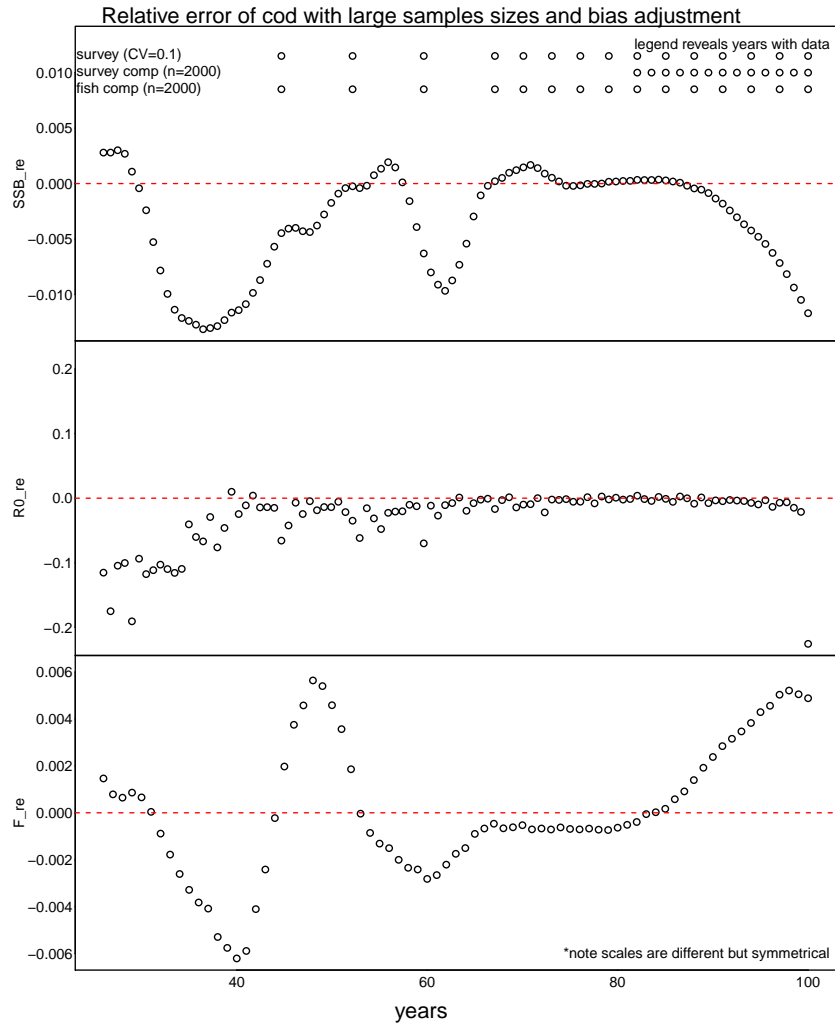


A single scenario with 100 iterations was ran for cod, where there are 2000 age- and length-compositions per sampling year for both the fishery and the survey. The coefficient of variation for the survey index of abundance was decreased from 0.2 to 0.1 and the number of years was increased. Note that the survey is still not available every year, nor is composition data.



SSB_Unfished_re	-0.00279
depletion_re	0.01742
L_at_Amin_Fem_GP_1_re	0.00097
L_at_Amax_Fem_GP_1_re	0.00152
VonBert_K_Fem_GP_1_re	-0.00312
CV_young_Fem_GP_1_re	0.00243
CV_old_Fem_GP_1_re	-0.00834
SR_LN_R0_re	-0.00030
SizeSel_1P_1_Fishery_re	0.00139
SizeSel_1P_3_Fishery_re	0.00015
SizeSel_2P_1_Survey_re	0.00612
SizeSel_2P_3_Survey_re	0.00790

Table 1: Relative error in estimated parameters.