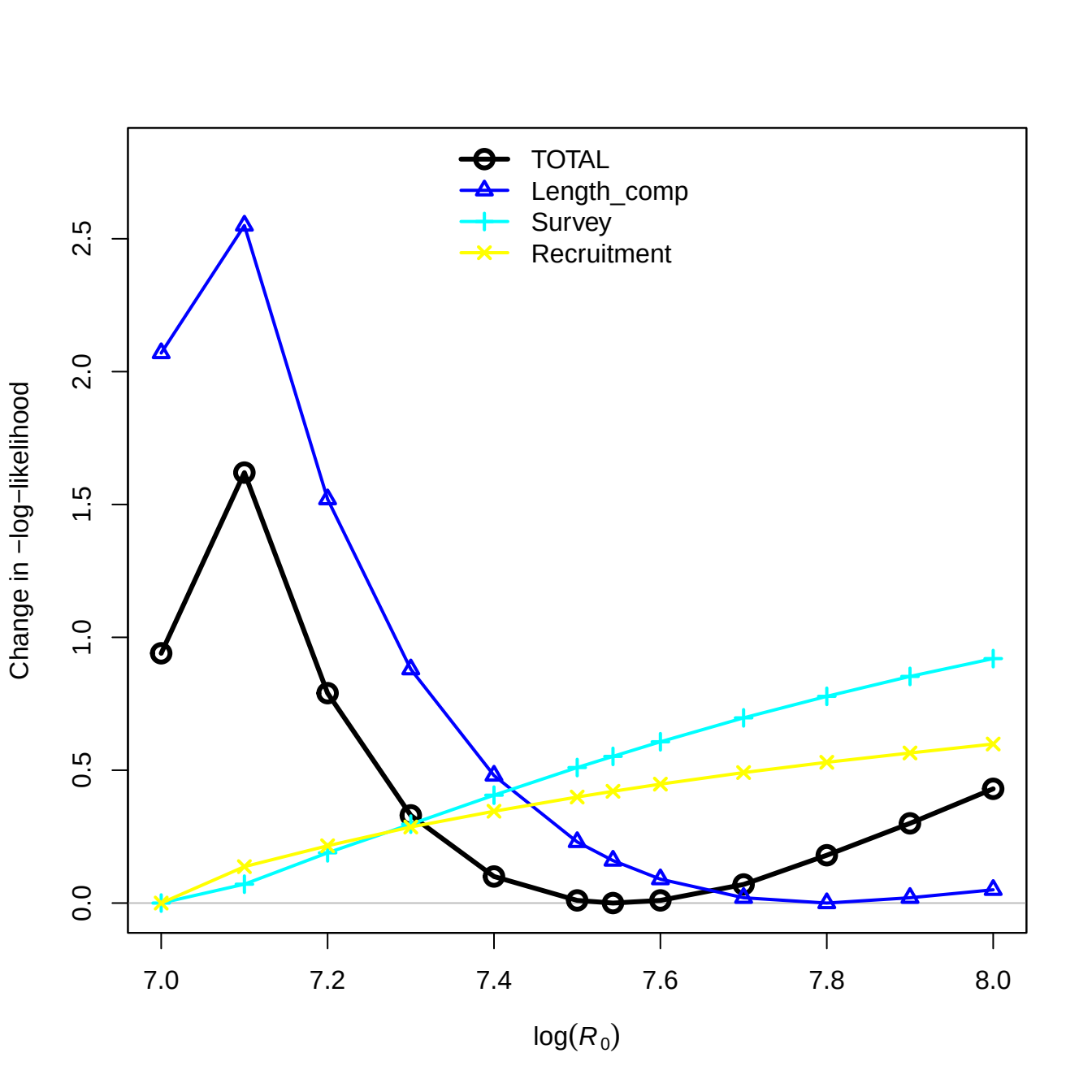
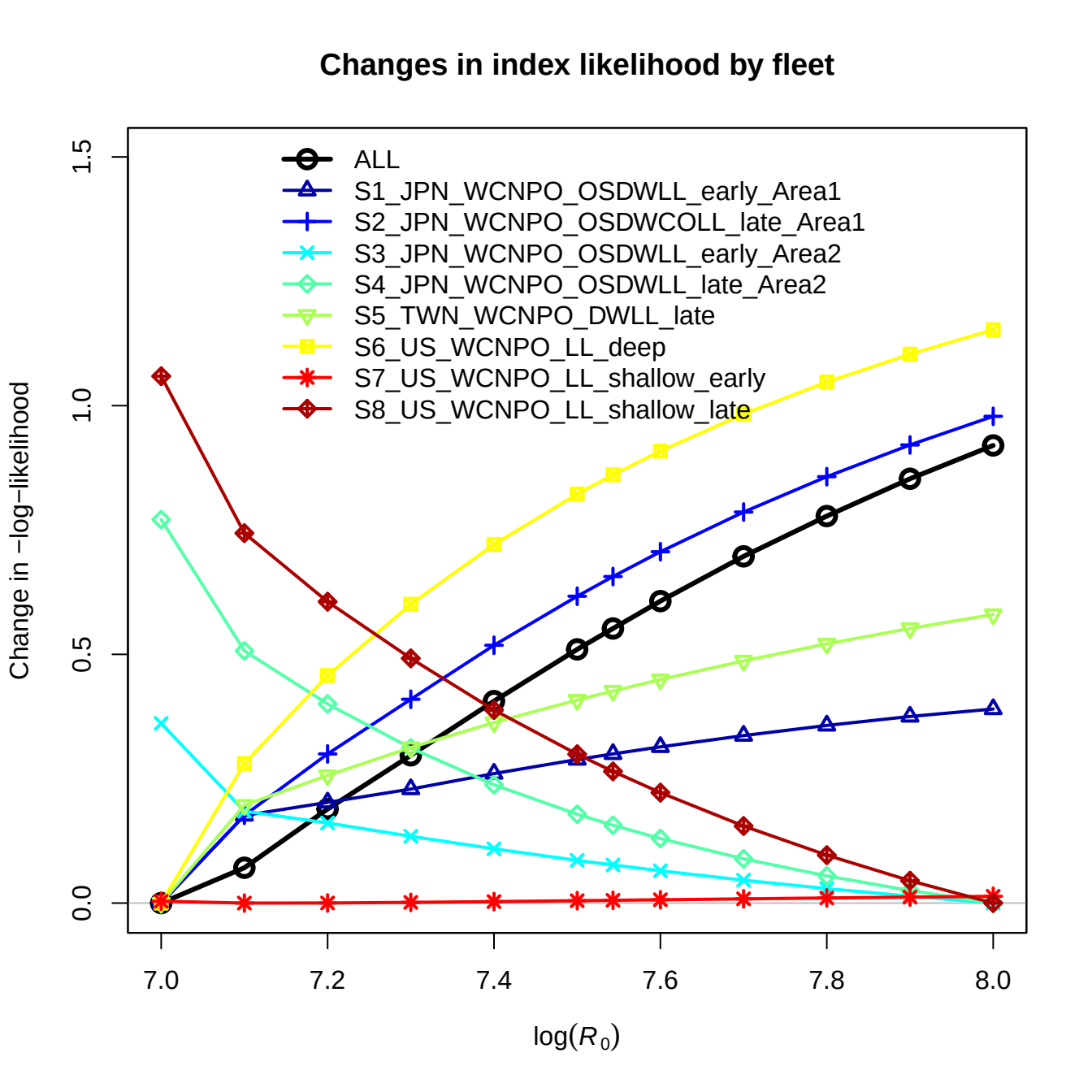
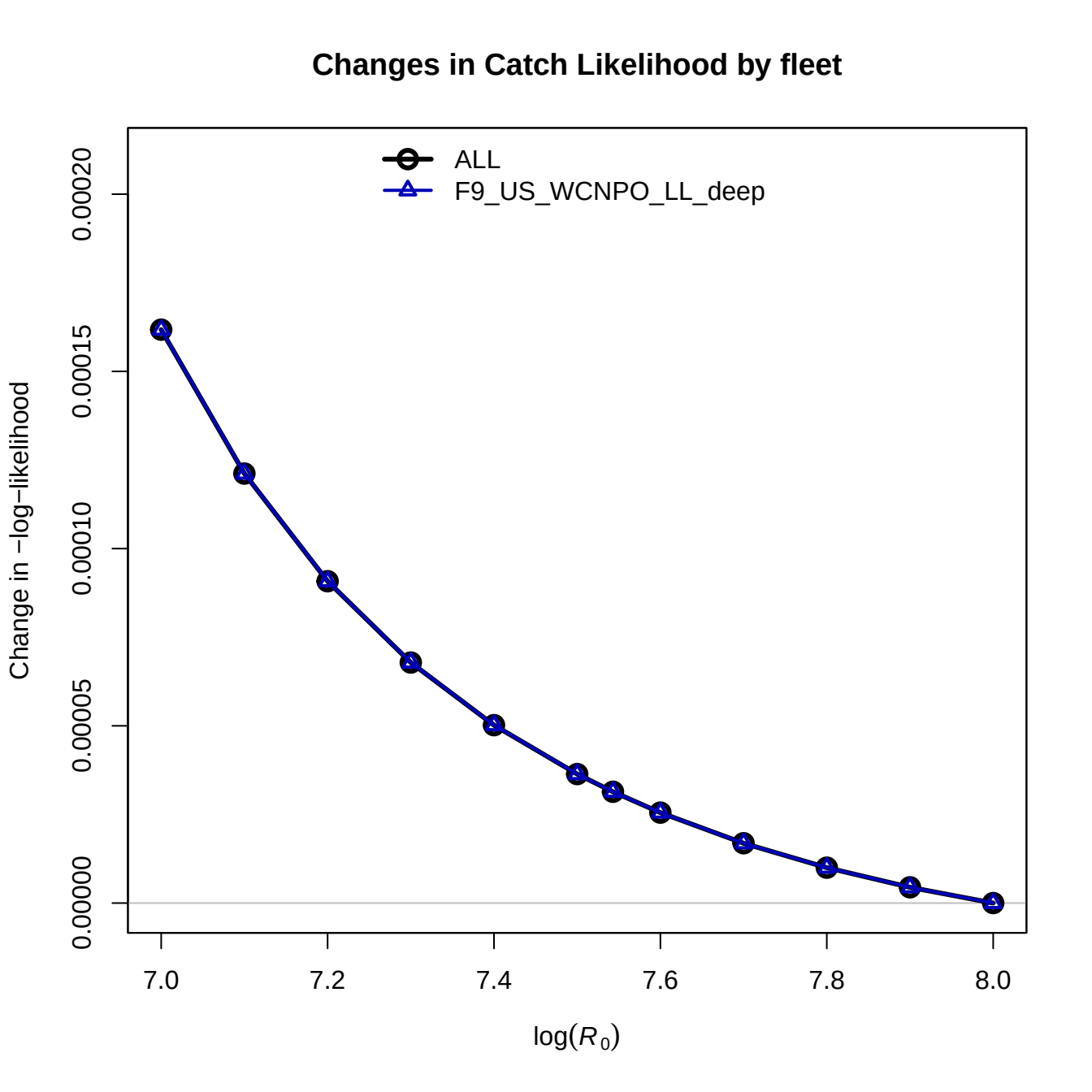
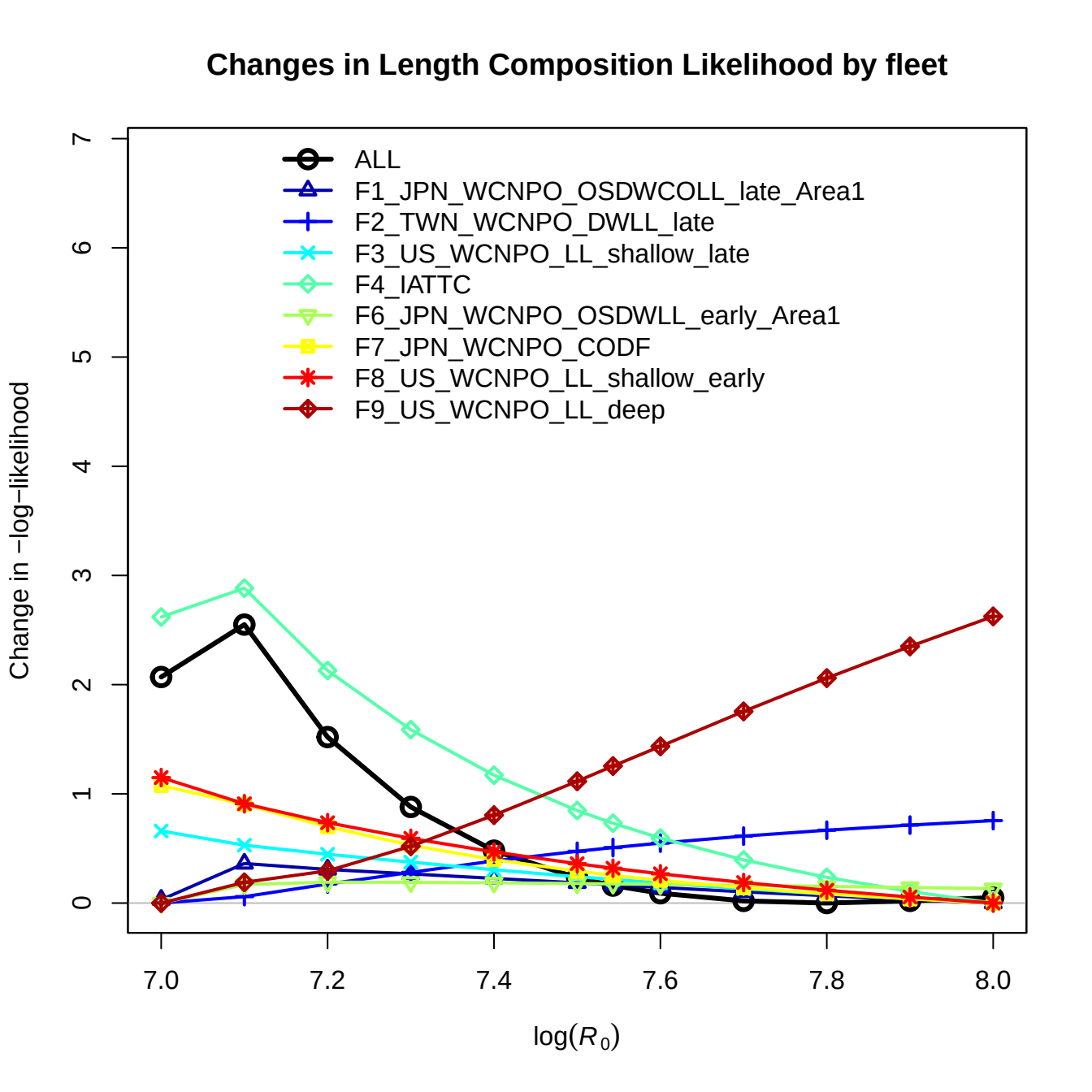

TOTAL
Length_comp
Survey
Recruitment
Change in −log−likelihood
0.0
0.5
1.0
1.5
2.0
2.5
7.0
7.2
7.4
7.6
7.8
8.0
log(R0)


Changes in index likelihood by fleet
ALL
S1_JPN_WCNPO_OSDWLL_early_Area1
S2_JPN_WCNPO_OSDWCOLL_late_Area1
S3_JPN_WCNPO_OSDWLL_early_Area2
S4_JPN_WCNPO_OSDWLL_late_Area2
S5_TWN_WCNPO_DWLL_late
S6_US_WCNPO_LL_deep
S7_US_WCNPO_LL_shallow_early
S8_US_WCNPO_LL_shallow_late
Change in −log−likelihood
0.0
0.5
1.0
1.5
7.0
7.2
7.4
7.6
7.8
8.0
log(R0)


Changes in Catch Likelihood by fleet
ALL
F9_US_WCNPO_LL_deep
Change in −log−likelihood
0.00000
0.00005
0.00010
0.00015
0.00020
7.0
7.2
7.4
7.6
7.8
8.0
log(R0)


Changes in Length Composition Likelihood by fleet
ALL
F1_JPN_WCNPO_OSDWCOLL_late_Area1
F2_TWN_WCNPO_DWLL_late
F3_US_WCNPO_LL_shallow_late
F4_IATTC
F6_JPN_WCNPO_OSDWLL_early_Area1
F7_JPN_WCNPO_CODF
F8_US_WCNPO_LL_shallow_early
F9_US_WCNPO_LL_deep
Change in −log−likelihood
0
1
2
3
4
5
6
7
7.0
7.2
7.4
7.6
7.8
8.0
log(R0)