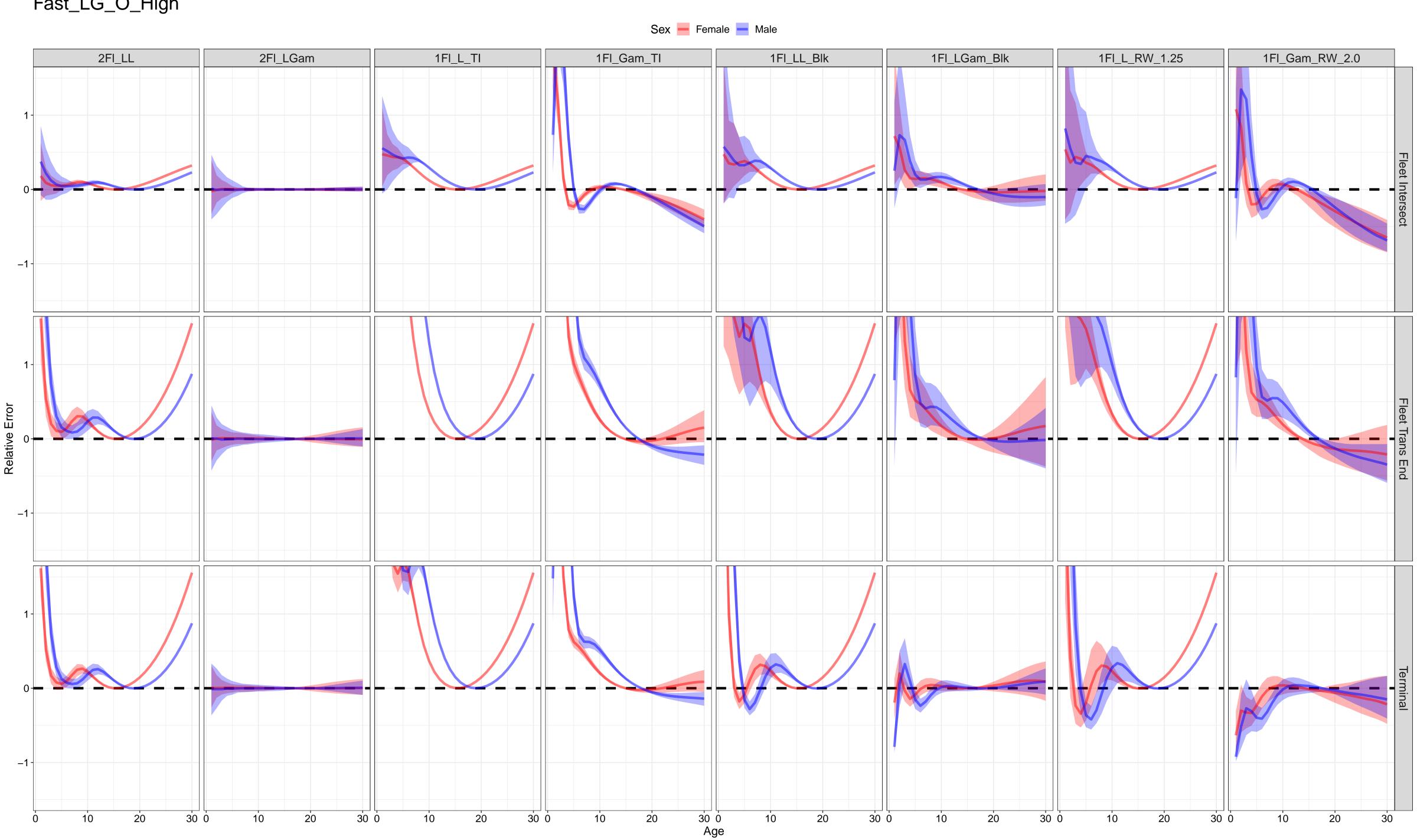
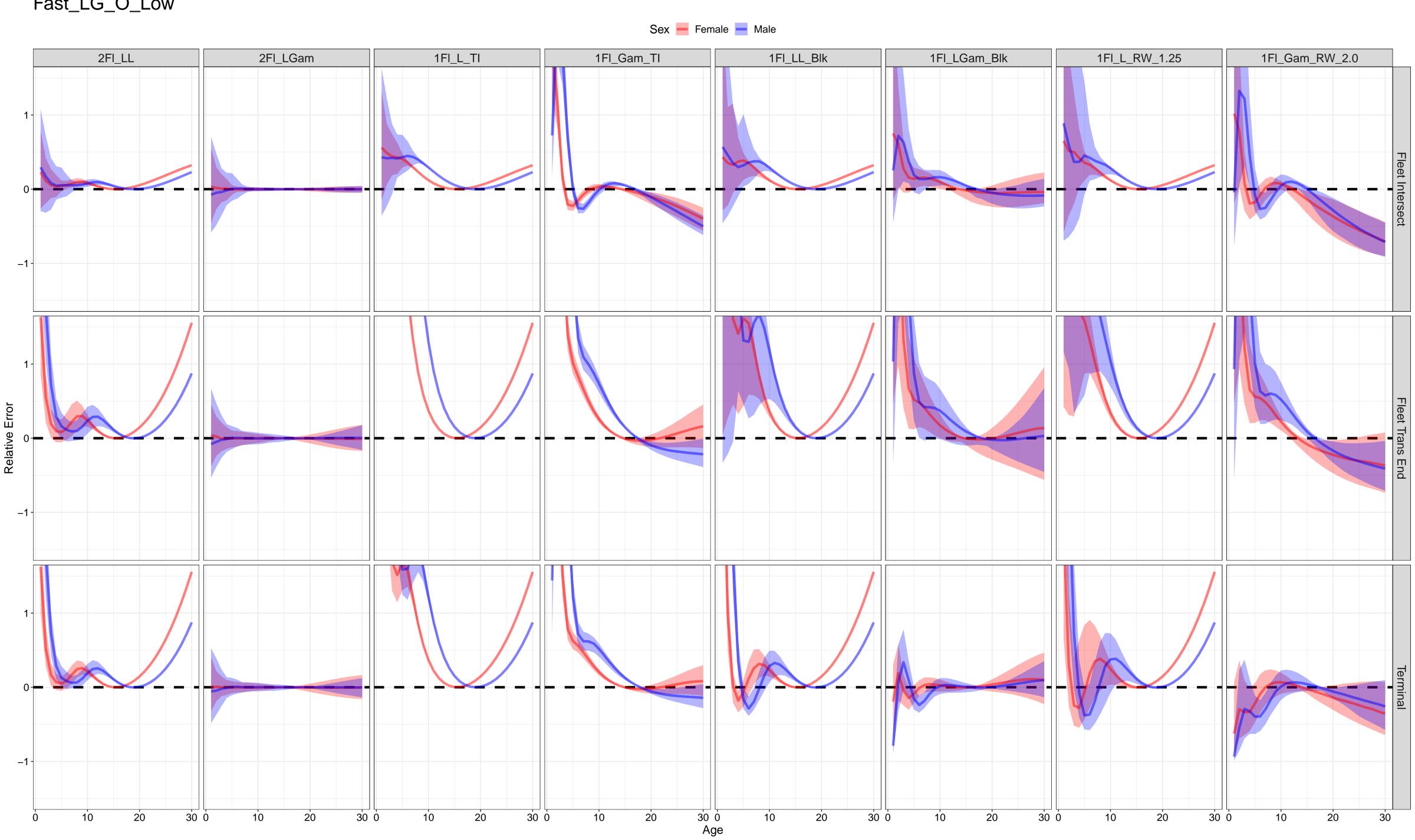
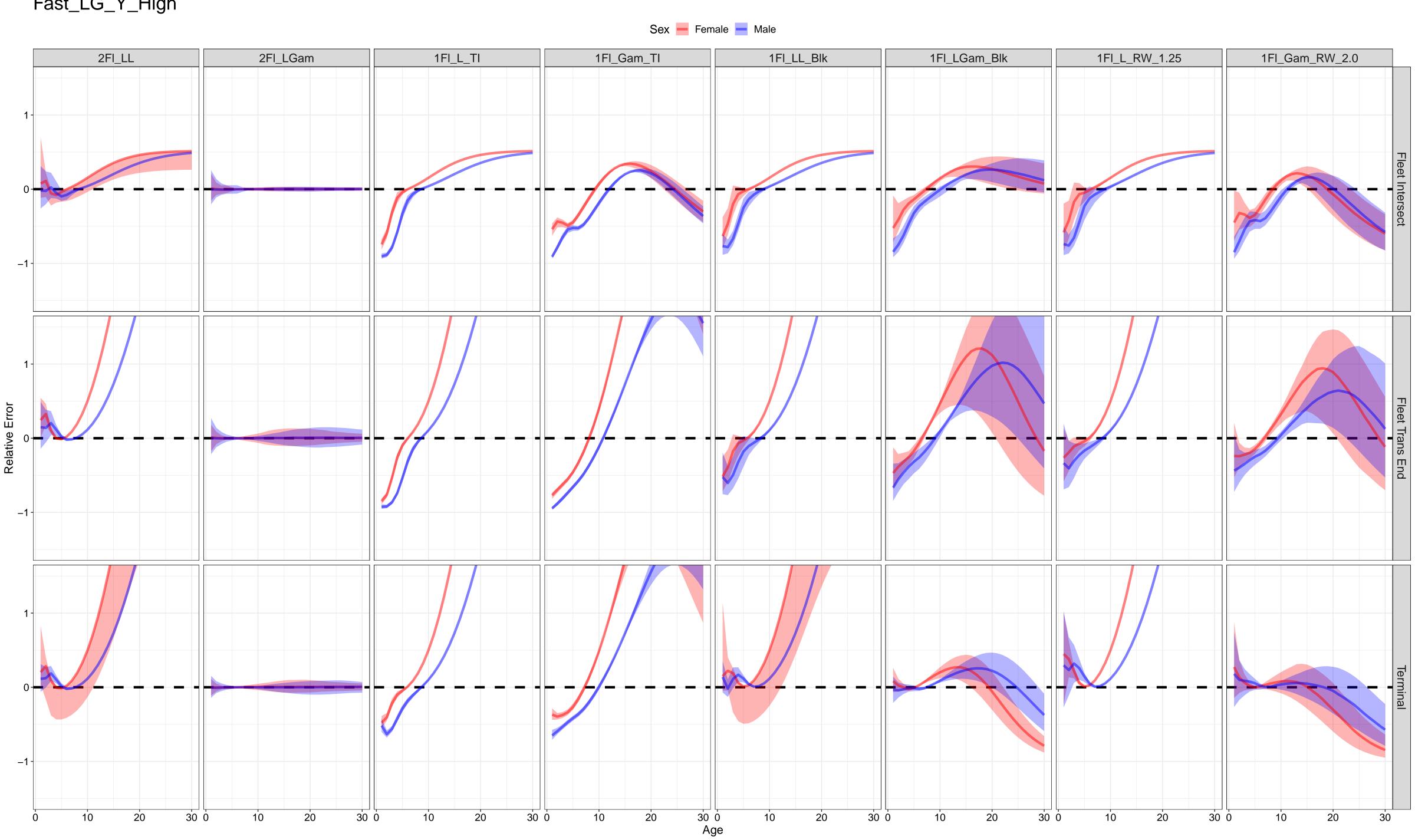
Fast_LG_O_High Female 2FI_LL 2FI_LGam 1FI_Gam_RW_2.0 1FI_Gam_TI 1FI_LGam_Blk 1FI_L_RW_1.25 1FI_LL_Blk 1.00 Fleet Intersect 0.75 0.50-0.25 0.00 Fleet Trans End 1.00-0.75-0.50-0.25 0.00 30 0 Age 20 30 0 20 30 0 30 0 20 30 0 20 30 0 30 0 20 20 20 20 10 Fast_LG_O_High Male 2FI_LGam 1FI_Gam_RW_2.0 2FI_LL 1FI_Gam_TI 1FI_LGam_Blk 1FI_L_RW_1.25 1FI_L_TI 1FI_LL_Blk 1.00 0.75 0.50-0.25 0.00 1.00 0.75 0.50 0.25 30 0 Age 20 20 20 20 20 20



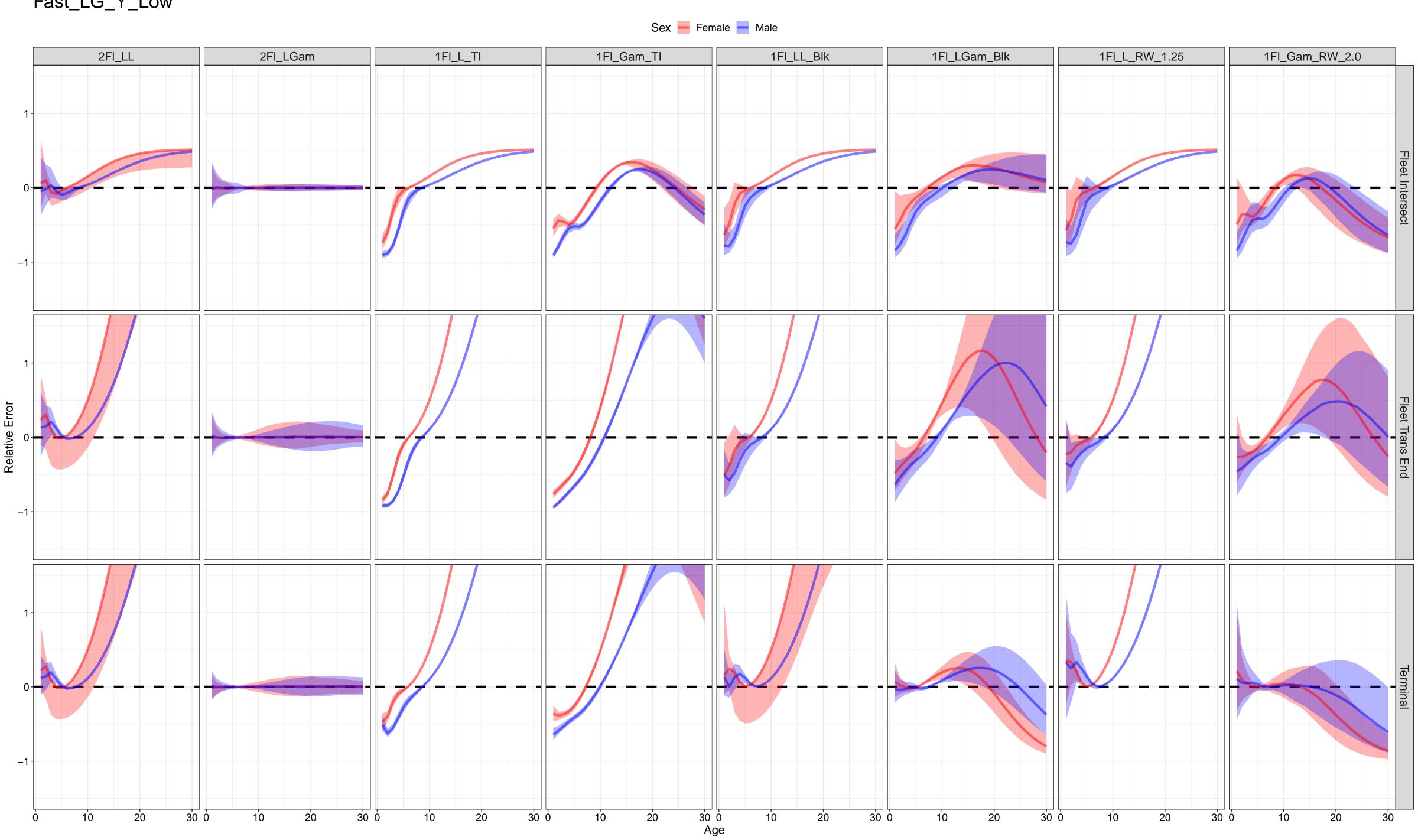
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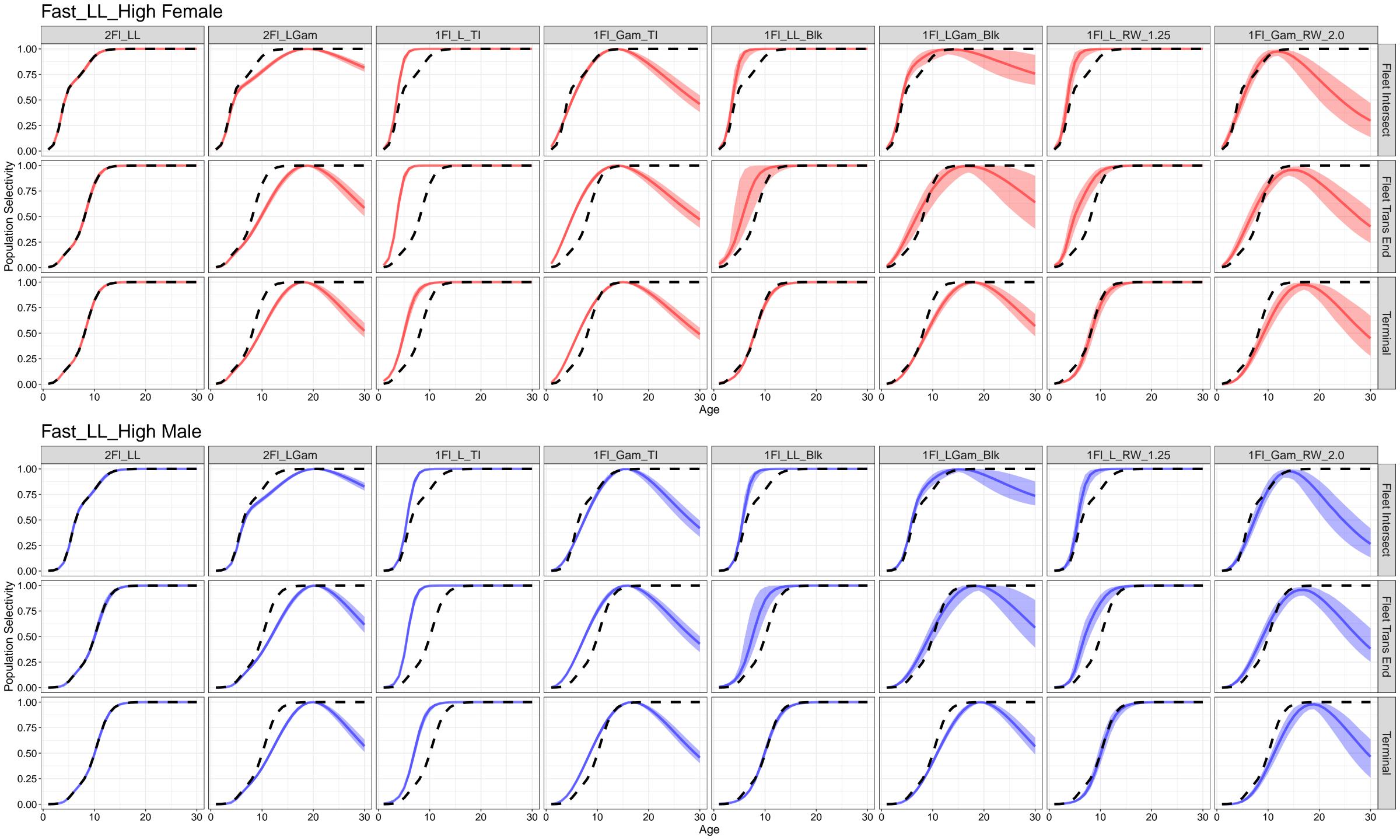


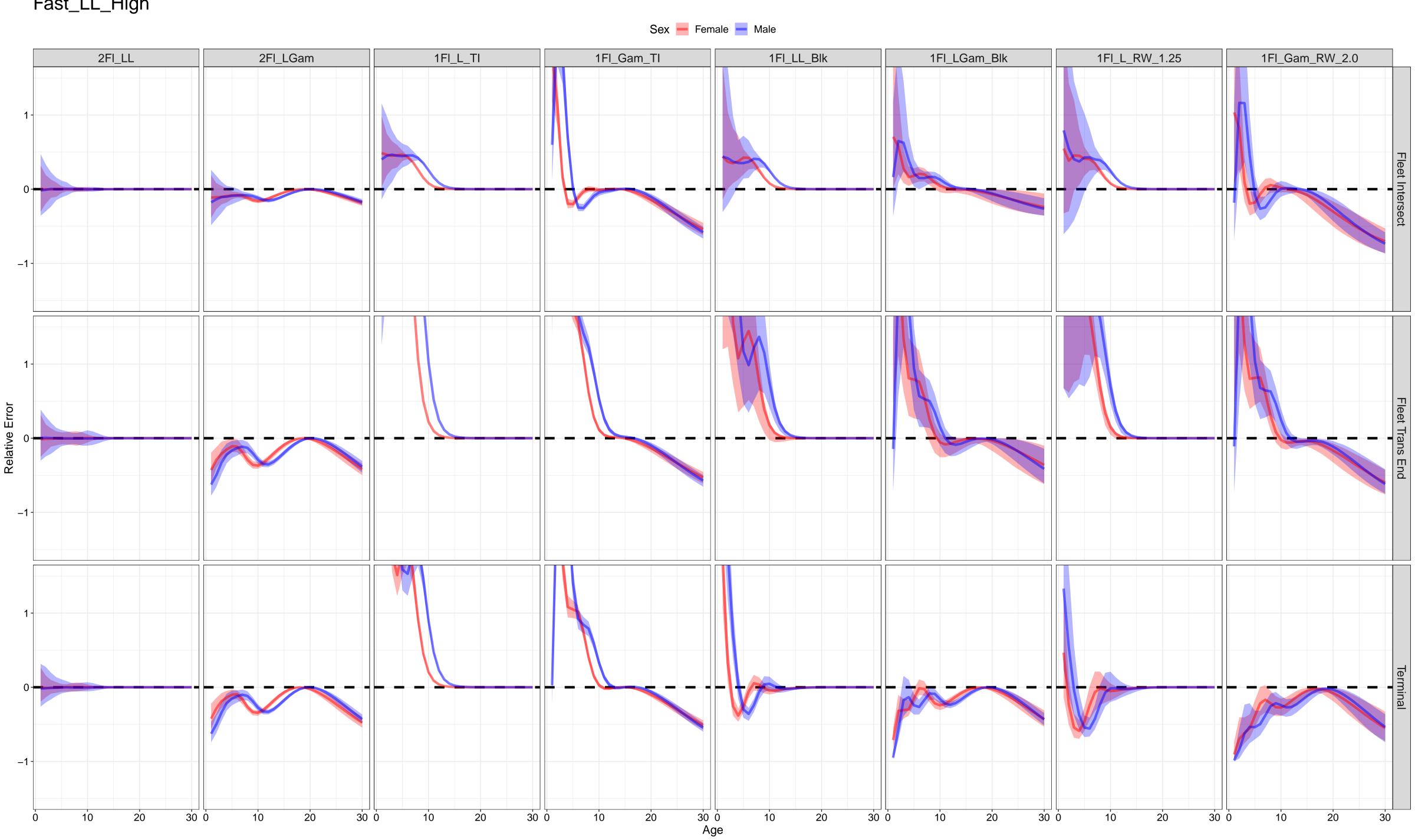
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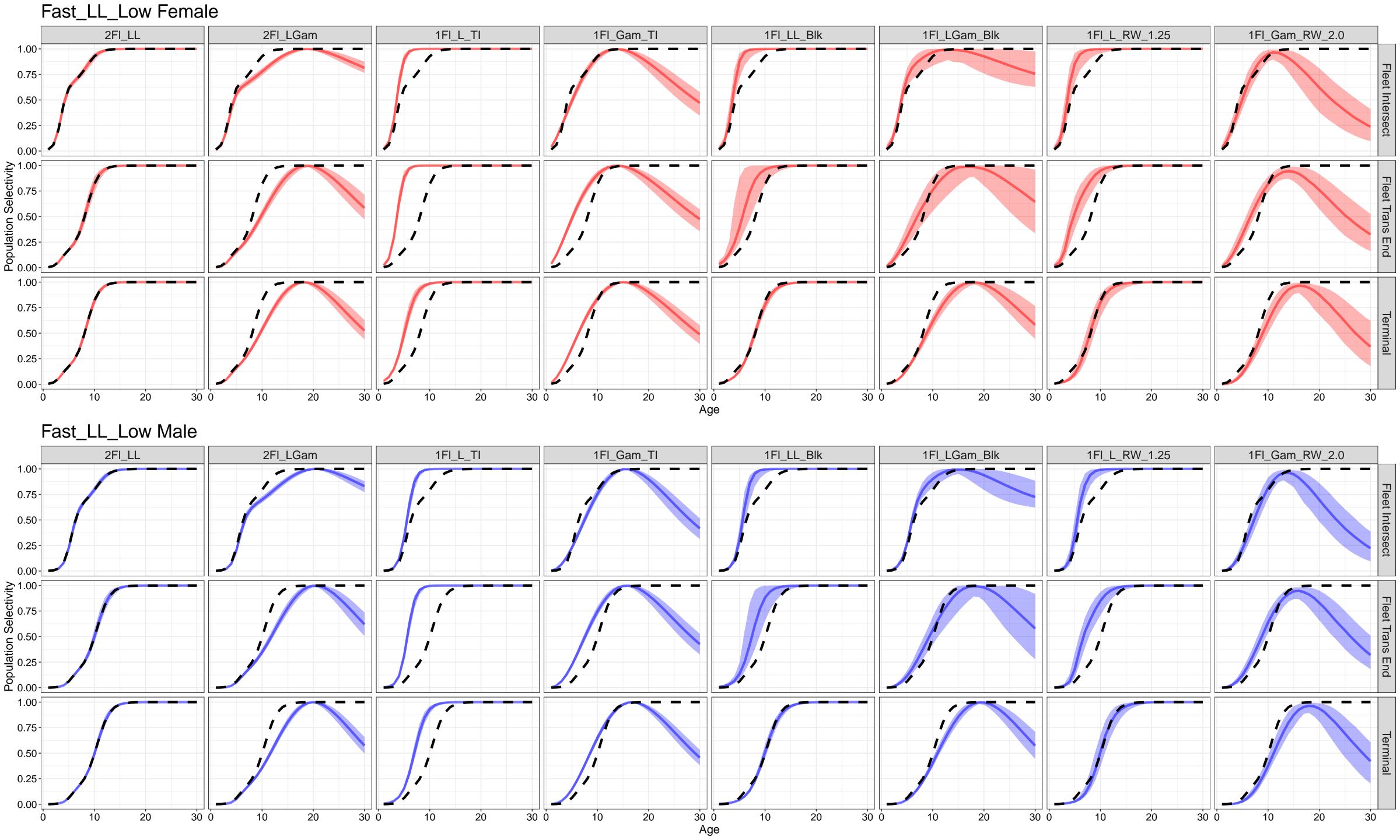


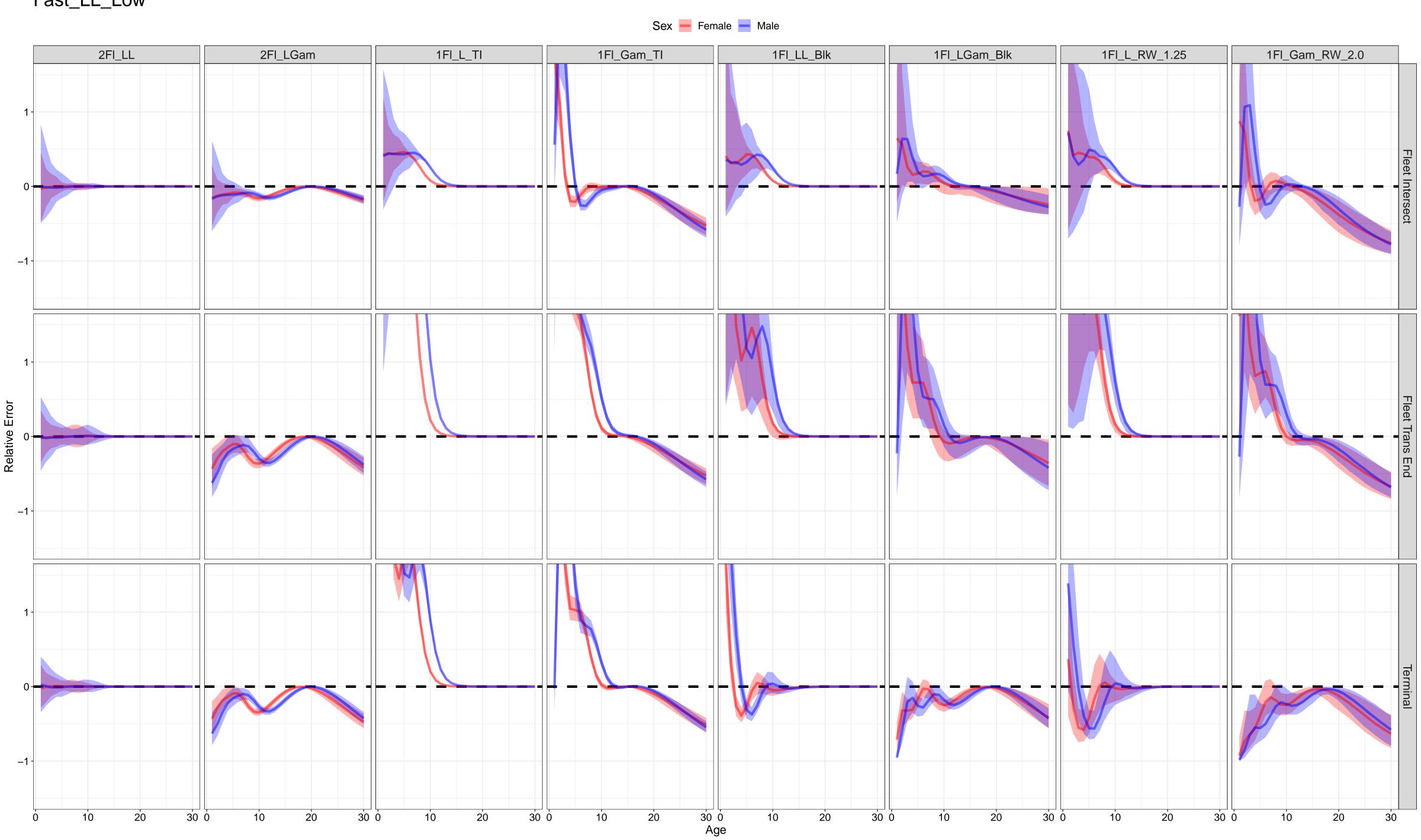
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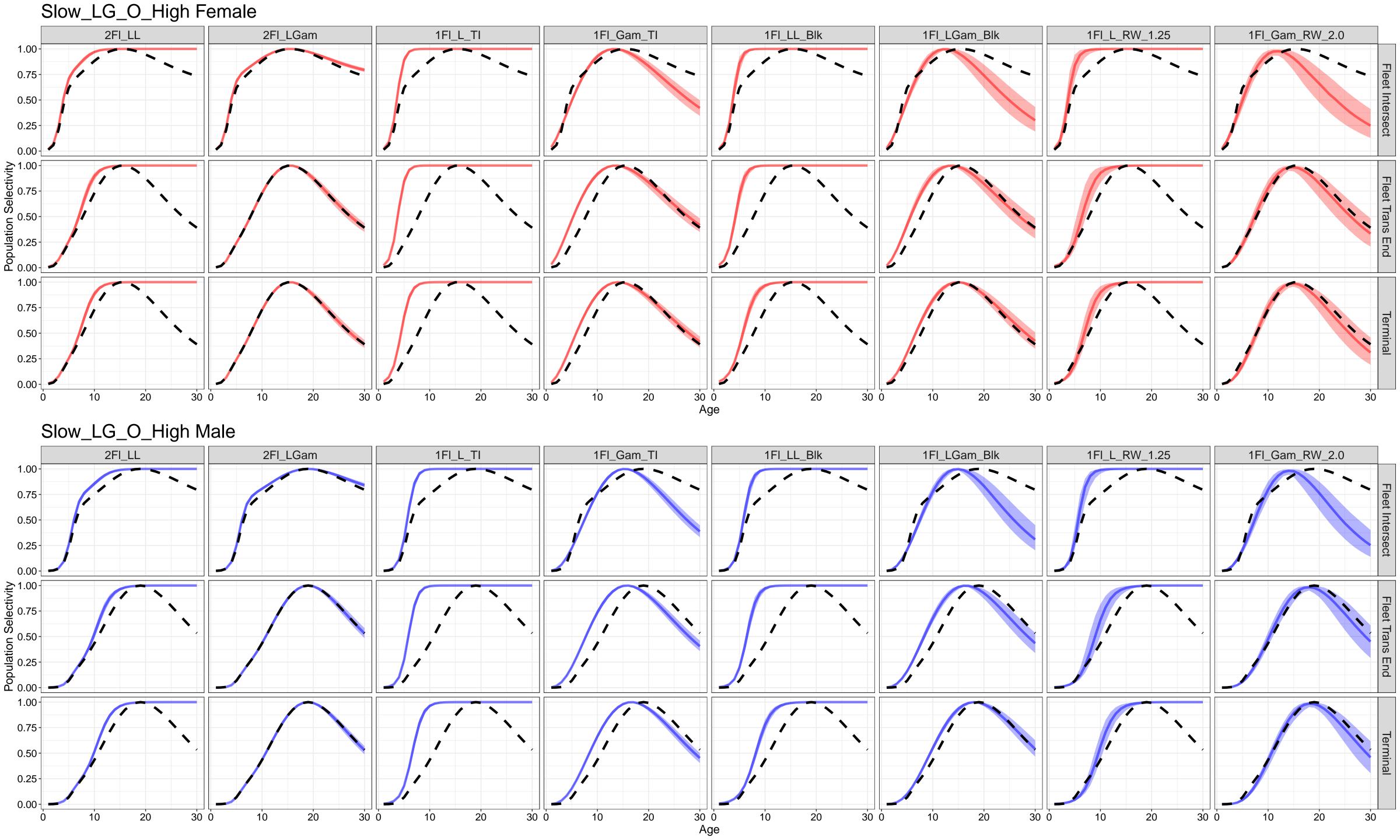


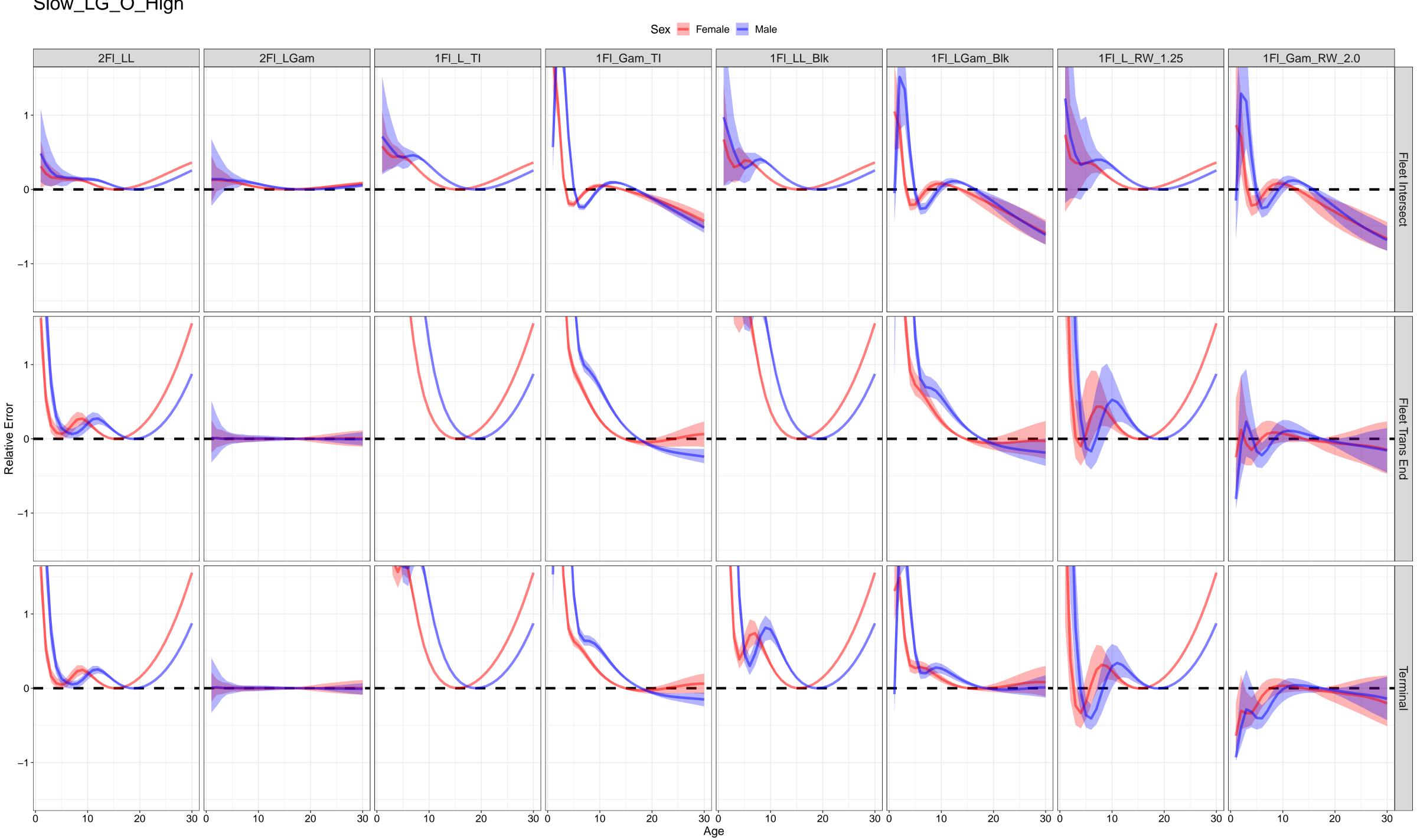


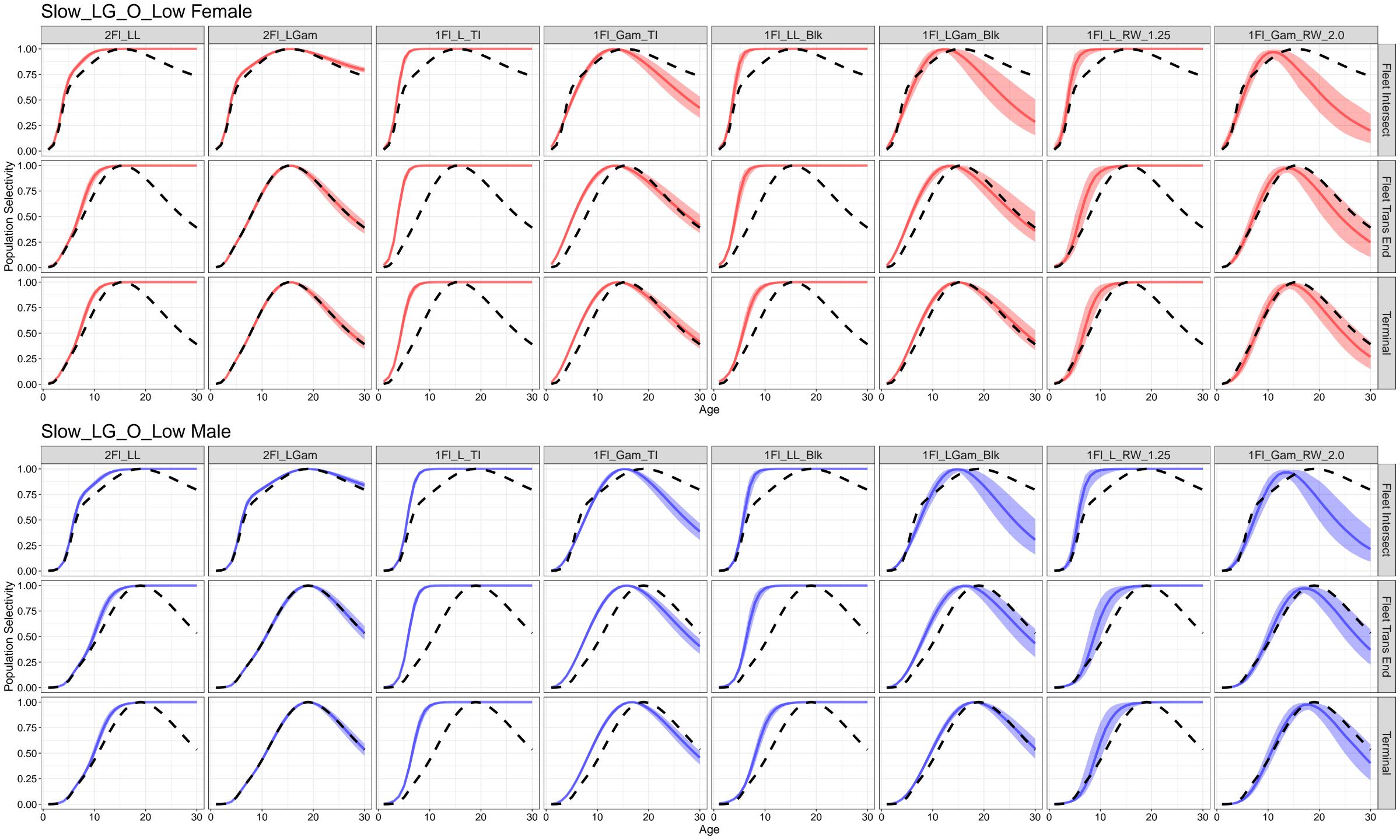


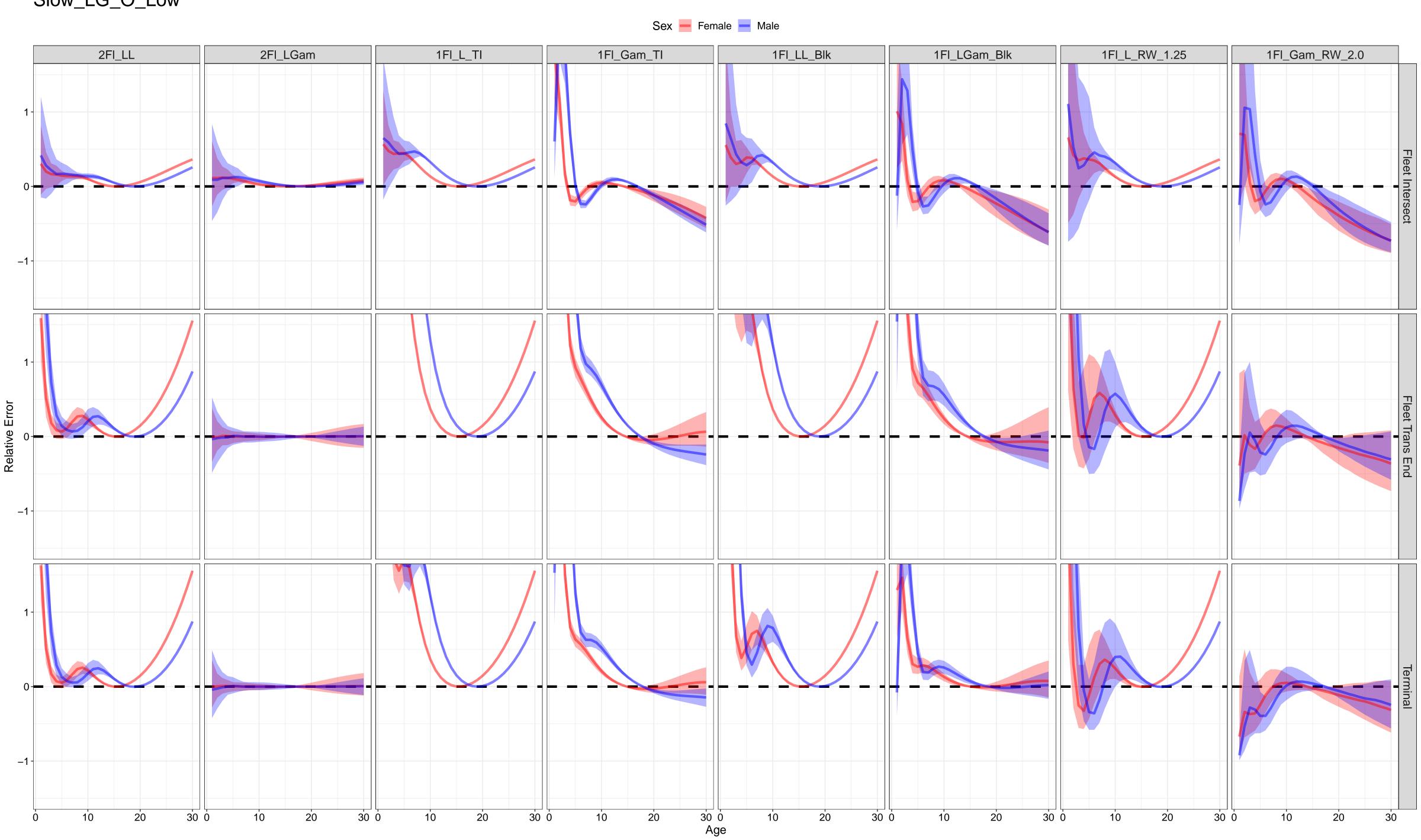




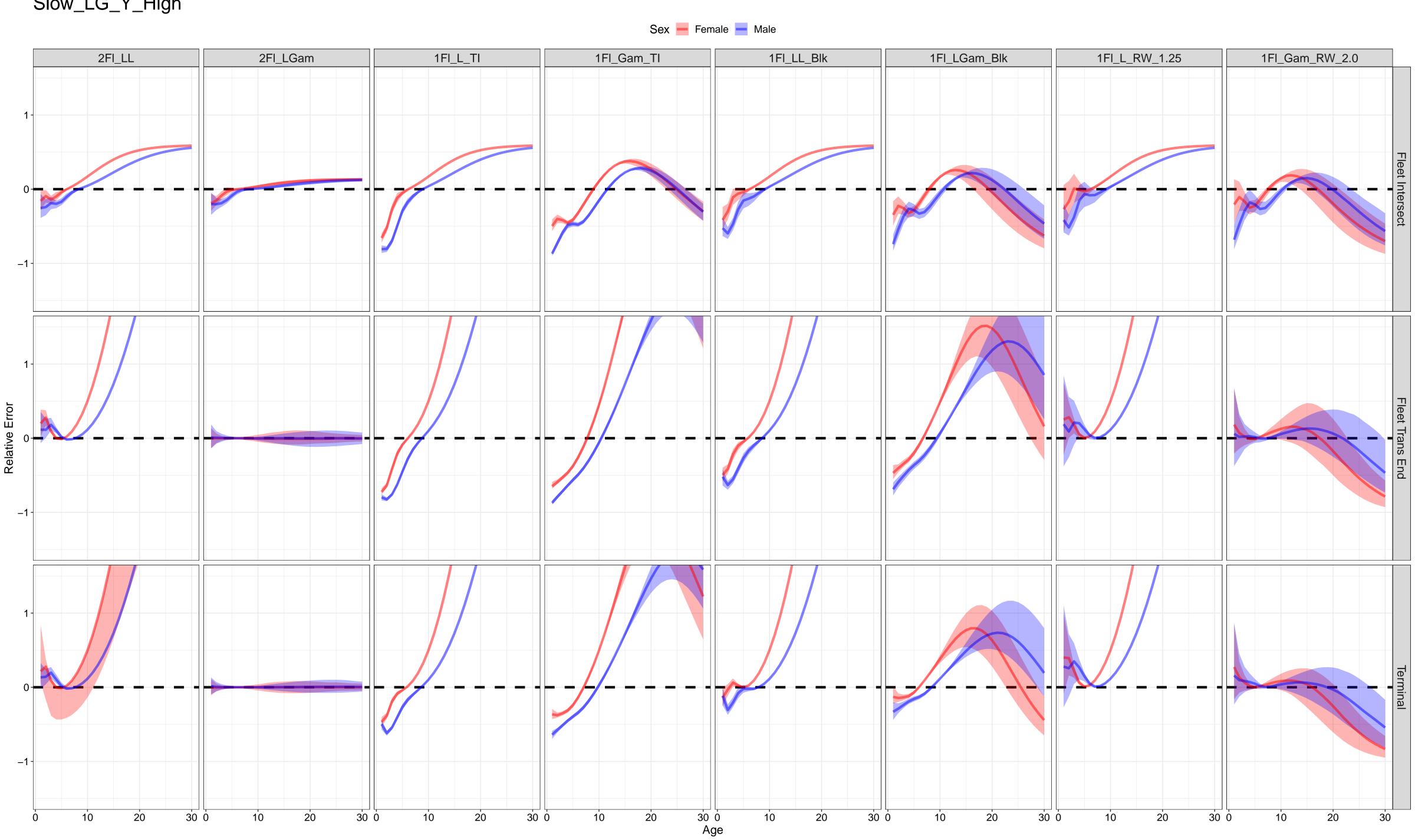








Slow_LG_Y_High Female 2FI_LL 2FI_LGam 1FI_LL_Blk 1FI_L_TI 1FI_LGam_Blk 1FI_L_RW_1.25 1FI_Gam_RW_2.0 1FI_Gam_TI 1.00 Fleet Intersect 0.75 0.50-0.25 0.00 Population Selectivity 0.75 - 0.50 0.00 0.00 1.00 0.00 0.00 1.00 0.00 1.00 0.00 1.00 0.00 1.00 0.00 1.00 0.00 1.00 0.00 0.00 1.00 0.00 0.00 1.00 0.00 1.00 0.00 1.00 0.00 1.00 0.00 1.00 0.00 1.00 0.00 1.00 0.00 1.00 0.00 1.00 0.00 1.00 0.00 1.00 0.00 0.00 1.00 0.00 1.00 0.00 1.00 0.00 1.00 0.00 1.00 0.00 1.00 0.00 0.00 1.00 0.00 0.00 1.00 0 Fleet Trans End 1.00 0.75 0.50 0.25 0.00 30 0 Age 30 0 20 30 0 20 30 0 20 30 0 20 30 0 30 0 20 10 20 20 20 10 10 10 Slow_LG_Y_High Male 2FI_LL 2FI_LGam 1FI_LL_Blk 1FI_L_RW_1.25 1FI_Gam_RW_2.0 1FI_L_TI 1FI_Gam_TI 1FI_LGam_Blk 1.00 0.75 0.50 0.25 0.00 Fleet Trans End 1.00 0.75 0.50 0.25 30 0 Age 30 0 30 0 30 0 20 30 0 30 0 30 0 20 20 20 10 20 10 20 20 10 20



Slow_LG_Y_Low Female 2FI_LL 2FI_LGam 1FI_L_TI 1FI_LL_Blk 1FI_L_RW_1.25 1FI_Gam_RW_2.0 1FI_Gam_TI 1FI_LGam_Blk 1.00 Fleet Intersect 0.75 0.50-0.25 0.00 Population Selectivity 0.75 0.50 0.00 0.00 0.00 Fleet Trans End 1.00 0.75 0.50 0.25 0.00 30 0 Age 30 0 20 30 0 20 30 0 20 30 0 20 30 0 30 0 20 20 20 20 10 10 10 10 Slow_LG_Y_Low Male 2FI_LL 1FI_Gam_RW_2.0 2FI_LGam 1FI_LL_Blk 1FI_L_RW_1.25 1FI_L_TI 1FI_Gam_TI 1FI_LGam_Blk 1.00 Fleet Intersect 0.75 0.50 0.25 0.00 Fleet Trans End 1.00 0.75 0.50 0.25 30 0 Age 30 0 30 0 30 0 20 30 0 30 0 30 0 20 20 20 10 20 10 20 20 10 20

