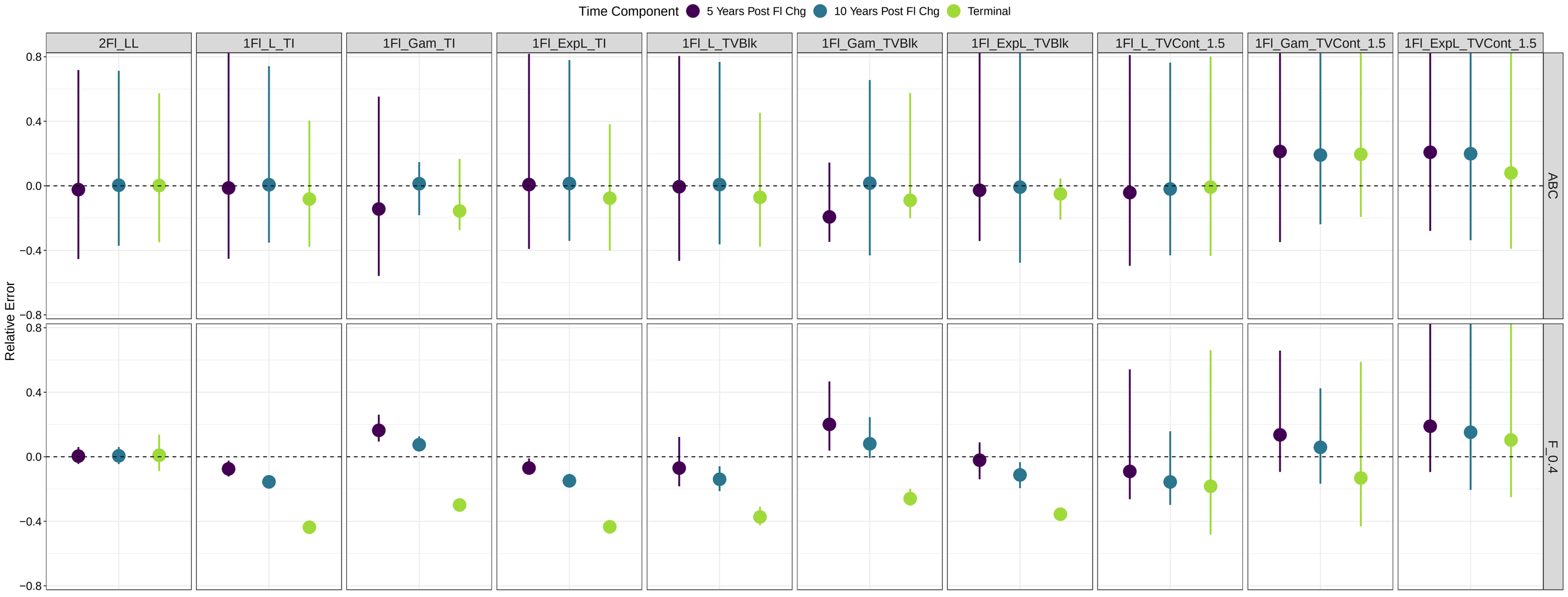
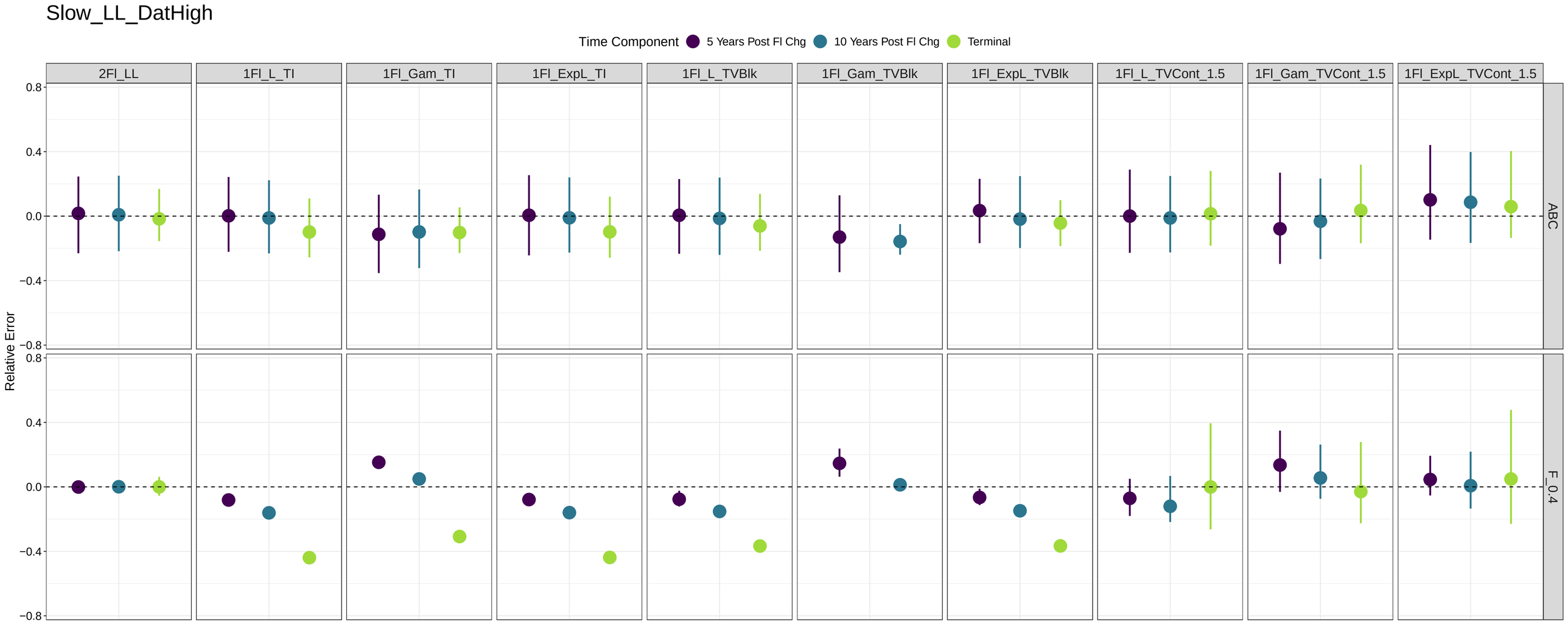
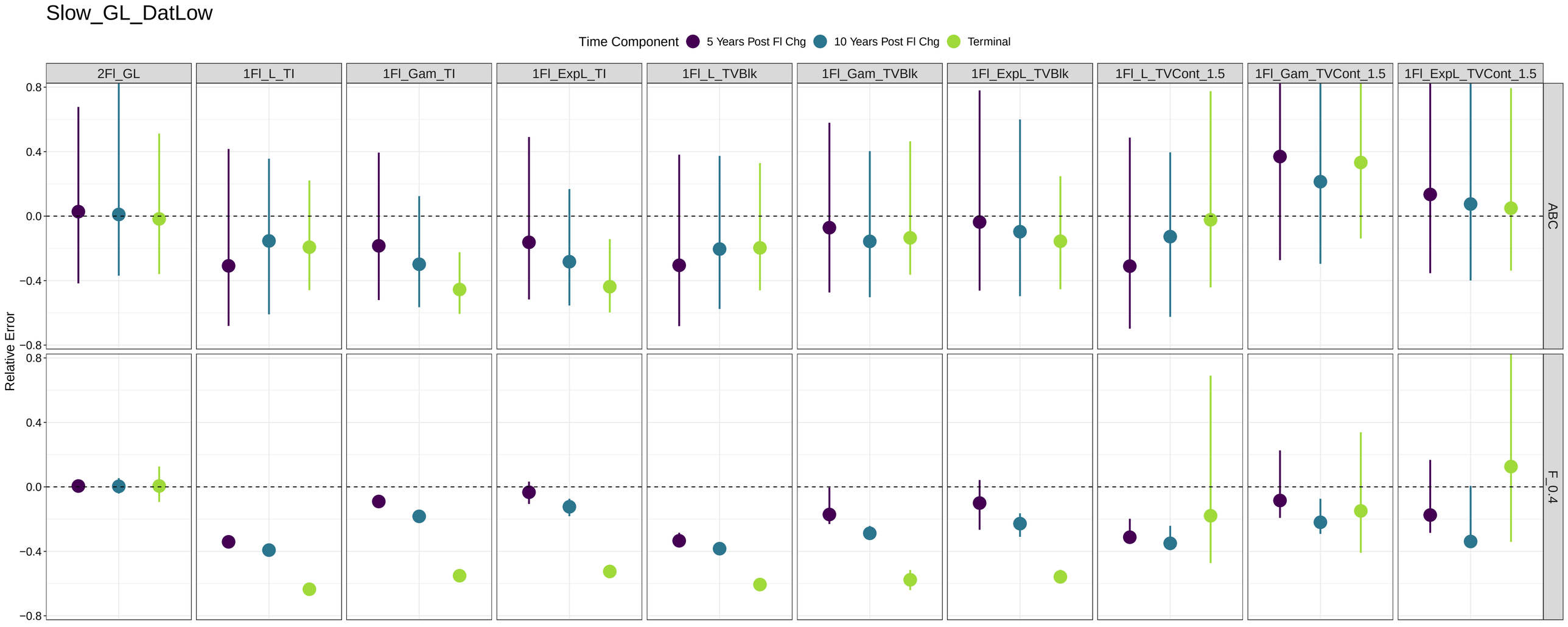
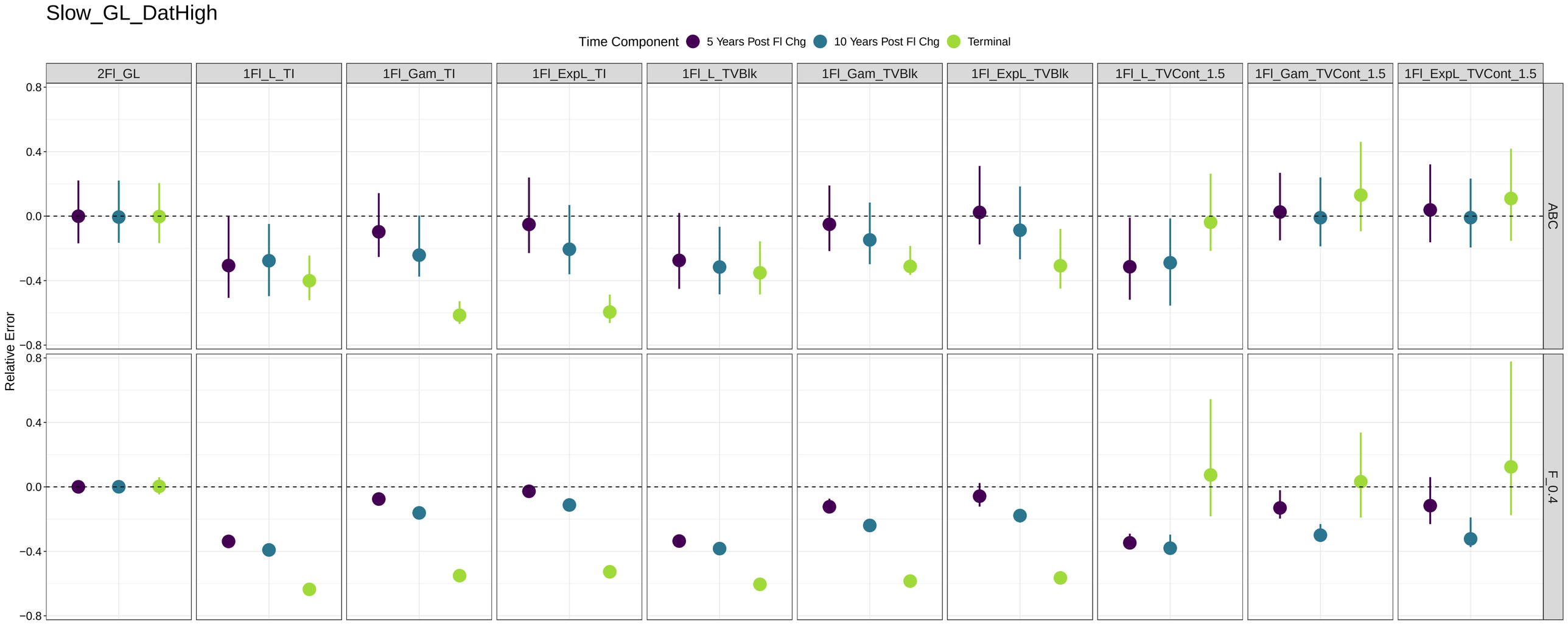
Slow_LL_DatLow

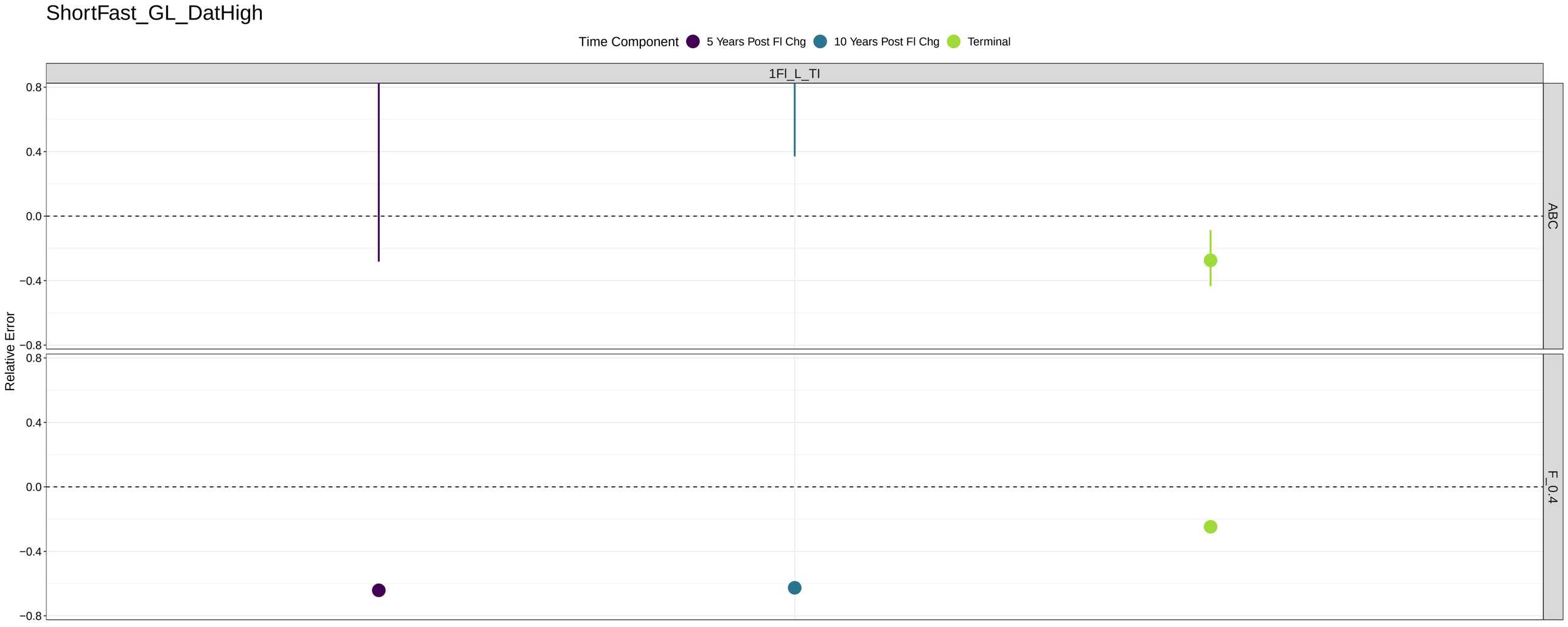



Slow_LL_DatHigh
Time Component
5 Years Post Fl Chg
10 Years Post Fl Chg
Terminal
2Fl_LL
1Fl_L_TI
1Fl_Gam_TI
1Fl_ExpL_TI
1Fl_L_TVBlk
1Fl_Gam_TVBlk
1Fl_ExpL_TVBlk
1Fl_L_TVCont_1.5
1Fl_Gam_TVCont_1.5
1Fl_ExpL_TVCont_1.5
ABC
F_0.4
Relative Error
0.8
0.4
0.0
−0.4
−0.8

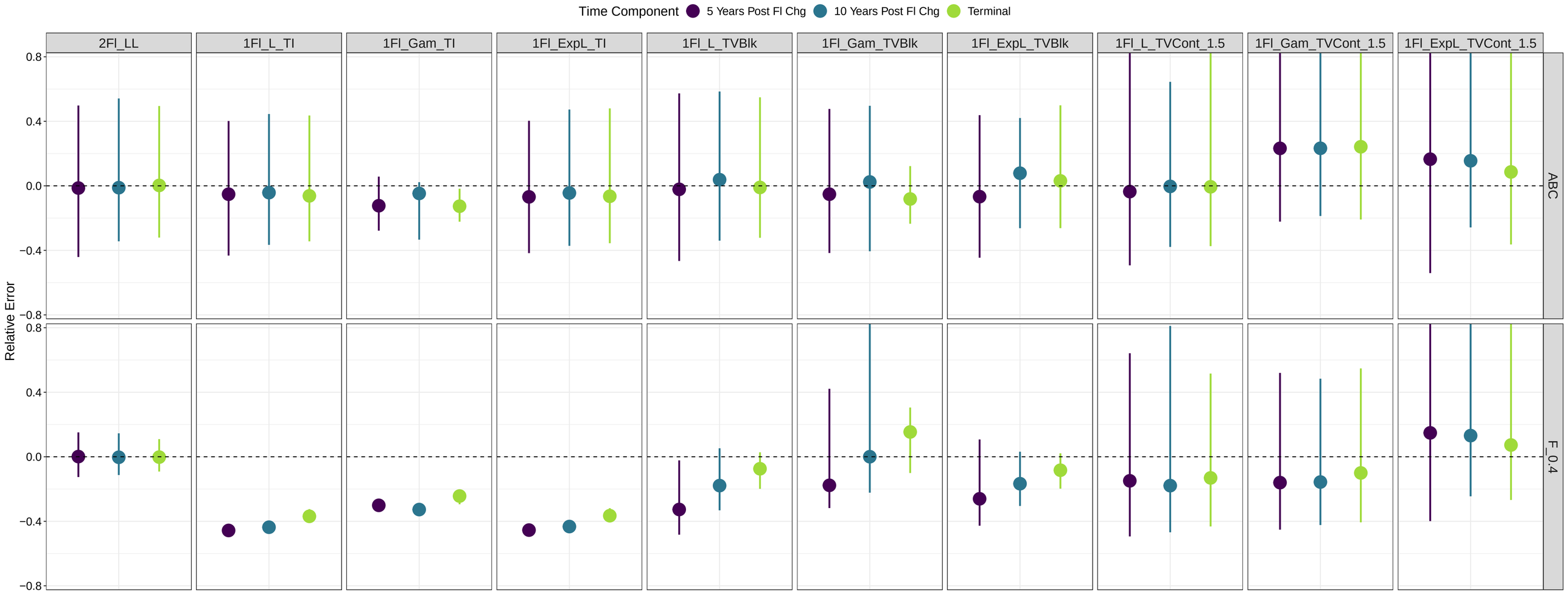

Slow_GL_DatLow
Time Component
5 Years Post Fl Chg
10 Years Post Fl Chg
Terminal
2Fl_GL
1Fl_L_TI
1Fl_Gam_TI
1Fl_ExpL_TI
1Fl_L_TVBlk
1Fl_Gam_TVBlk
1Fl_ExpL_TVBlk
1Fl_L_TVCont_1.5
1Fl_Gam_TVCont_1.5
1Fl_ExpL_TVCont_1.5
ABC
F_0.4
Relative Error
0.8
0.4
0.0
−0.4
−0.8

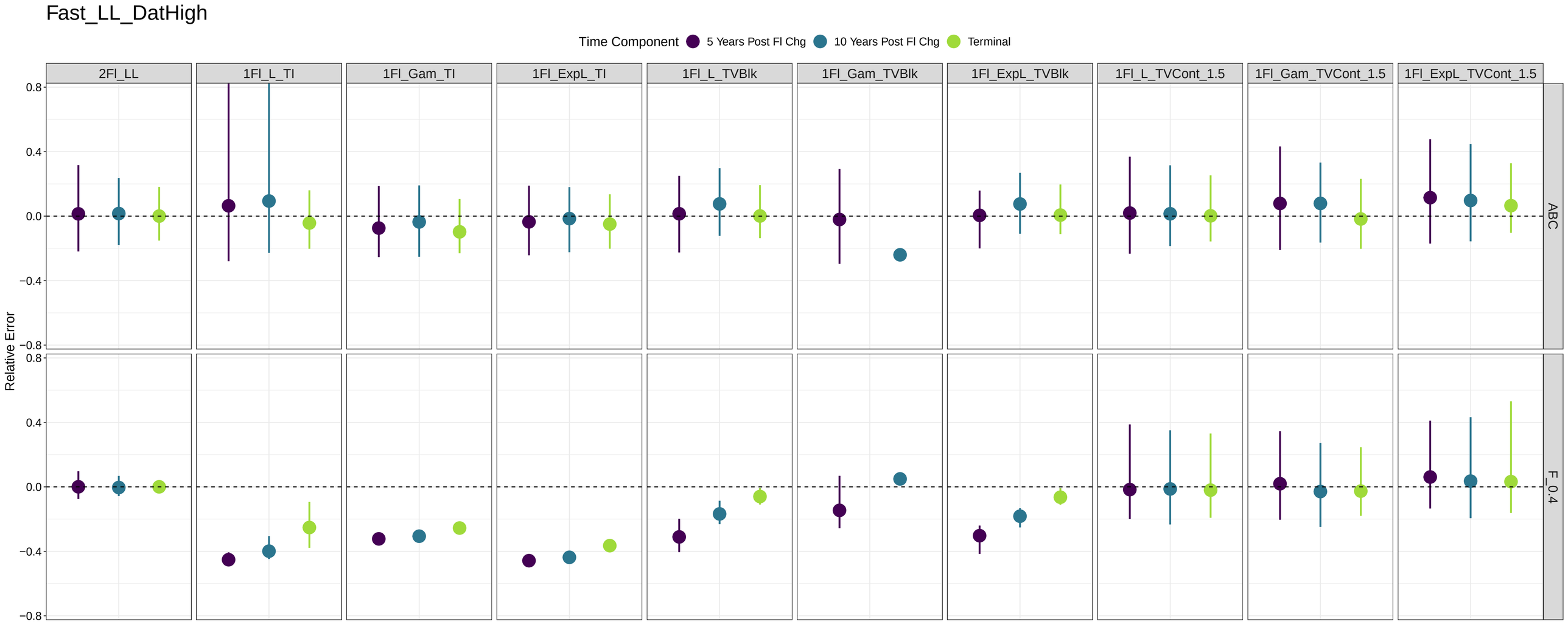

Slow_GL_DatHigh
Time Component
5 Years Post Fl Chg
10 Years Post Fl Chg
Terminal
2Fl_GL
1Fl_L_TI
1Fl_Gam_TI
1Fl_ExpL_TI
1Fl_L_TVBlk
1Fl_Gam_TVBlk
1Fl_ExpL_TVBlk
1Fl_L_TVCont_1.5
1Fl_Gam_TVCont_1.5
1Fl_ExpL_TVCont_1.5
ABC
F_0.4
Relative Error
0.8
0.4
0.0
−0.4
−0.8

ShortFast_LL_DatHigh
Time Component
5 Years Post Fl Chg
10 Years Post Fl Chg
Terminal
1Fl_L_Tl
ABC
F_0.4
Relative Error
0.8
0.4
0.0
−0.4
−0.8

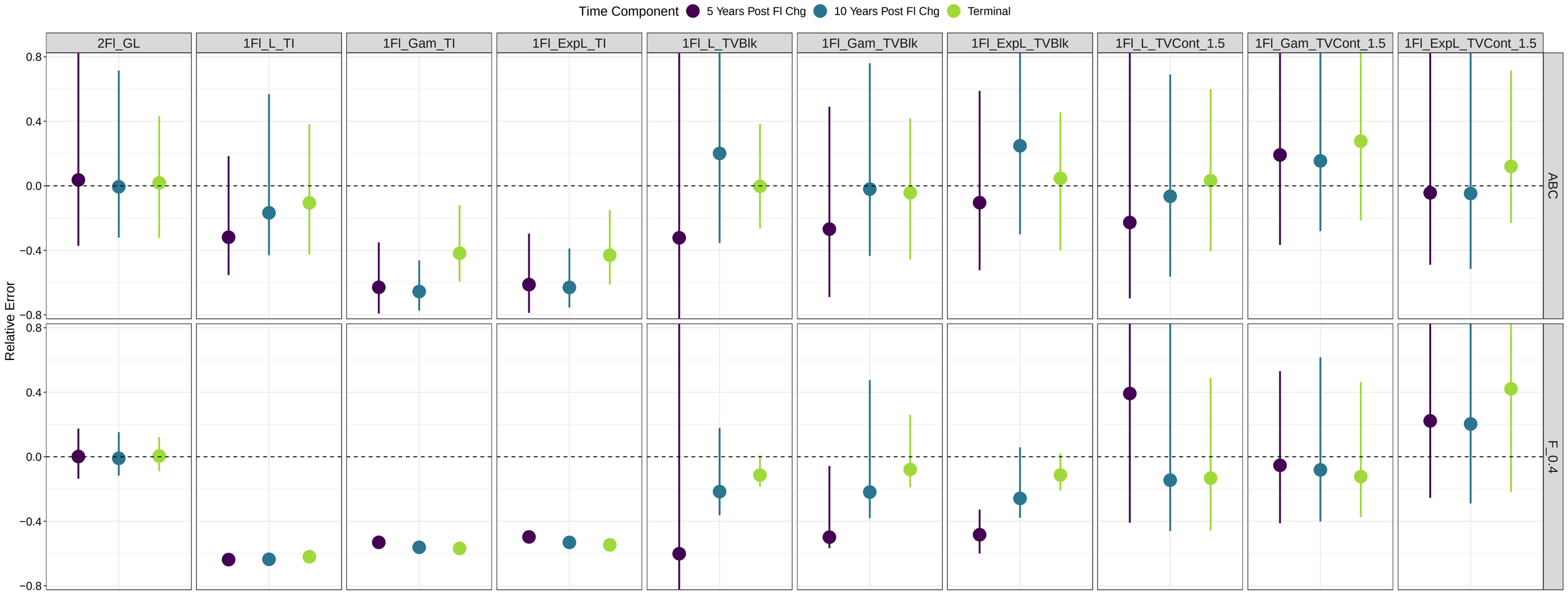

ShortFast_GL_DatHigh
Time Component
5 Years Post Fl Chg
10 Years Post Fl Chg
Terminal
1Fl_L_Tl
ABC
F_0.4
Relative Error
0.8
0.4
0.0
−0.4
−0.8

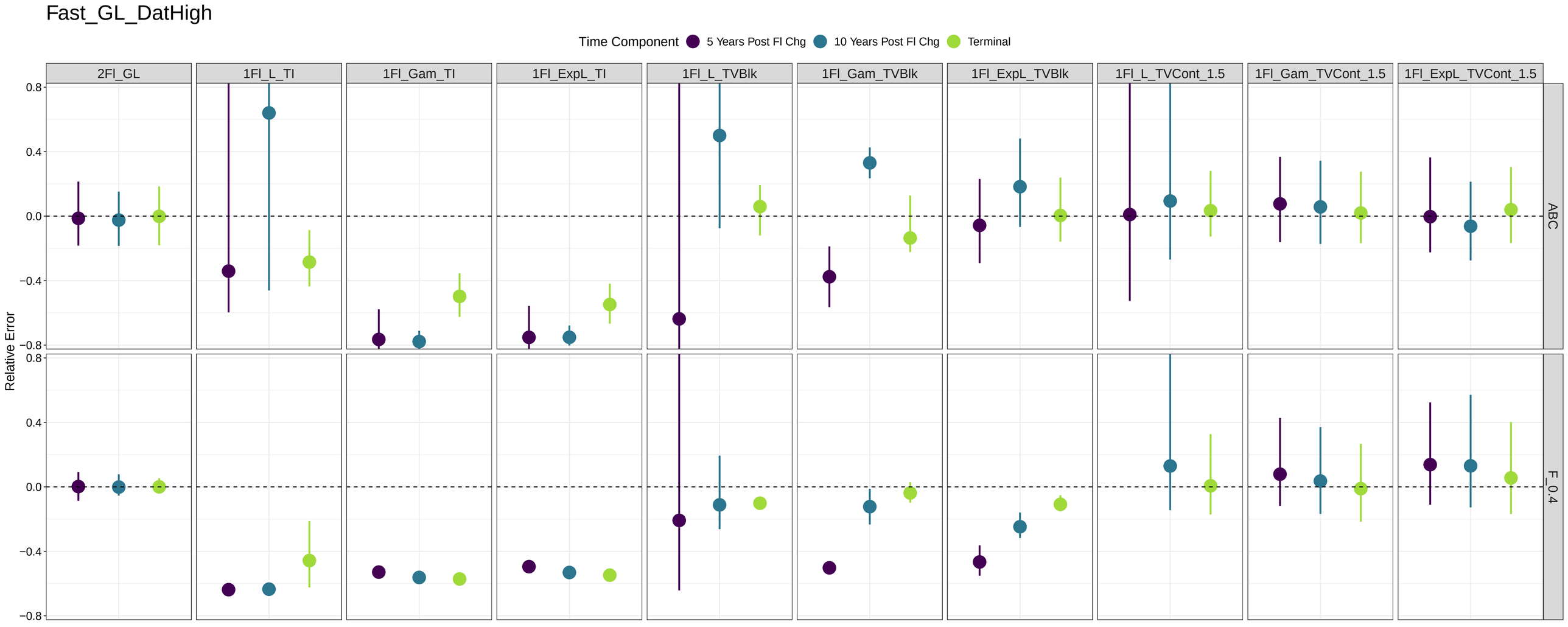
Fast_LL_DatLow




Fast_LL_DatHigh
Time Component
5 Years Post Fl Chg
10 Years Post Fl Chg
Terminal
2Fl_LL
1Fl_L_TI
1Fl_Gam_TI
1Fl_ExpL_TI
1Fl_L_TVBlk
1Fl_Gam_TVBlk
1Fl_ExpL_TVBlk
1Fl_L_TVCont_1.5
1Fl_Gam_TVCont_1.5
1Fl_ExpL_TVCont_1.5
ABC
F_0.4
Relative Error
0.8
0.4
0.0
−0.4
−0.8

Fast_GL_DatLow




Fast_GL_DatHigh
Time Component
5 Years Post Fl Chg
10 Years Post Fl Chg
Terminal
2Fl_GL
1Fl_L_TI
1Fl_Gam_TI
1Fl_ExpL_TI
1Fl_L_TVBlk
1Fl_Gam_TVBlk
1Fl_ExpL_TVBlk
1Fl_L_TVCont_1.5
1Fl_Gam_TVCont_1.5
1Fl_ExpL_TVCont_1.5
ABC
F_0.4
Relative Error
0.8
0.4
0.0
−0.4
−0.8