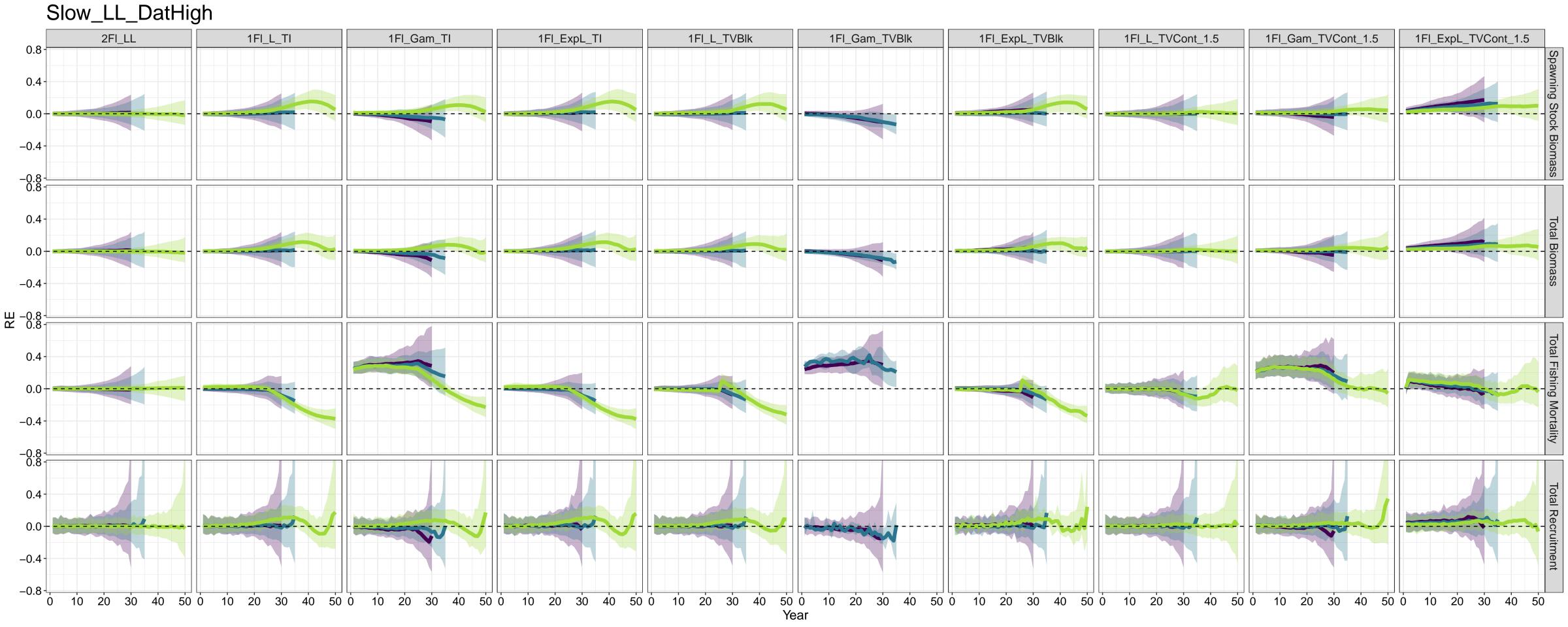
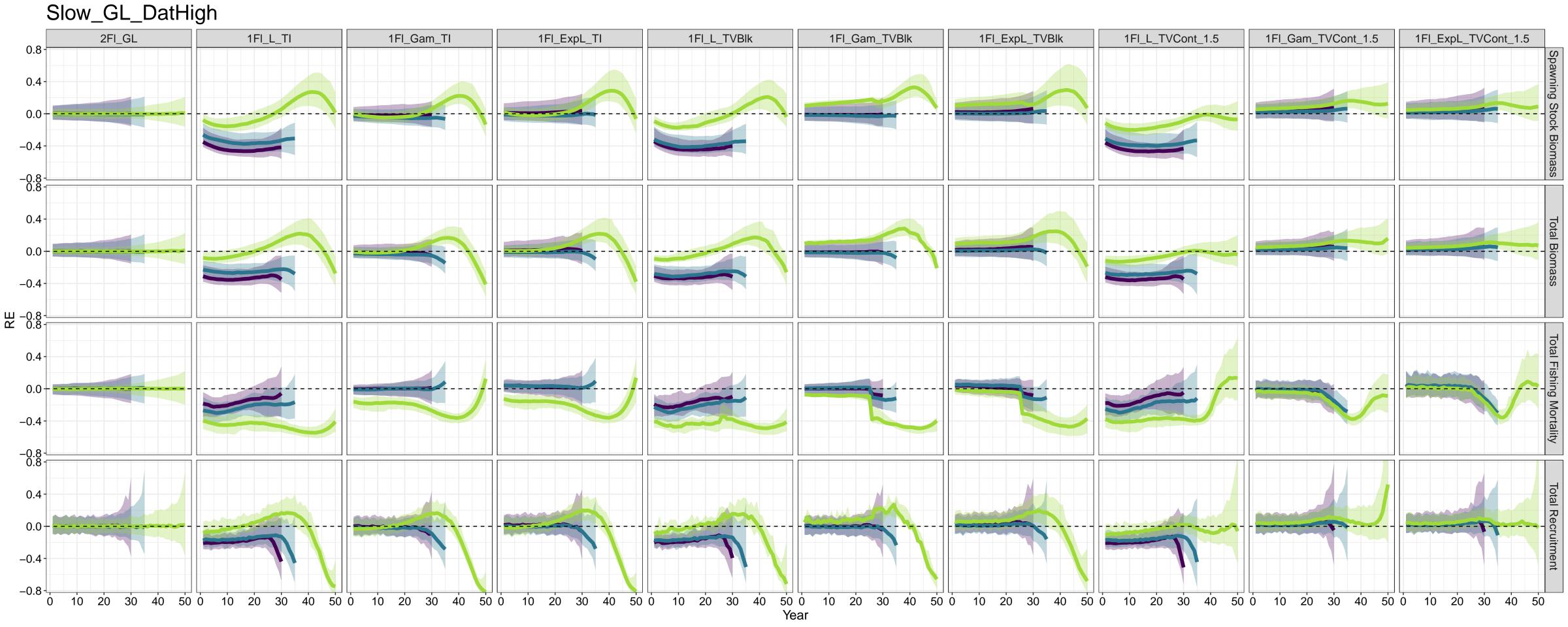
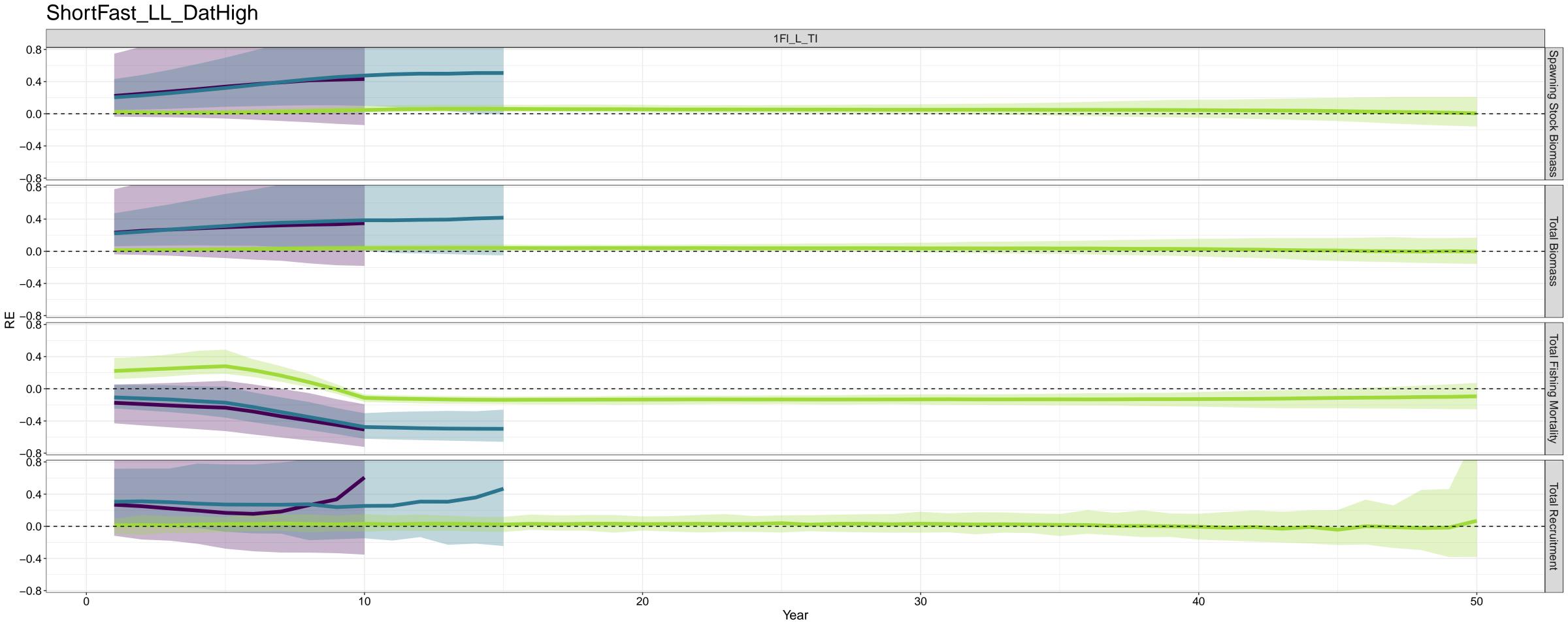
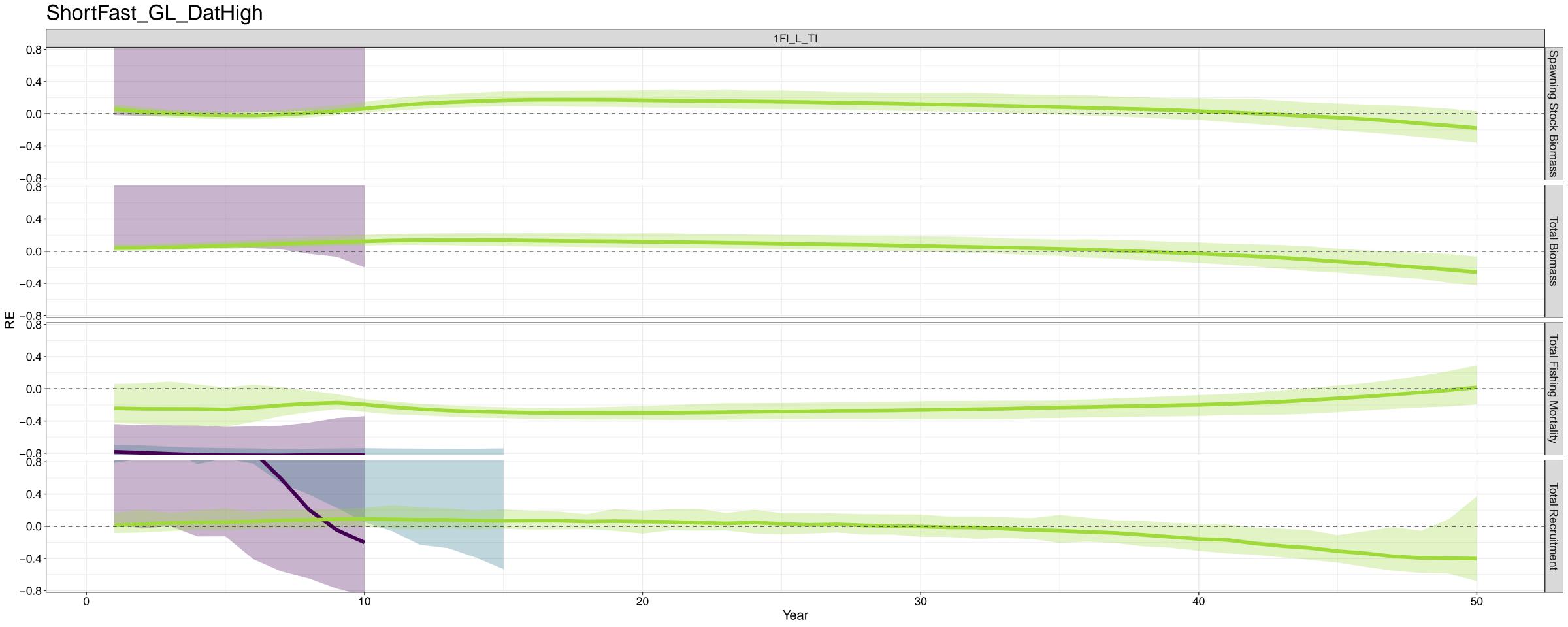
Slow_LL_DatLow 1FI_ExpL_TVCont_1.5 2FI_LL 1FI_Gam_TI 1FI_Gam_TVBlk 1FI_ExpL_TVBlk 1FI_L_TVCont_1.5 1FI_Gam_TVCont_1.5 1FI_L_TI 1FI_ExpL_TI 1FI_L_TVBlk -0.4 -0.4 ш -0.8-2 0.8-0.4--0.4



Slow_GL_DatLow 1FI_ExpL_TVCont_1.5 2FI_GL 1FI_Gam_TI 1FI_ExpL_TI 1FI_L_TVBIk 1FI_Gam_TVBlk 1FI_ExpL_TVBlk 1FI_L_TVCont_1.5 1FI_Gam_TVCont_1.5 1FI_L_TI -0.4 -0.4ш -0.8-2 0.8-0.4--0.4







Fast_LL_DatLow 1FI_ExpL_TVCont_1.5 2FI_LL 1FI_Gam_TVCont_1.5 1FI_ExpL_TI 1FI_ExpL_TVBlk 1FI_L_TVCont_1.5 1FI_L_TI 1FI_Gam_TI 1FI_L_TVBlk 1FI_Gam_TVBlk -0.4 -0.4 Щ -0.8-18.0 Ж 0.4--0.4 0.4

Fast_LL_DatHigh 2FI_LL 1FI_ExpL_TVCont_1.5 1FI_ExpL_TI 1FI_ExpL_TVBlk 1FI_L_TI 1FI_Gam_TI 1FI_L_TVBlk 1FI_Gam_TVBlk 1FI_L_TVCont_1.5 1FI_Gam_TVCont_1.5 0.4 -0.4 0.4--0.4ш -0.8 ¹ 0.4--0.4-0.4

Fast_GL_DatLow 1FI_ExpL_TVCont_1.5 1FI_Gam_TI 1FI_ExpL_TI 1FI_ExpL_TVBlk 1FI_L_TVCont_1.5 1FI_Gam_TVCont_1.5 2FI_GL 1FI_L_TI 1FI_L_TVBlk 1FI_Gam_TVBlk -0.4 0.4--0.4 ш -0.8-2 0.8-0.4-10 20 30 40 50 0 10 20 30 40 50 0 10 20 30 40 50 0 10 20 30 40 50 0

Fast_GL_DatHigh 2FI_GL 1FI_L_TVCont_1.5 1FI_ExpL_TVCont_1.5 1FI_ExpL_TI 1FI_ExpL_TVBlk 1FI_L_TI 1FI_Gam_TI 1FI_L_TVBlk 1FI_Gam_TVBlk 1FI_Gam_TVCont_1.5 0.4--0.4 0.4--0.4ш -0.8 ¹ 0.4--0.4 0.4 -0.4 10 20 30 40 50 0 10 20 30 40 50 0 10 20 30 40 50 0 10 20 30 40 50 0 10 20 30 40 50 0 10 20 30 40 50 0