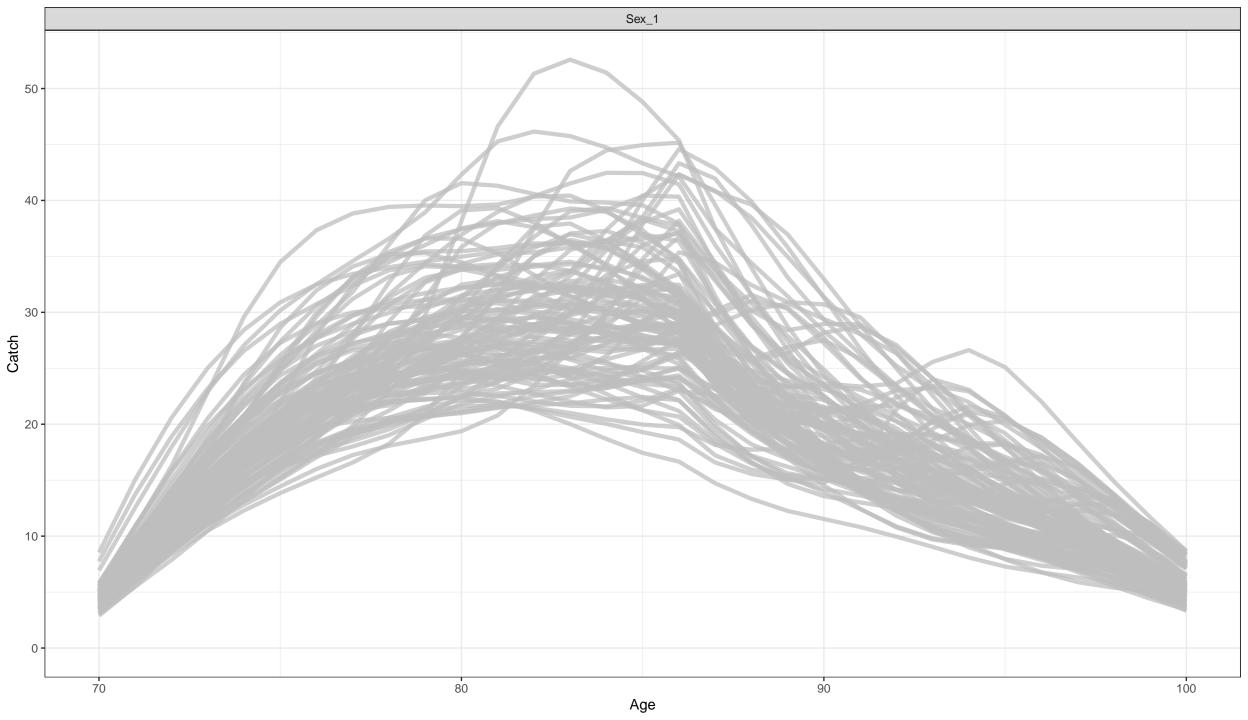






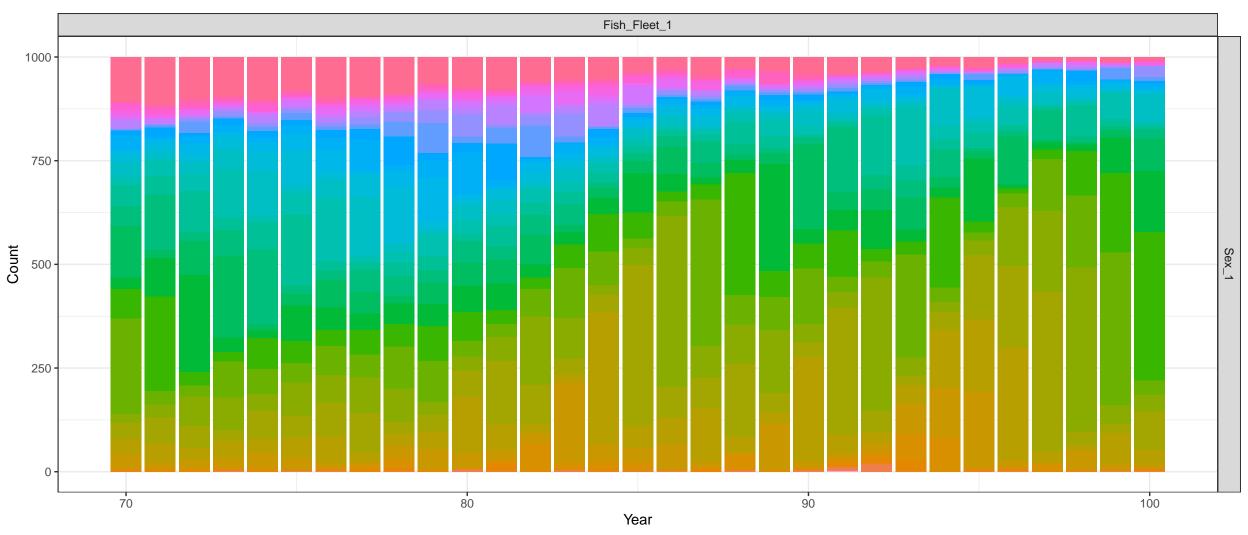






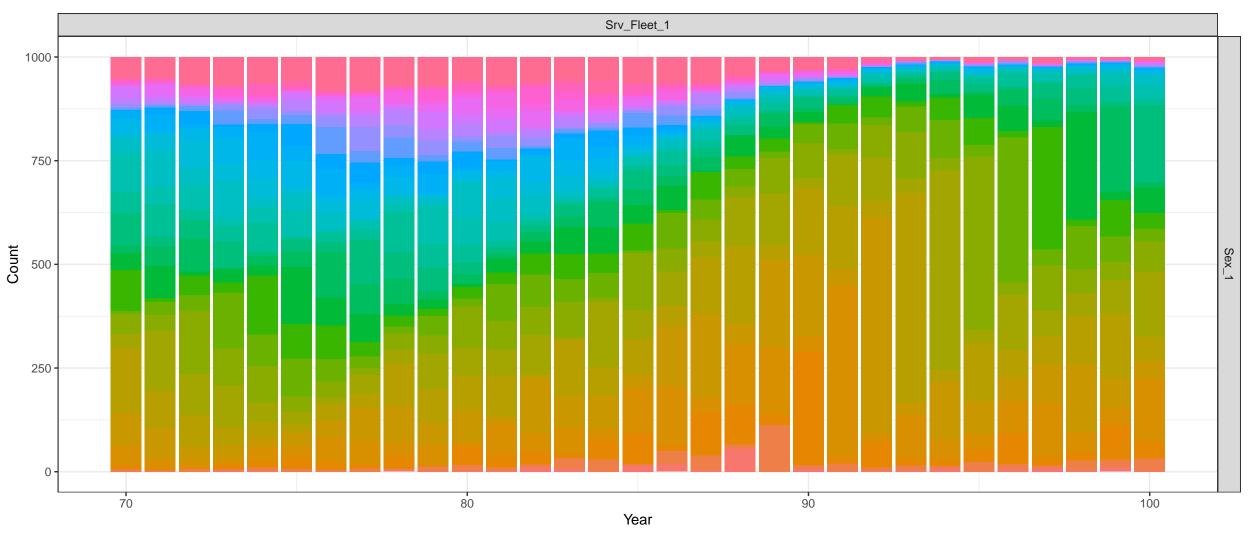
Fishery Comps



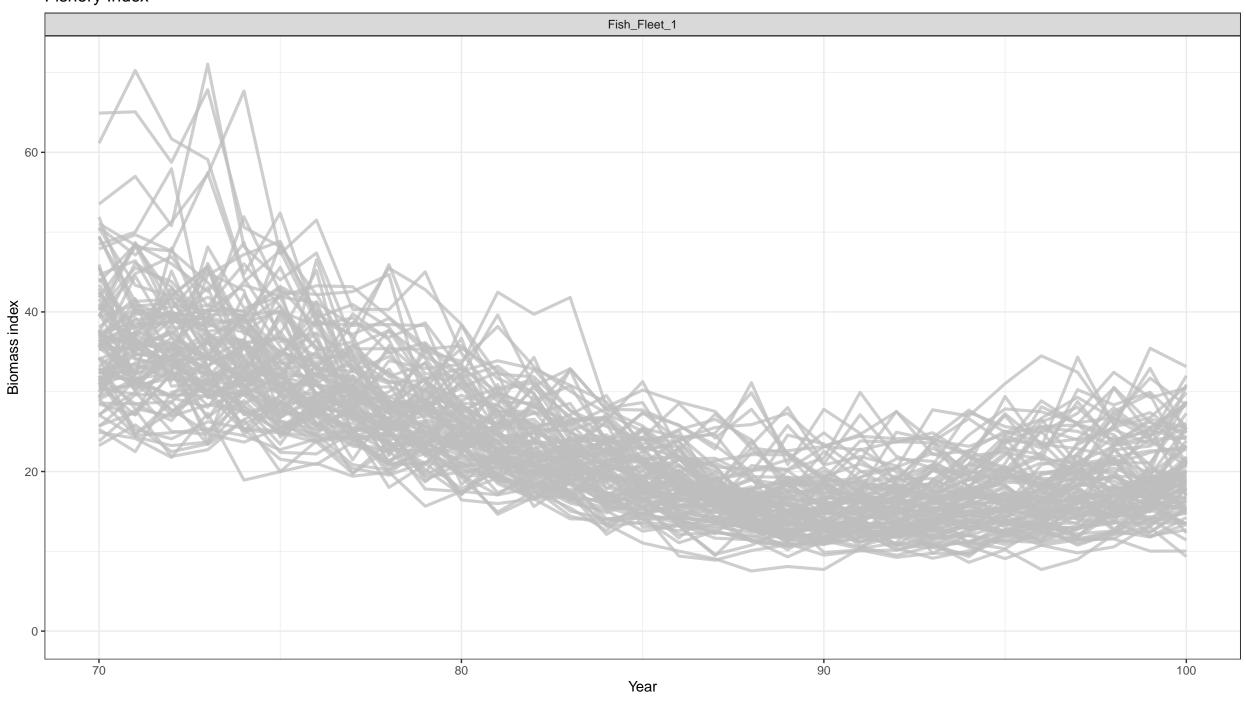


Survey Comps

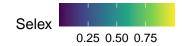


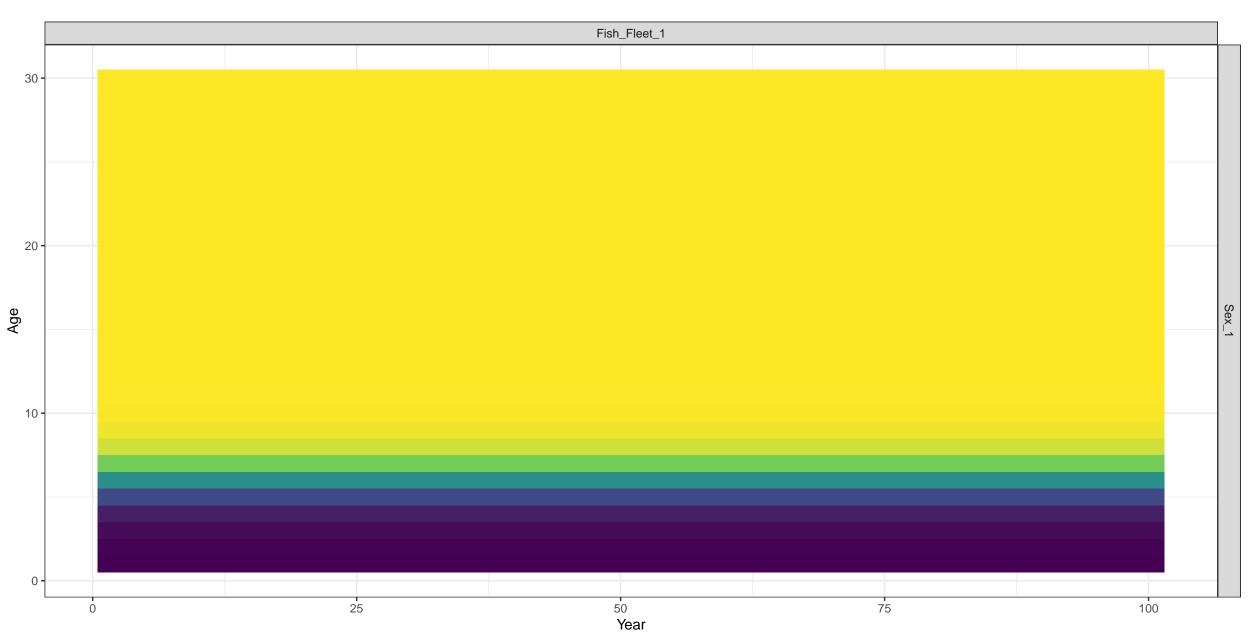


Fishery Index Fish\_Fleet\_1 60 20 -



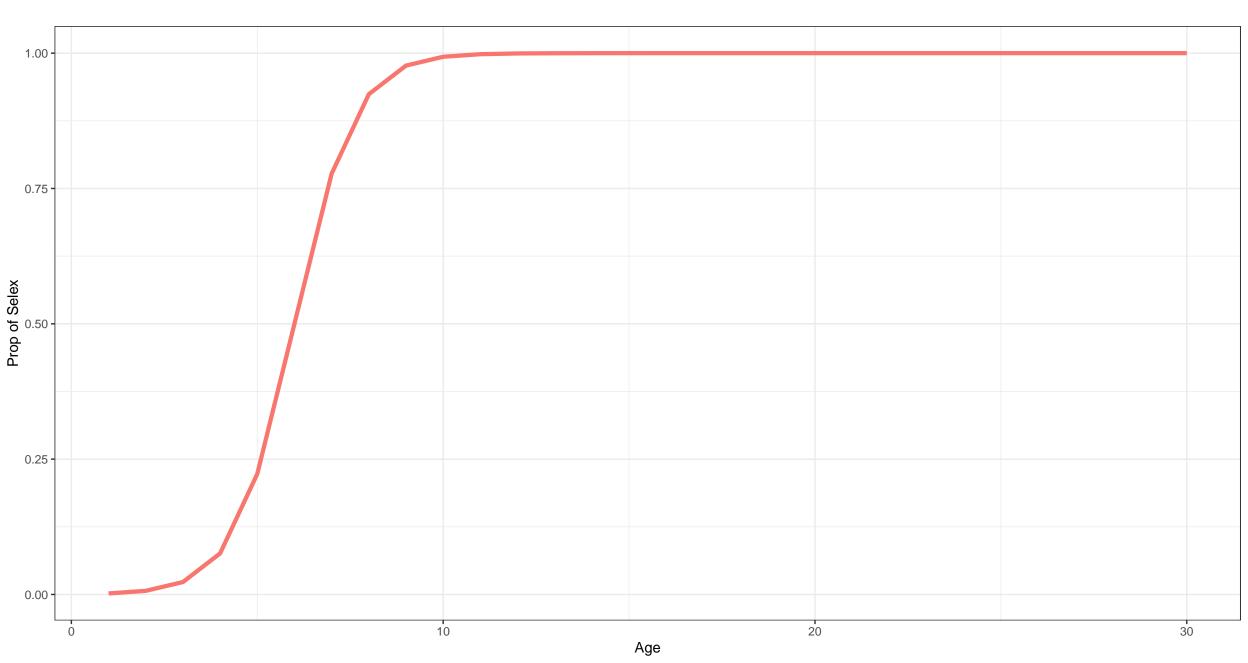
Survey Index Srv\_Fleet\_1 2.0 -1.5 **-**Biomass index at age 0.5 -0.0 -70 80 90 100 Year

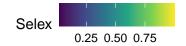


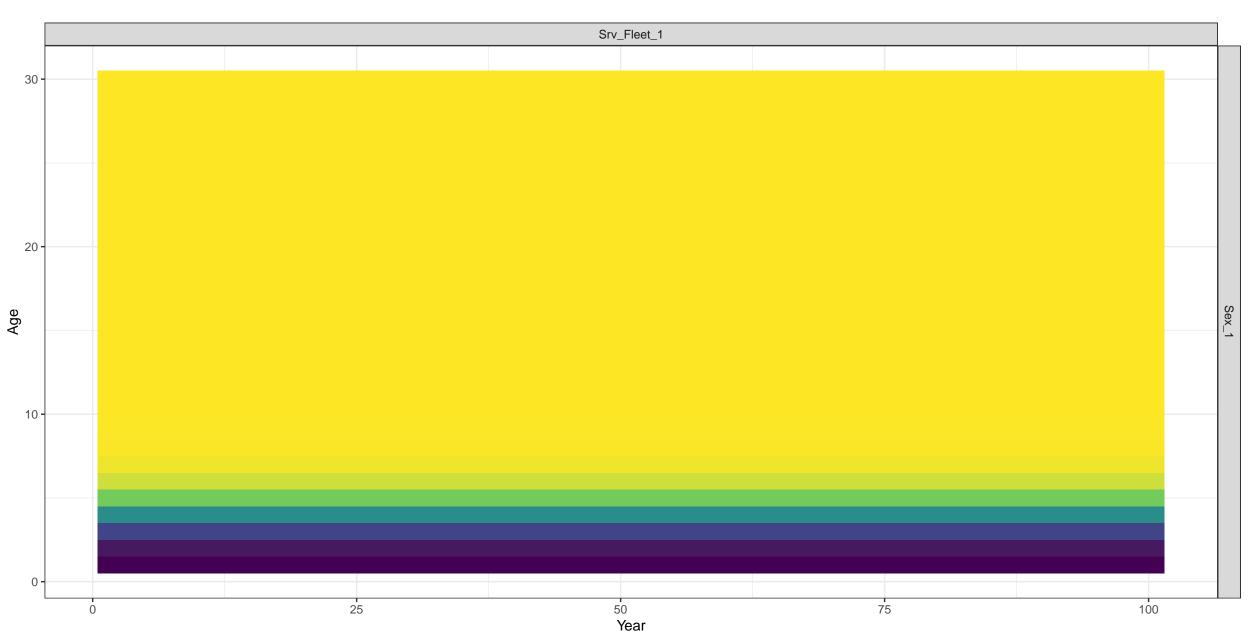


Fishery Selectivity Fish\_Fleet\_1 1.00 -0.75 -Prop of Selex 0.25 -0.00 -10 20 30 Age





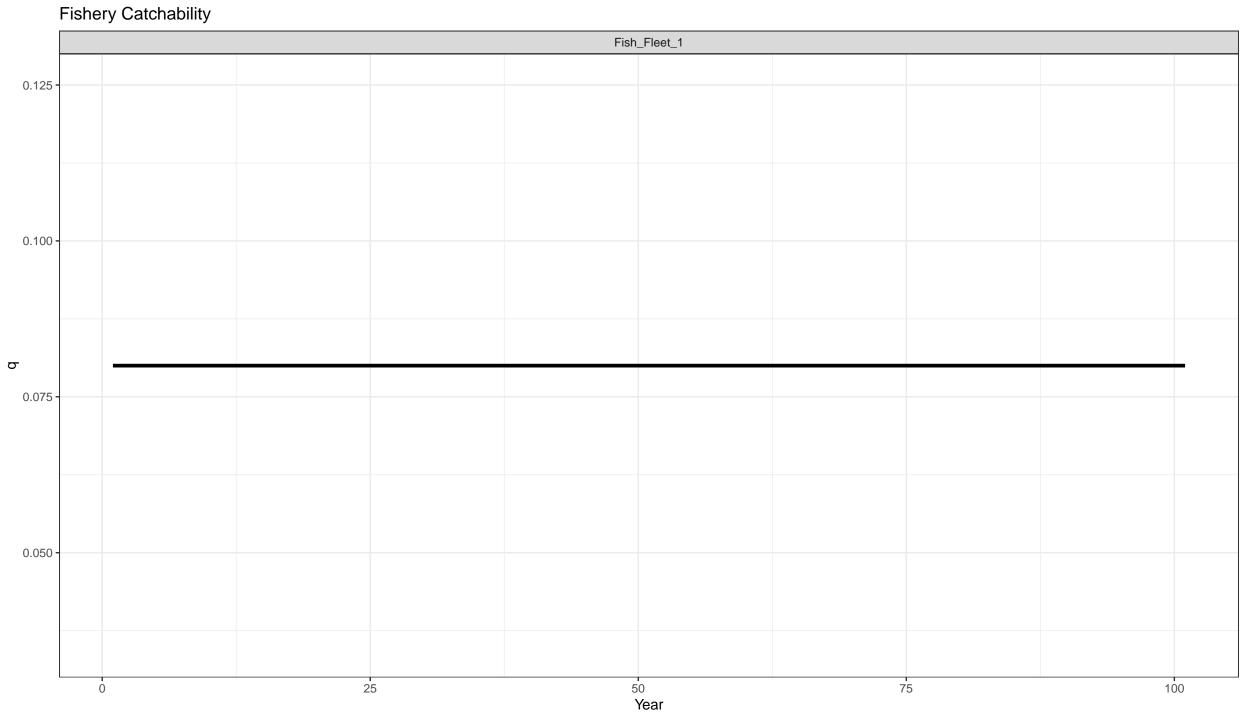




Survey Selectivity Srv\_Fleet\_1 1.00 -0.75 -Prop of Selex 0.25 -0.00 -20 30 10 Age







Survey Catchability Srv\_Fleet\_1 0.06 0.04 -0.02 Ф 0.00 -0.02  $-0.04^{-1}$ 25 50 Year 75 100



