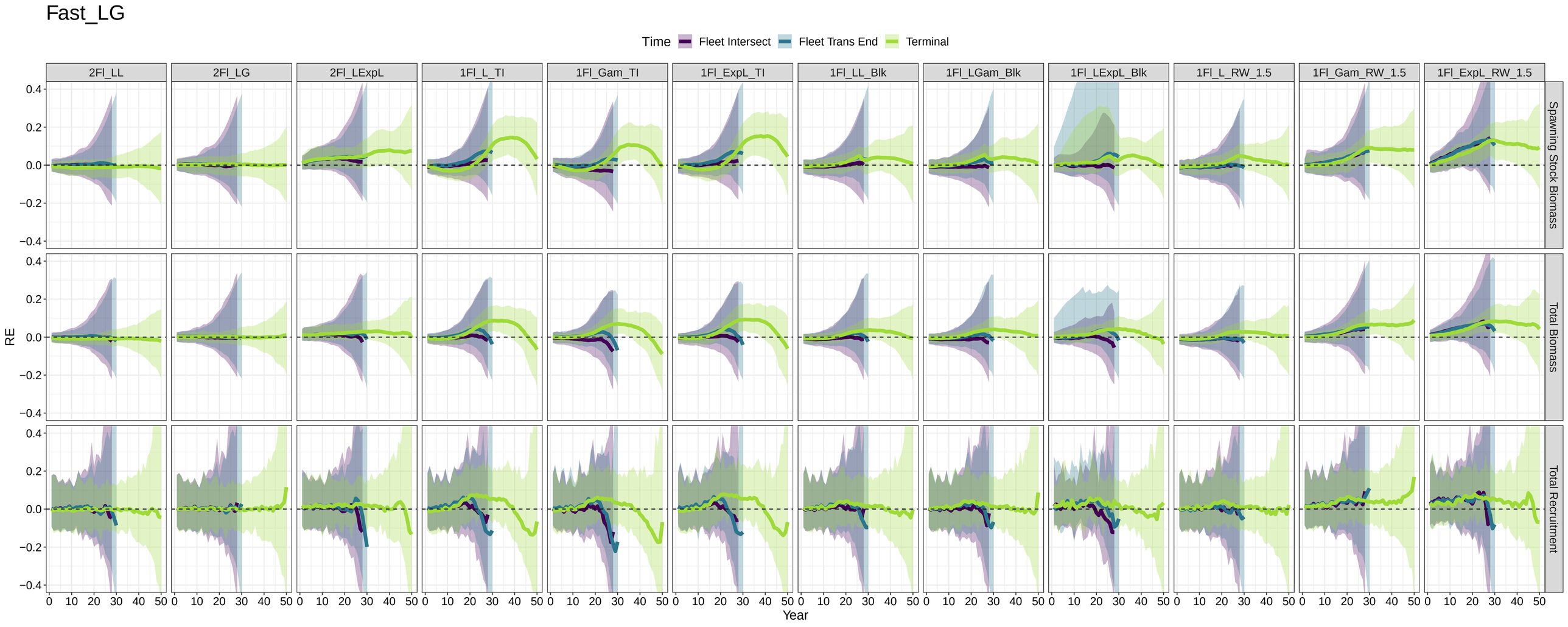
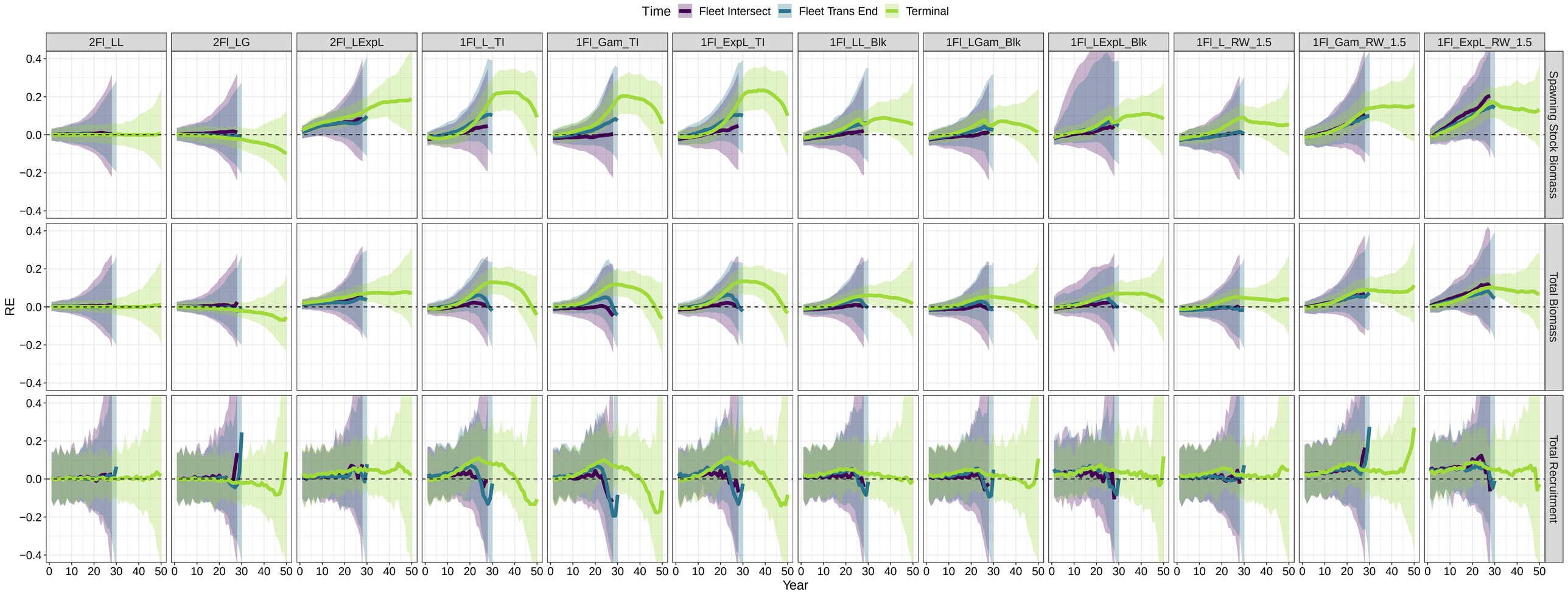
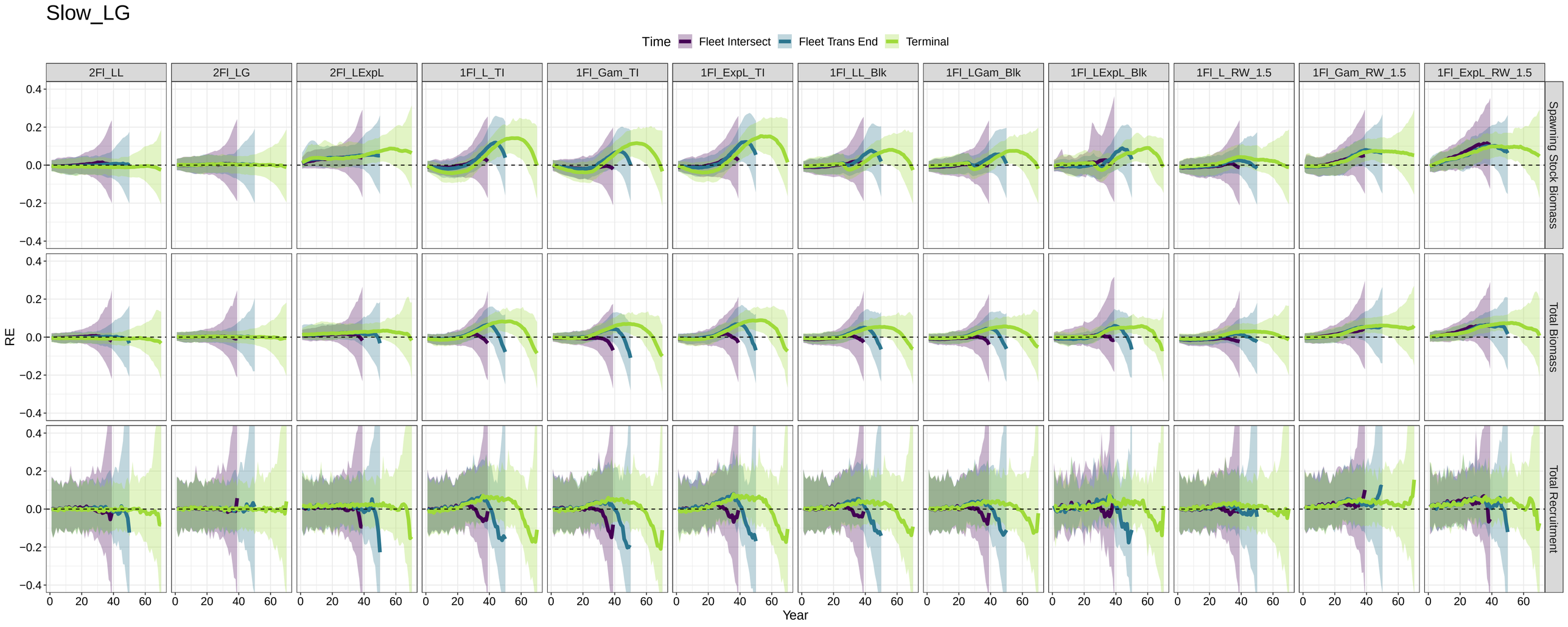
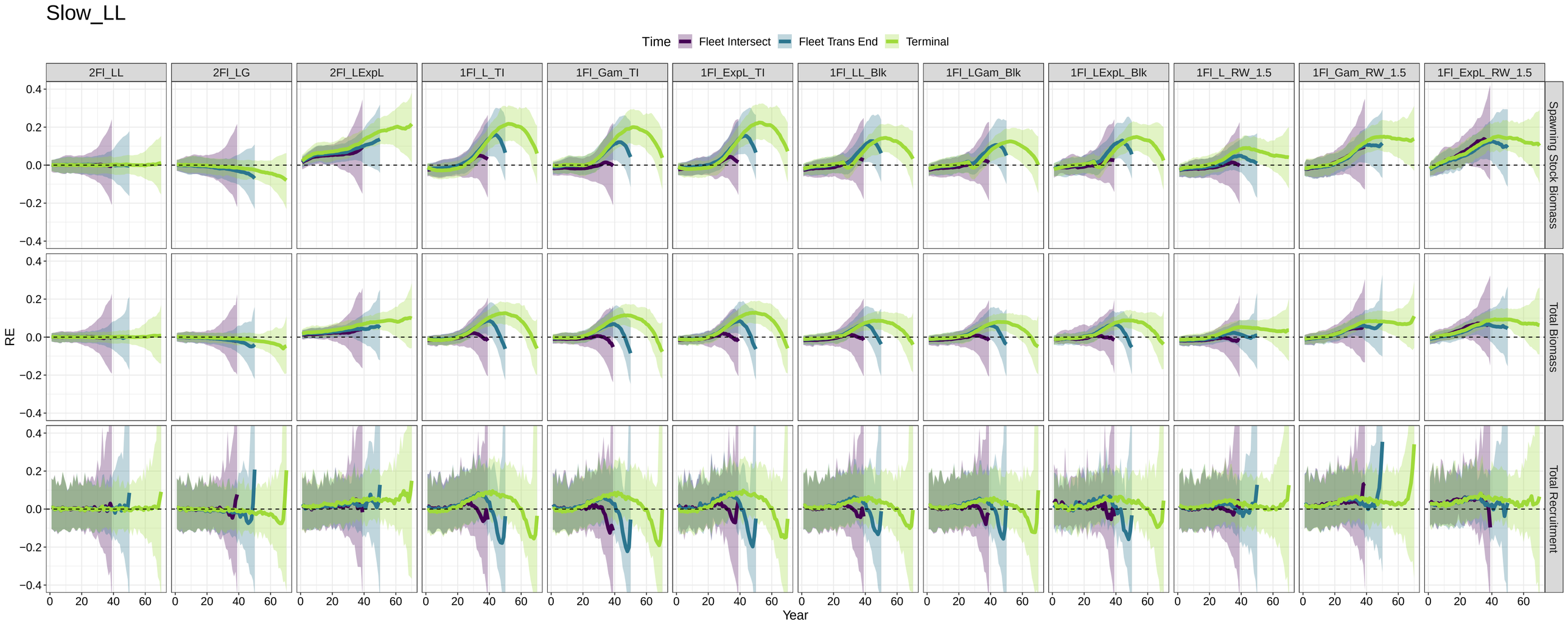

Fast_LG
Time
Fleet Intersect
Fleet Trans End
Terminal
2Fl_LL
2Fl_LG
2Fl_LExpL
1Fl_L_TI
1Fl_Gam_TI
1Fl_ExpL_TI
1Fl_LL_Blk
1Fl_LGam_Blk
1Fl_LExpL_Blk
1Fl_L_RW_1.5
1Fl_Gam_RW_1.5
1Fl_ExpL_RW_1.5
Spawning Stock Biomass
Total Biomass
Total Recruitment
RE
Year

Fast_LL


Time
Fleet Intersect
Fleet Trans End
Terminal
2Fl_LL
2Fl_LG
2Fl_LExpL
1Fl_L_TI
1Fl_Gam_TI
1Fl_ExpL_TI
1Fl_LL_Blk
1Fl_LGam_Blk
1Fl_LExpL_Blk
1Fl_L_RW_1.5
1Fl_Gam_RW_1.5
1Fl_ExpL_RW_1.5
Spawning Stock Biomass
Total Biomass
Total Recruitment
RE
0.4
0.2
0.0
−0.2
−0.4
0
10
20
30
40
50
Year


Slow_LG
Time
Fleet Intersect
Fleet Trans End
Terminal
2Fl_LL
2Fl_LG
2Fl_LExpL
1Fl_L_TI
1Fl_Gam_TI
1Fl_ExpL_TI
1Fl_LL_Blk
1Fl_LGam_Blk
1Fl_LExpL_Blk
1Fl_L_RW_1.5
1Fl_Gam_RW_1.5
1Fl_ExpL_RW_1.5
Spawning Stock Biomass
Total Biomass
Total Recruitment
RE
0.4
0.2
0.0
−0.2
−0.4
0
20
40
60
Year


Slow_LL
Time
Fleet Intersect
Fleet Trans End
Terminal
2Fl_LL
2Fl_LG
2Fl_LExpL
1Fl_L_TI
1Fl_Gam_TI
1Fl_ExpL_TI
1Fl_LL_Blk
1Fl_LGam_Blk
1Fl_LExpL_Blk
1Fl_L_RW_1.5
1Fl_Gam_RW_1.5
1Fl_ExpL_RW_1.5
Spawning Stock Biomass
Total Biomass
Total Recruitment
RE
Year
0.4
0.2
0.0
−0.2
−0.4
0
20
40
60