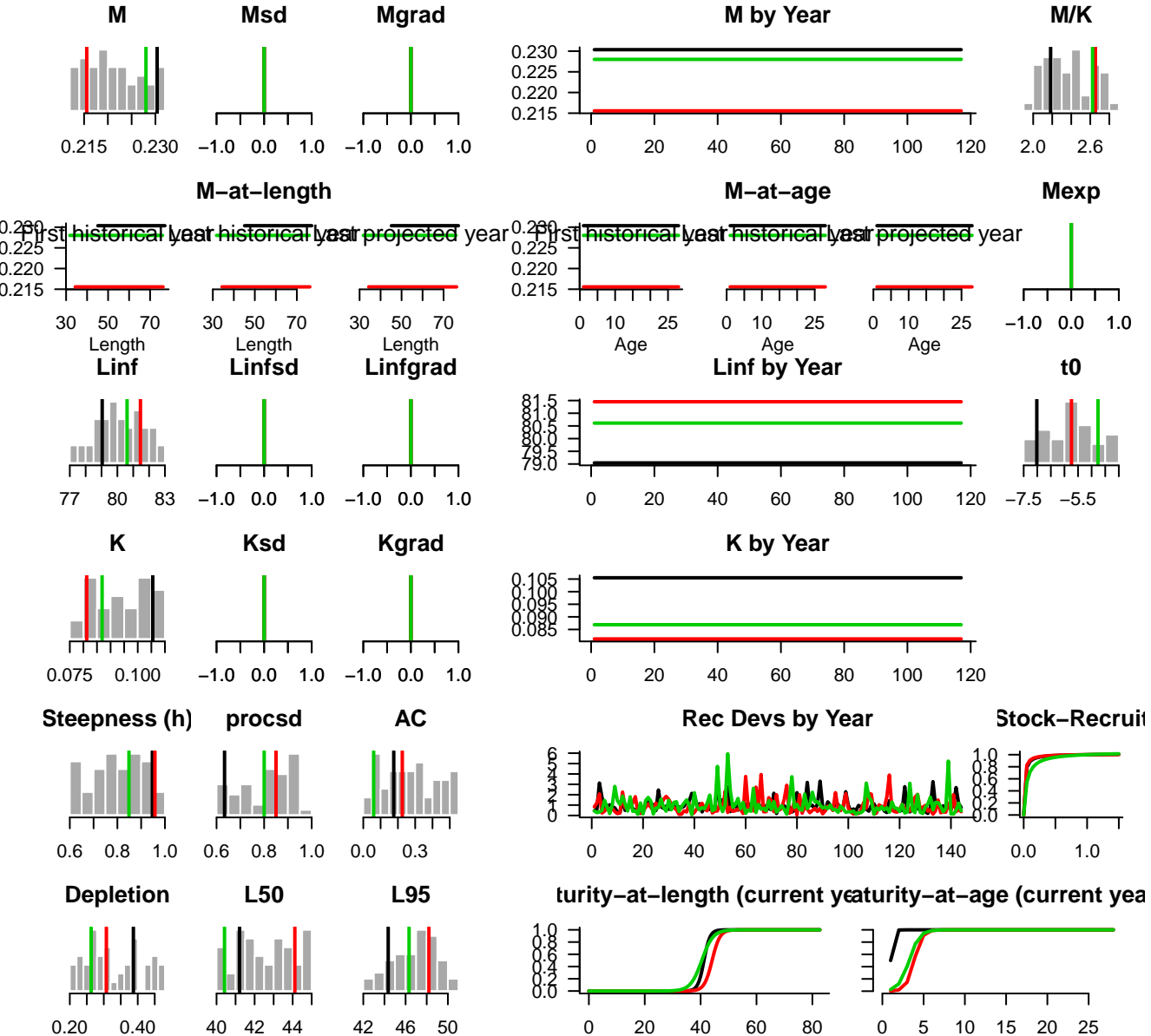
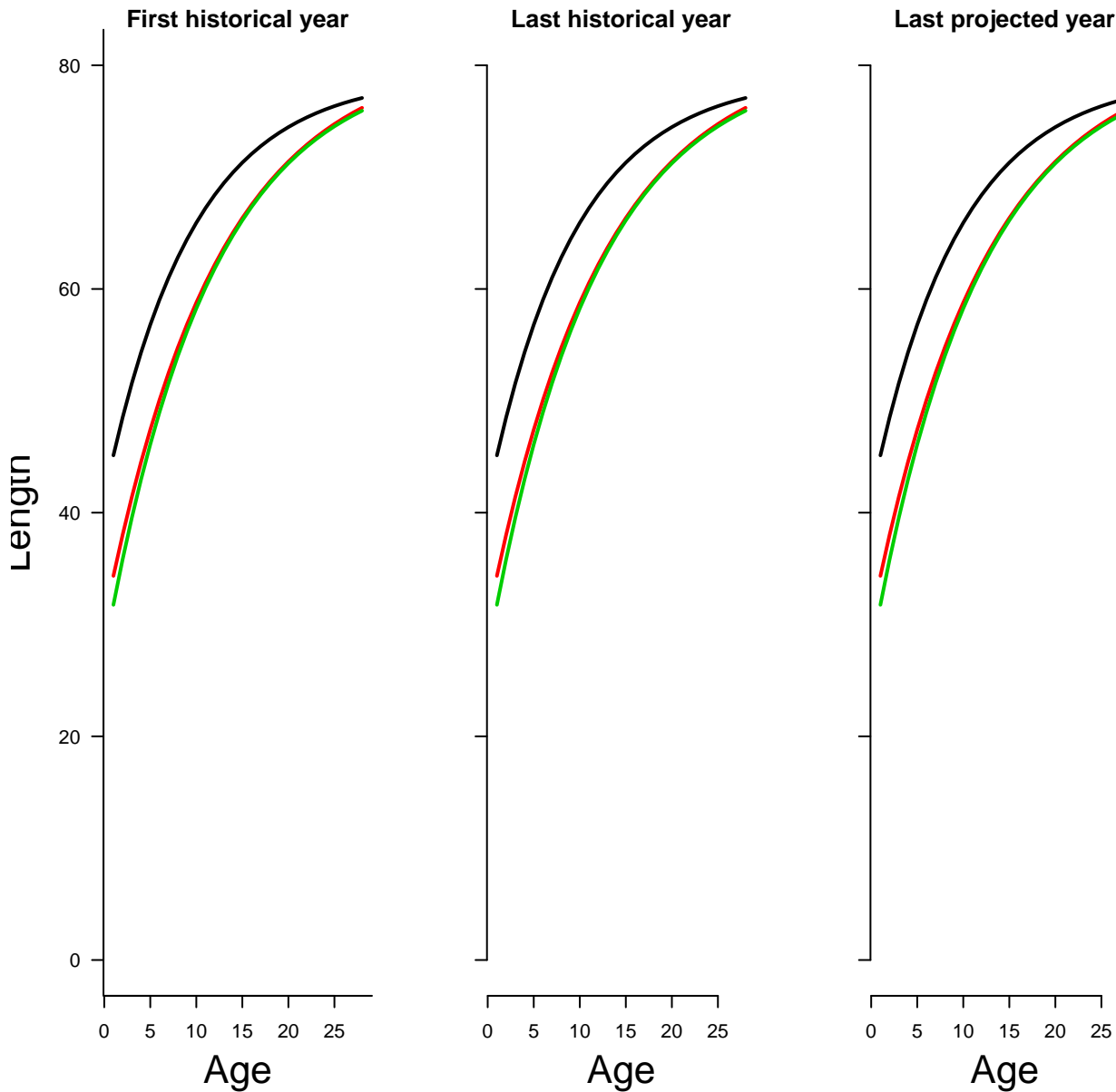


YM

nyears = 67 proyears = 50 3 sampled iterations

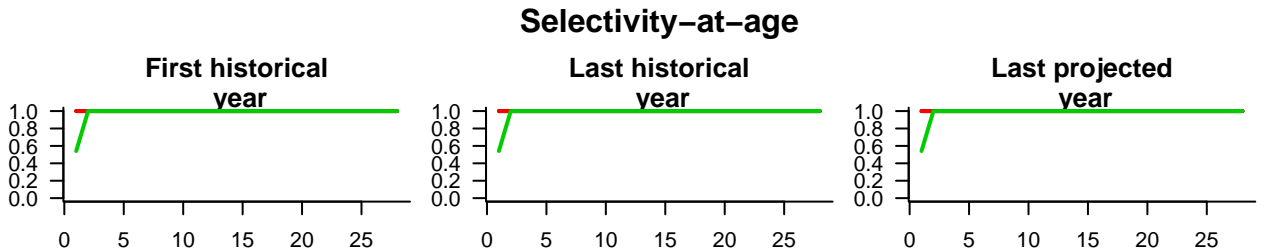
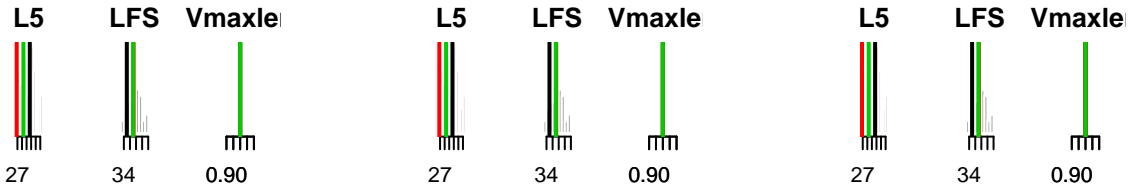
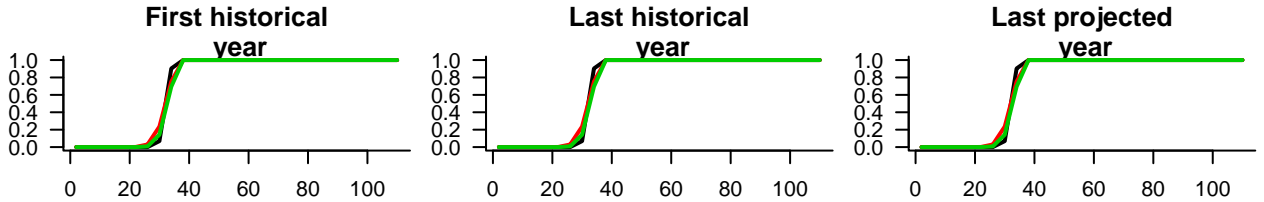
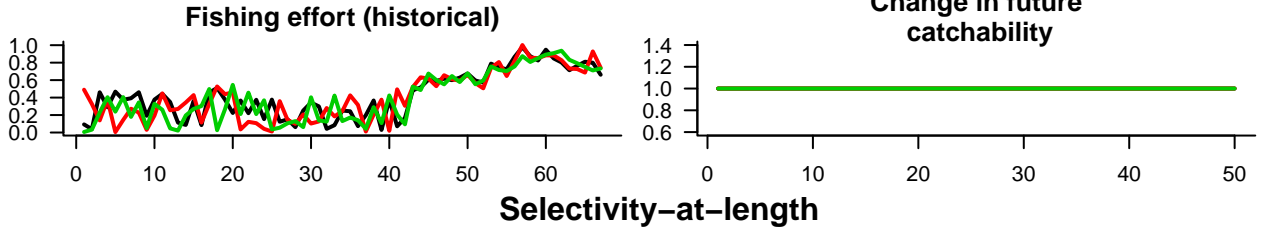
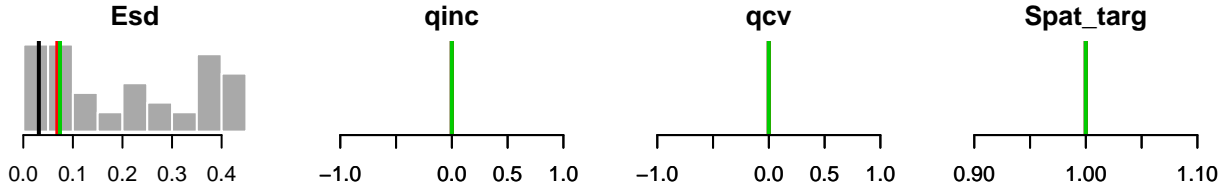


Sampled length-at-age curves



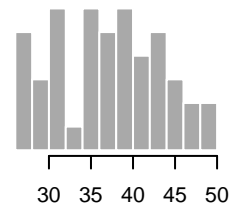
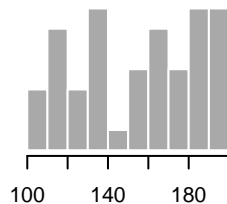
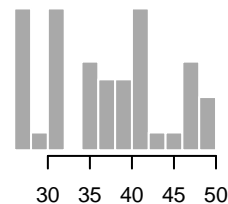
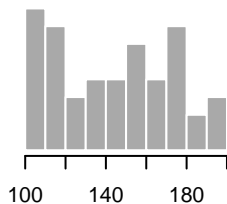
Fleet: YM Rec comb Stock: YM

nyears = 67 proyears = 50 3 sampled iterations

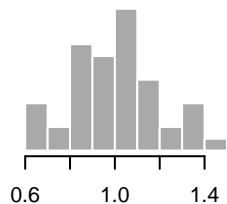


Observation biases and sample sizes for observation object Generic_Obs

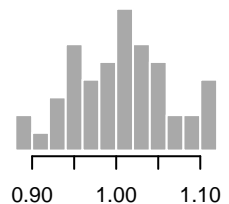
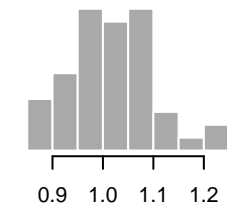
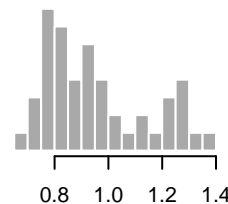
annual catch-at-age obs active sample size CAA obsannual catch-at-length obsactive sample size CAL obs



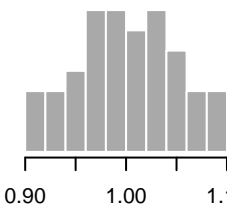
Natural mortality rate bias



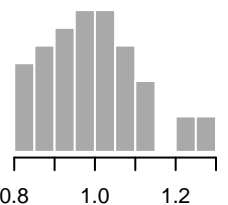
FMSY/M bias (FMSY_MBias in length at maturity (las in length at first capture



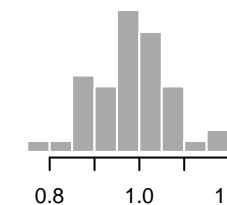
as in length at full selection



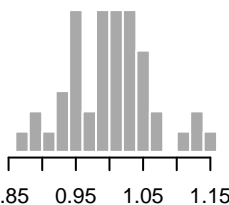
Bias in von B. K (Kbi



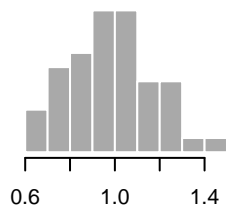
Bias in von B. t0 (t0bi



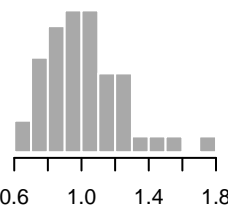
Bias in von B. Linf (Linf



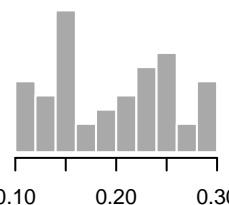
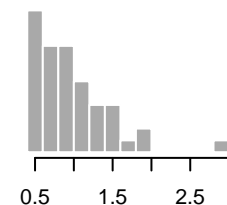
Bias in index at MSY (Ire



Bias in MSY catch (Cre

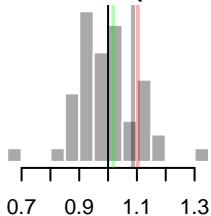


Bias in MSY biomass (Br in recent recruitment stre

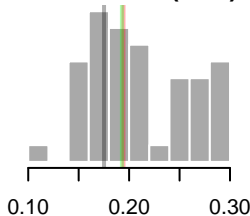


Observation time series plots for observation object Generic_Obs

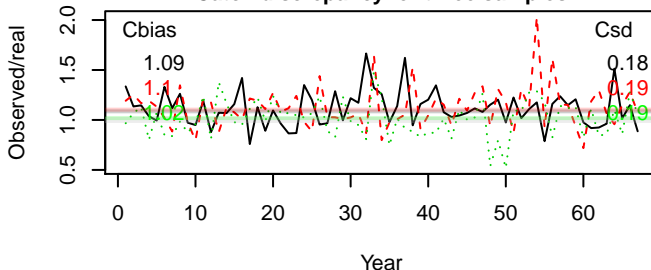
Catch bias (Cbias)



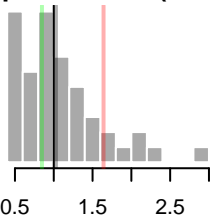
Catch error (Csd)



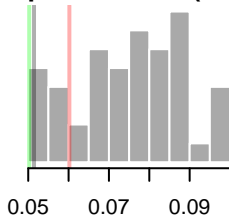
Catch discrepancy for three samples



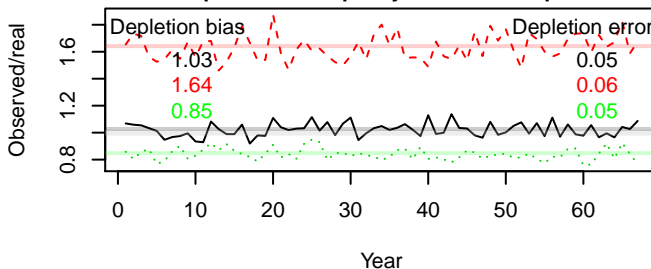
Depletion bias (Dbias)



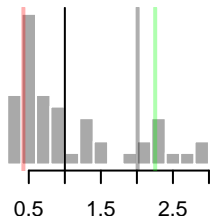
Depletion error (Der)



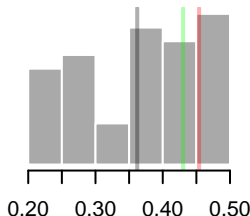
Depletion discrepancy for three samples



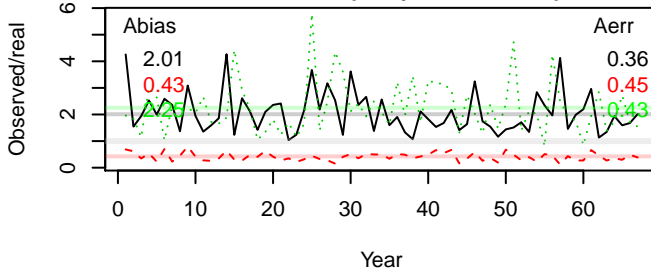
Current abundance bias



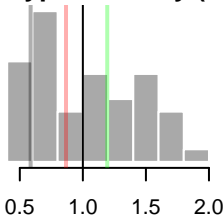
Current abundance error



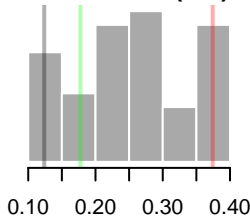
Abundance discrepancy for three samples



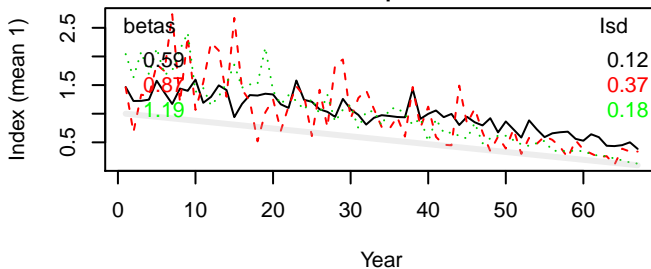
Index hyper stability (b)



Index error (Isd)

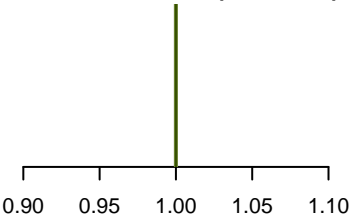


Three example indices

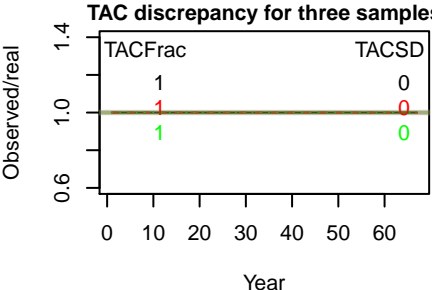
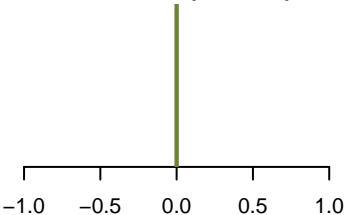


Implementation error time series plots for implementation object Perfect_Imp

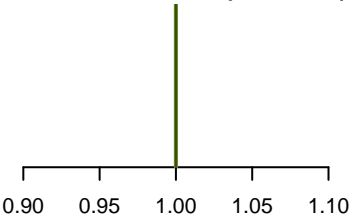
Fraction of TAC (TACFrac)



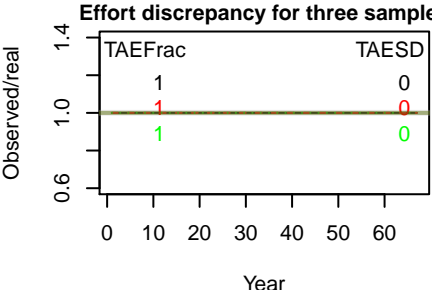
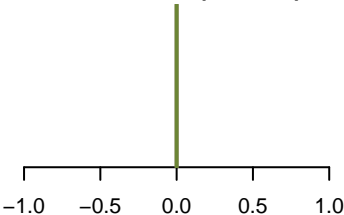
TAC error (TACSD)



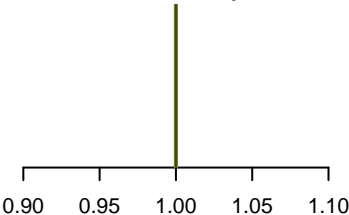
Fraction of effort (TAEFrac)



Effort error (TAESD)



Fraction of Size Limit (SizeLimFrac)



Size Limit error (SizeLimSD)

