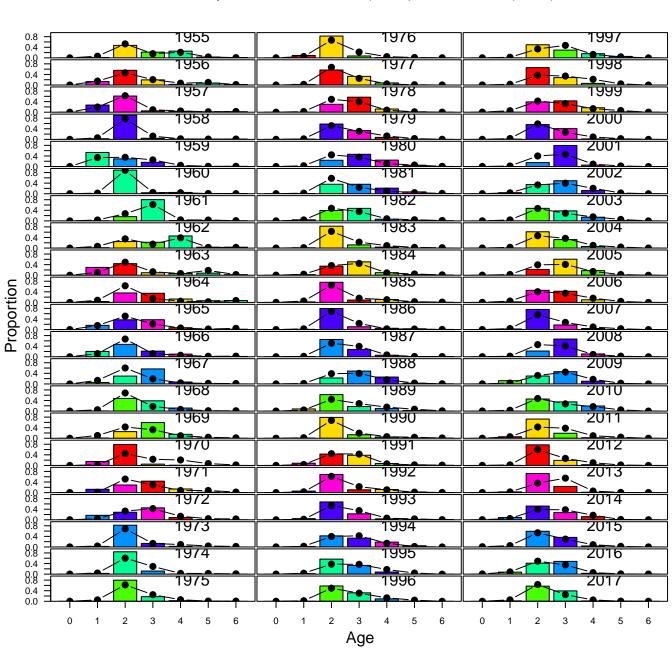
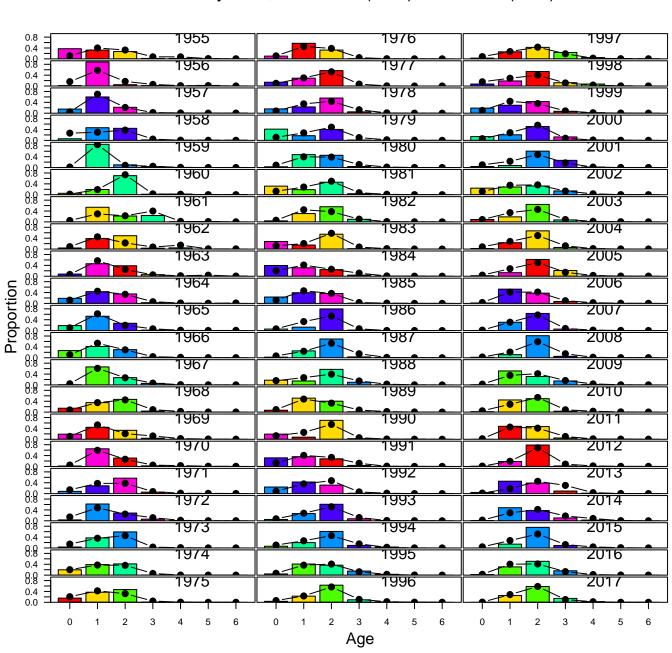


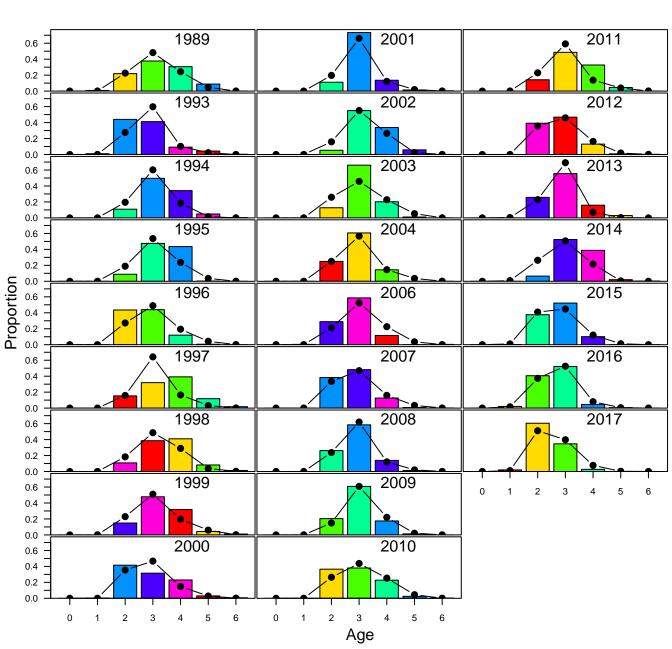
Fishery: cRn, Observed (bars), Predicted (dots)



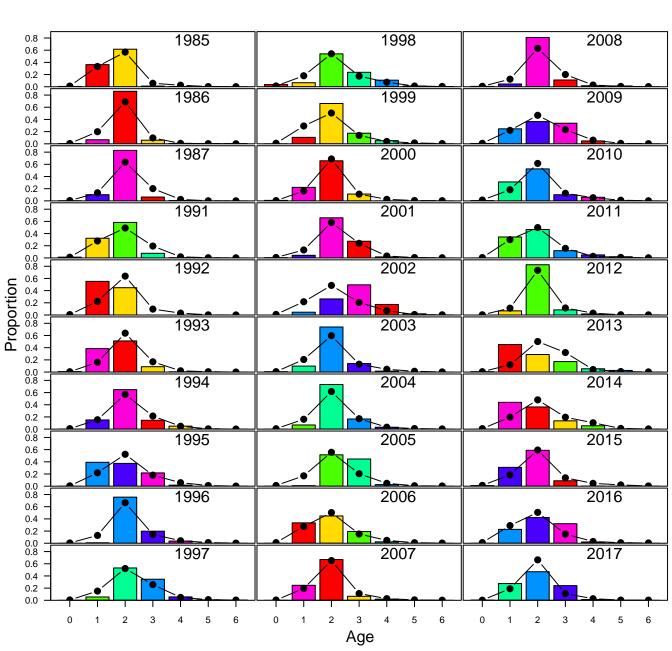
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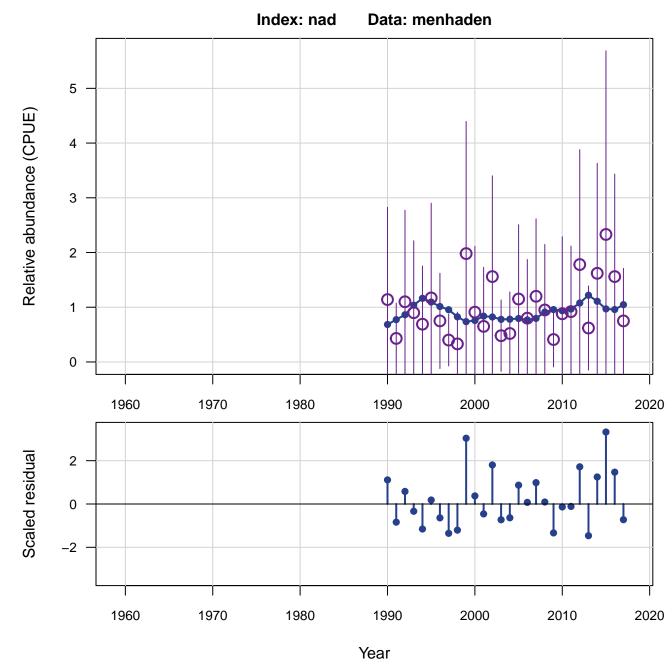


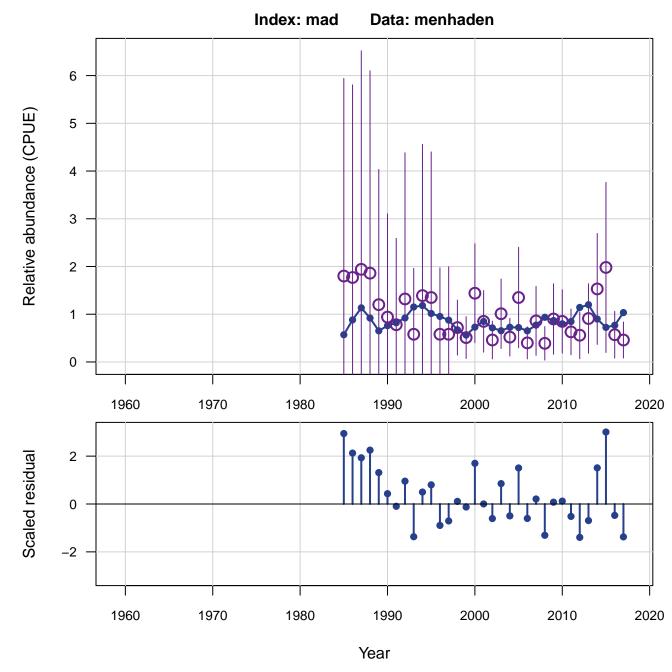
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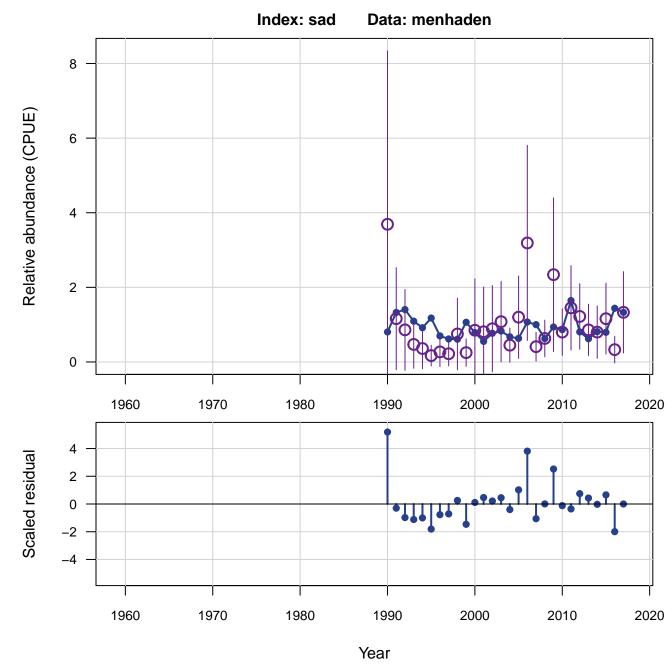


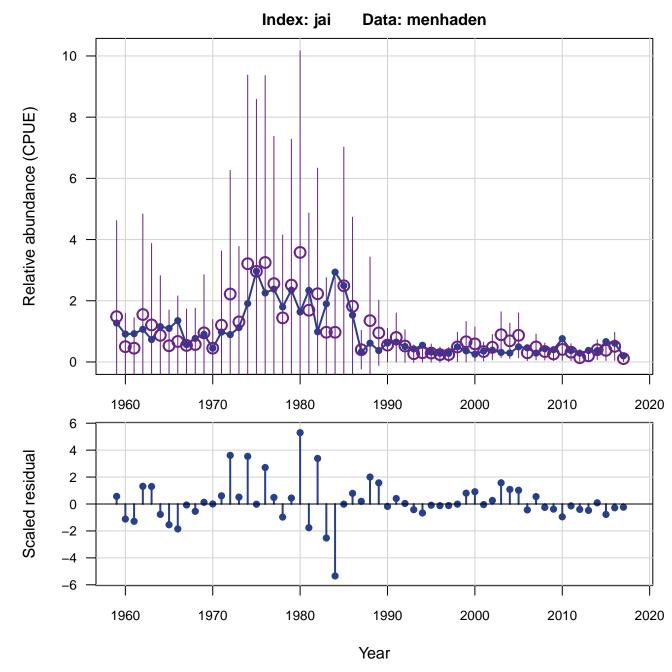
Fishery: cBs, Observed (bars), Predicted (dots)



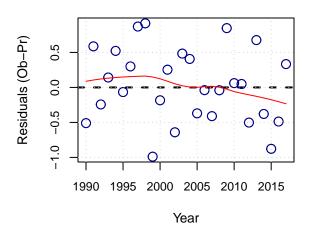


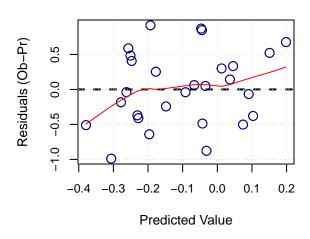


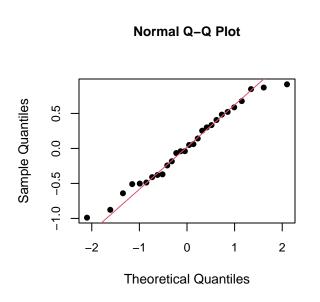


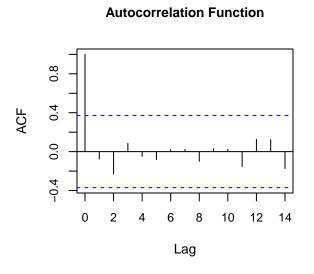


Residual Analysis (1 of 2), Index: nad Data: menhaden



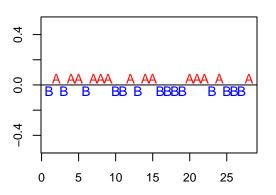




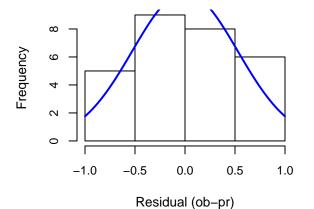


Residual Analysis (2 of 2), Index: nad Data: menhaden

Runs Test

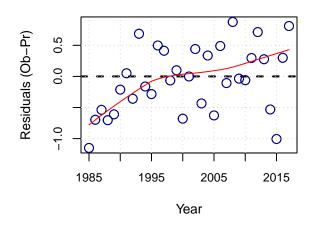


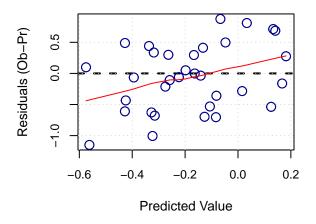
Histogram of residuals w/ normal curve

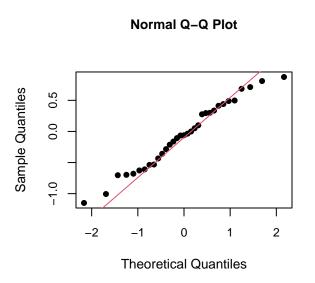


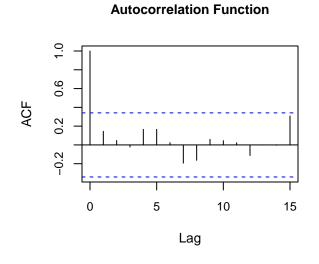
Residual Analysis (1 of 2), Index: mad

Data: menhaden



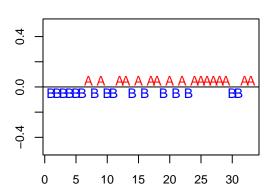




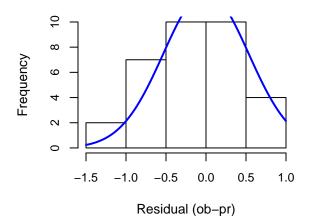


Residual Analysis (2 of 2), Index: mad Data: menhaden

Runs Test

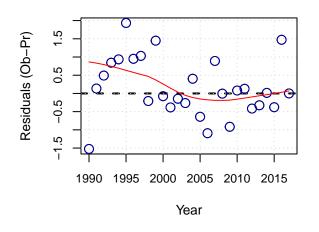


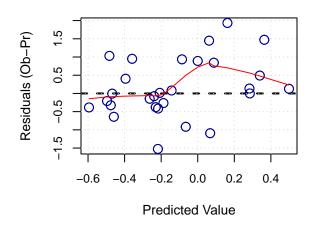
Histogram of residuals w/ normal curve

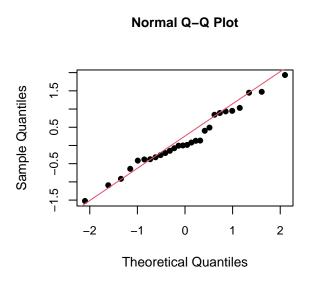


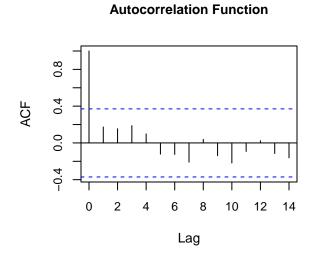
Residual Analysis (1 of 2), Index: sad

Data: menhaden





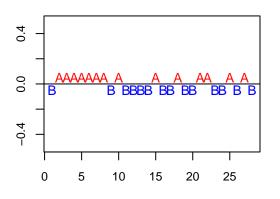


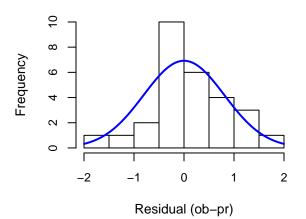


Residual Analysis (2 of 2), Index: sad Data: menhaden

Runs Test

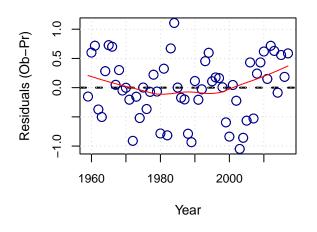
Histogram of residuals w/ normal curve

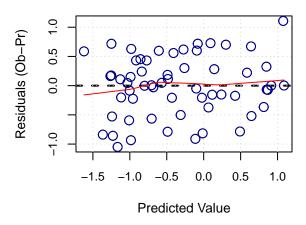


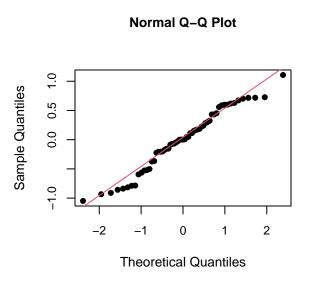


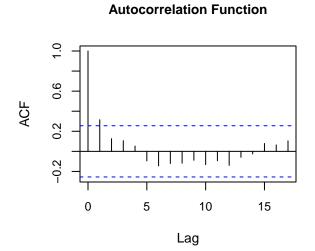
Residual Analysis (1 of 2), Index: jai

Data: menhaden



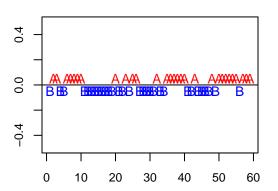




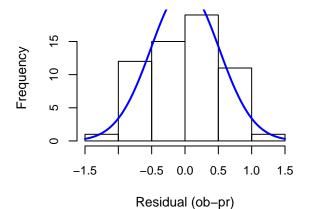


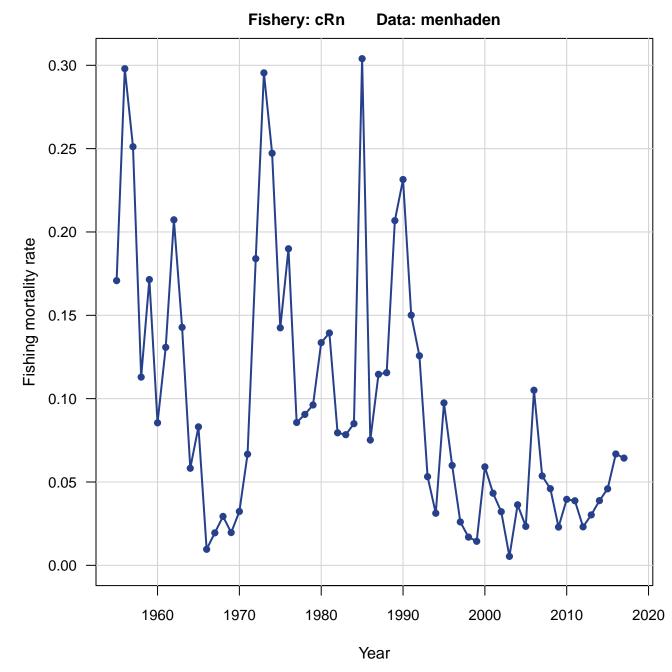
Residual Analysis (2 of 2), Index: jai Data: menhaden

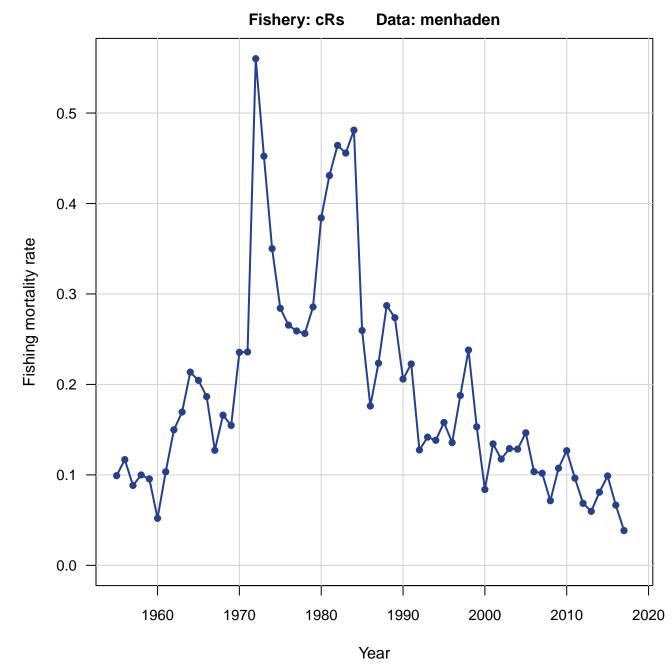
Runs Test

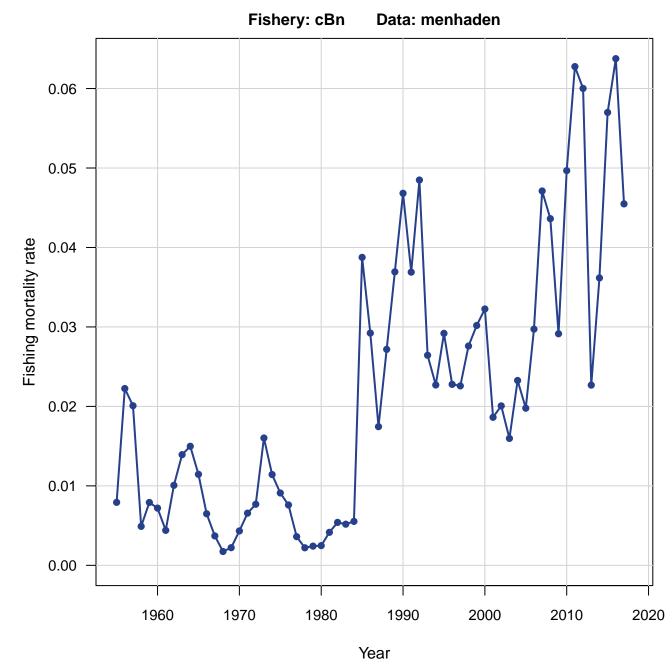


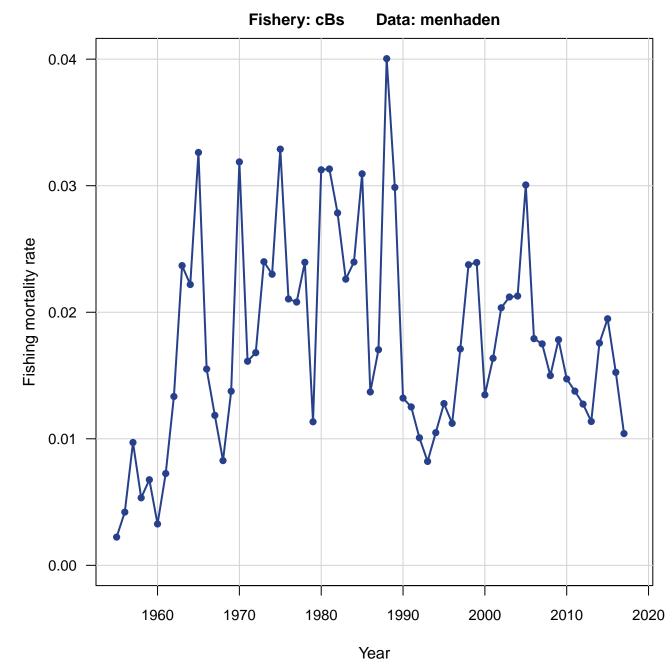
Histogram of residuals w/ normal curve

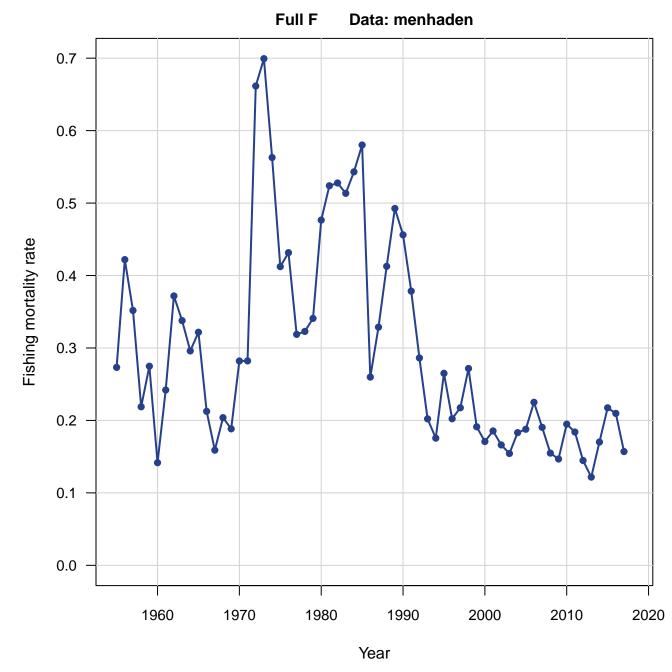


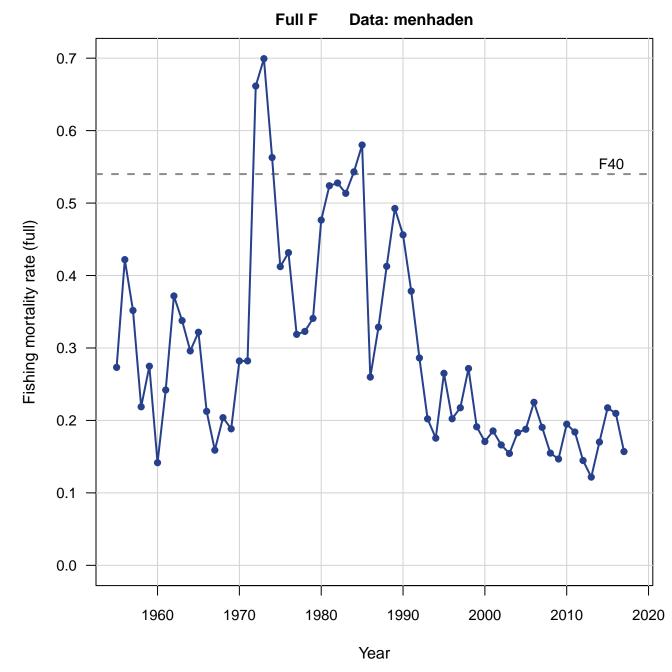


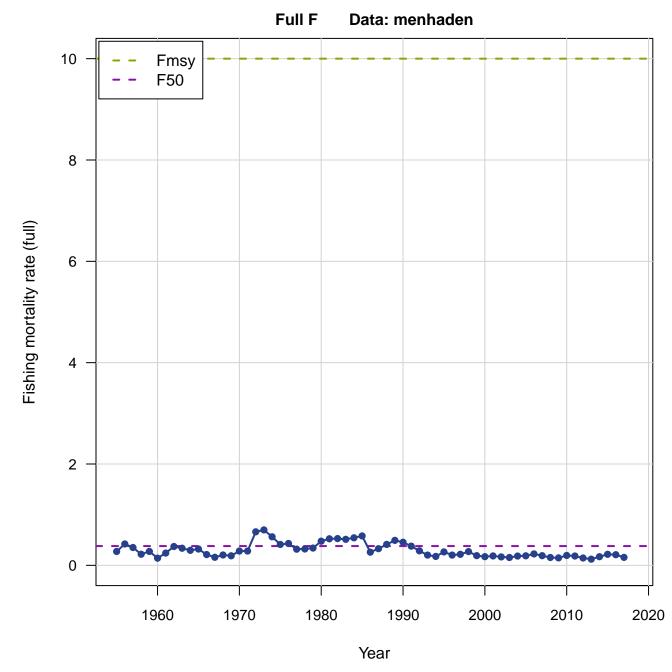


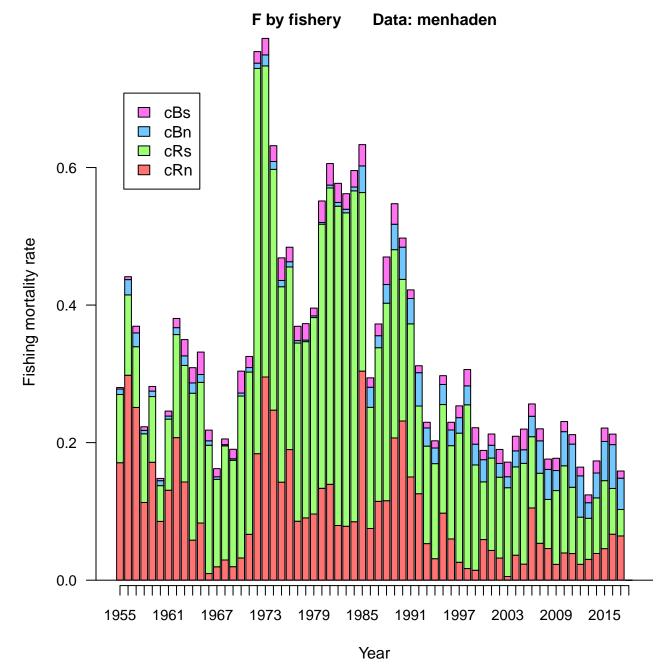


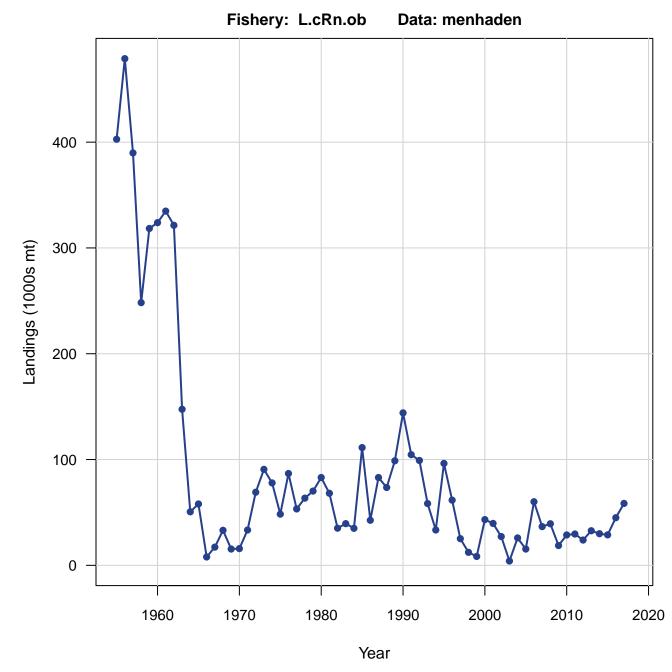


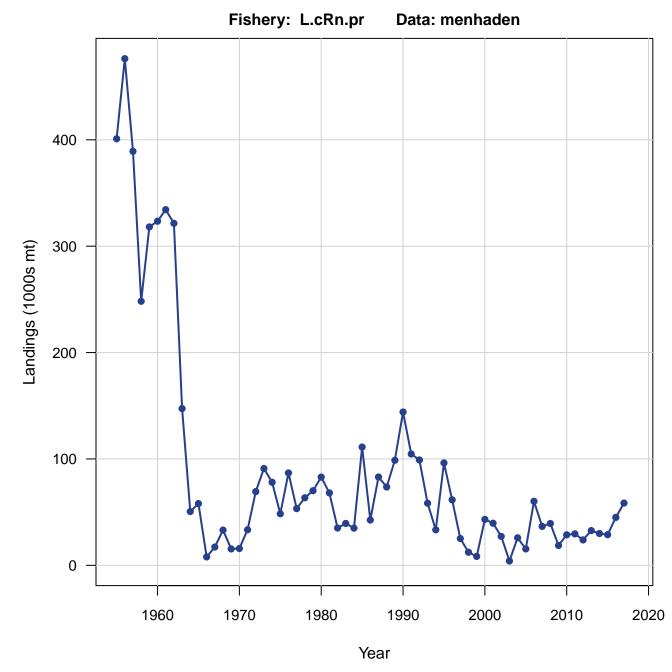


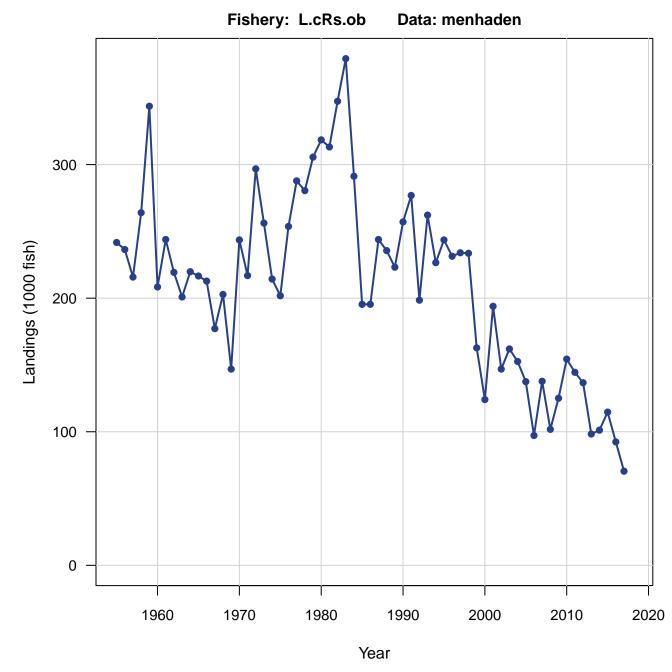


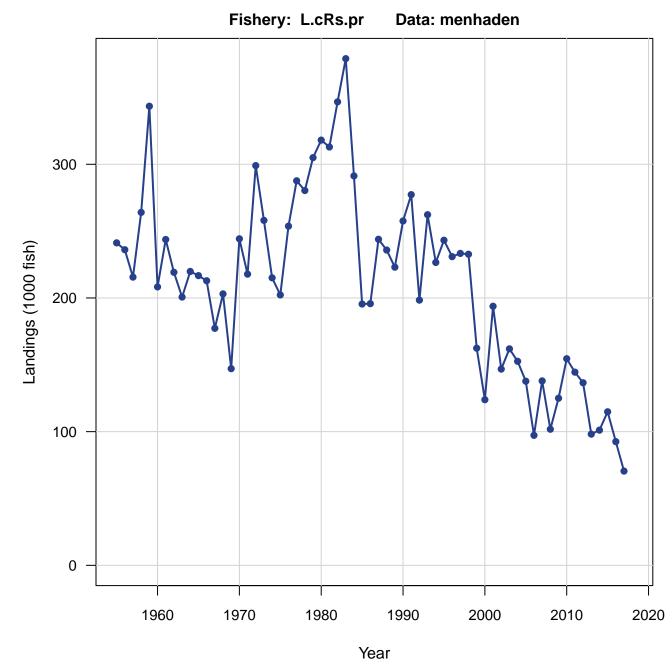


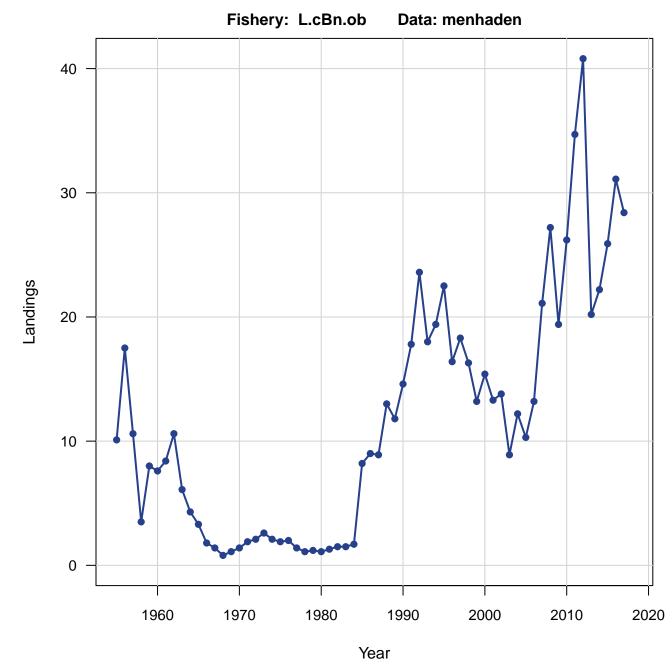


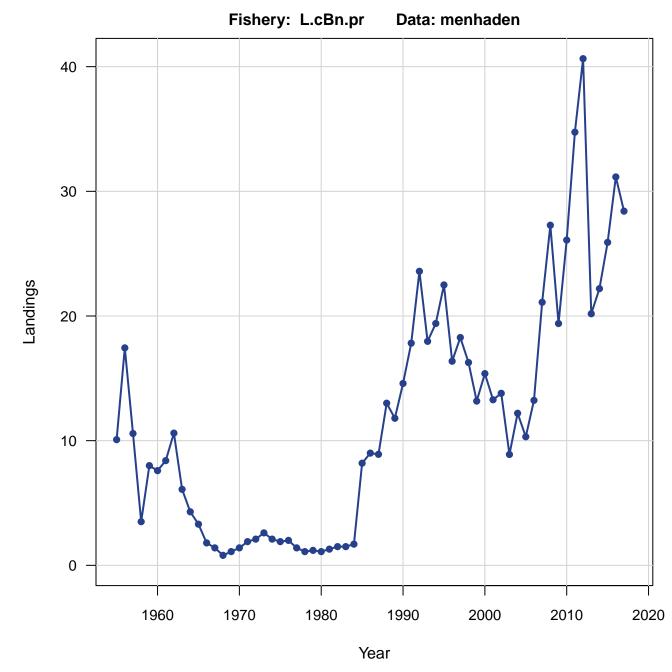


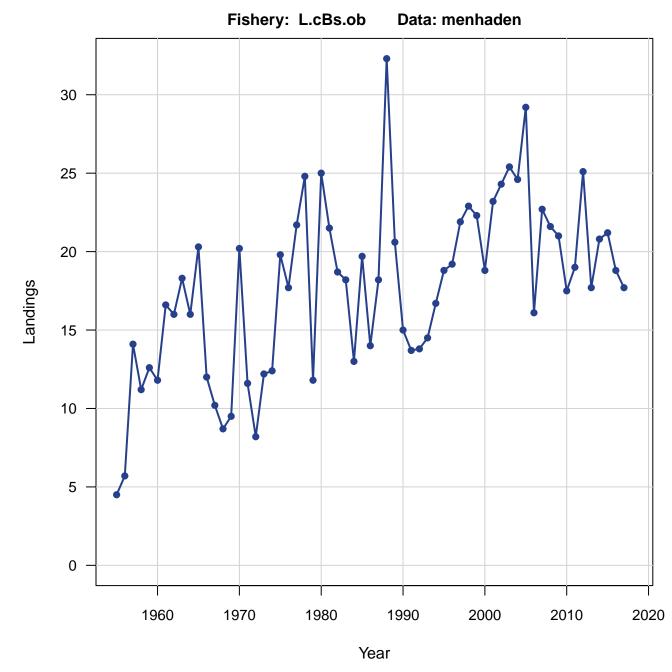


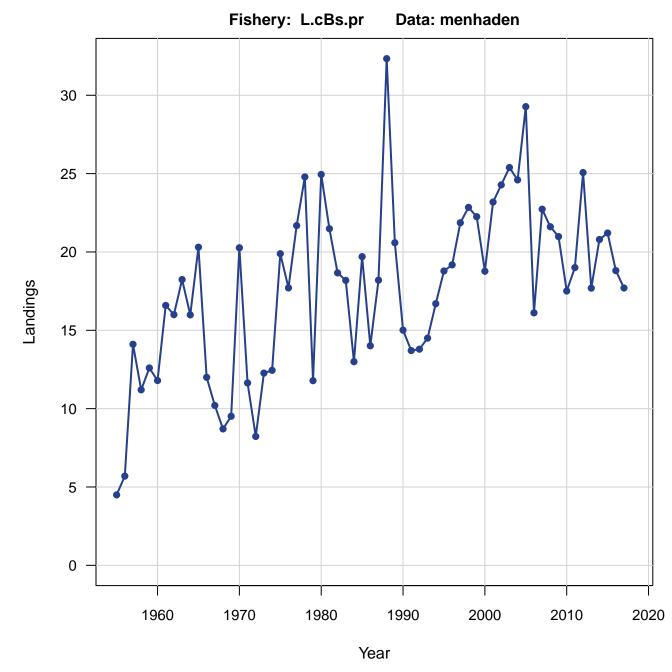


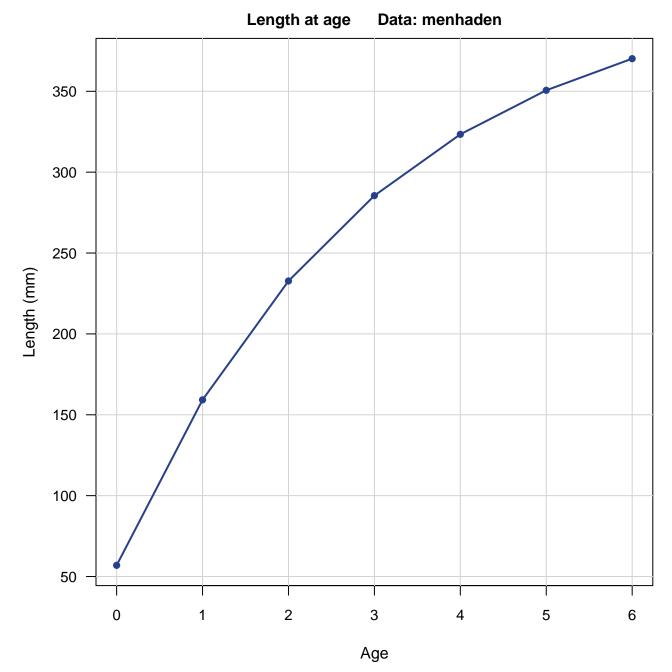


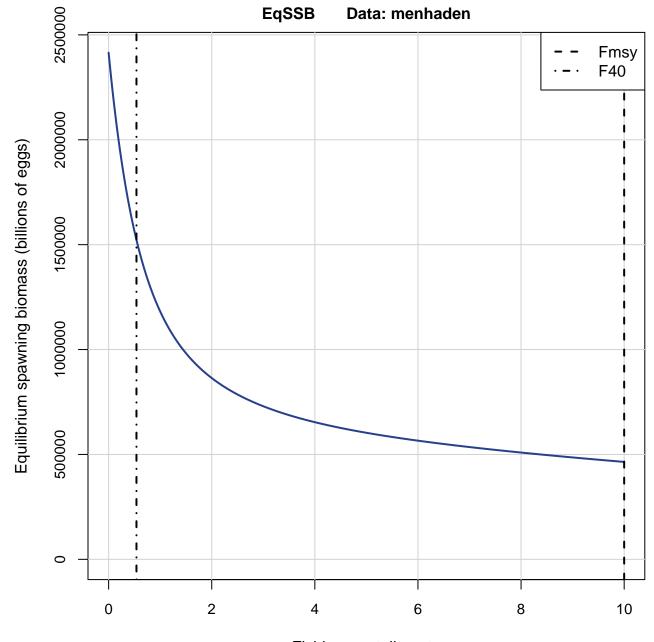




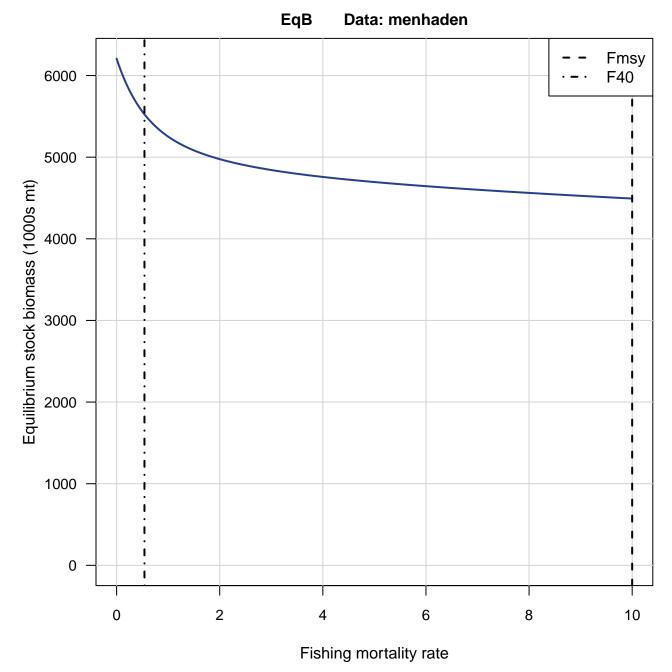


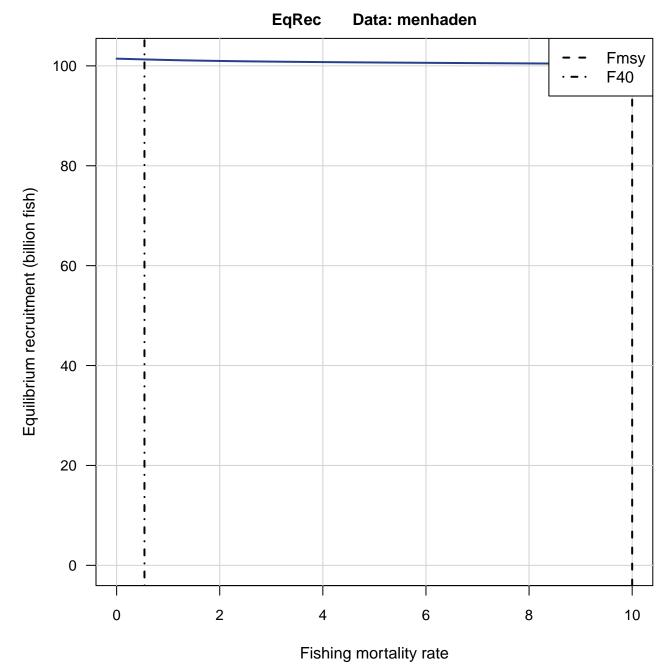


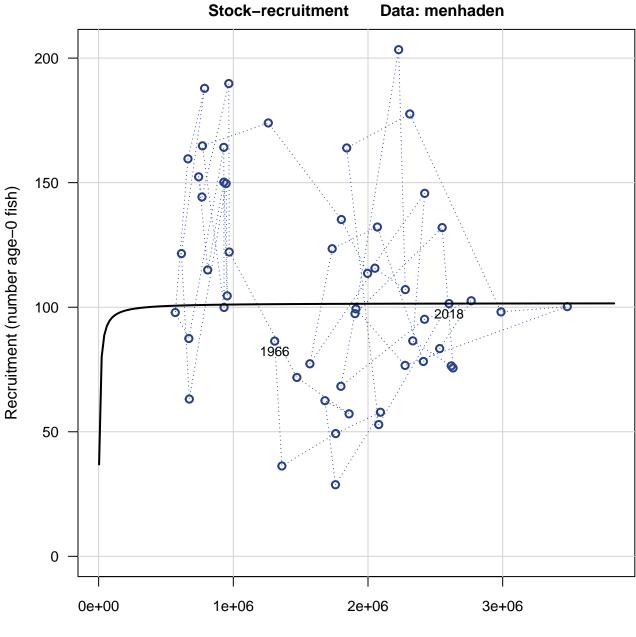




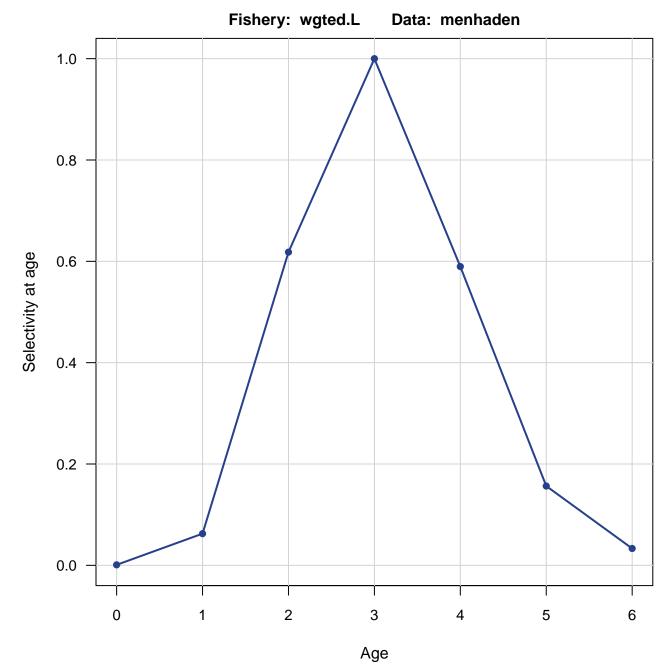
Fishing mortality rate

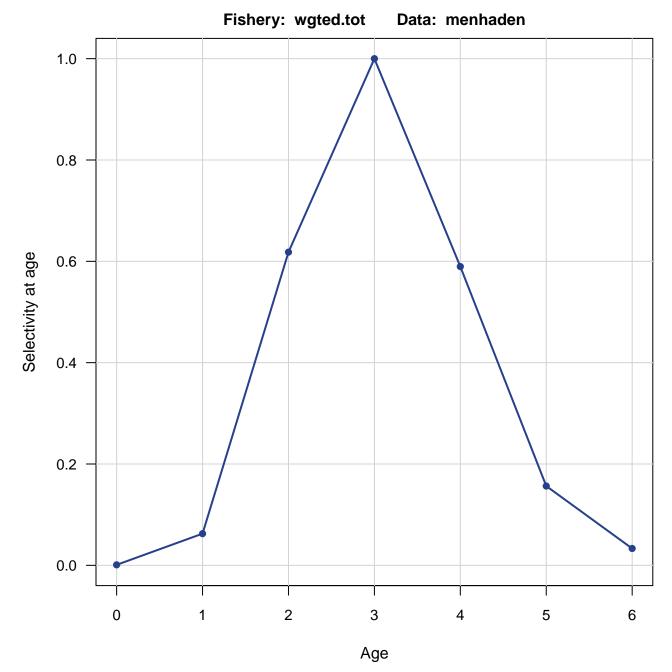


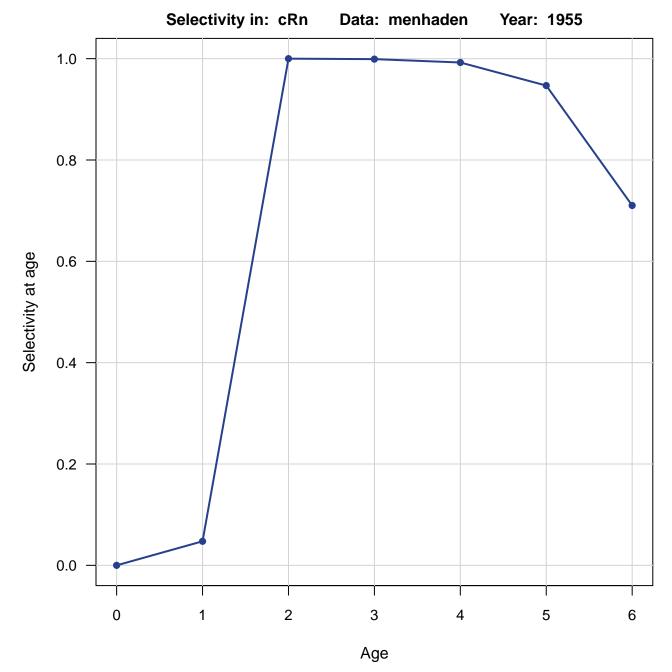


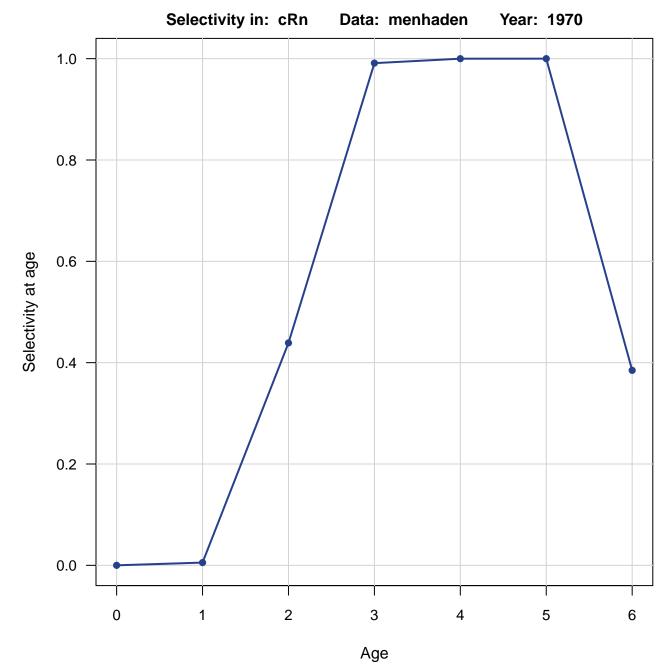


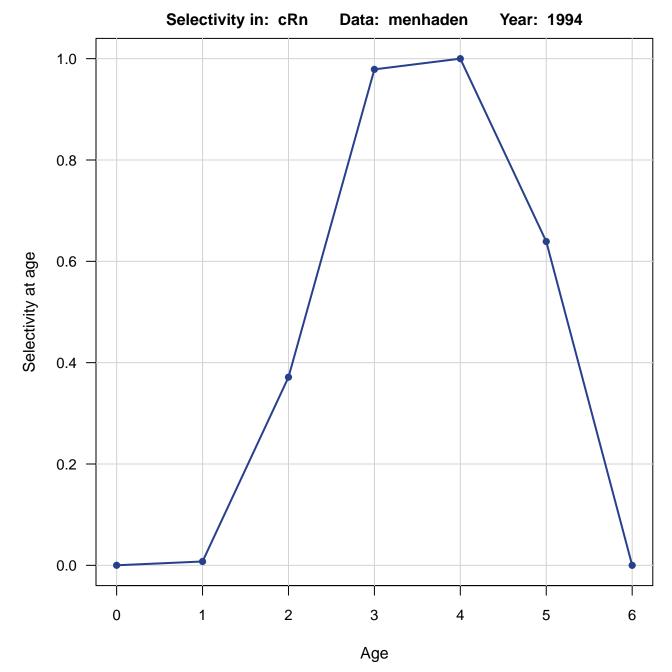
Spawning stock (billions of eggs)

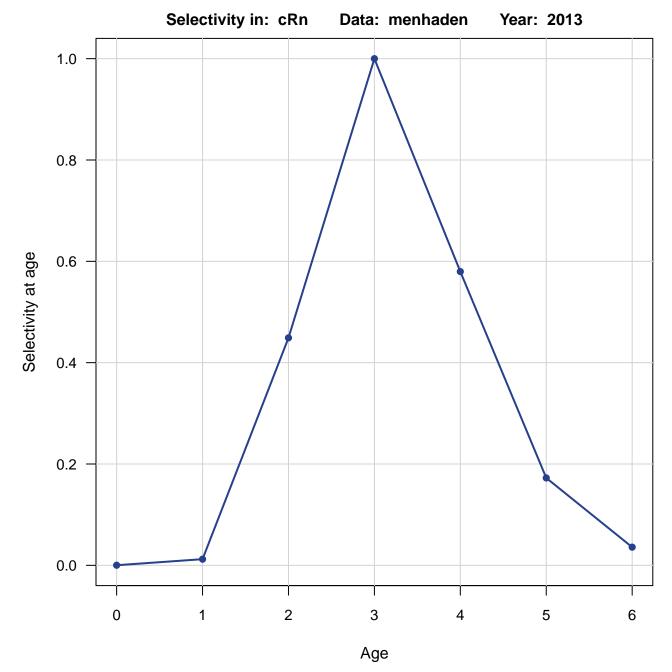


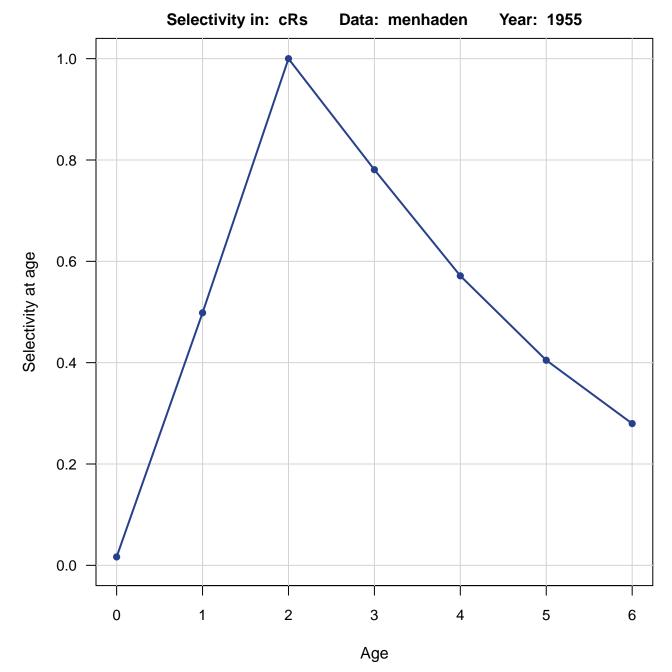


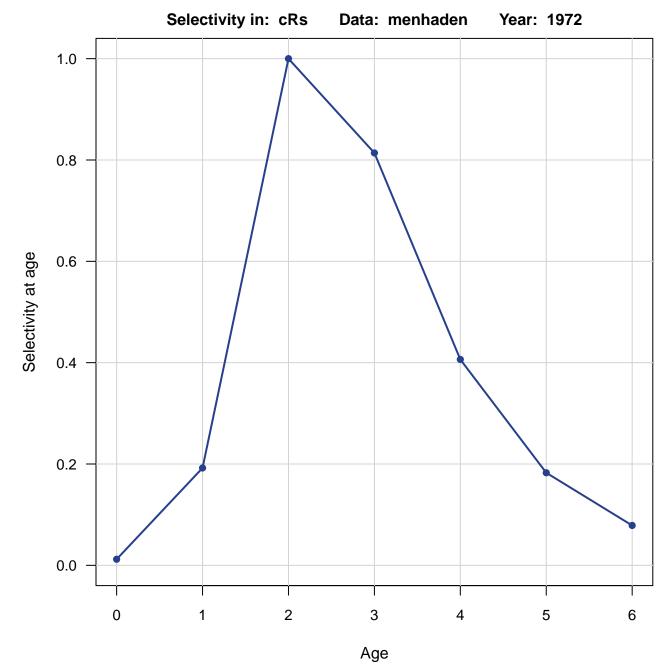


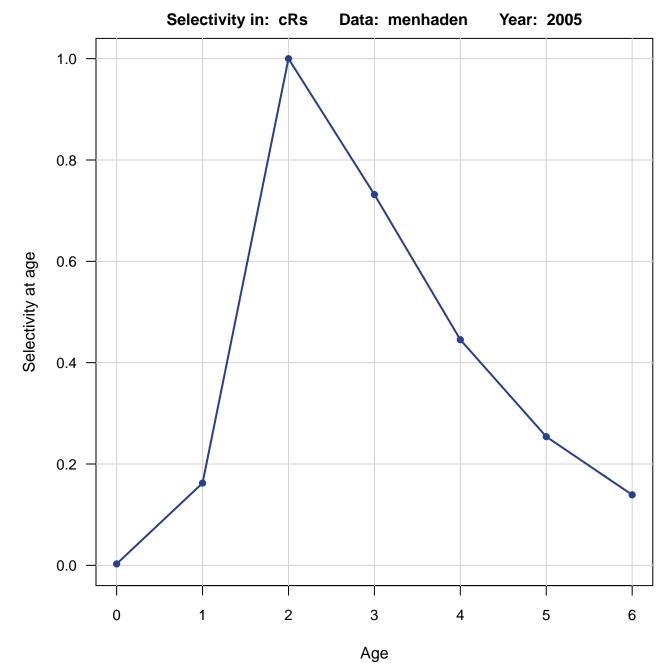


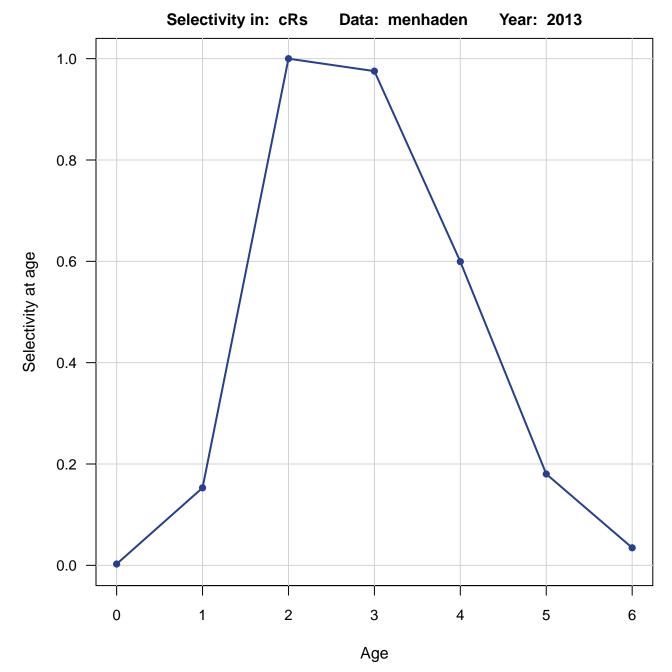


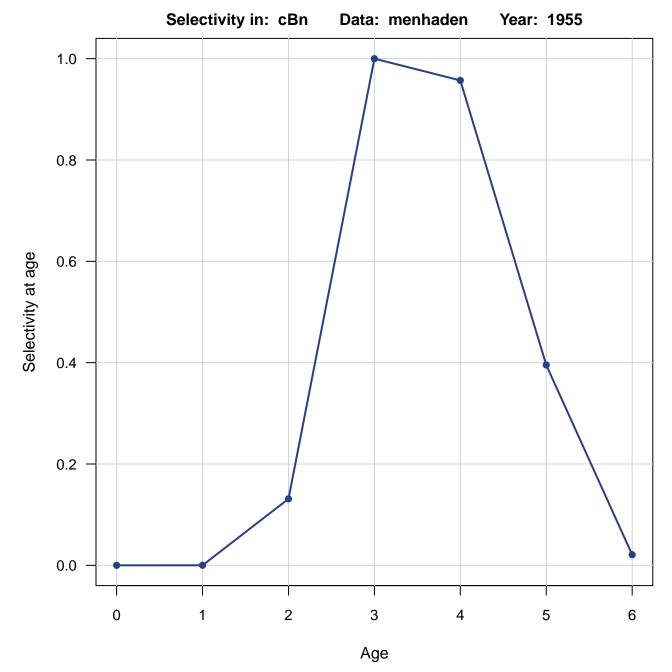


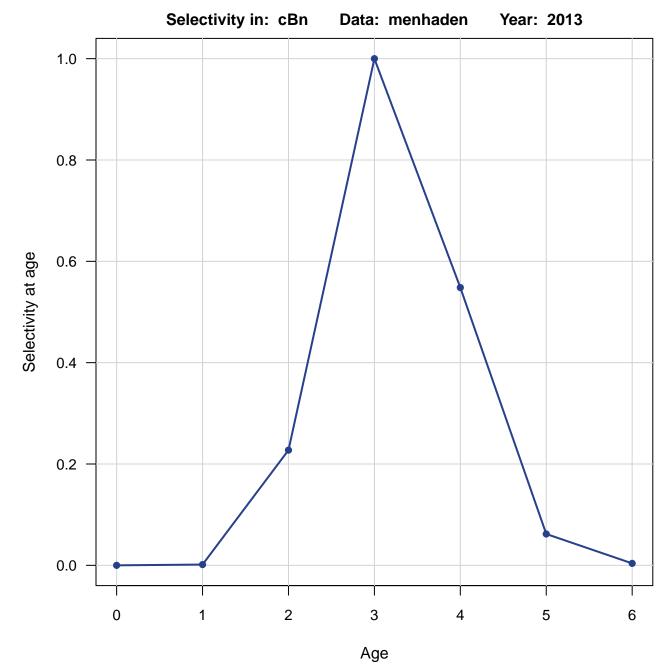


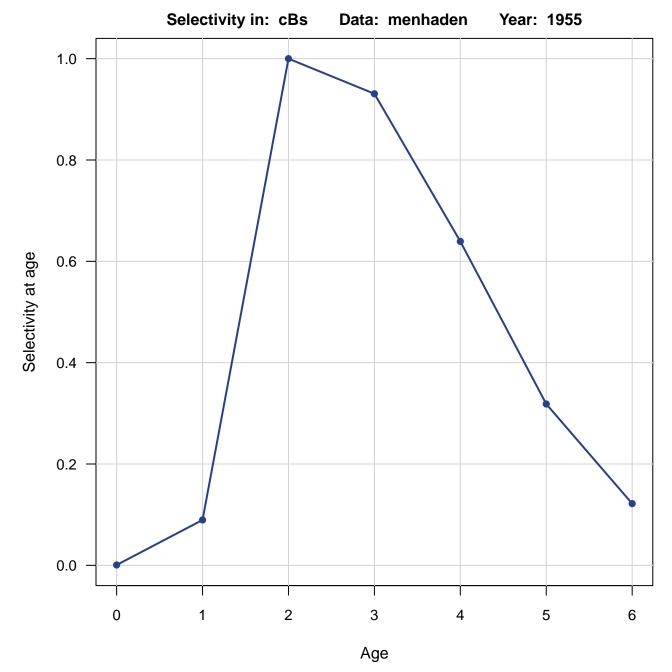


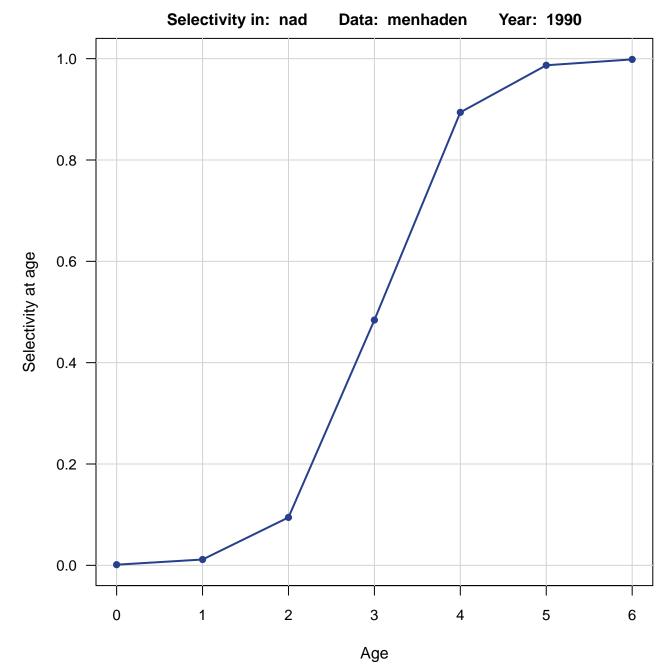


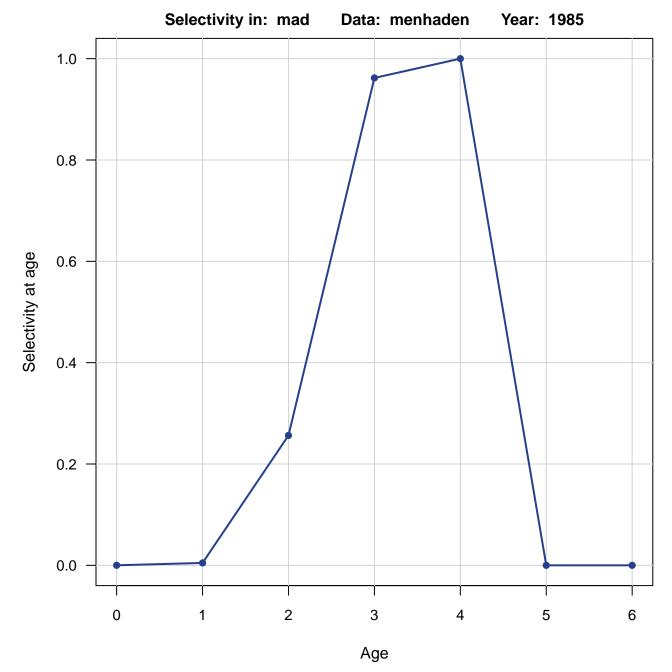


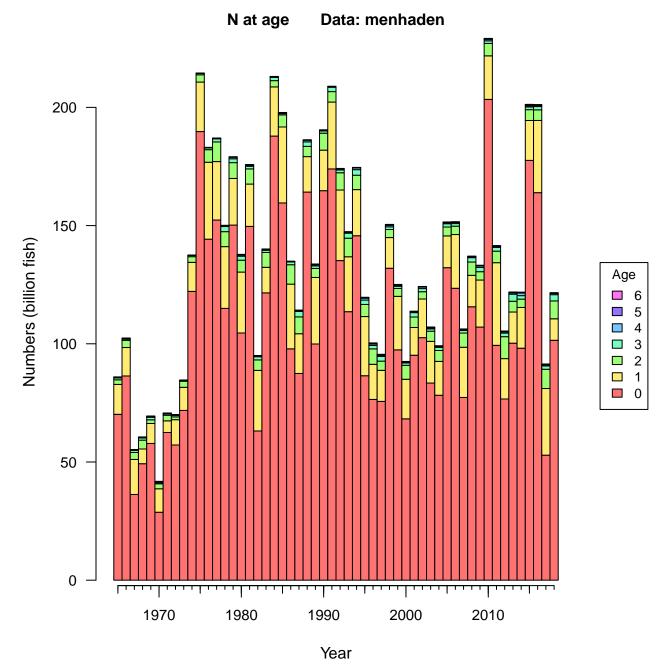


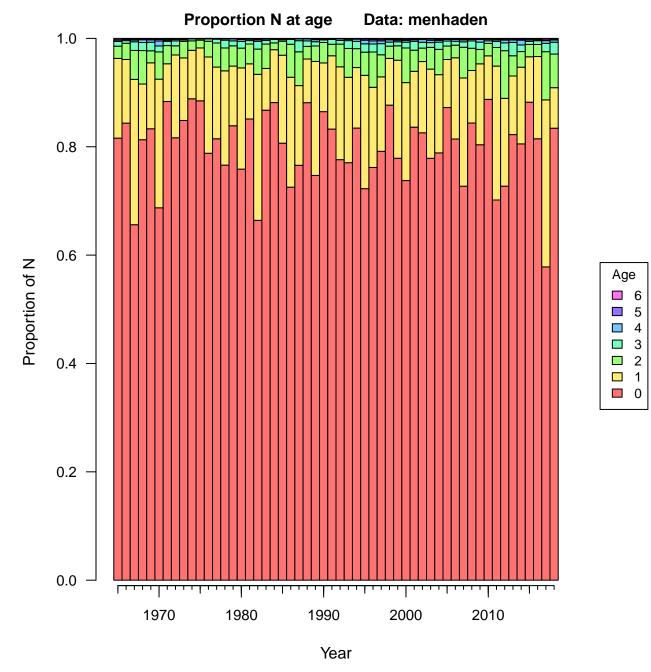


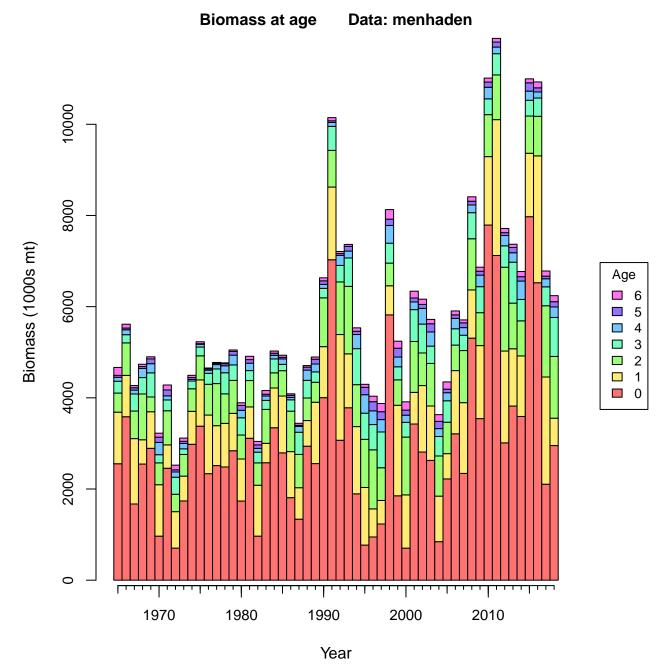


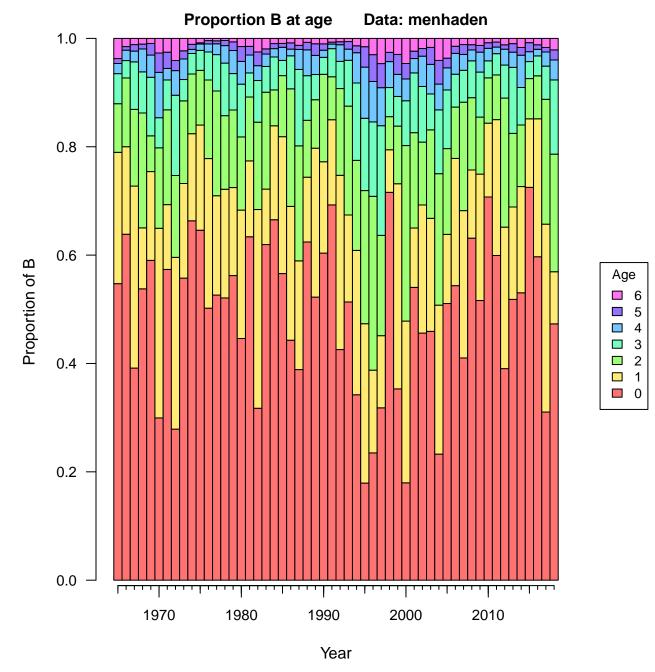


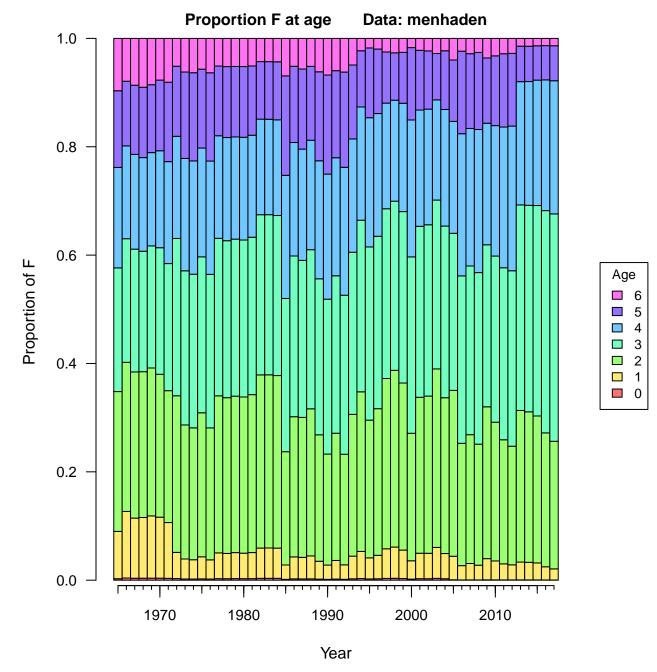


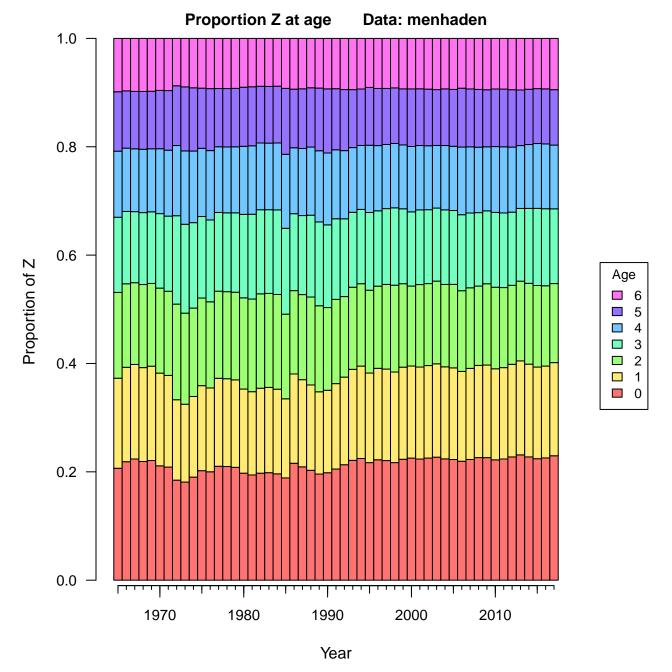


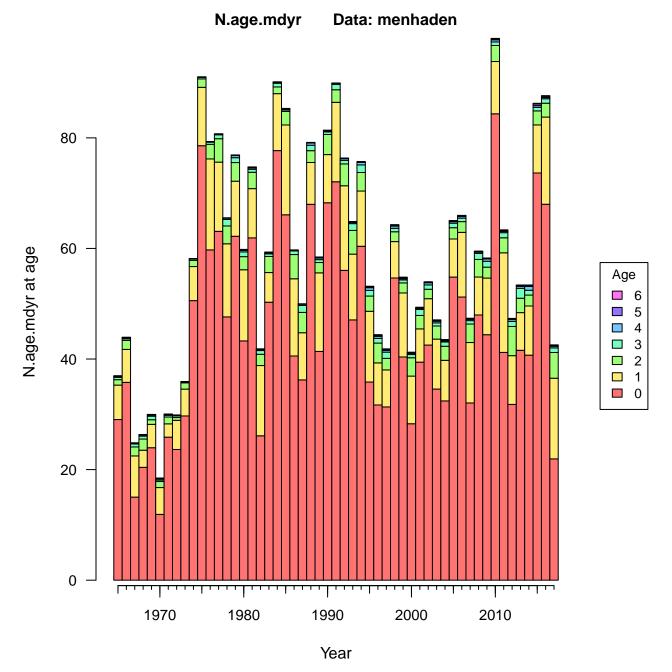


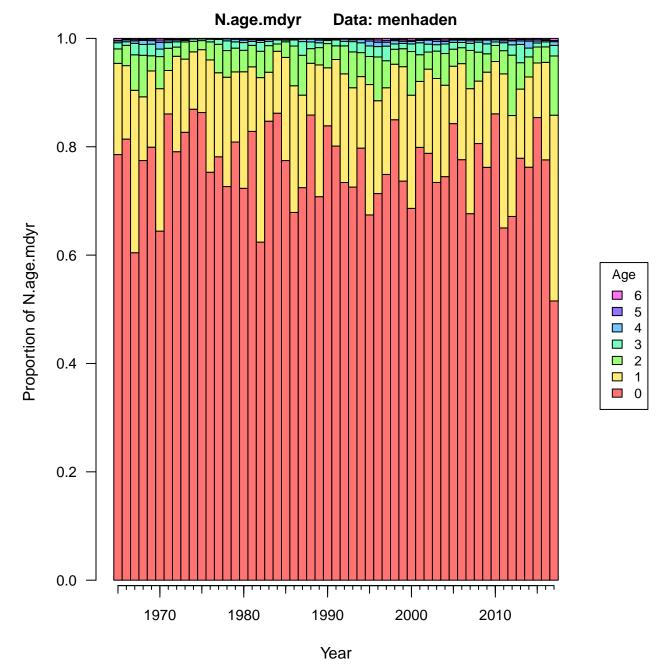


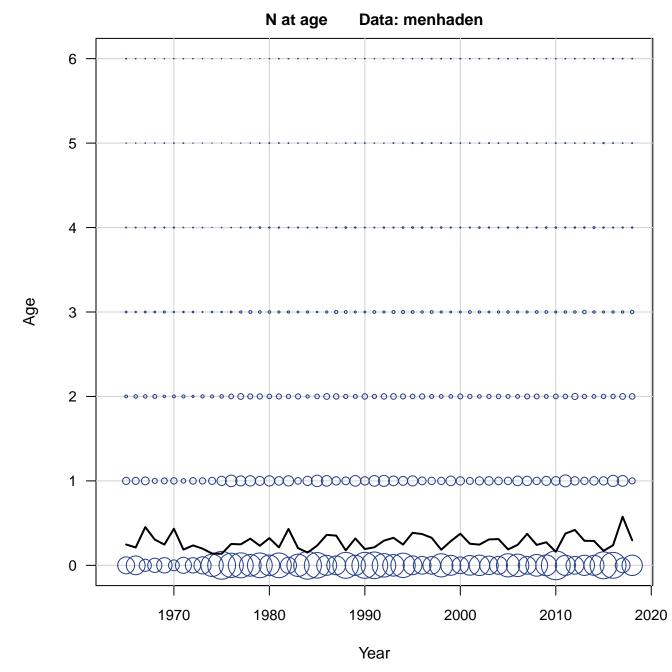


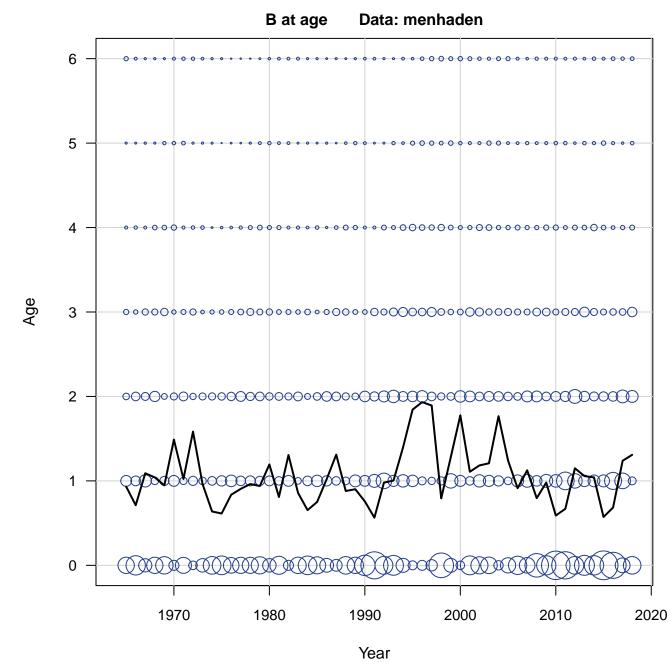


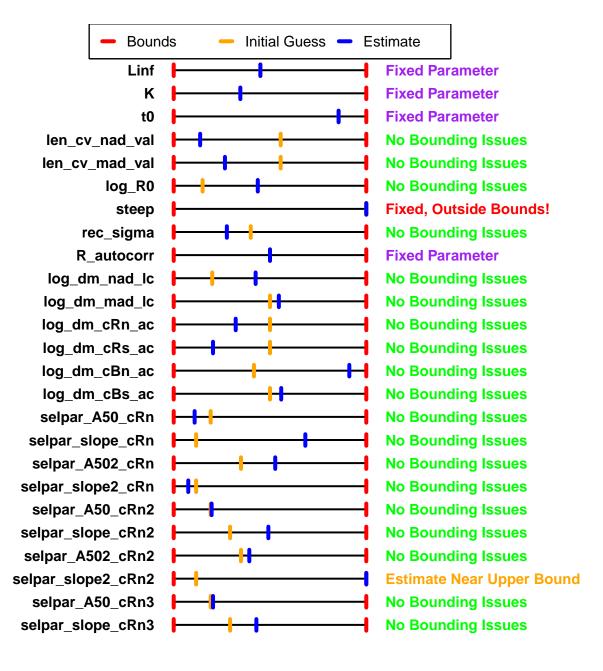


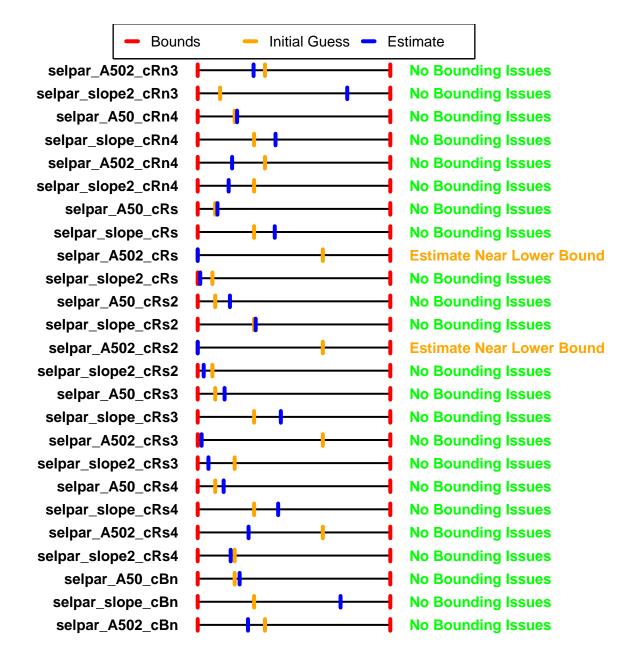


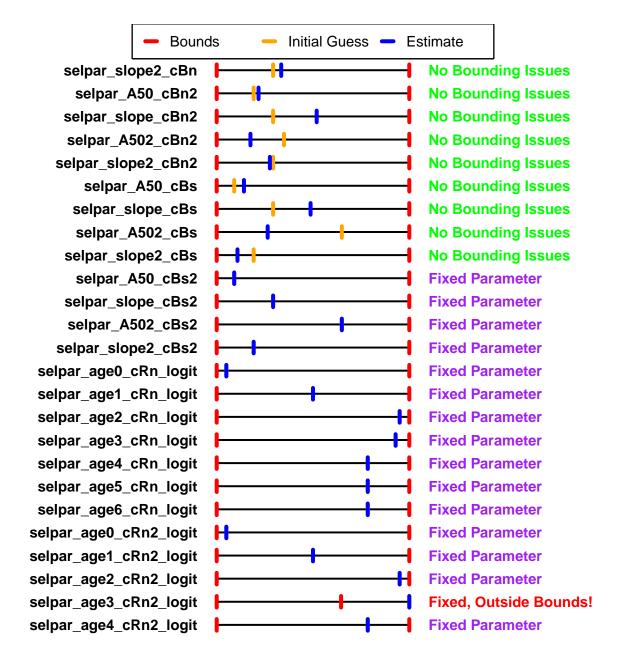


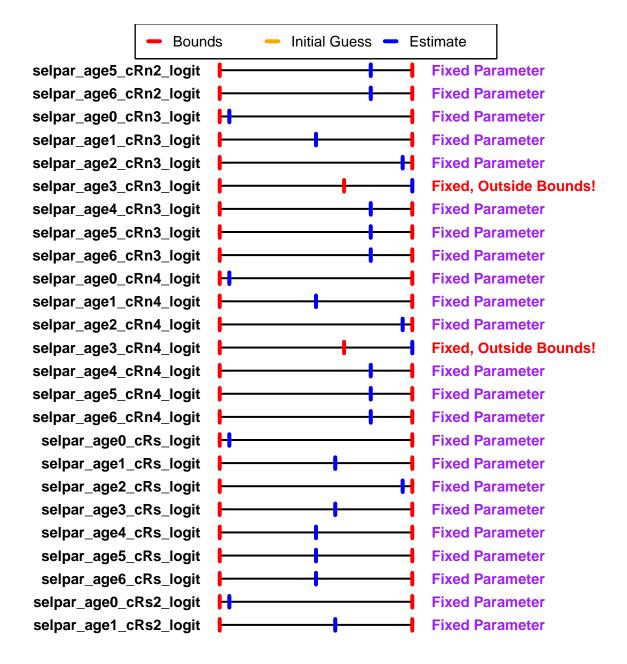


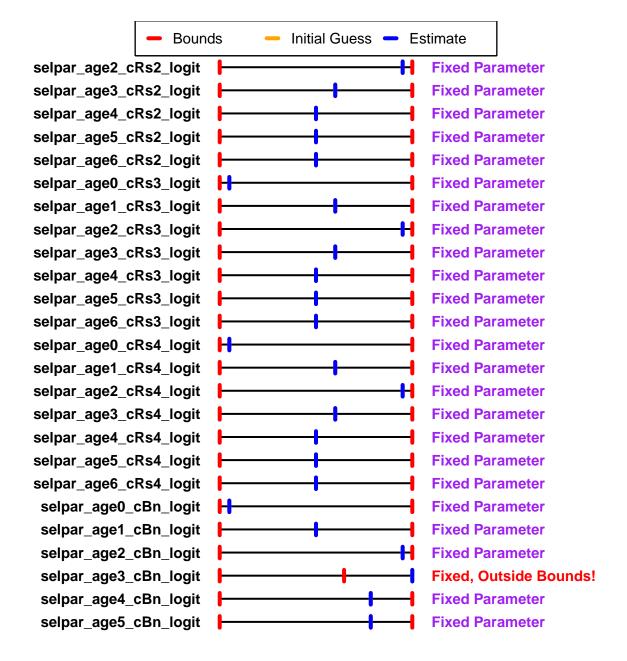


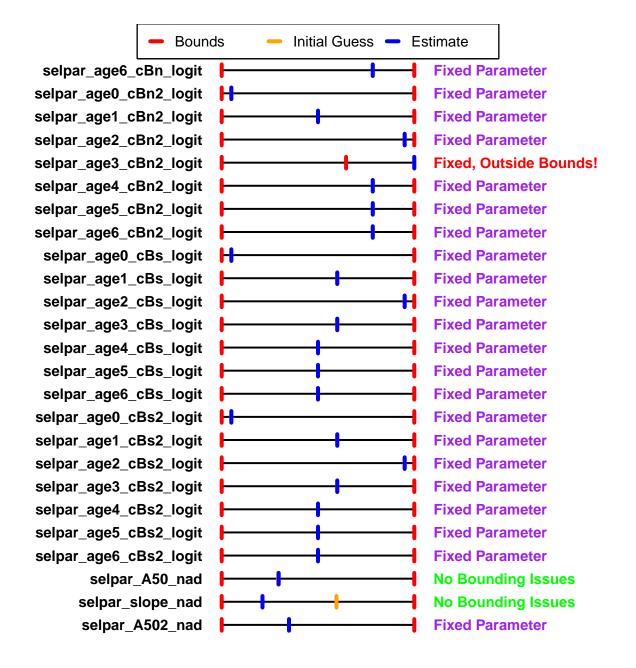


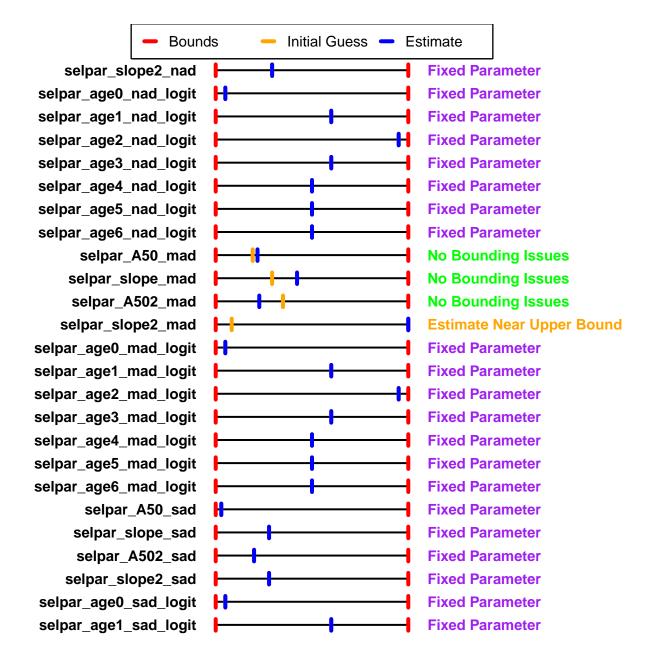


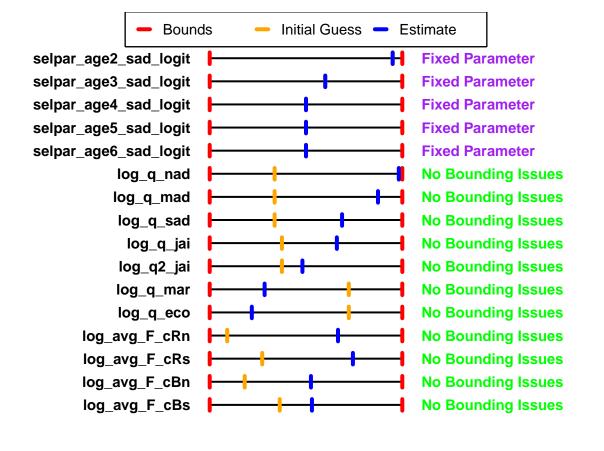


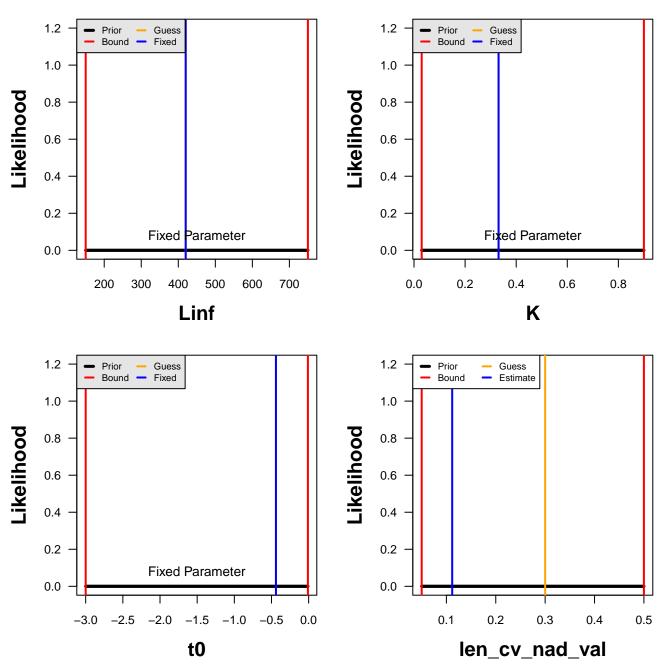


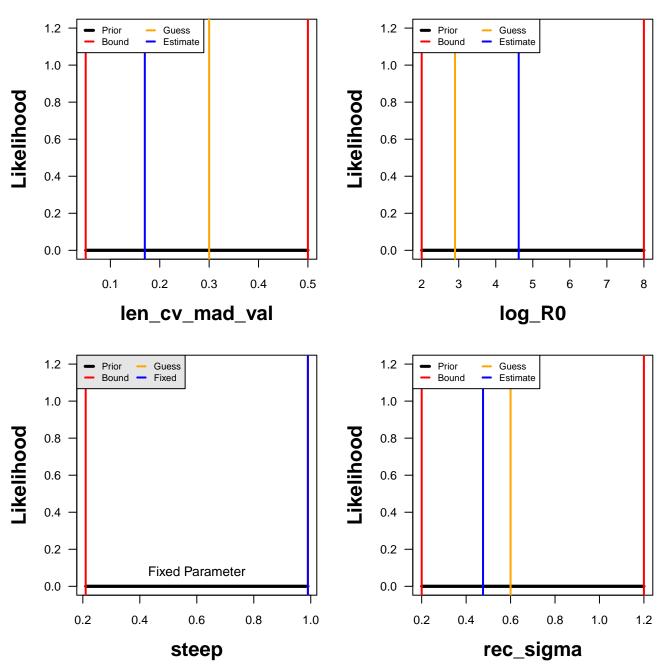


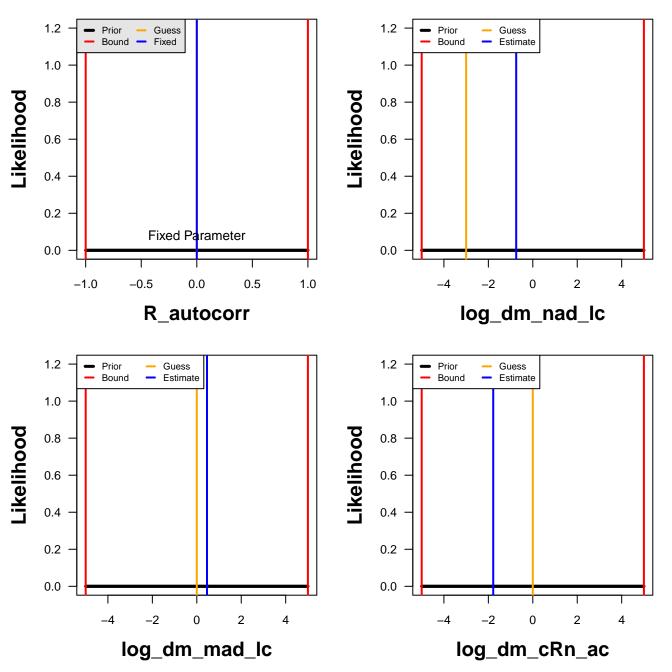


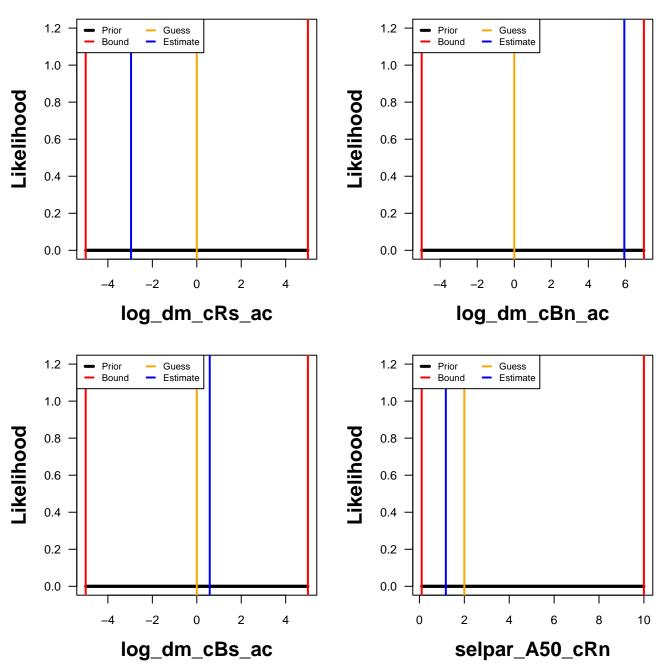


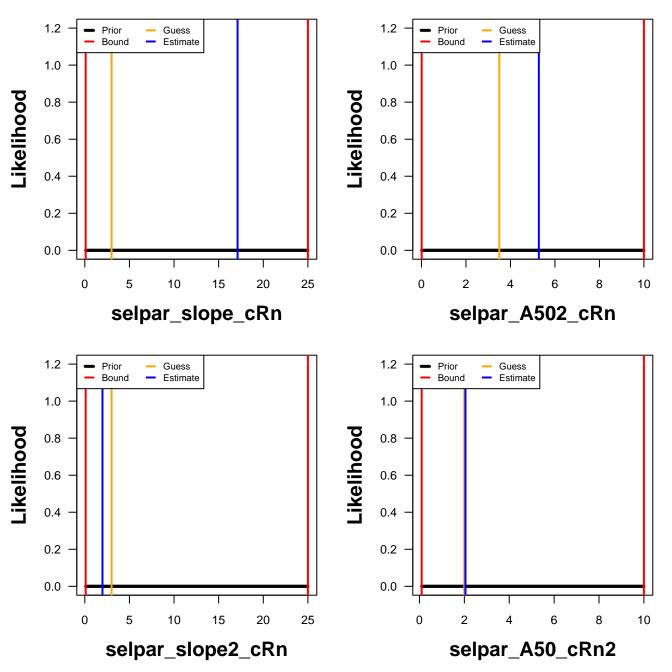


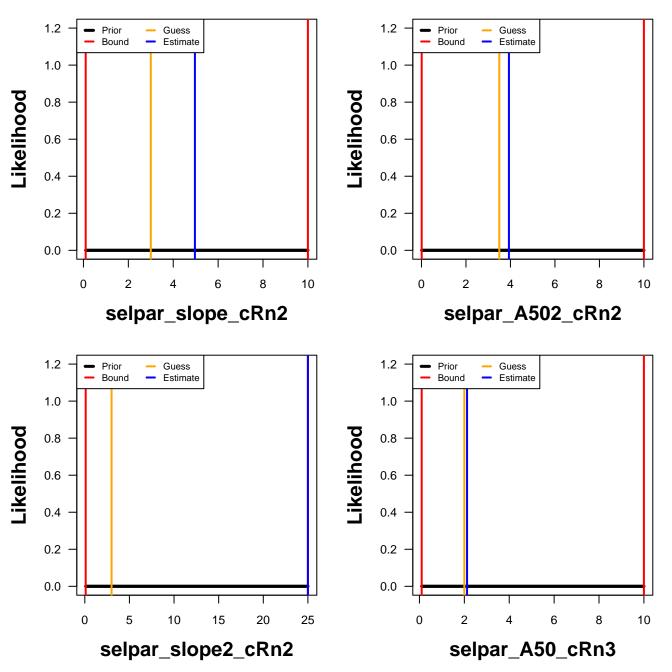


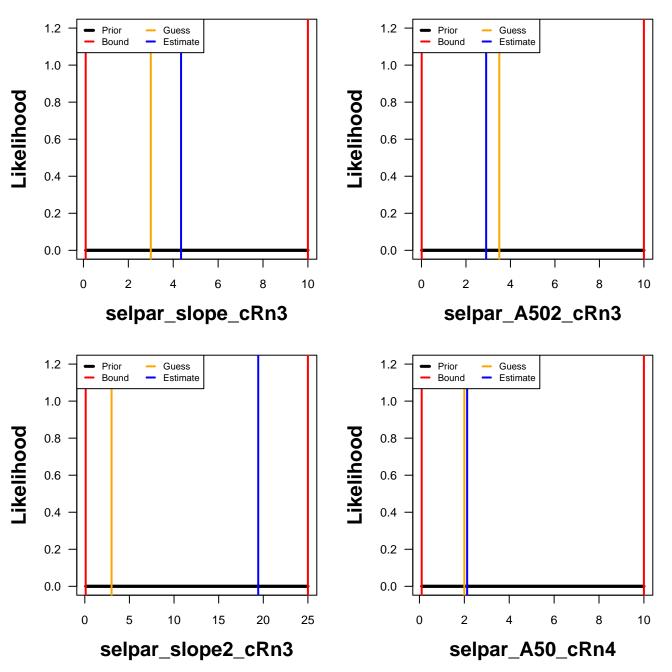


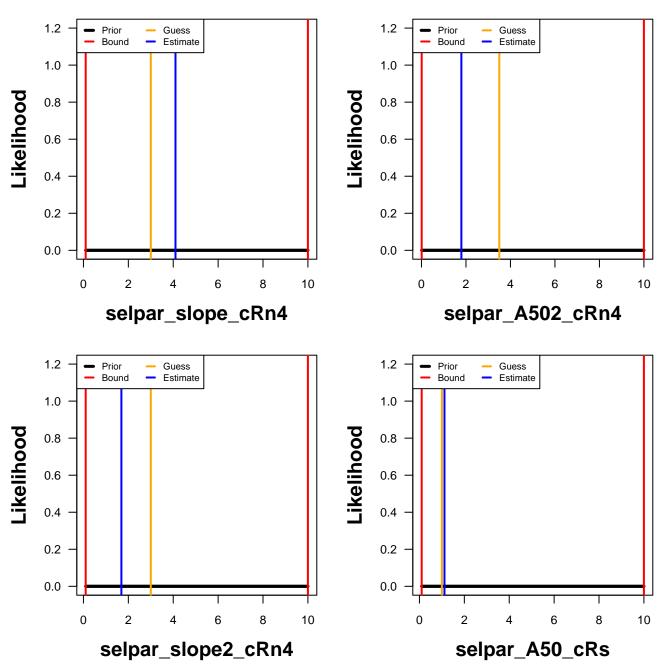


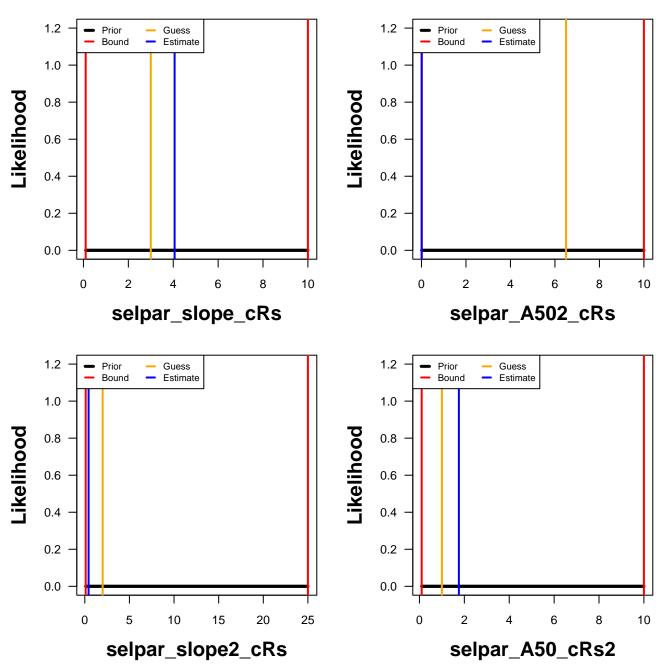


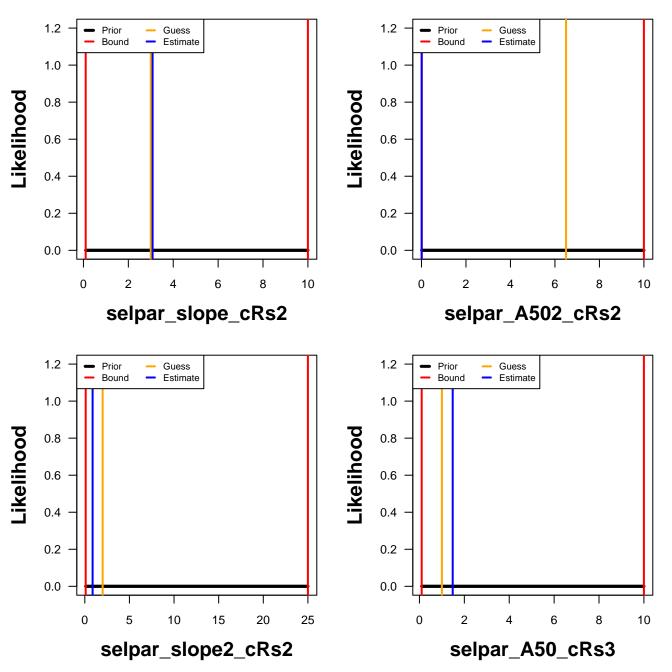


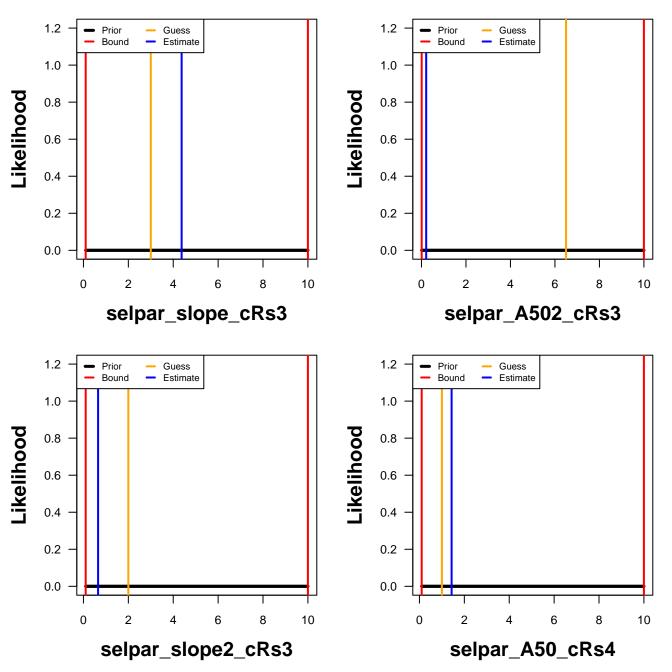


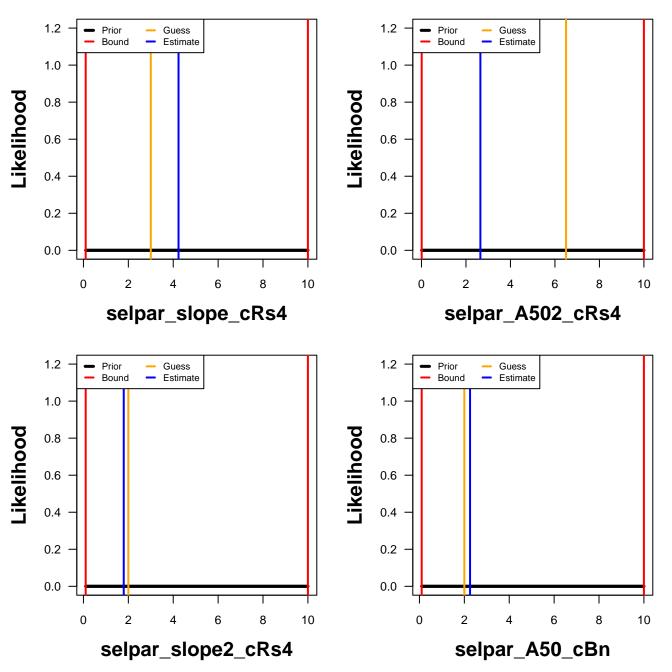


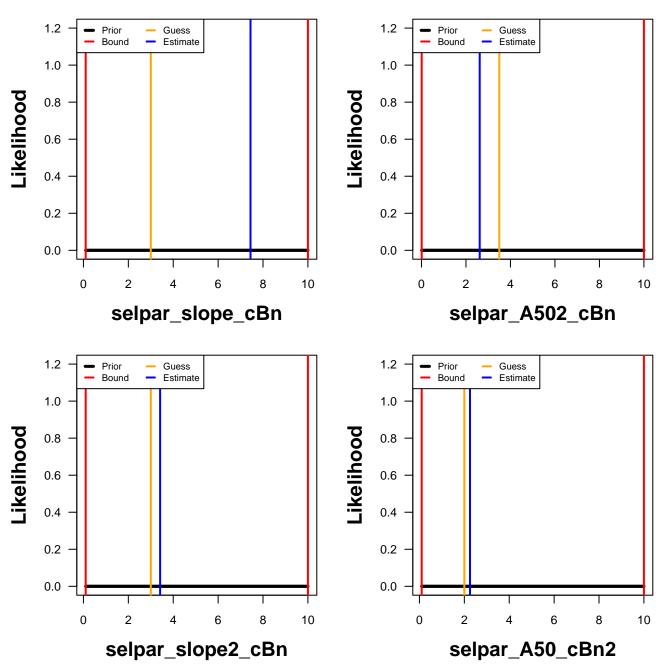


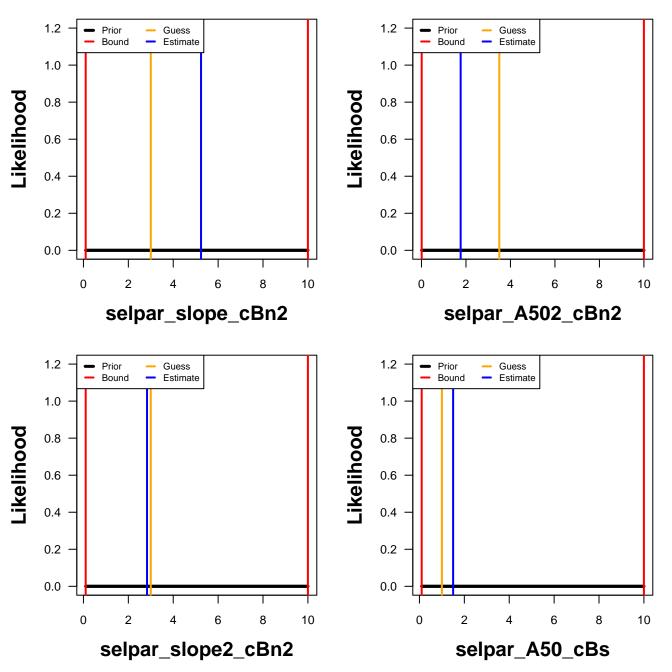


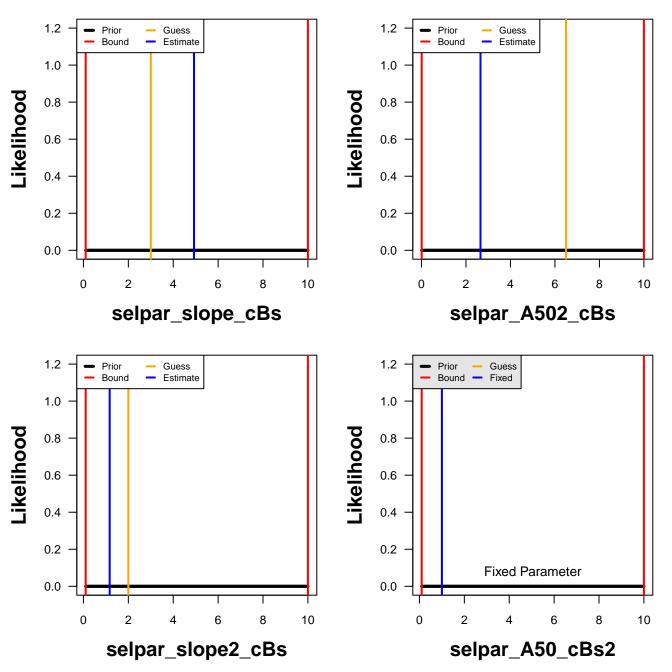


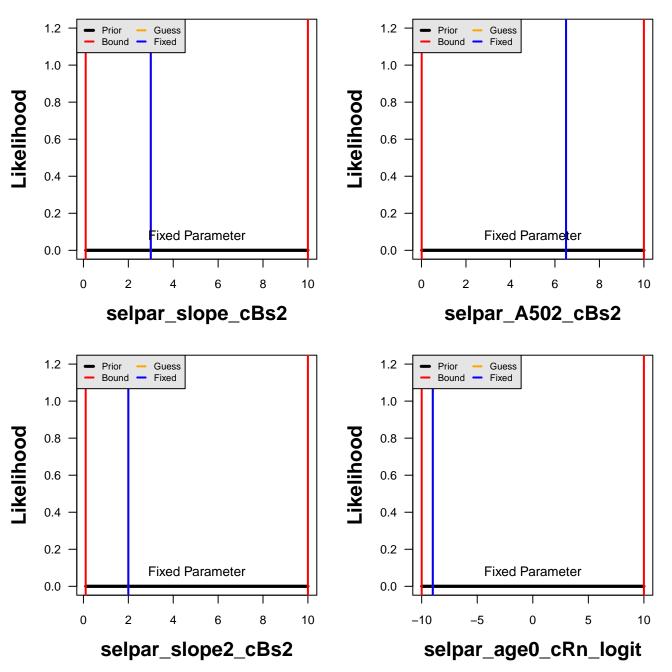


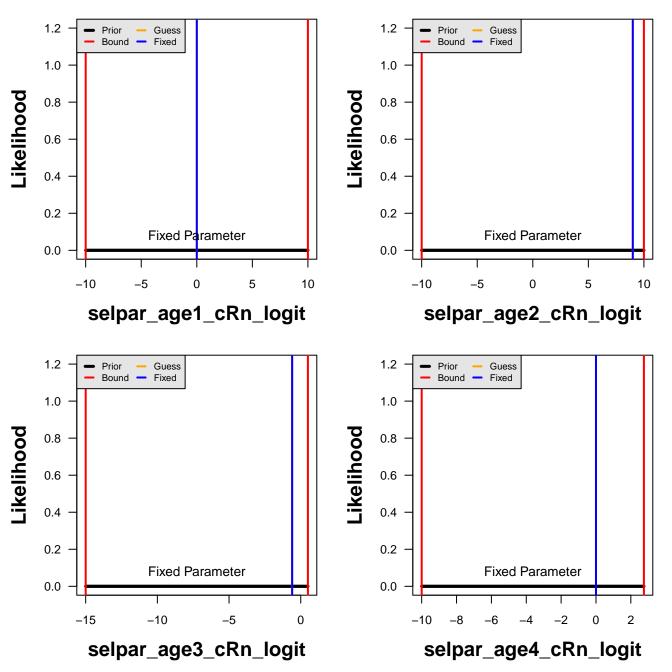


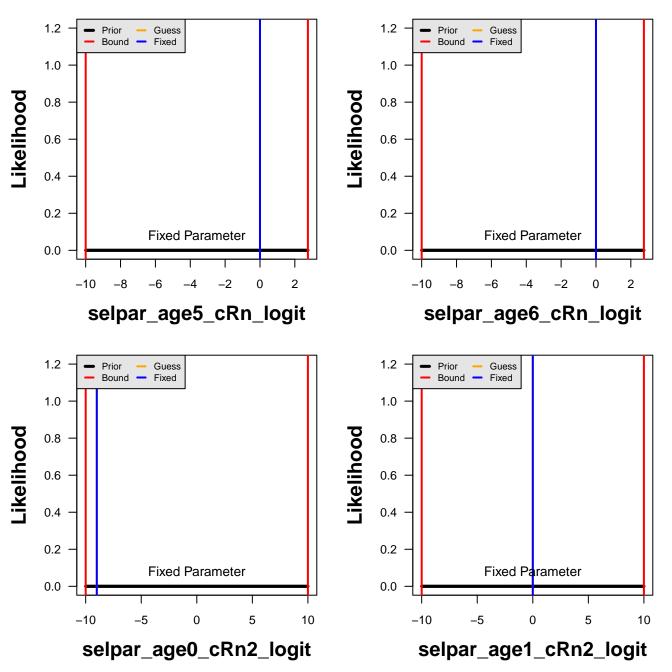


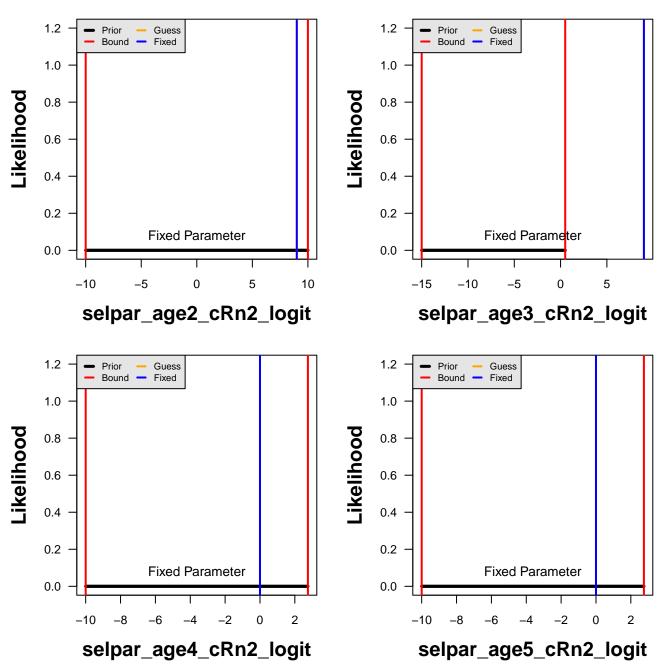


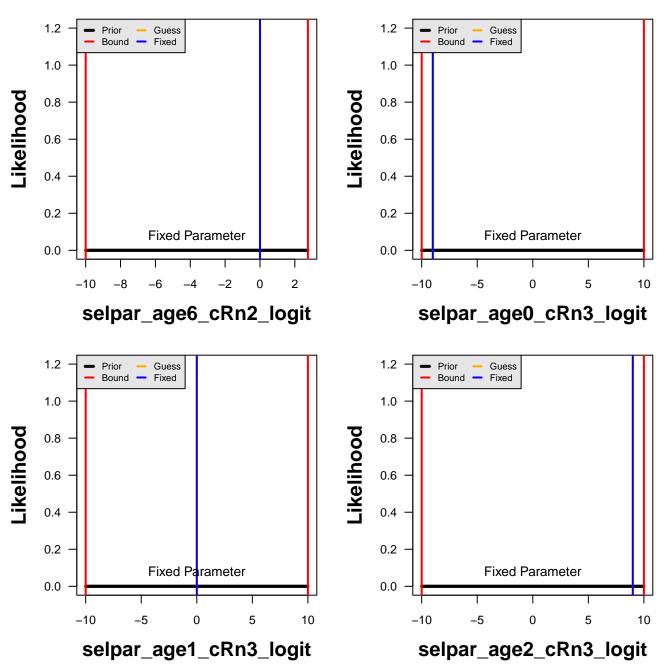


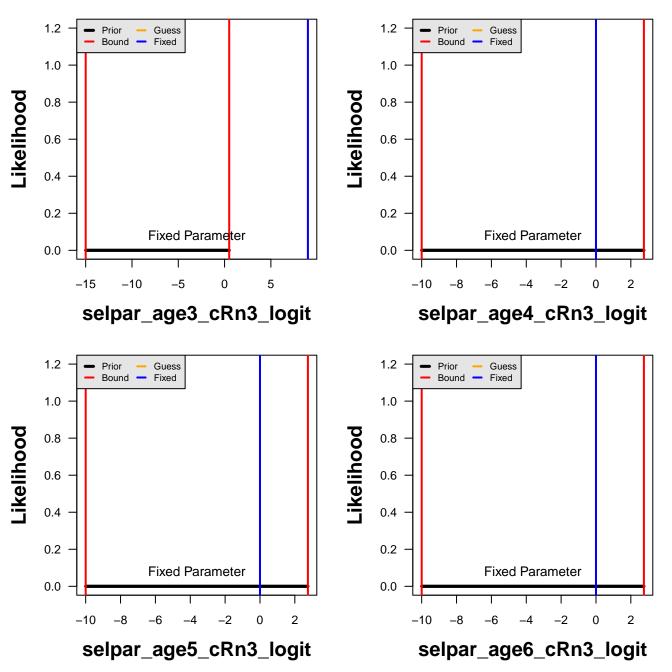


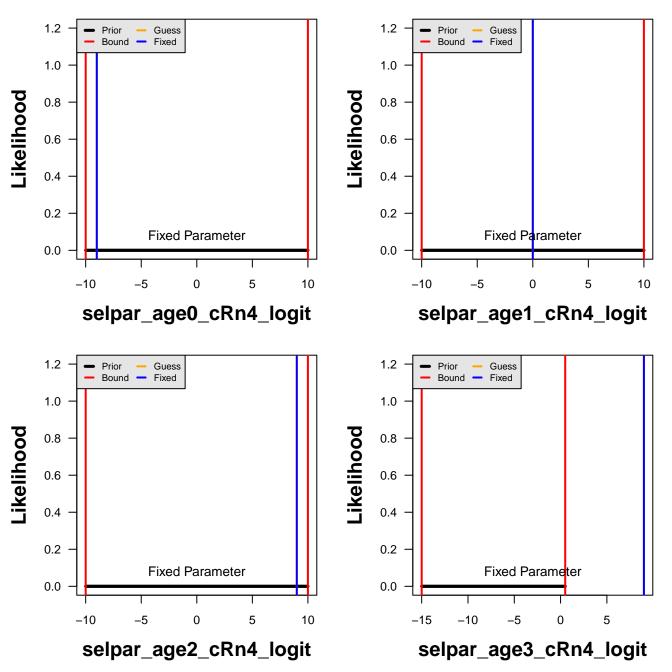


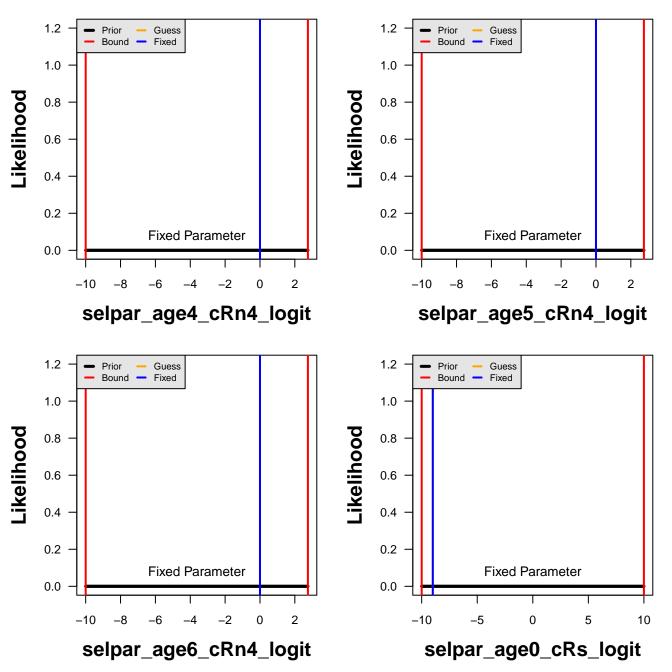


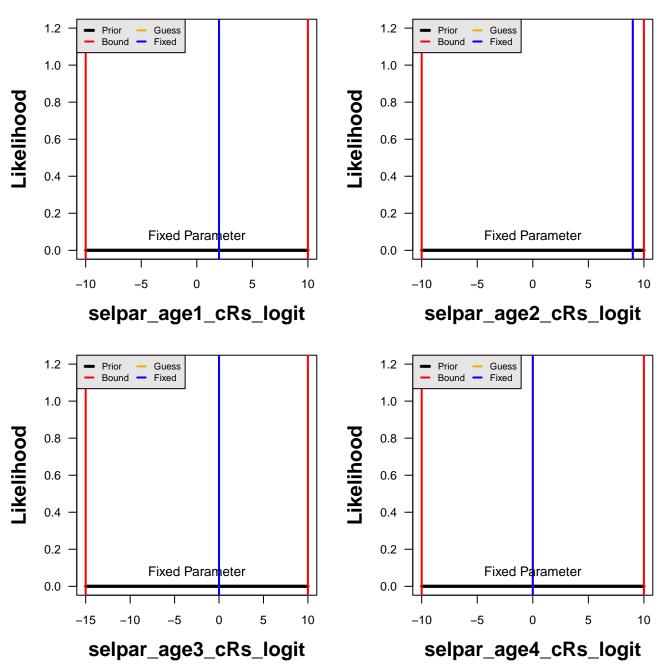


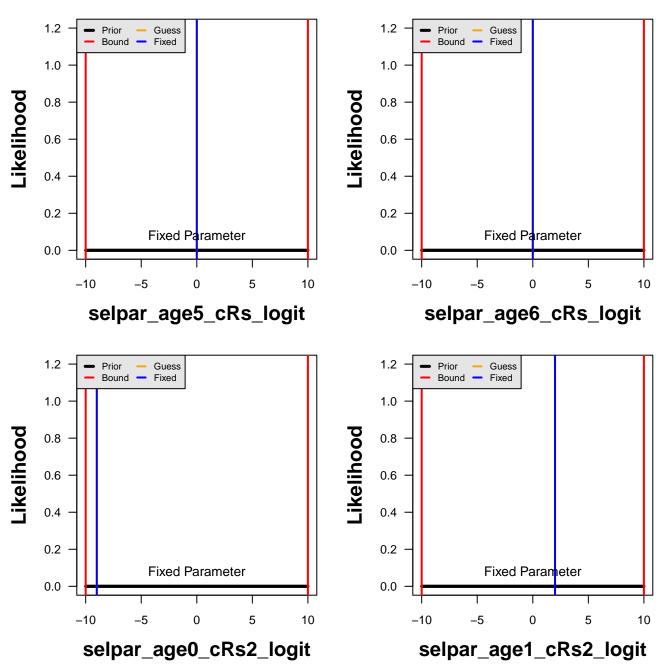


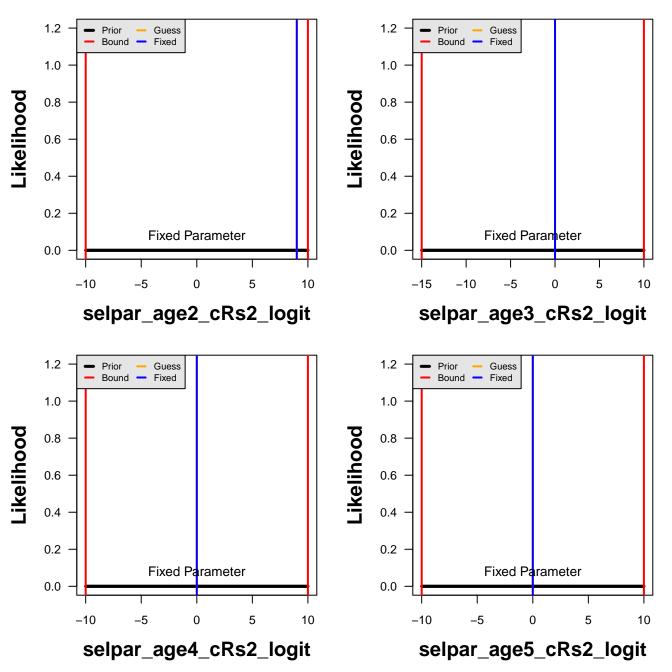


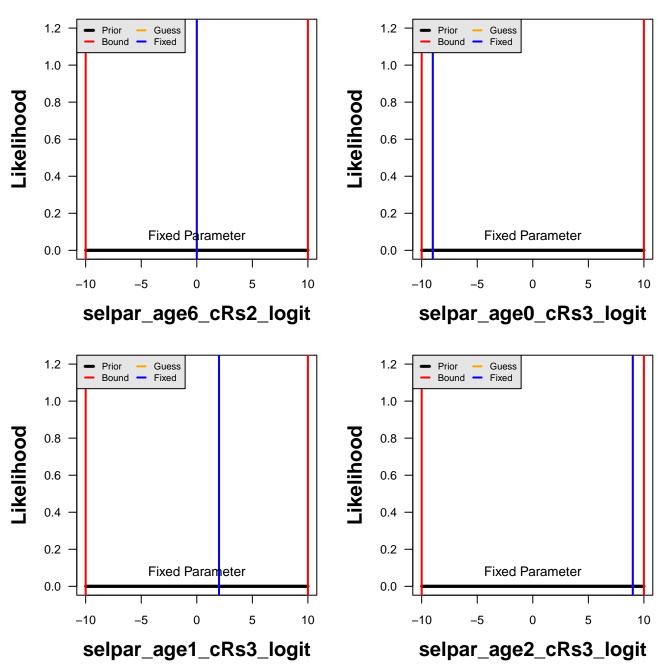


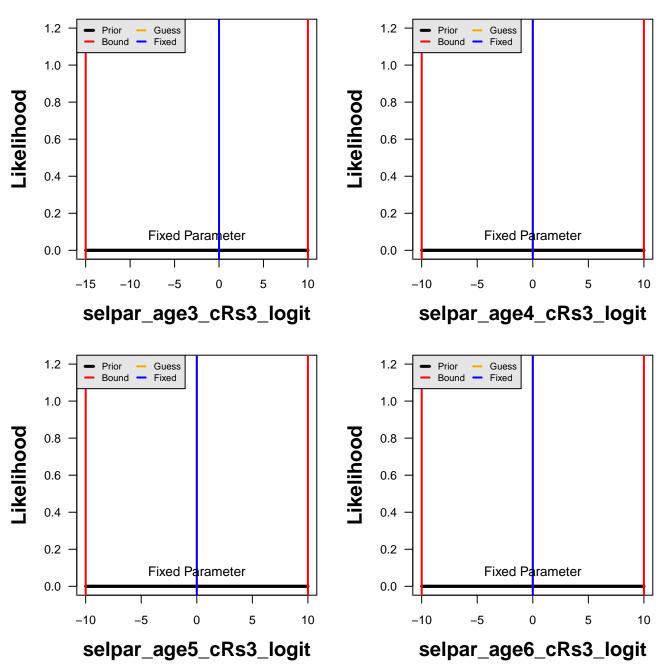


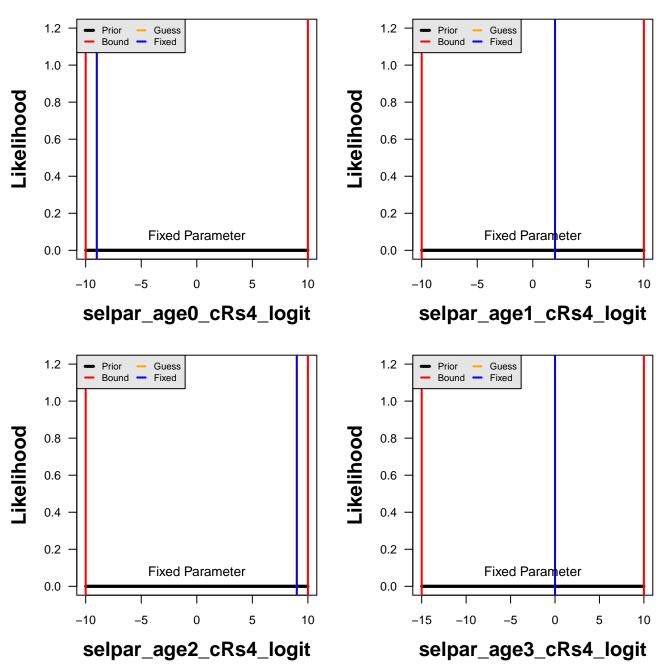


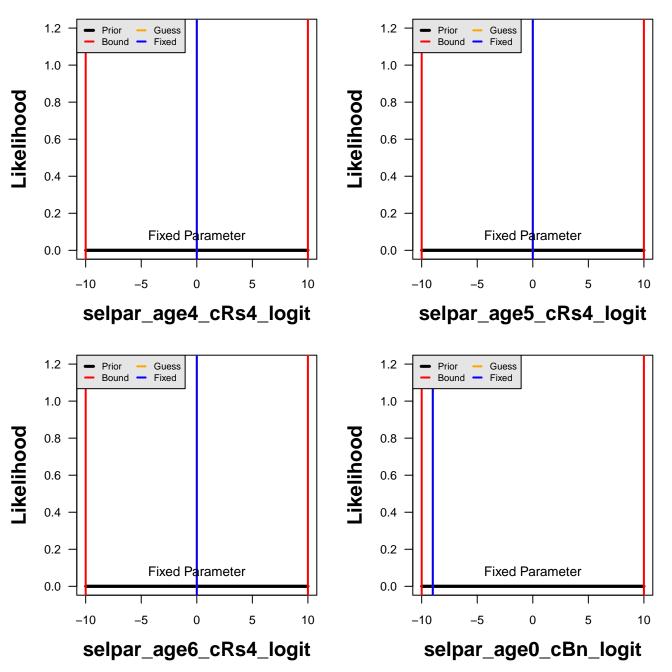


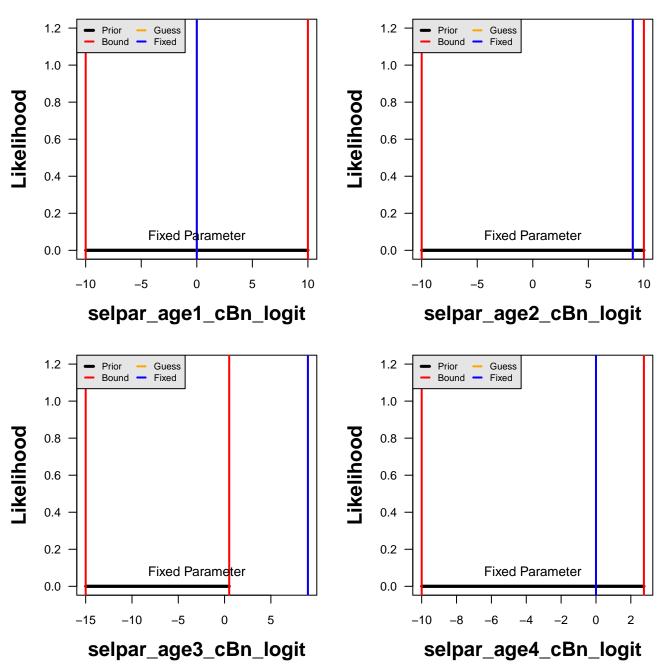


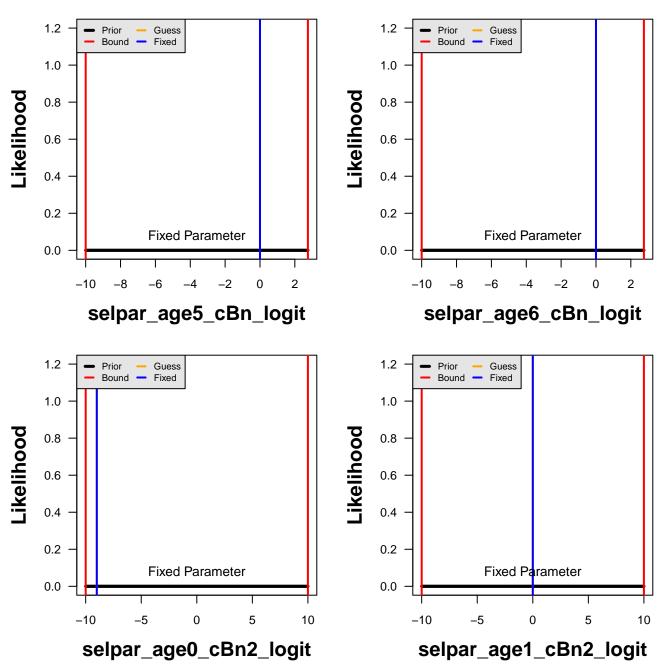


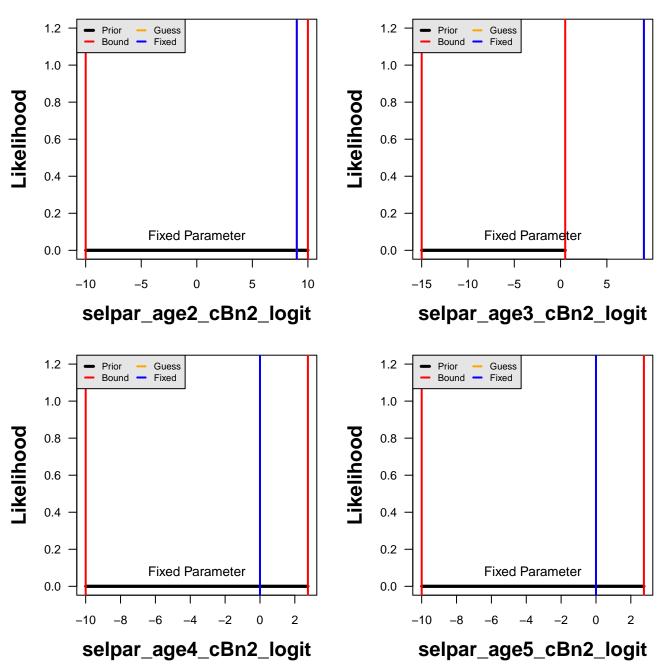


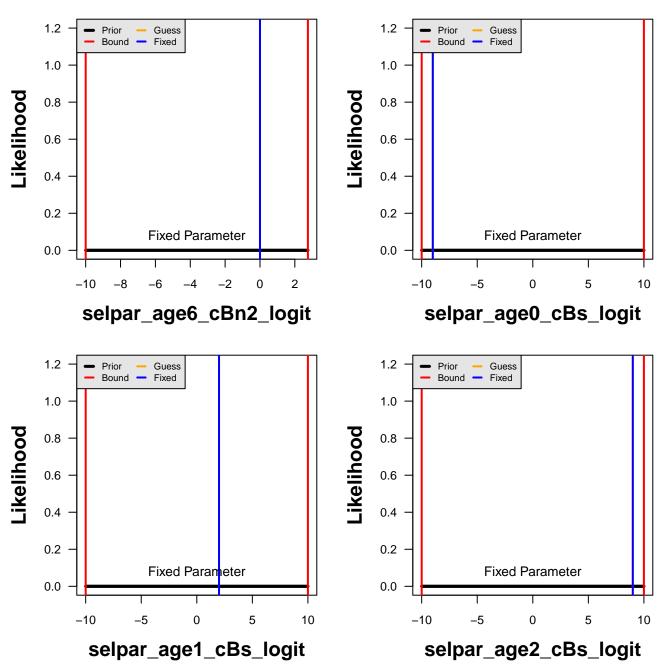


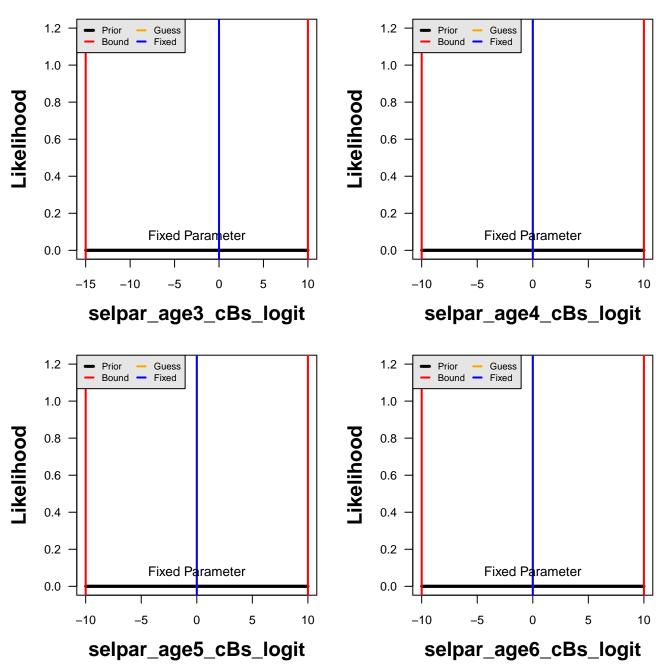


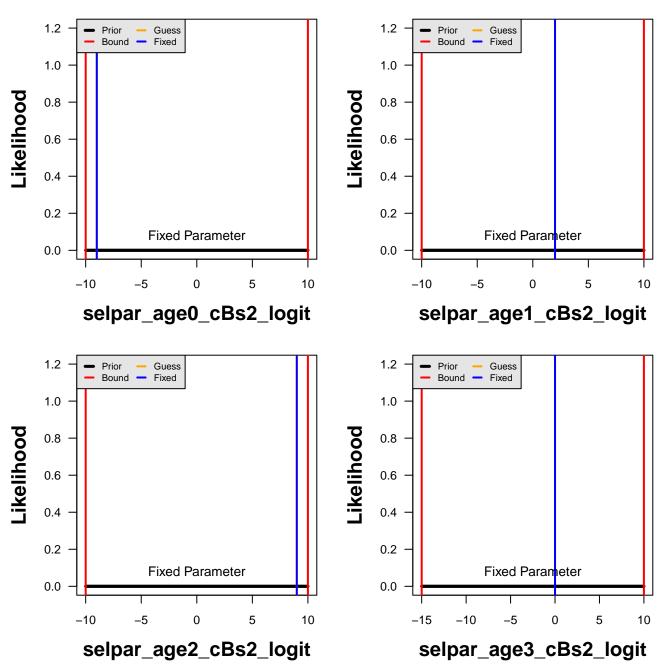


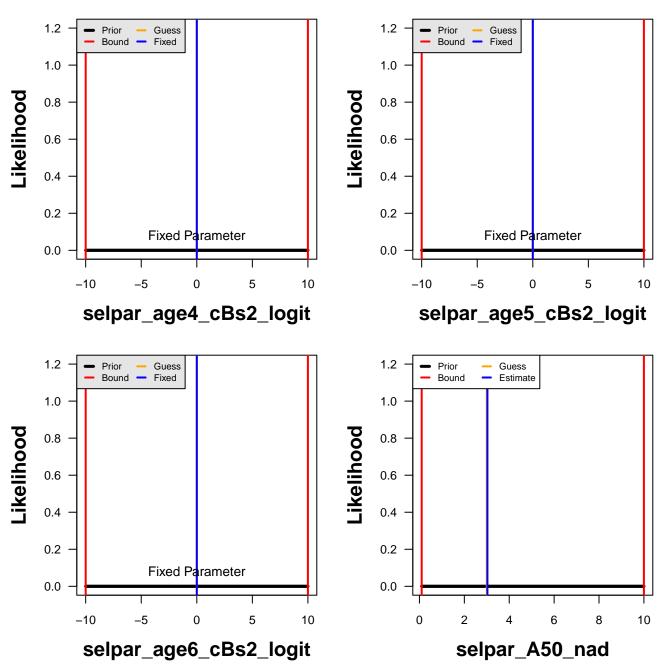


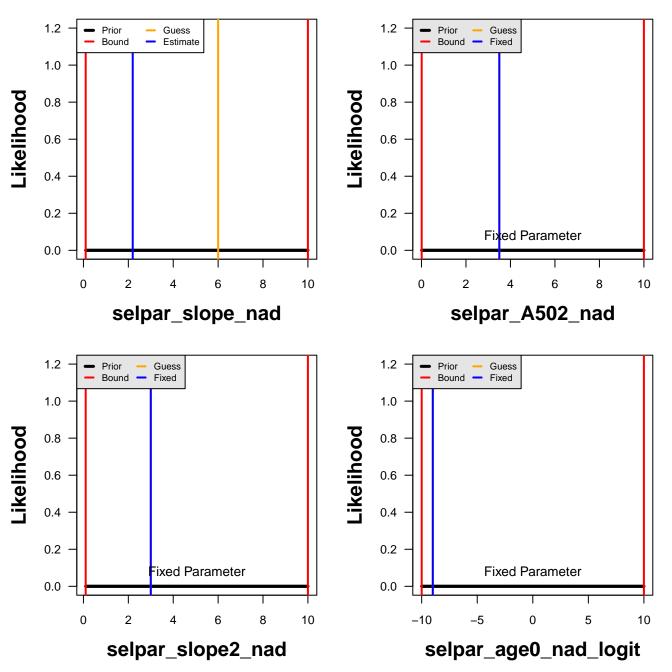


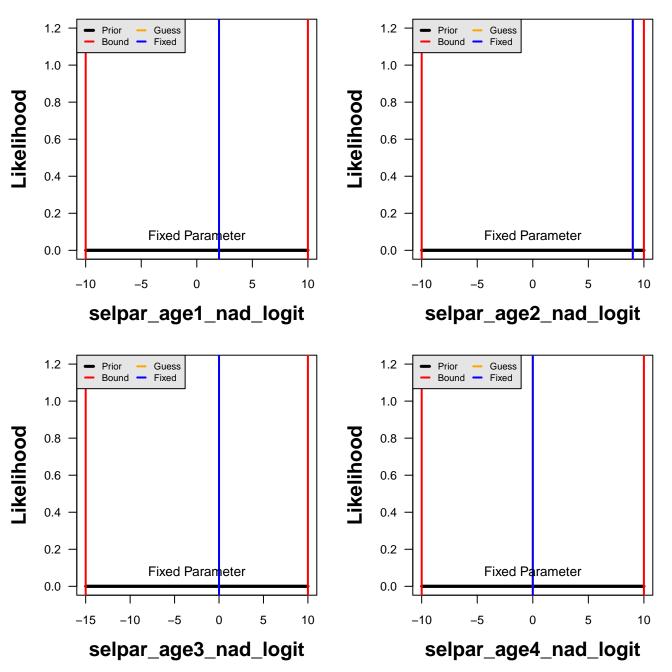


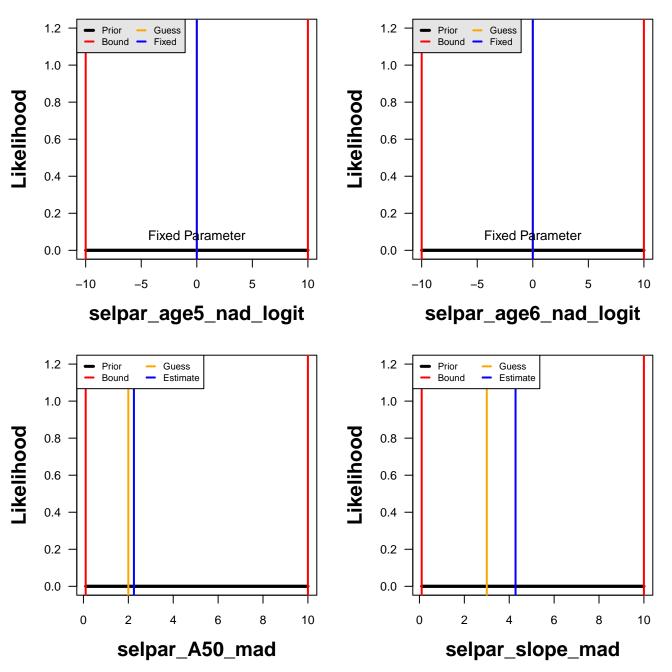


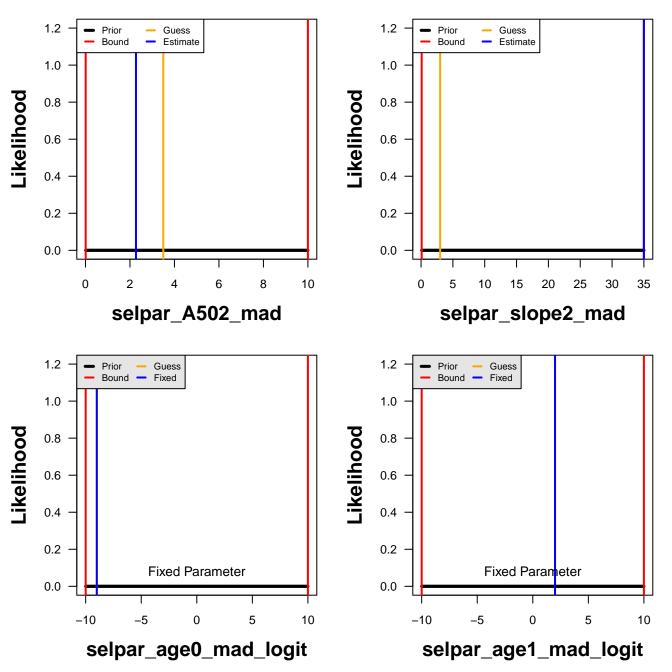


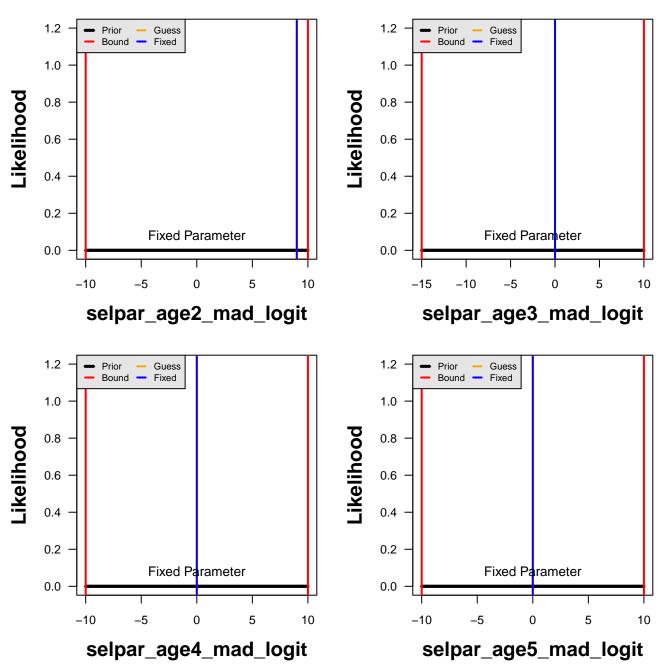


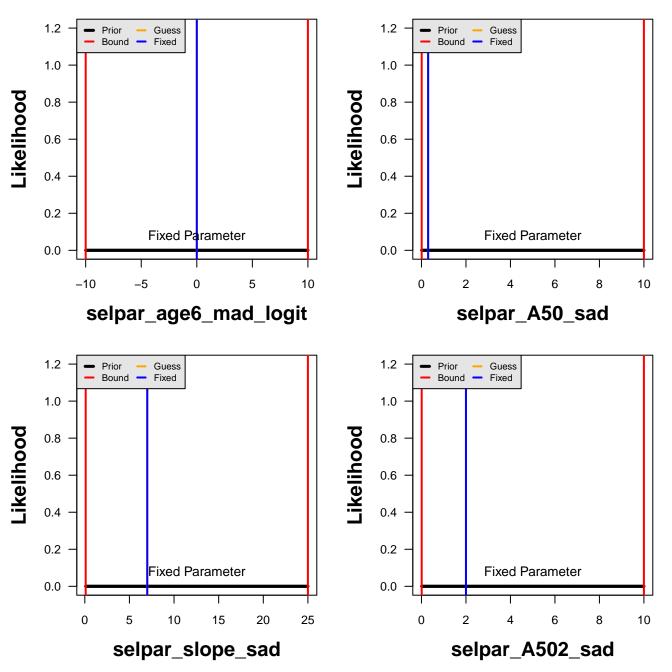


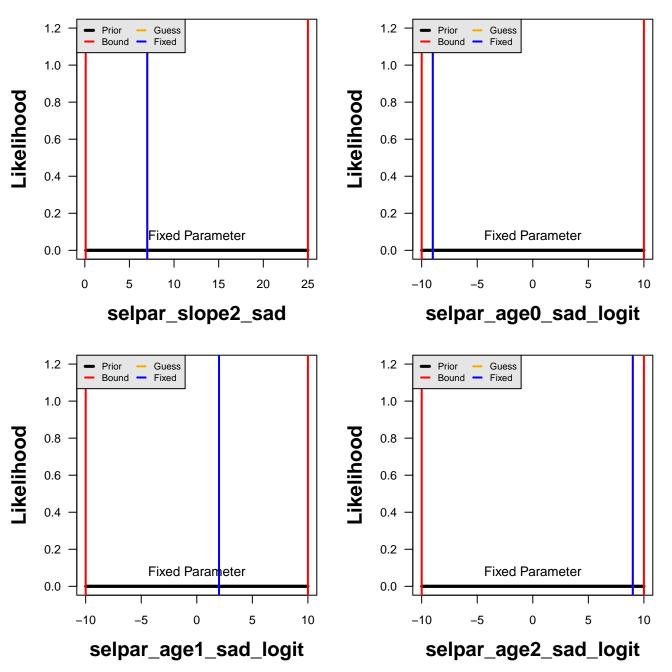


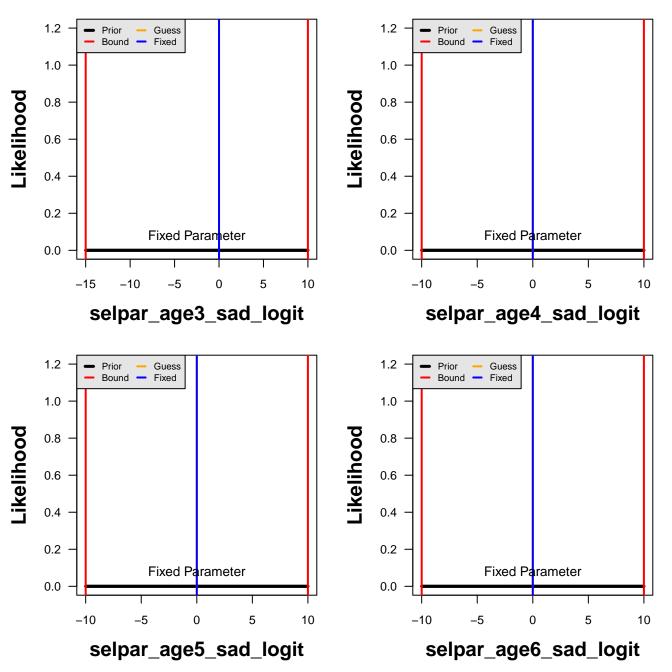


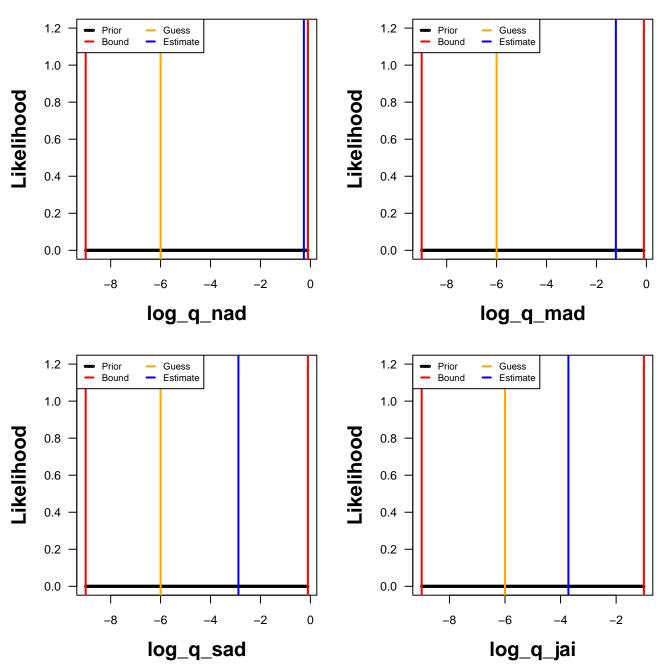


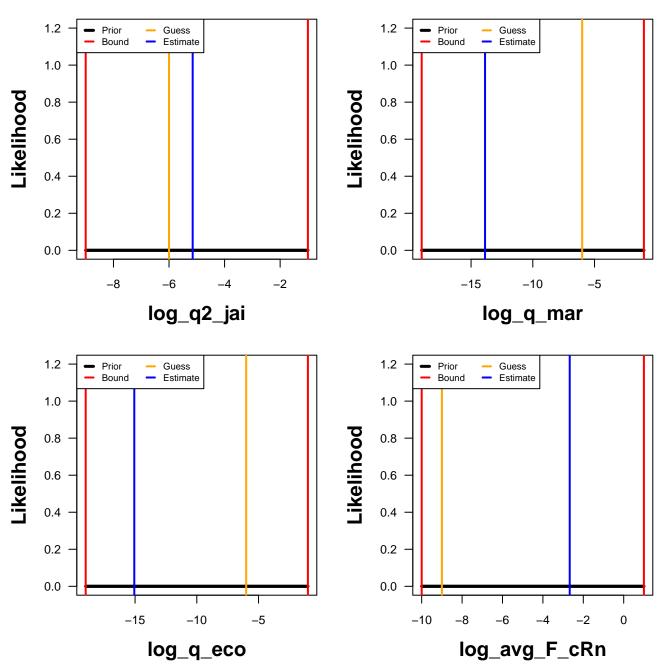


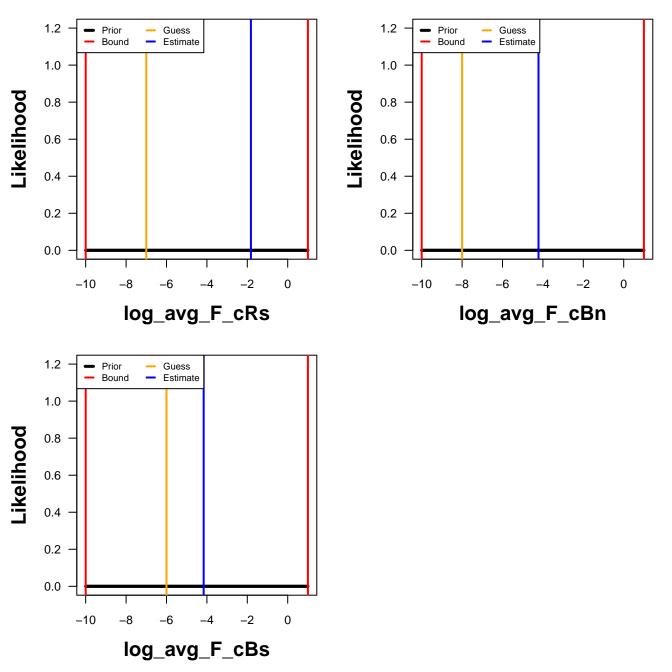


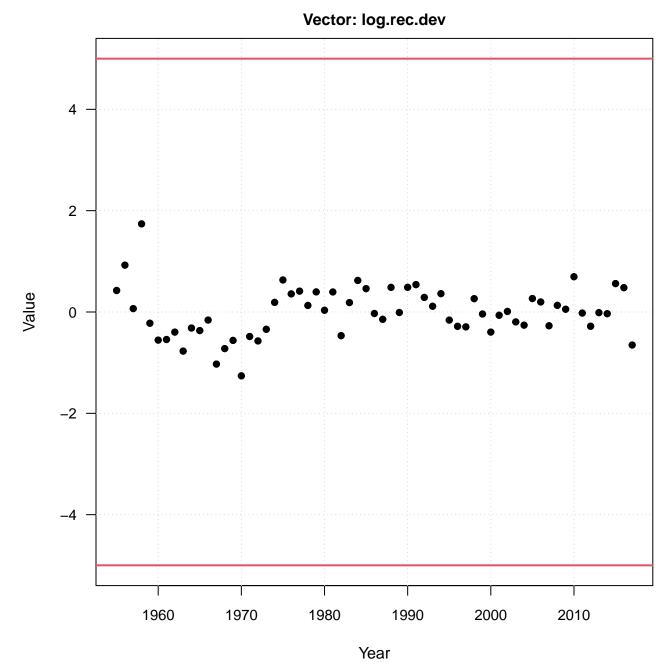












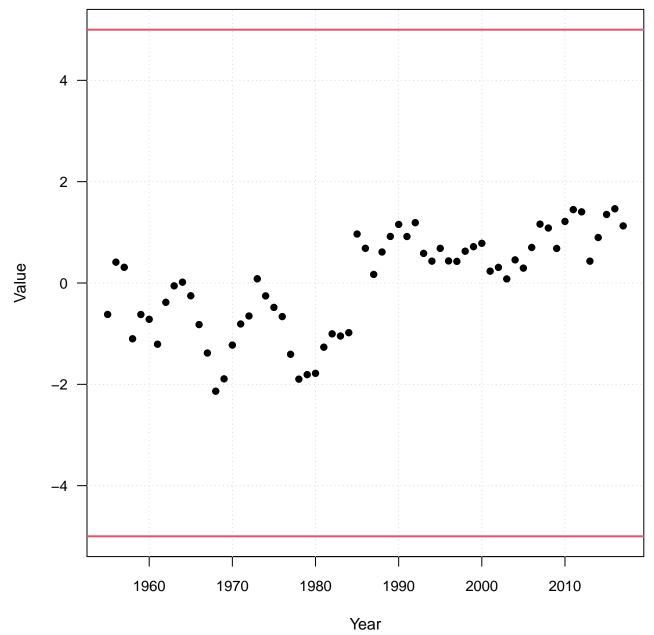
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