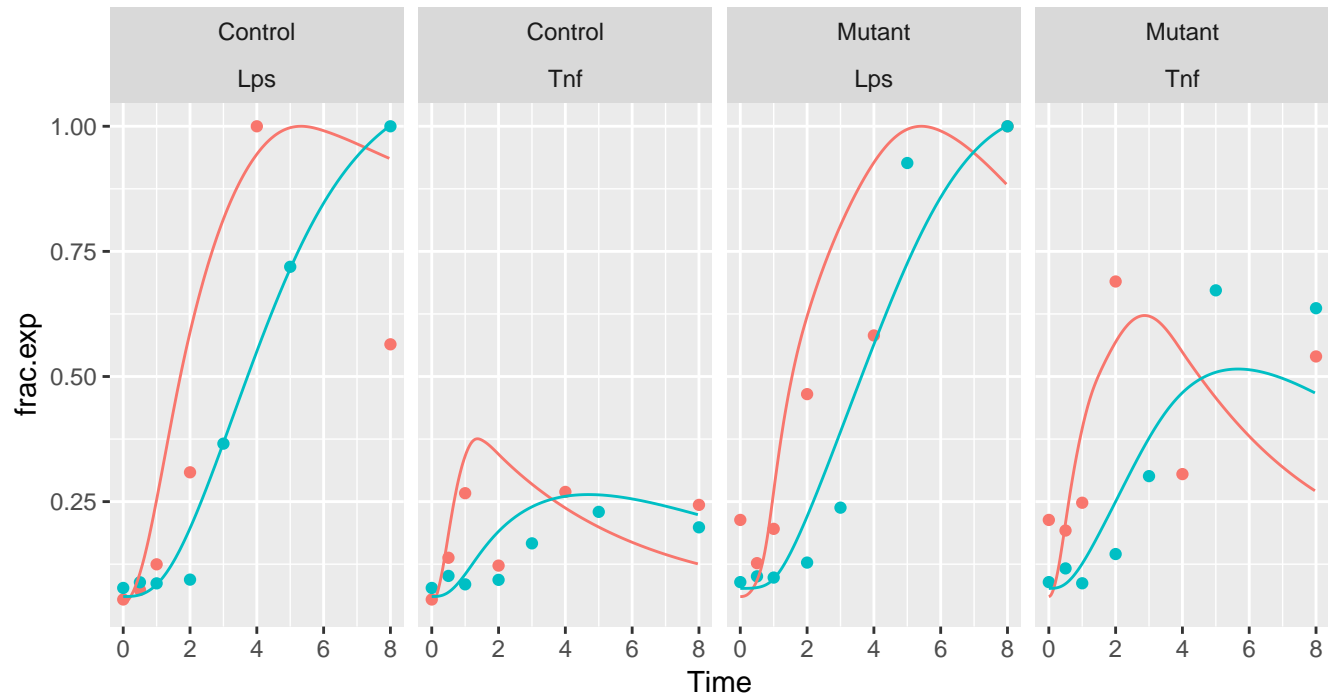
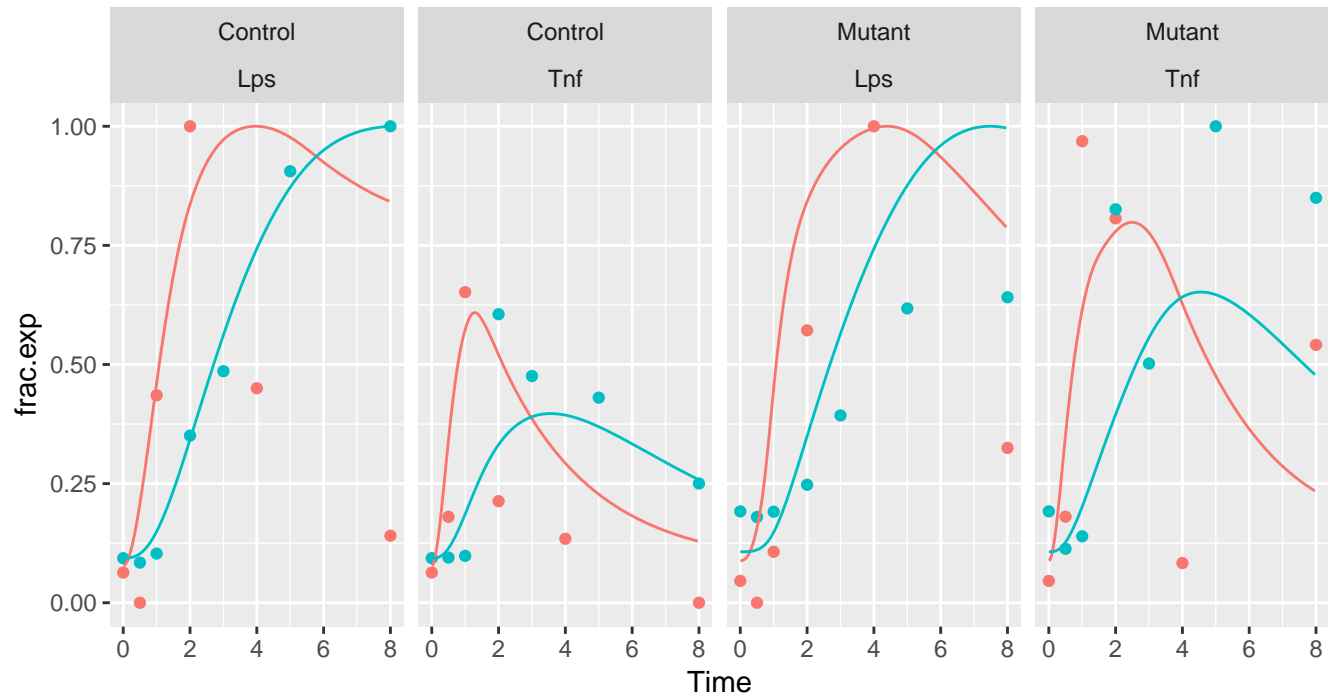


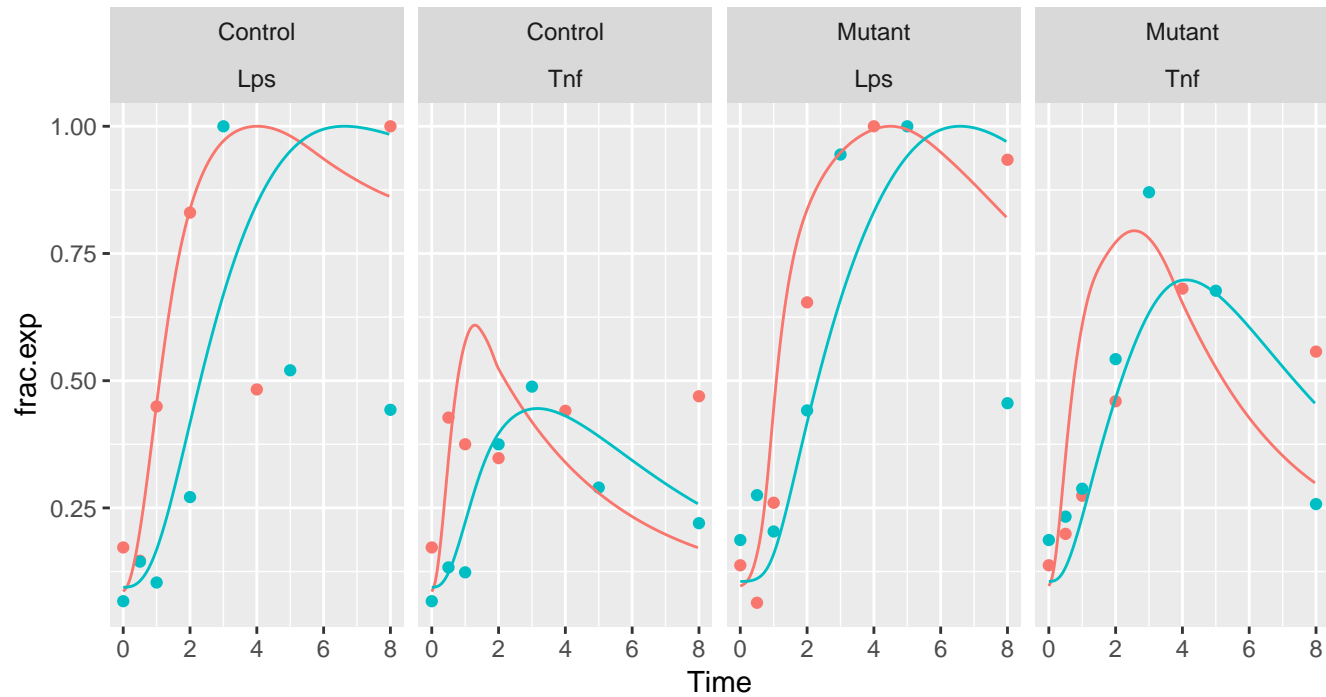
Acpp:0.058



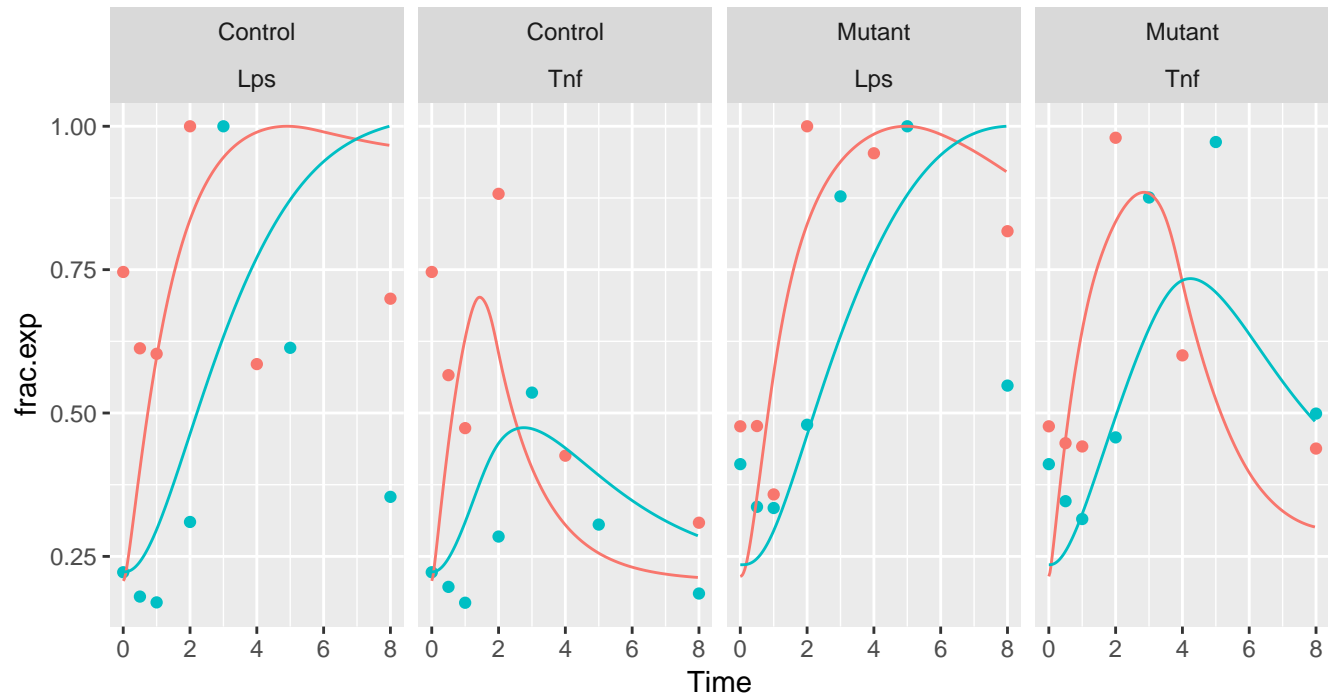
Adtrp:0.098



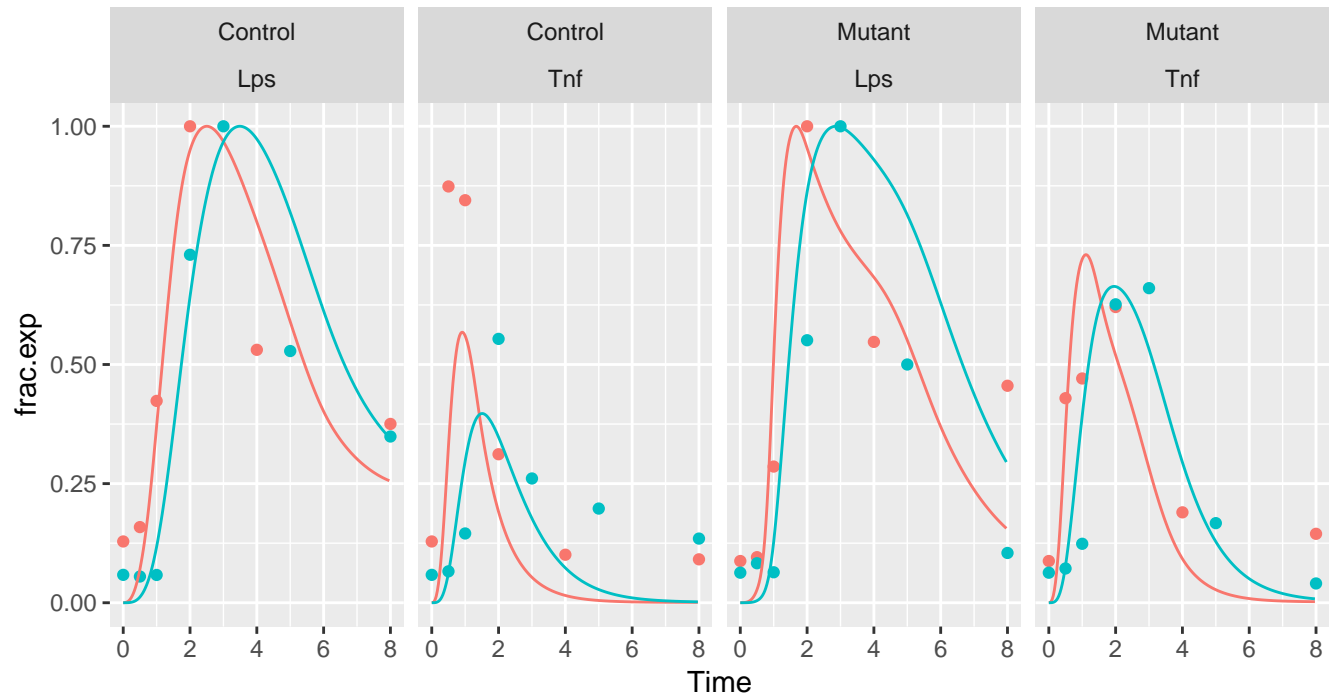
Angptl4:0.098



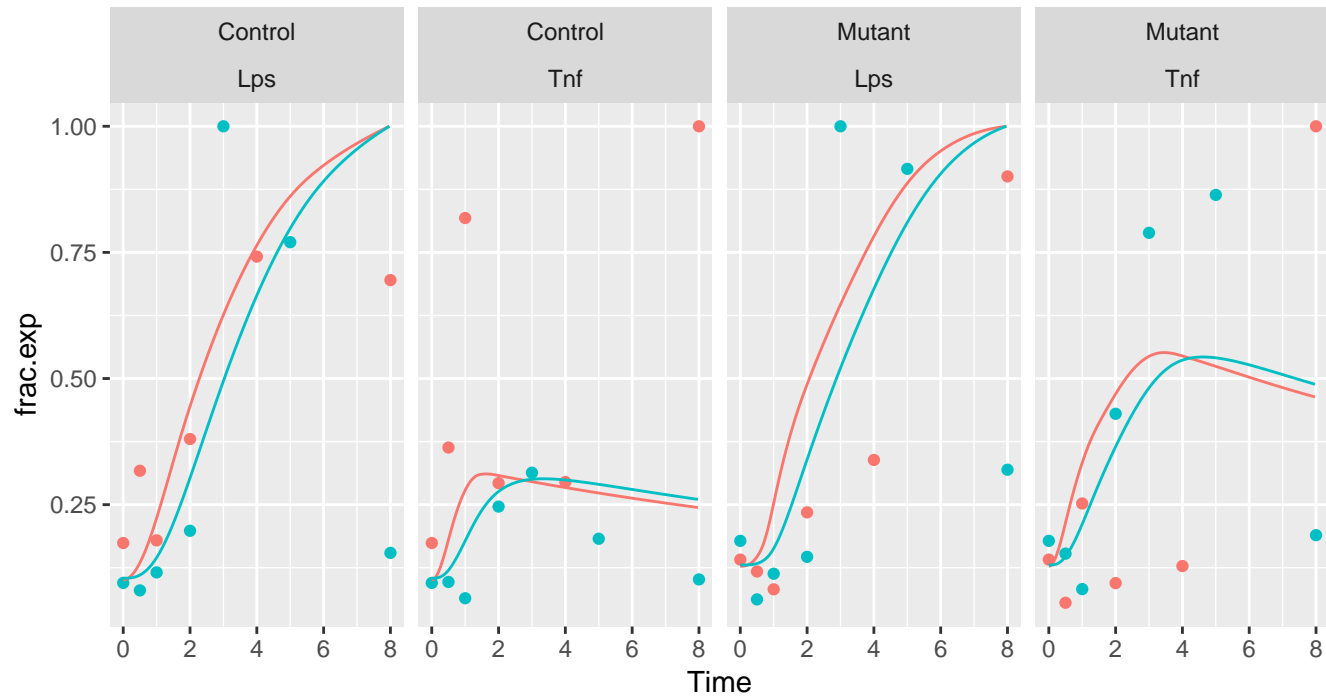
# B4galt5:0.1



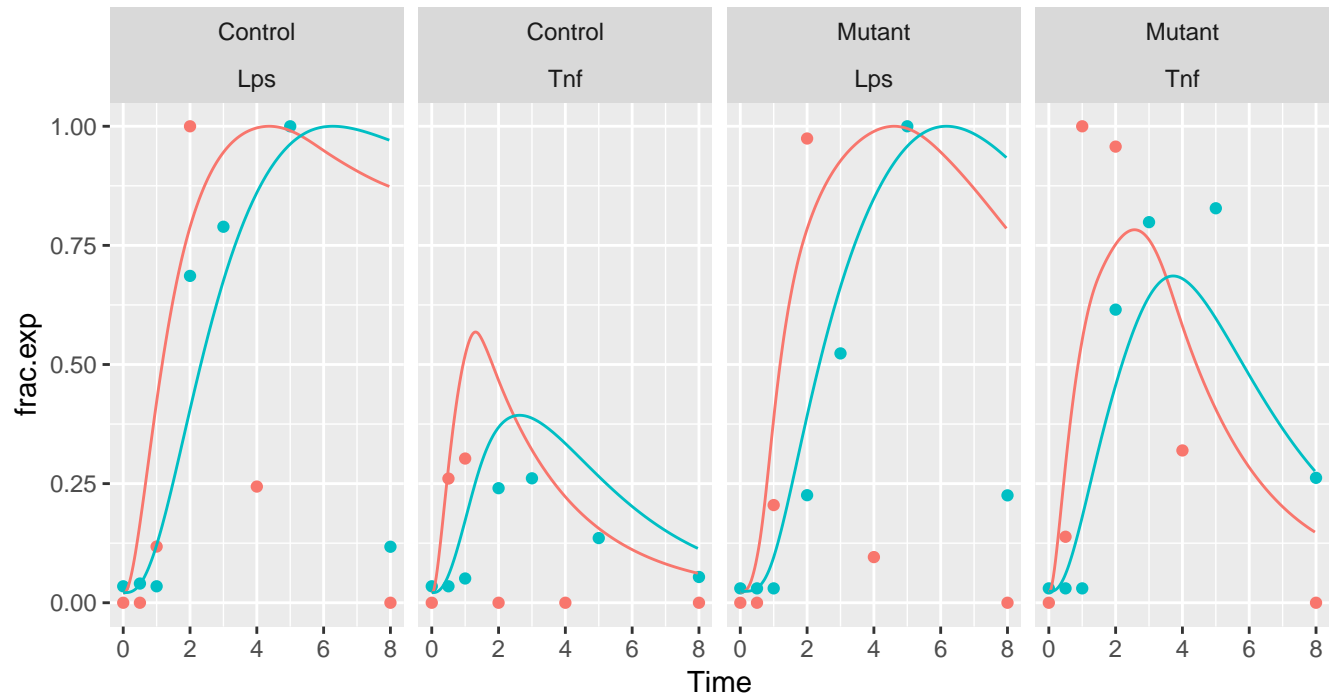
Bcl3:0.08



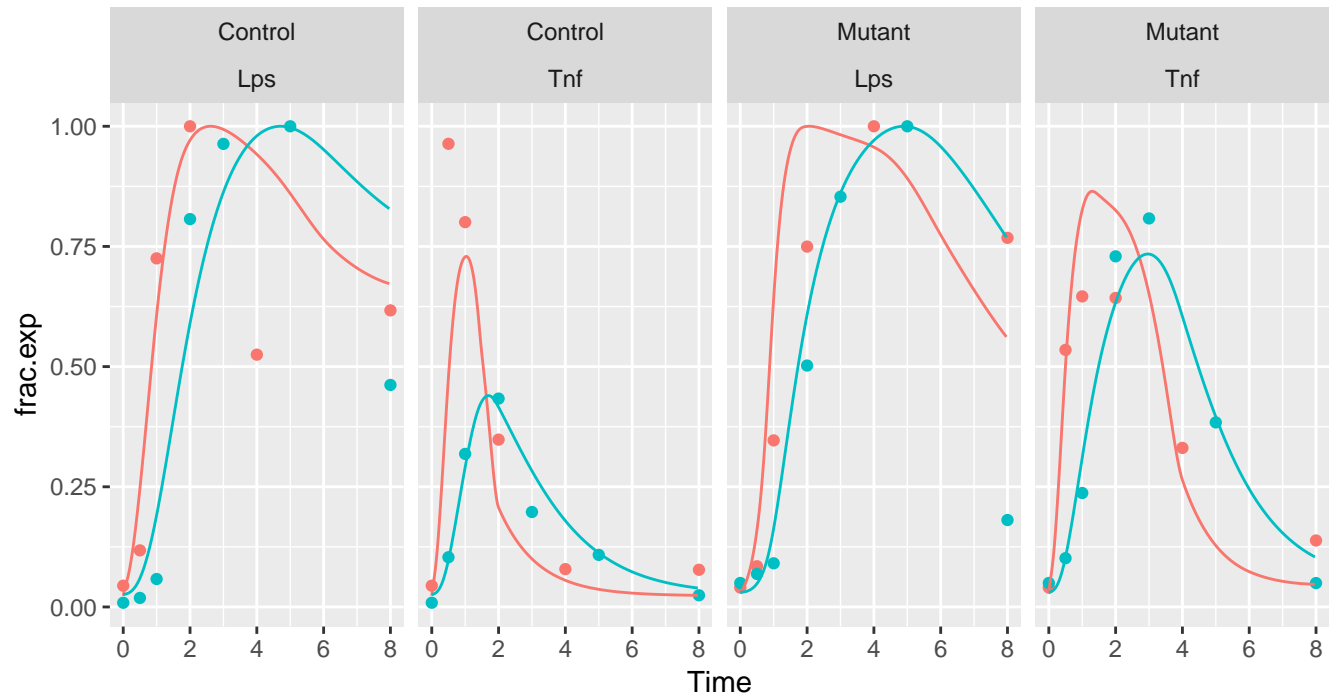
## Bdkrb2:0.14



Ccl1:0.078

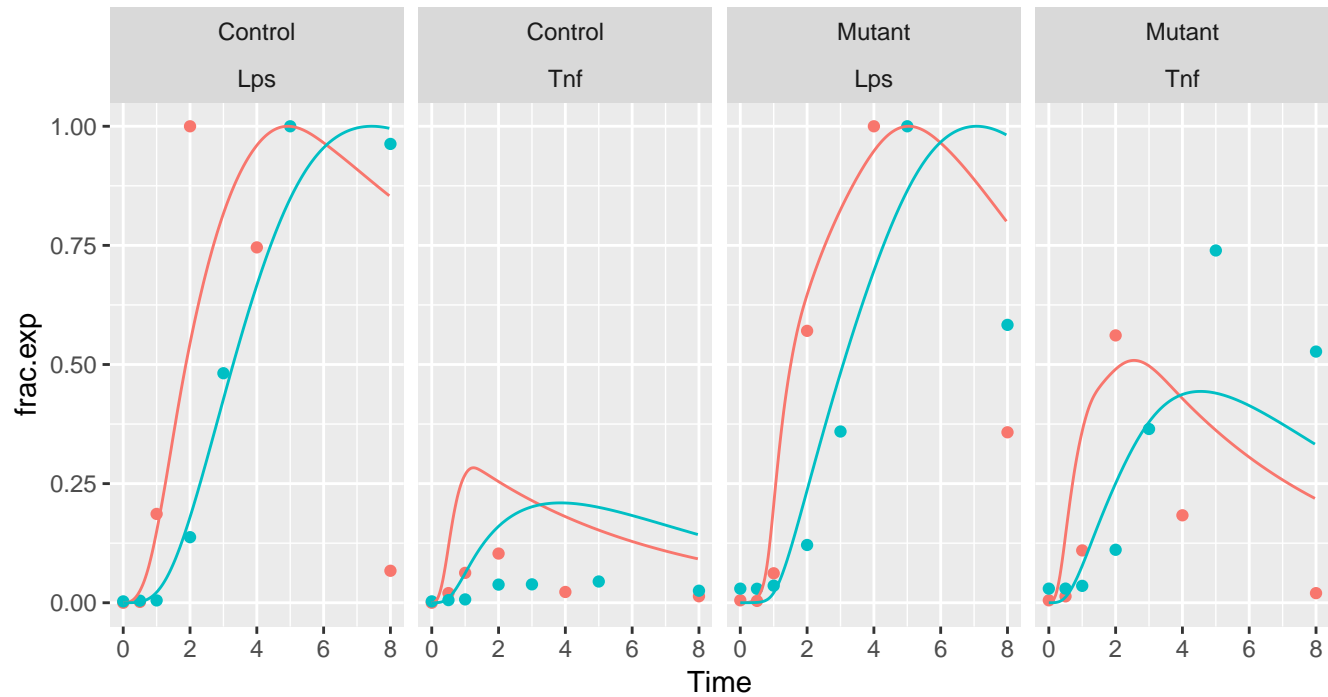


Ccl2:0.025

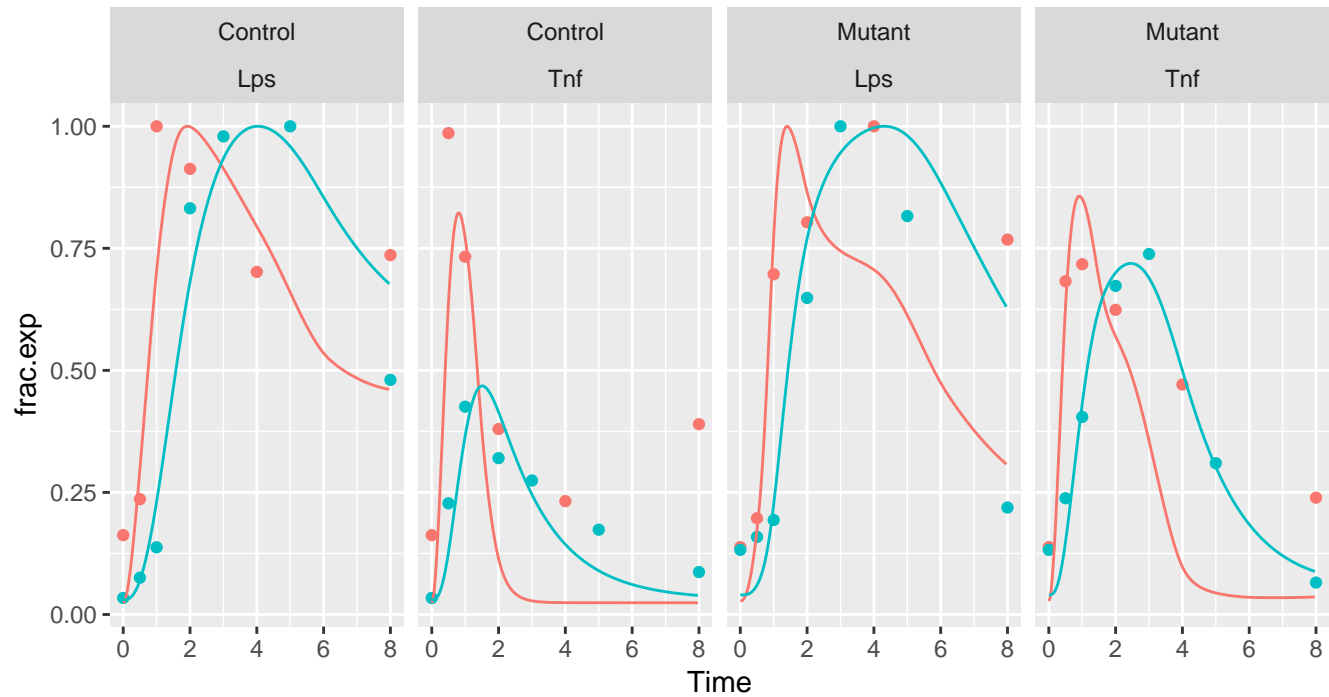




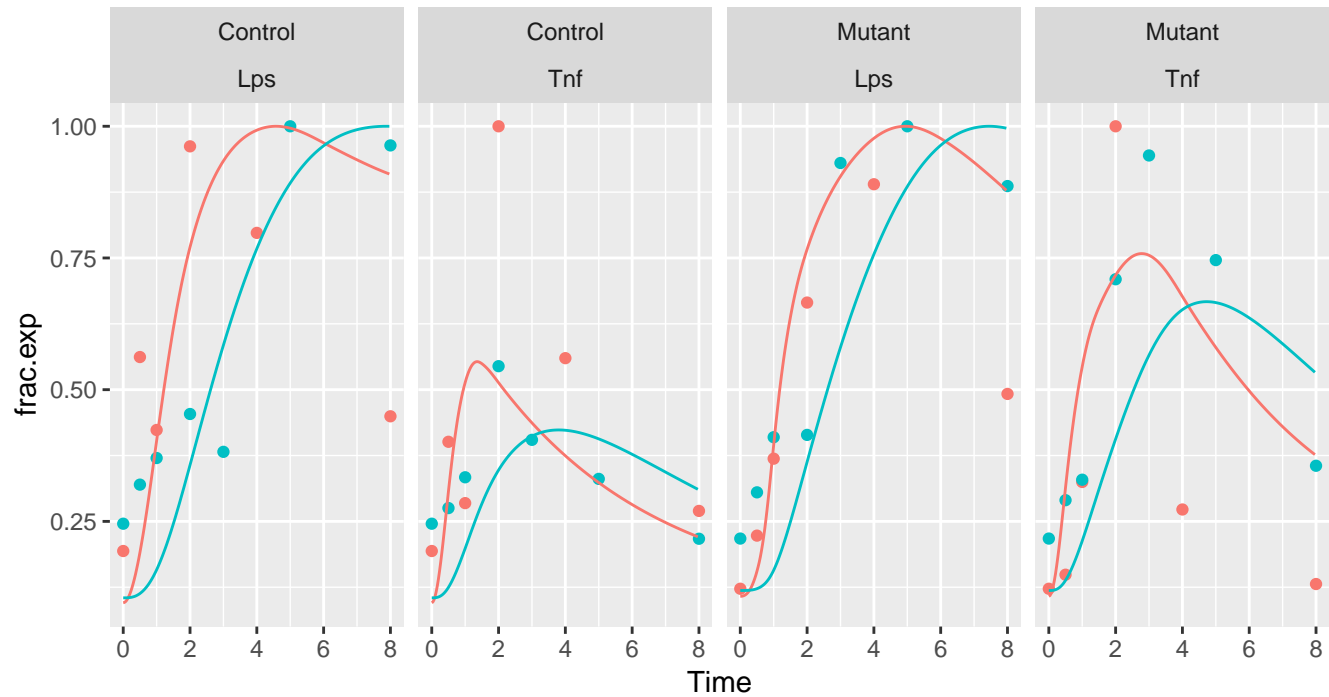
Ccl5:0.041



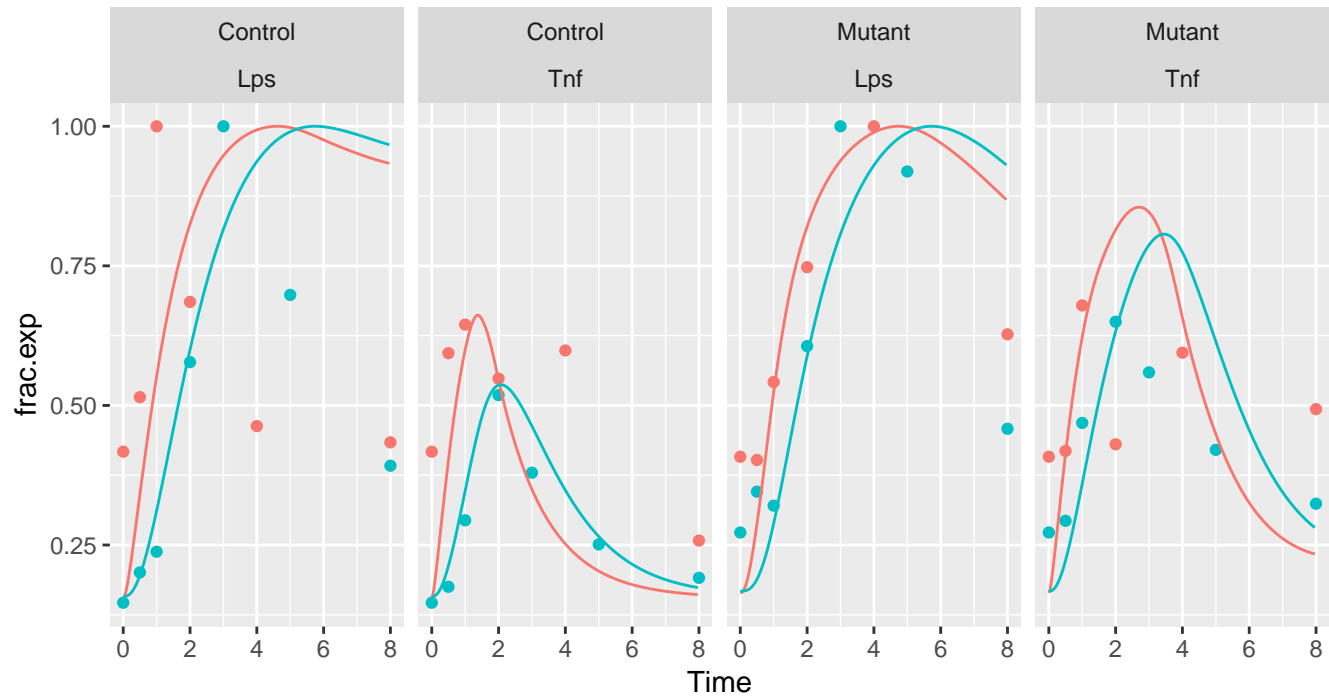
Ccl7:0.032



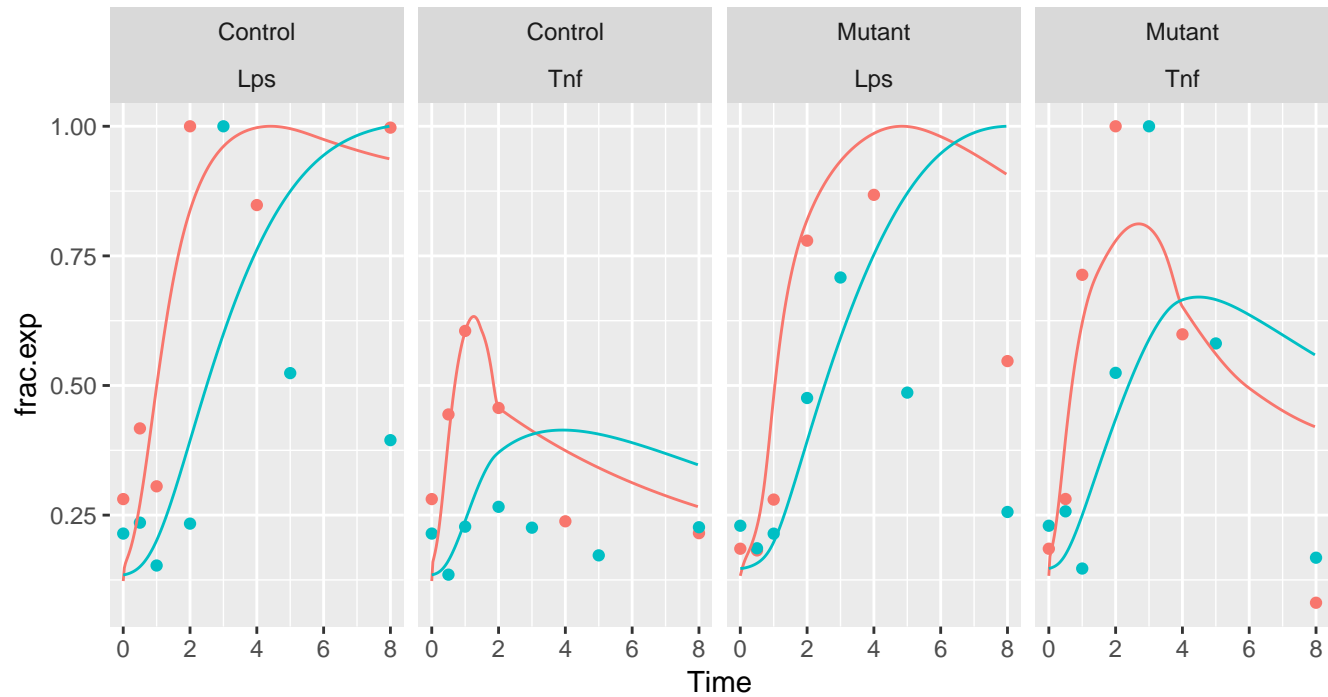
Cd274:0.12



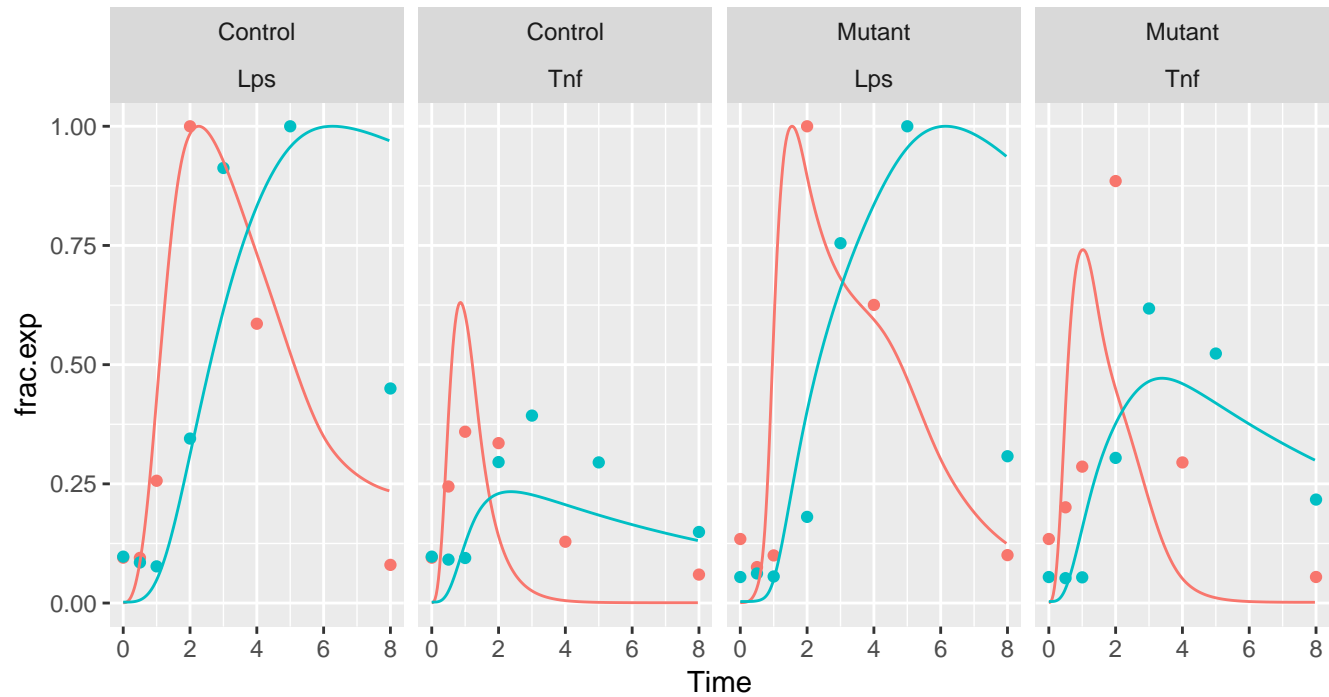
Cebpb:0.061



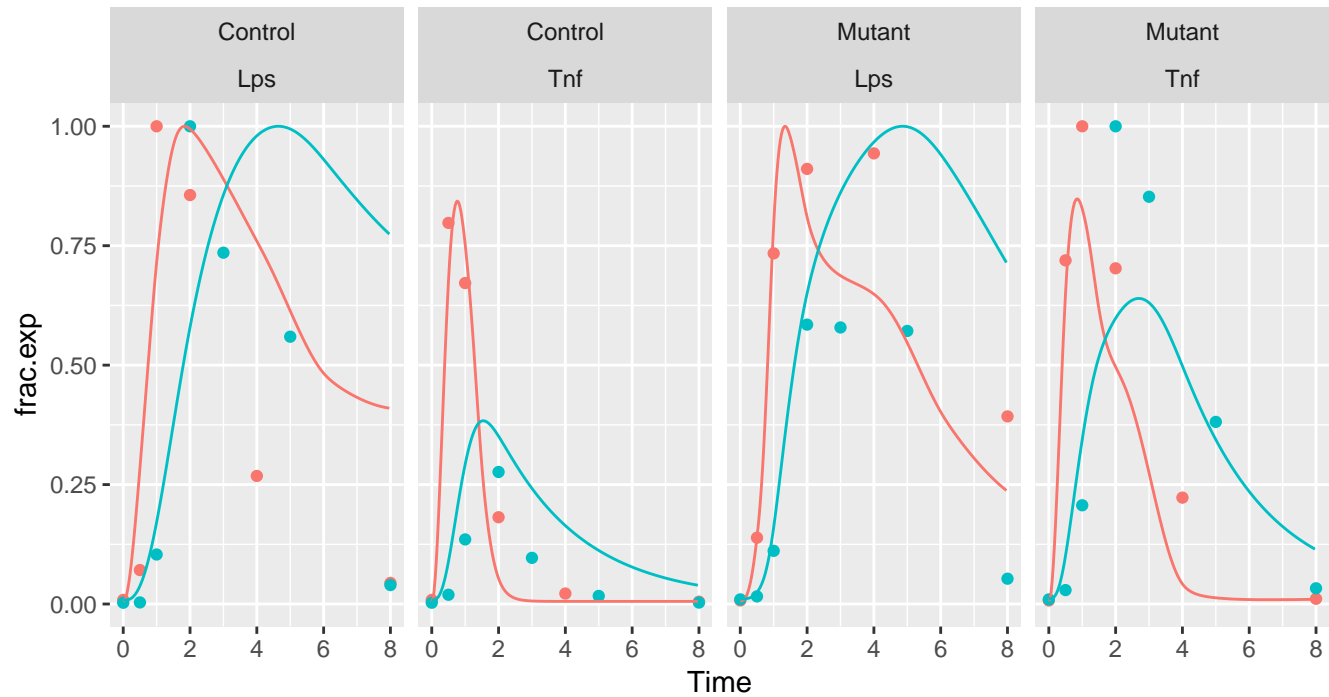
Cgn:0.06



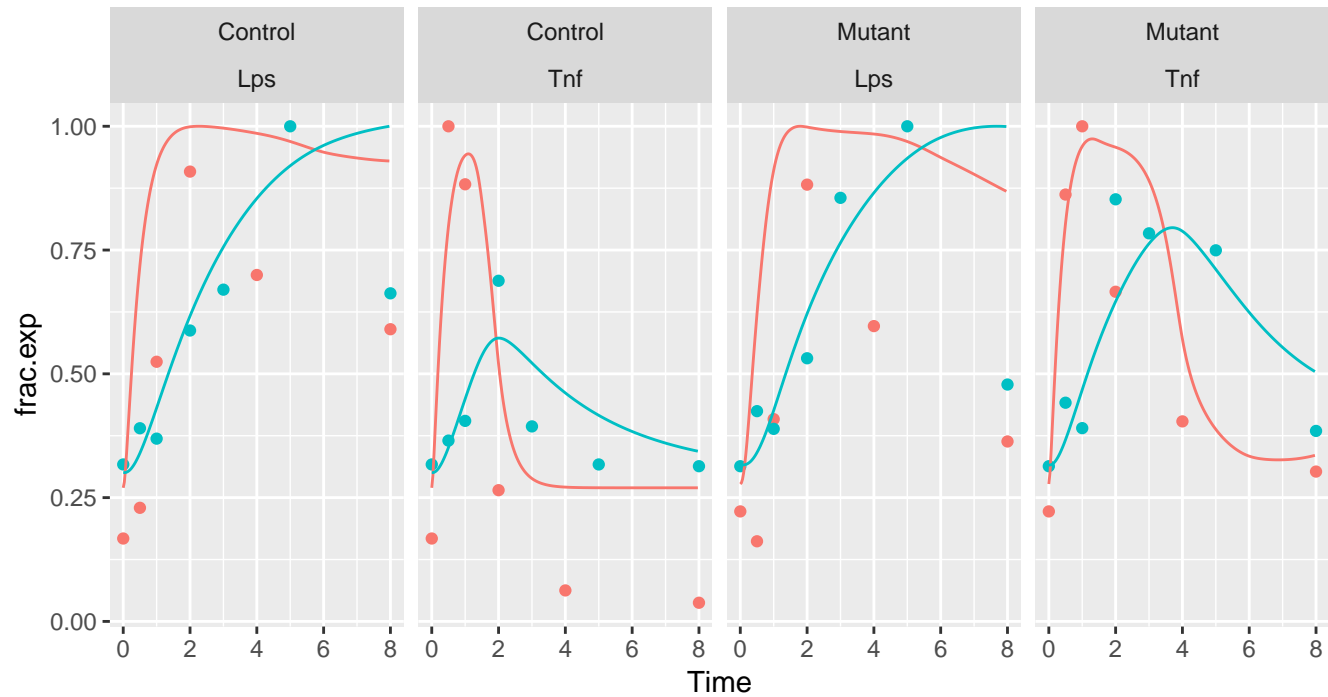
# Cx3cl1:0.063



# Cxcl10:0.15

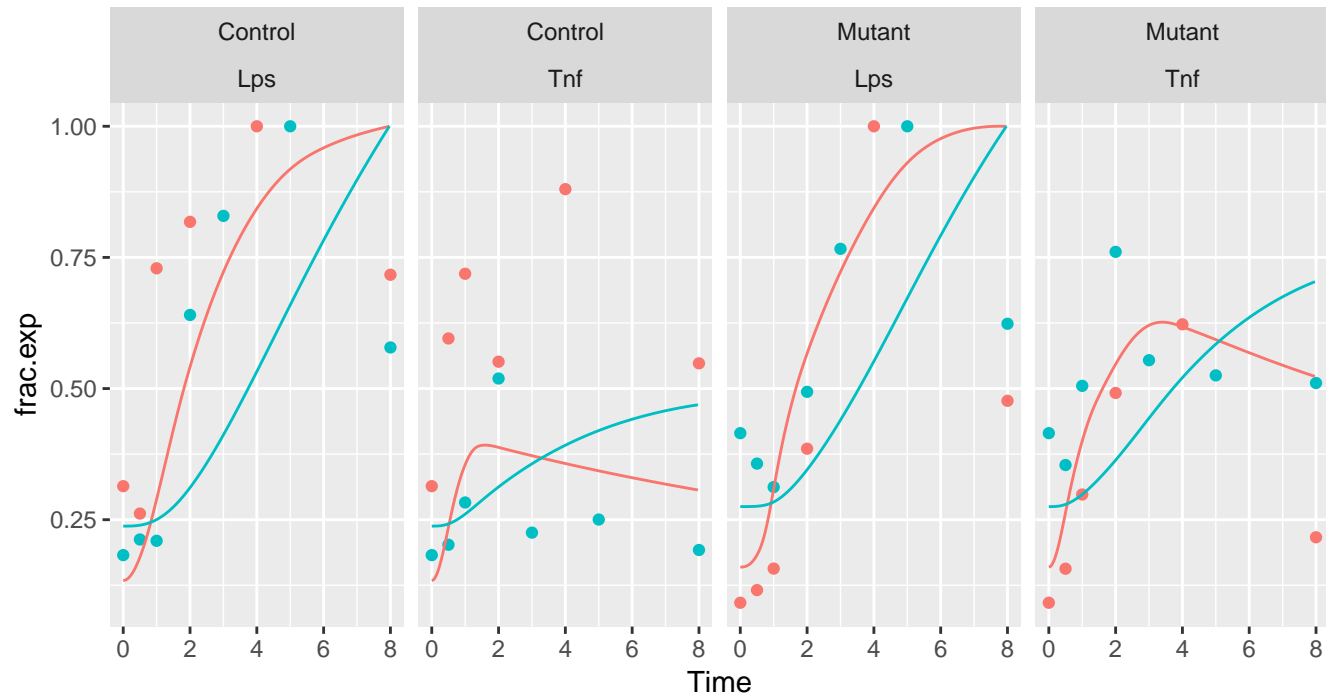


Egln3:0.043

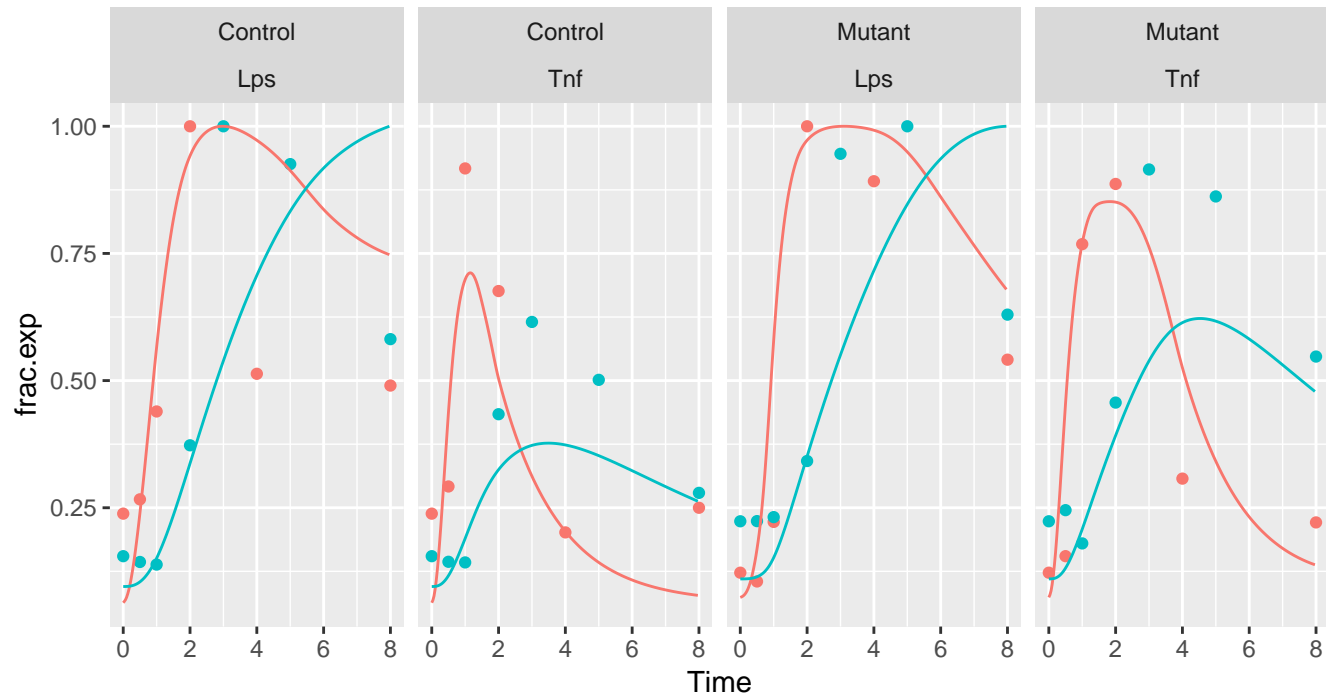




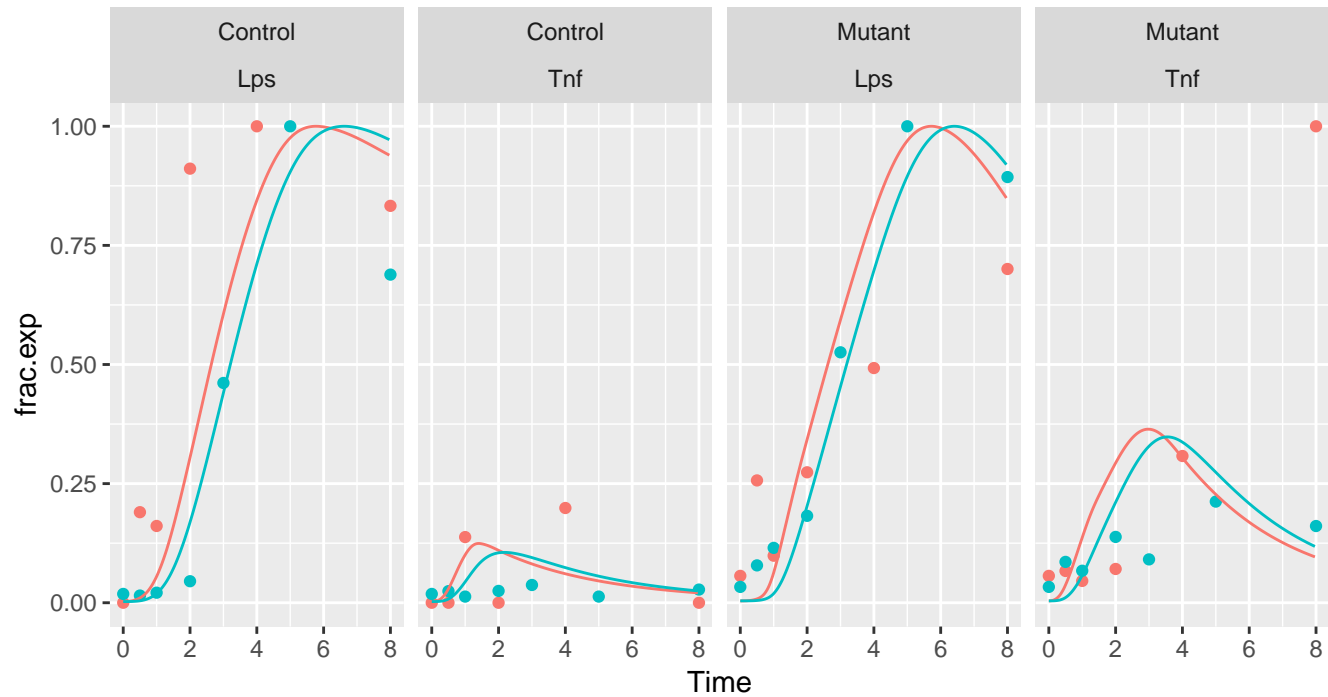
# Exoc3l4:0.082



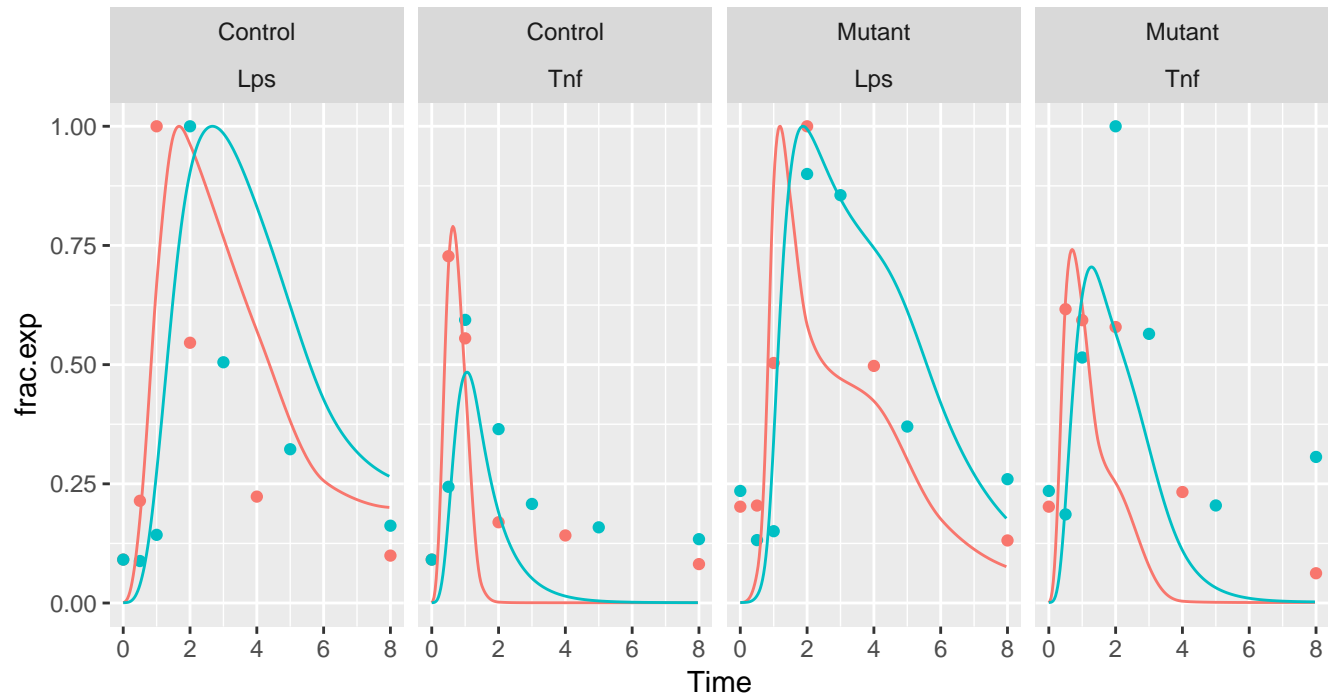
Flt1:0.092



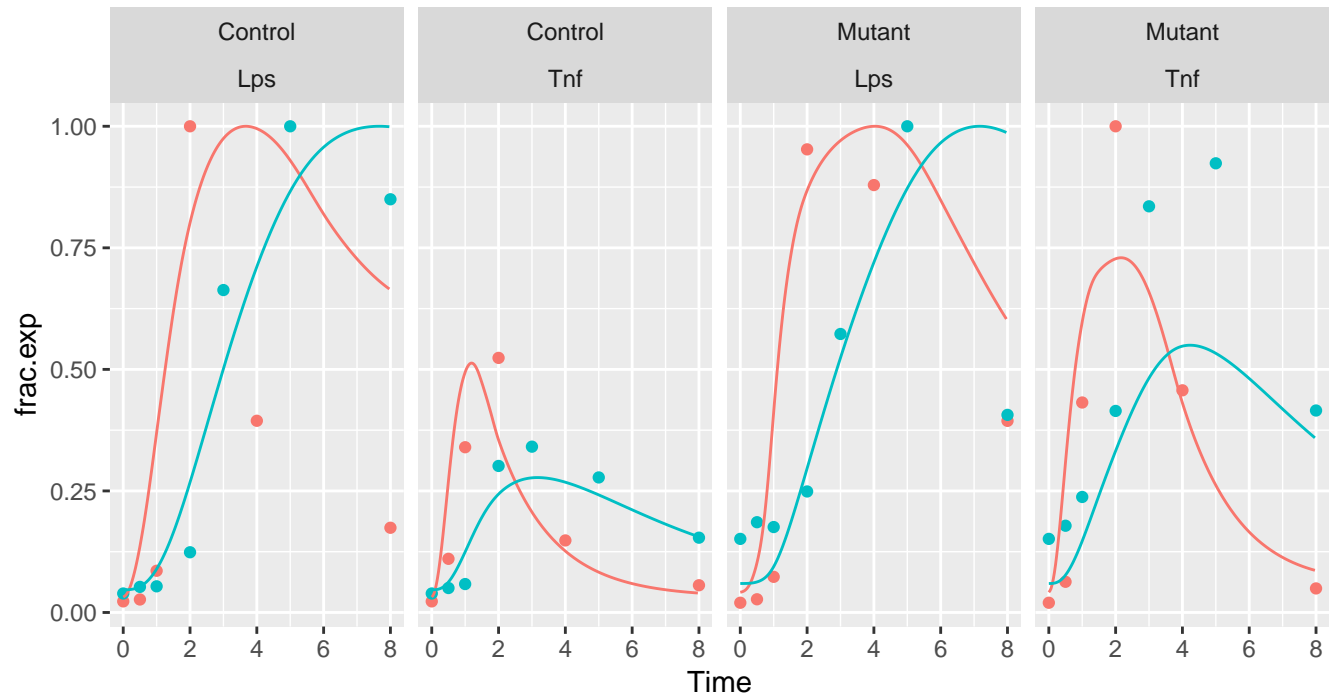
Fpr1:0.025



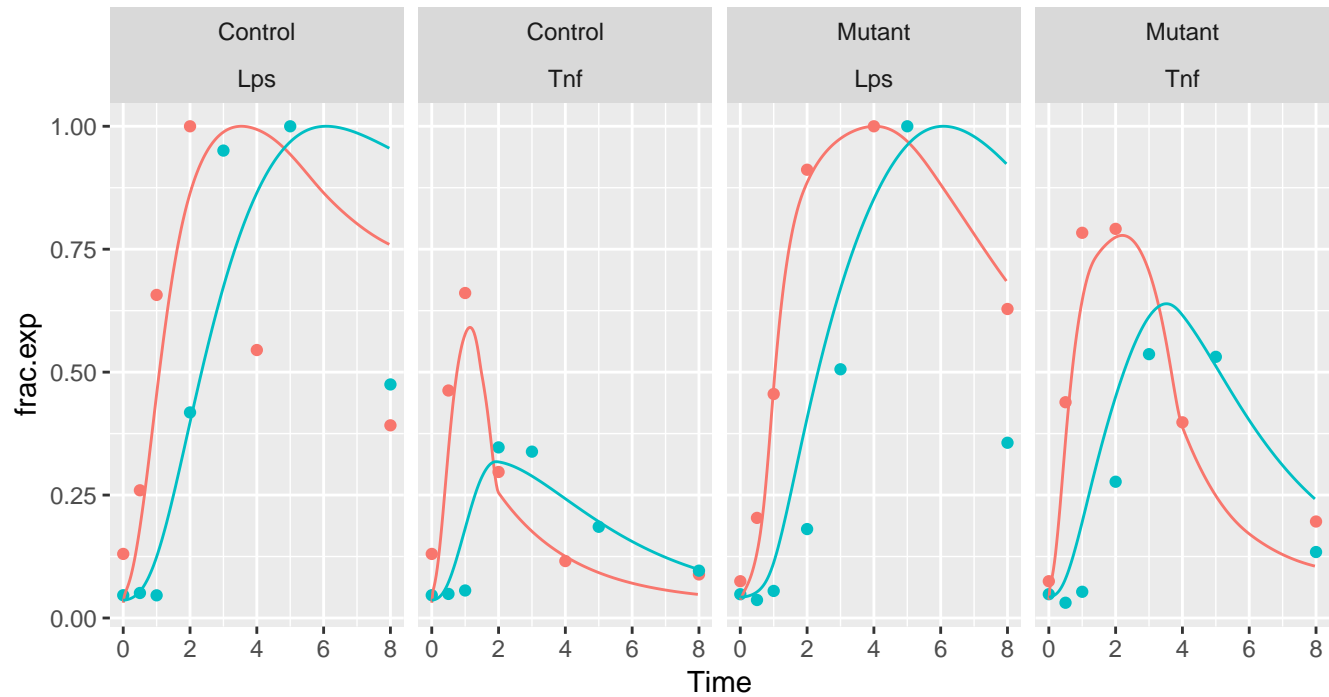
# Gadd45b:0.15



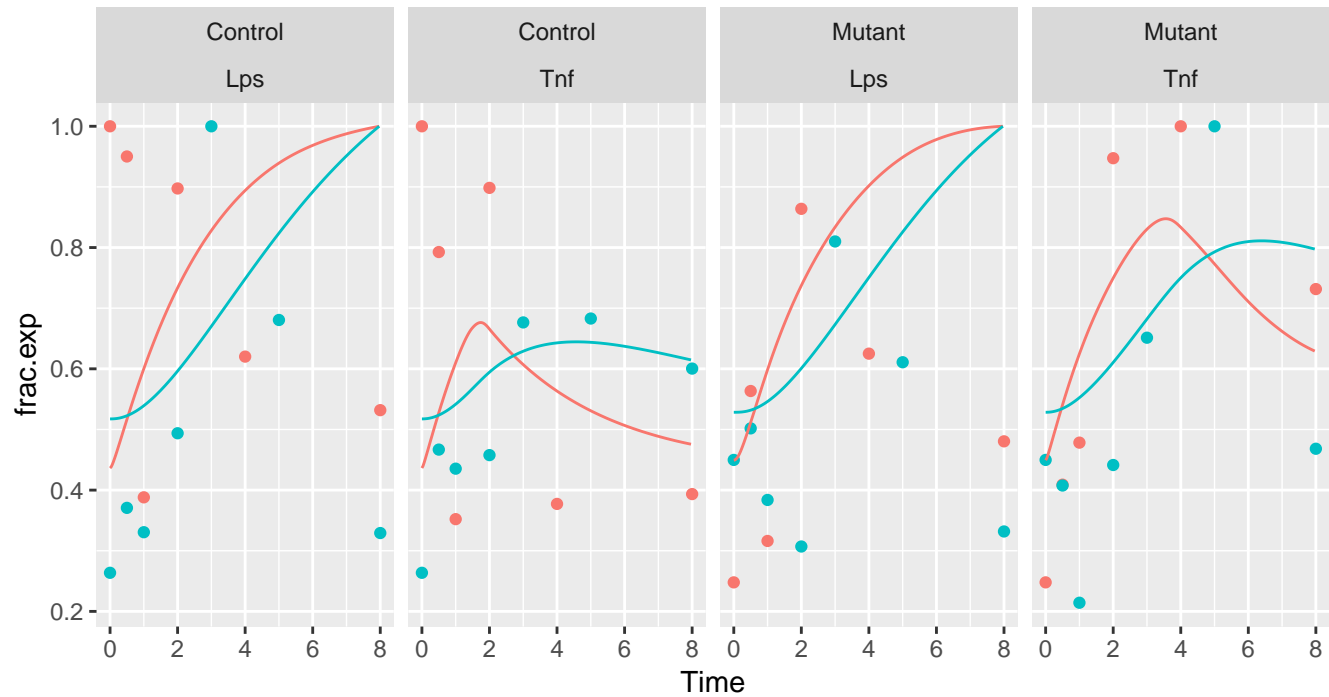
# Gbp2:0.06



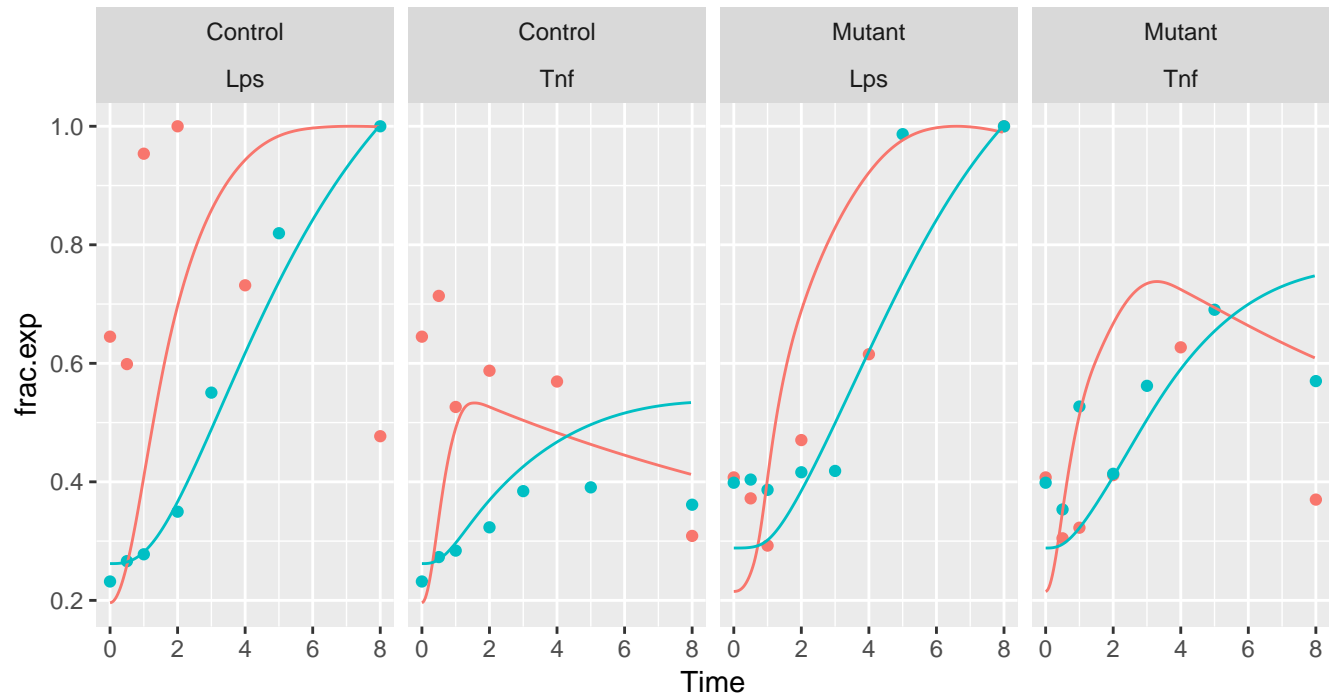
Gch1:0.031



Gda:0.18

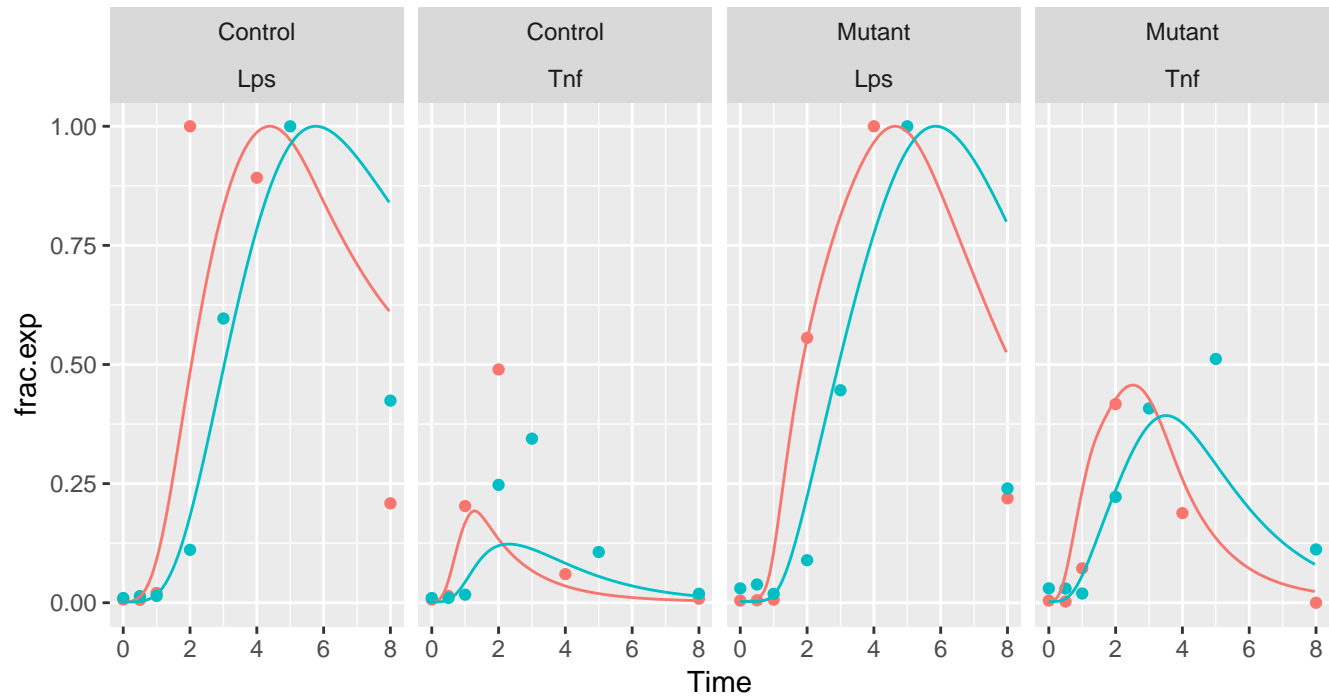


Glrx:0.028

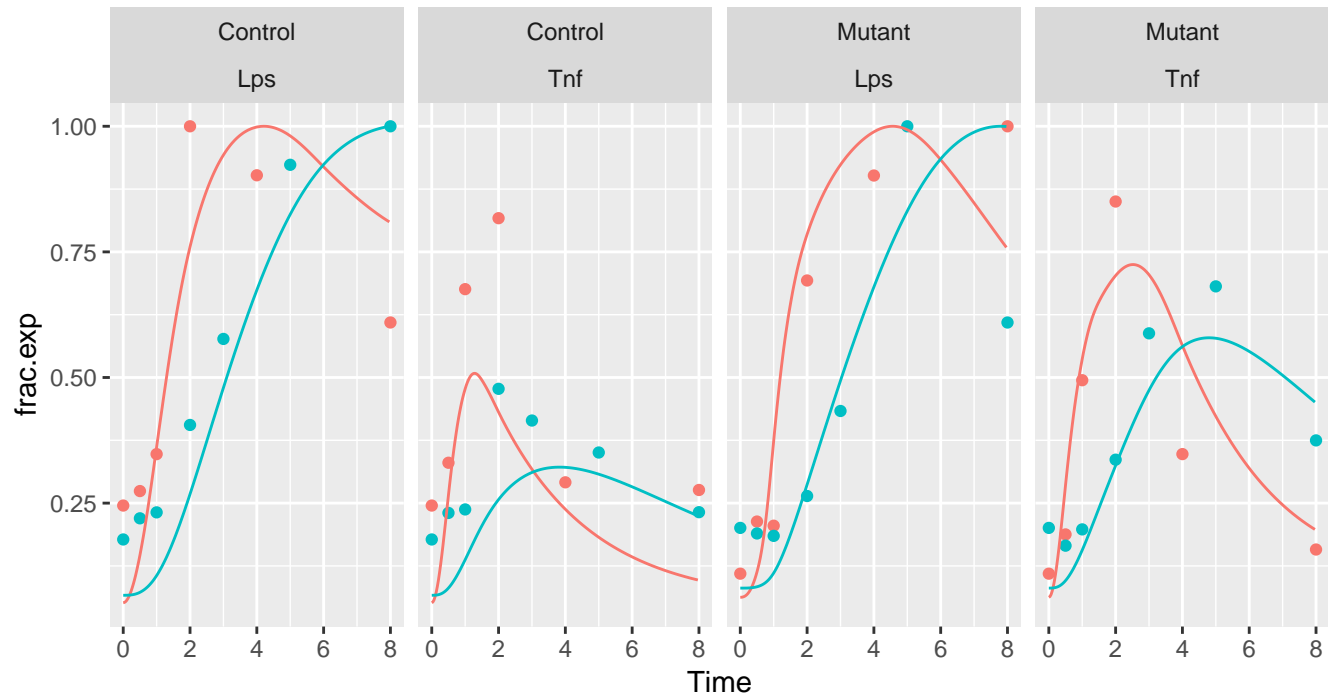




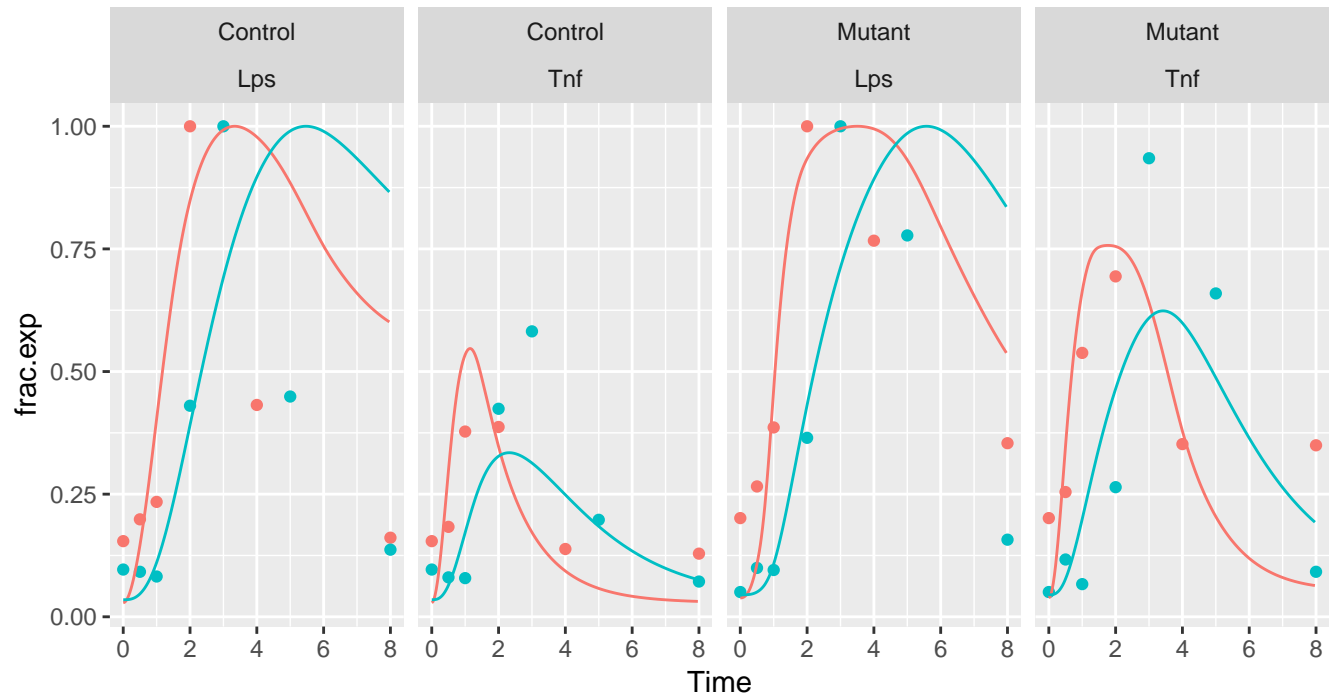
# Gm16685:0.046



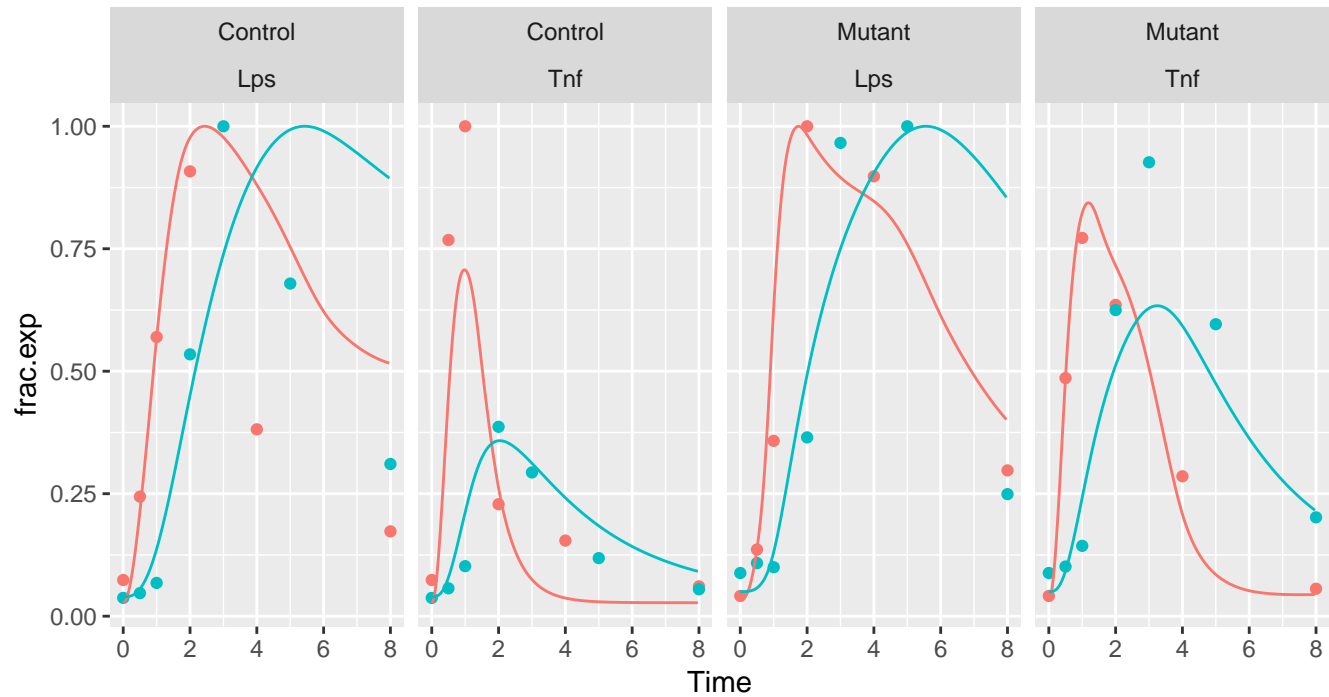
Gsap:0.081



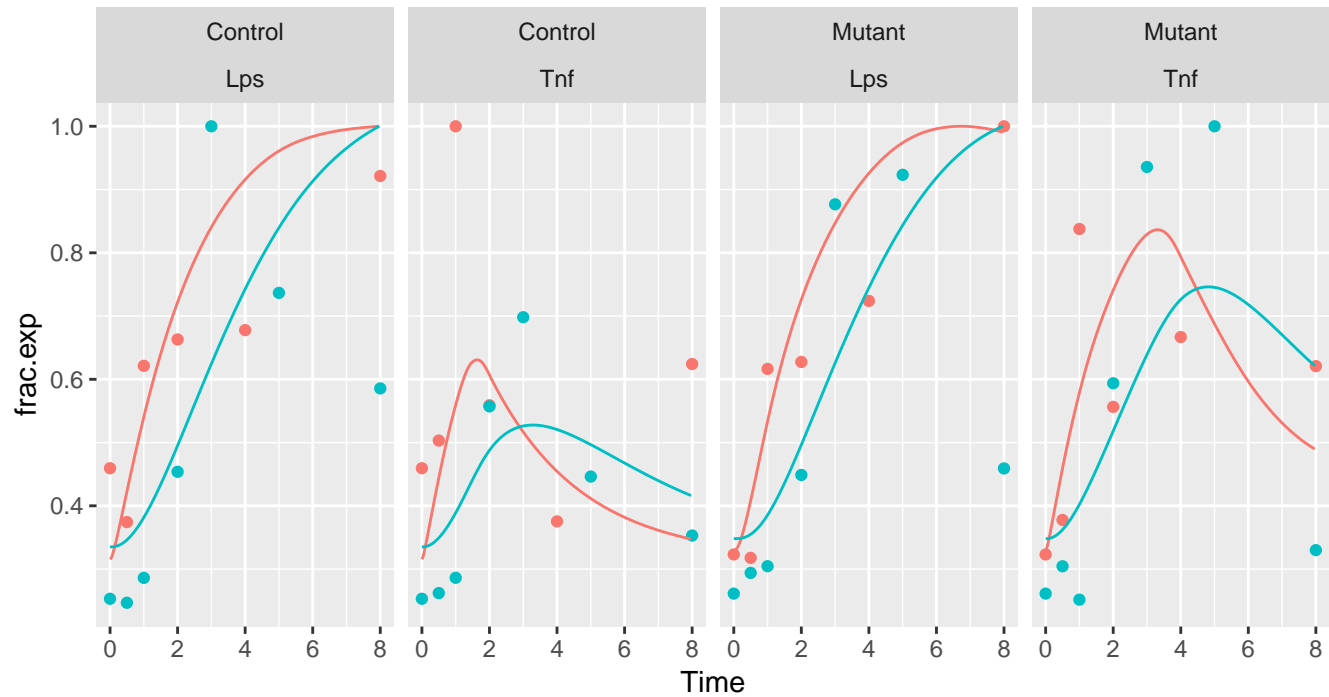
# Hivep3:0.1



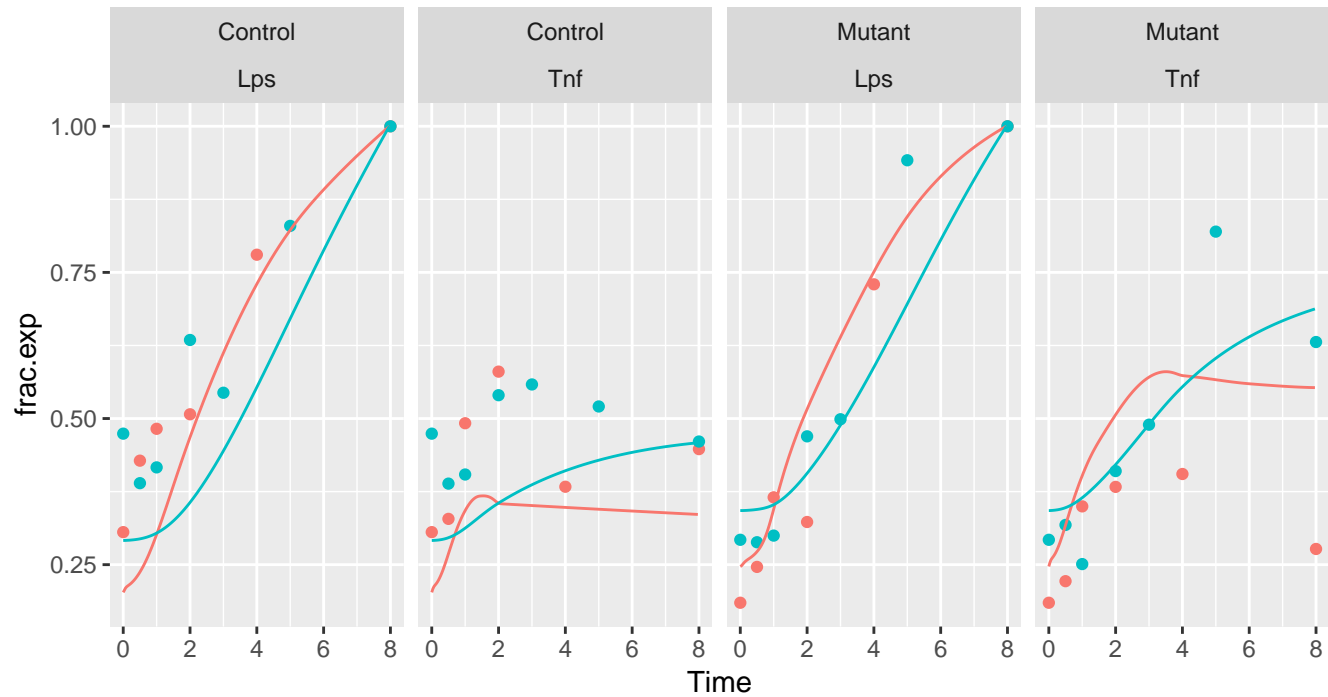
Icam1:0.048



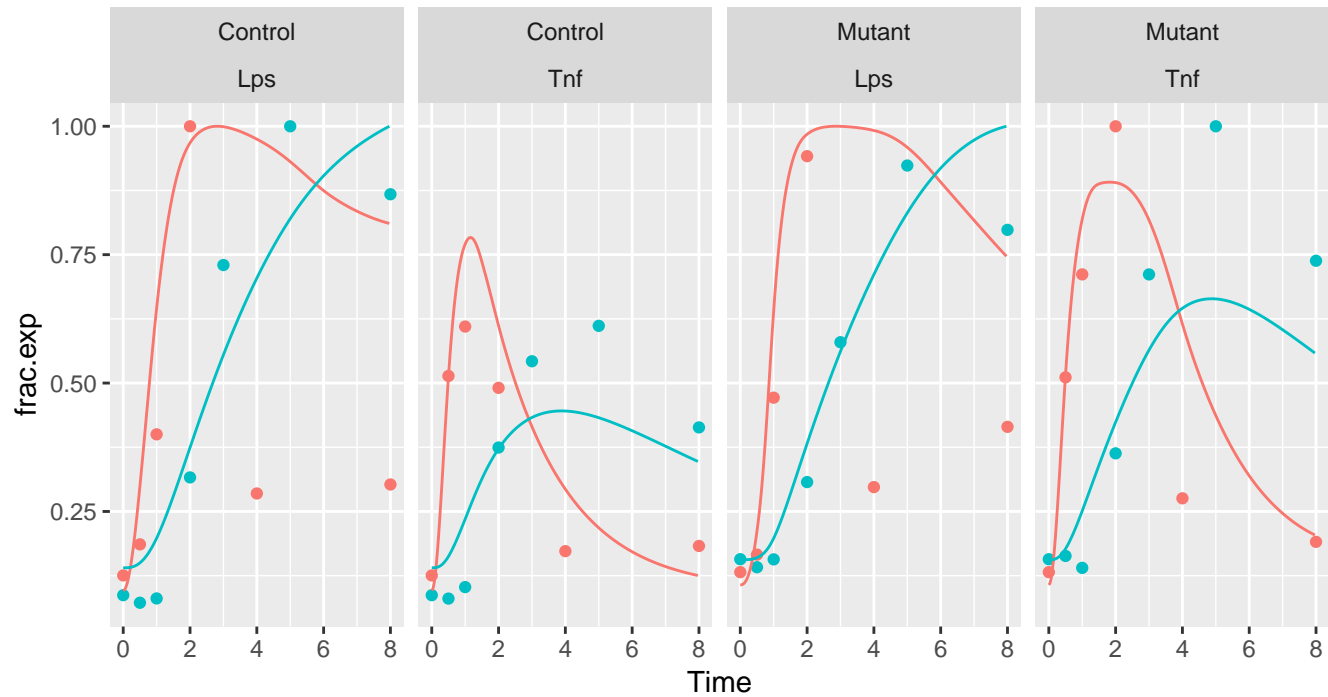
Il1r1:0.065



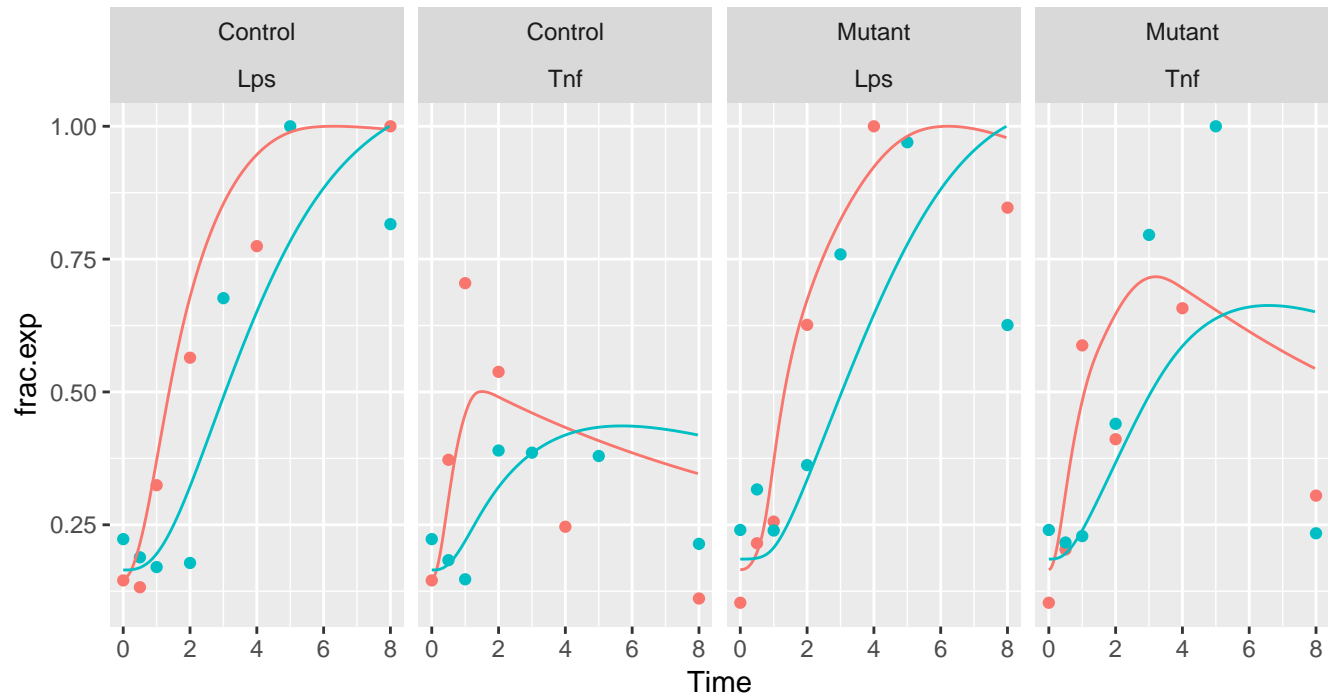
Il1rap:0.039



II1r1:0.066

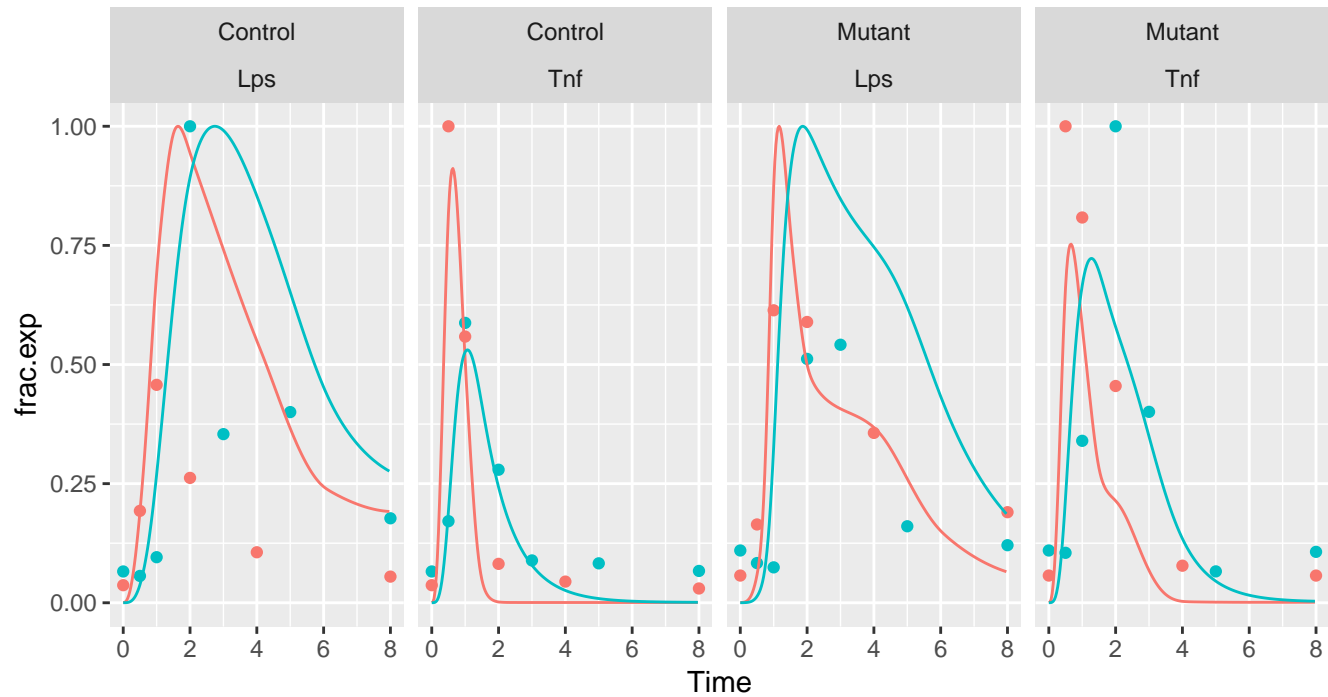


II34:0.041

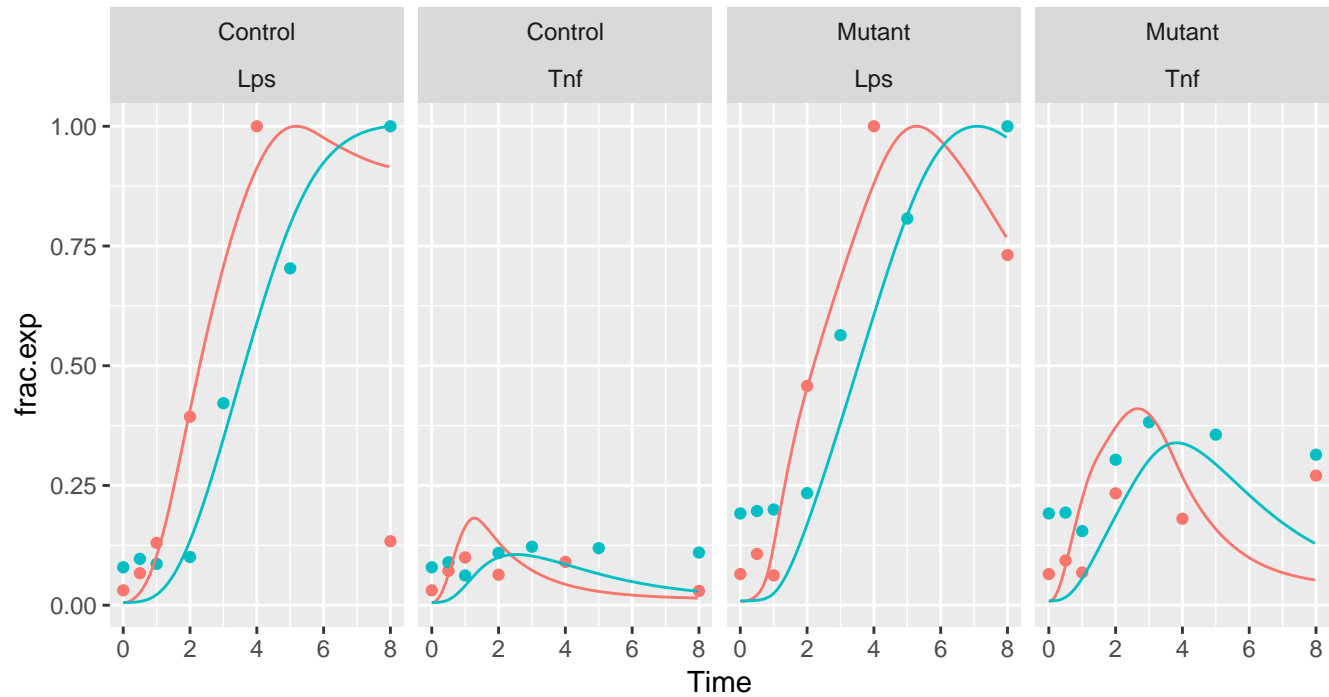




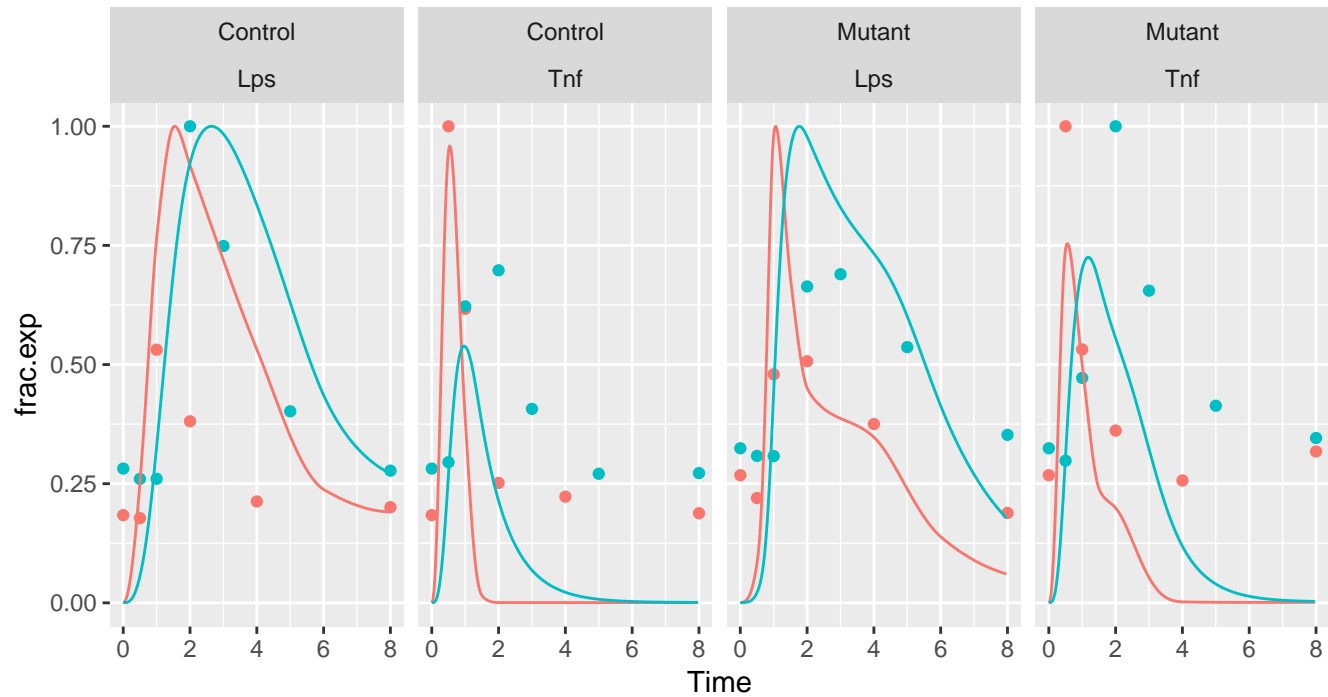
Irf1:0.15



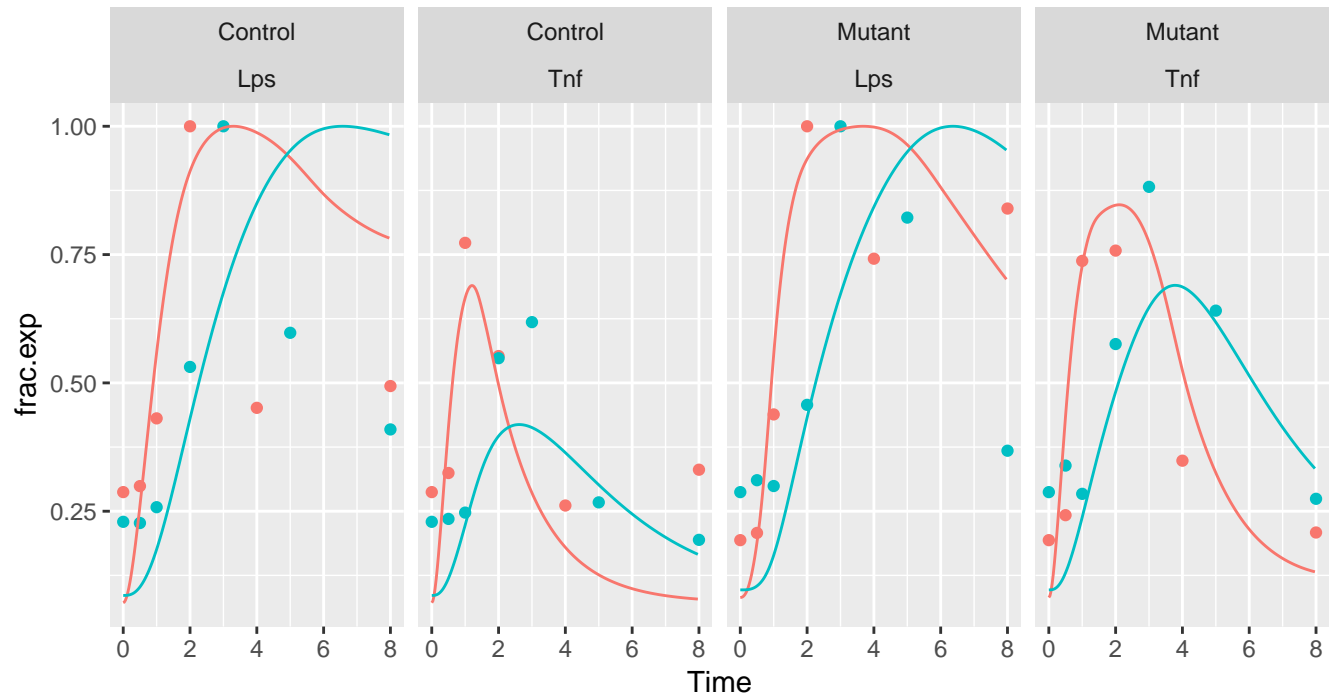
ltgal:0.016



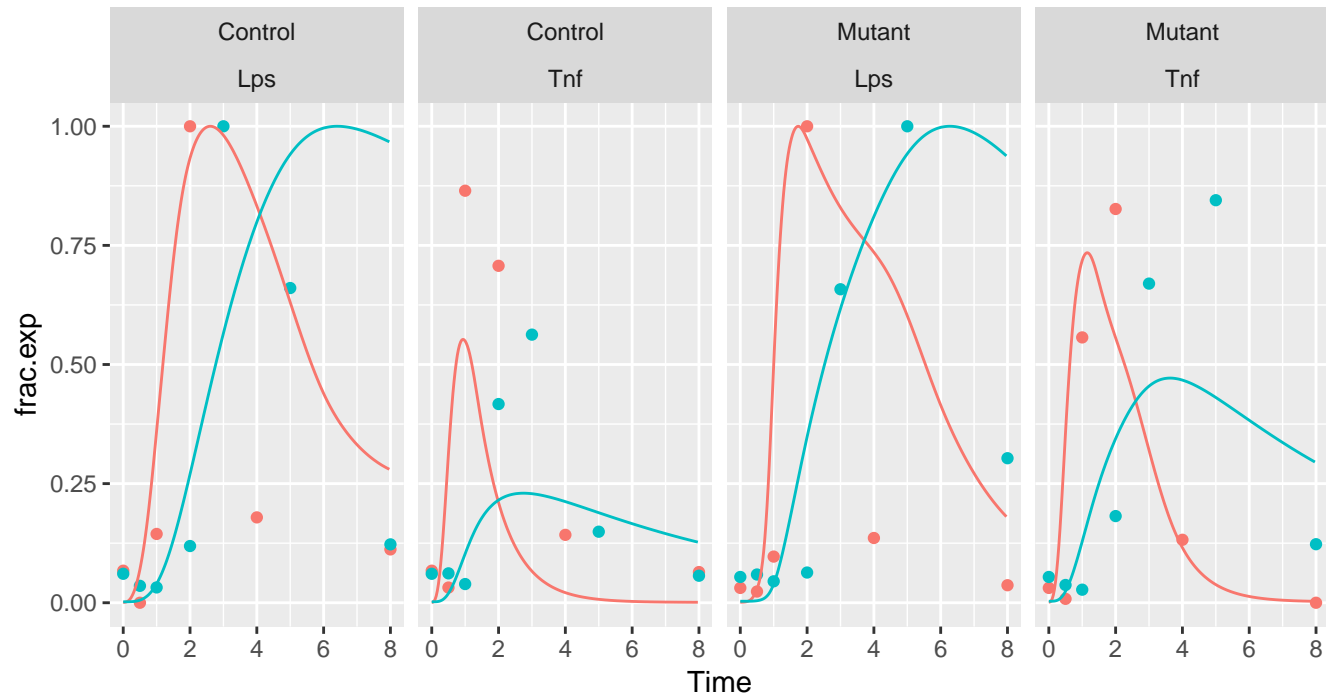
ltpkc:0.18



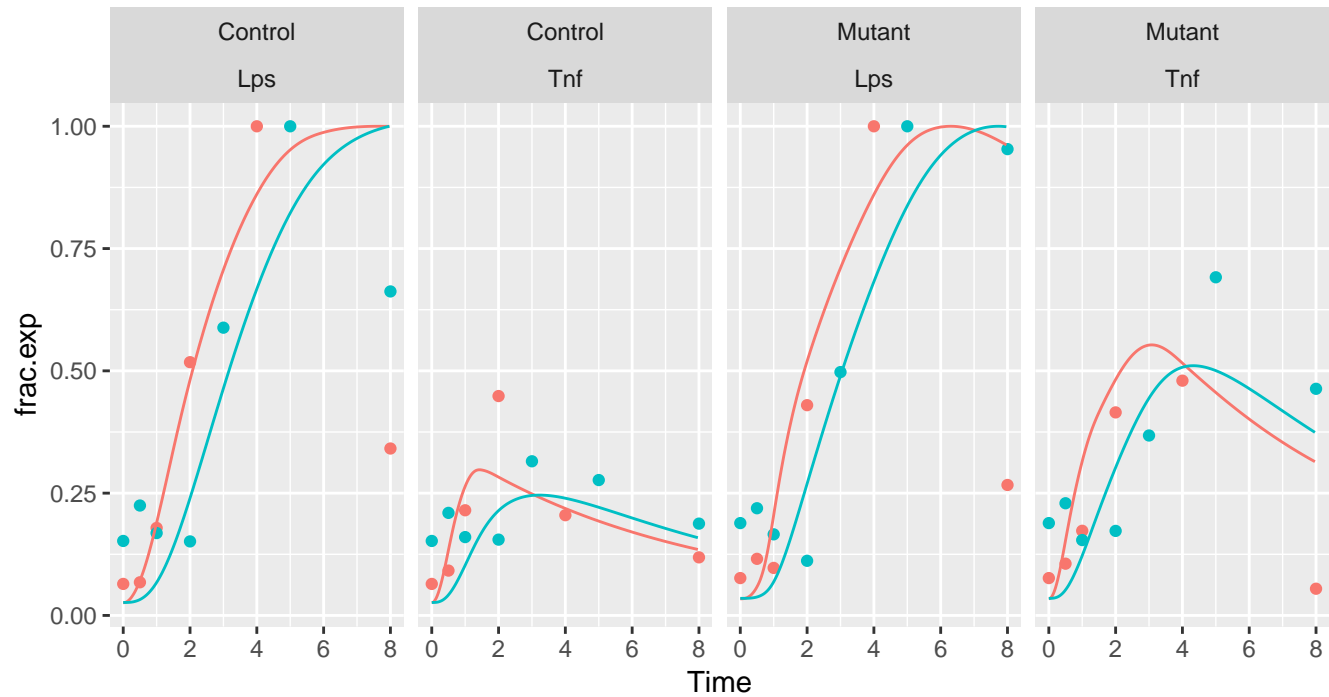
Jak2:0.083



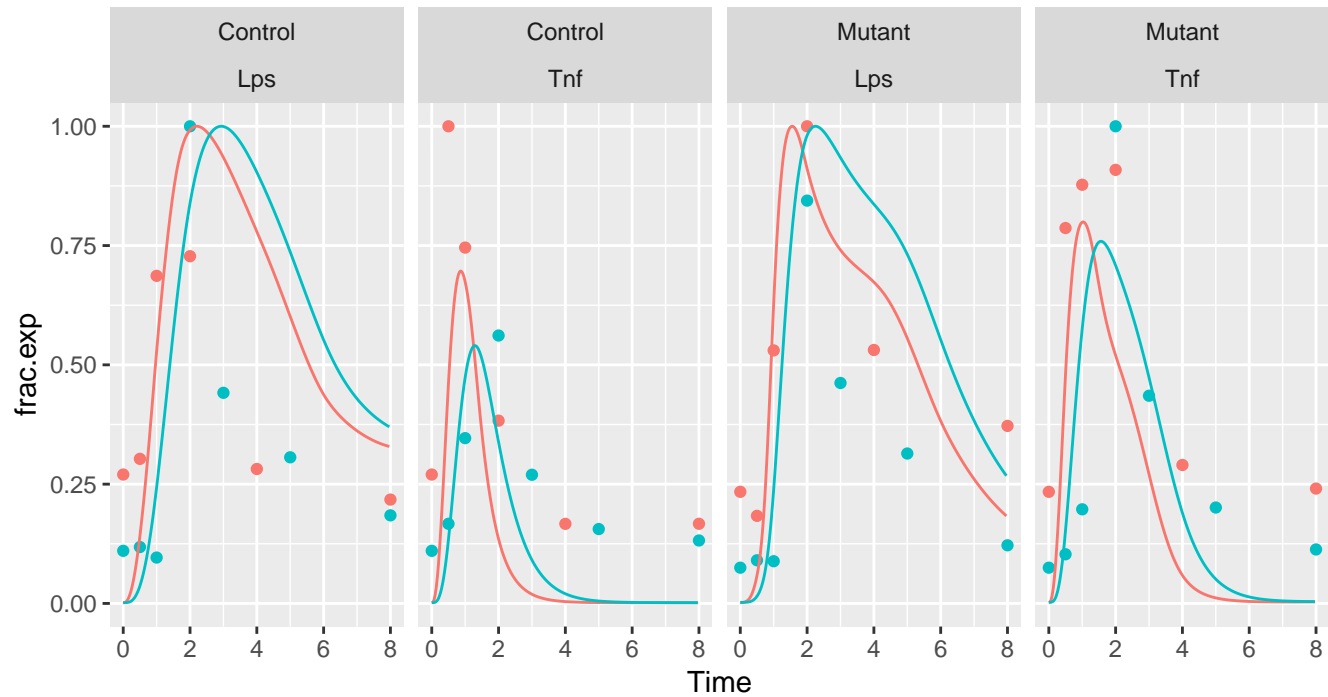
# Kcnk10:0.16



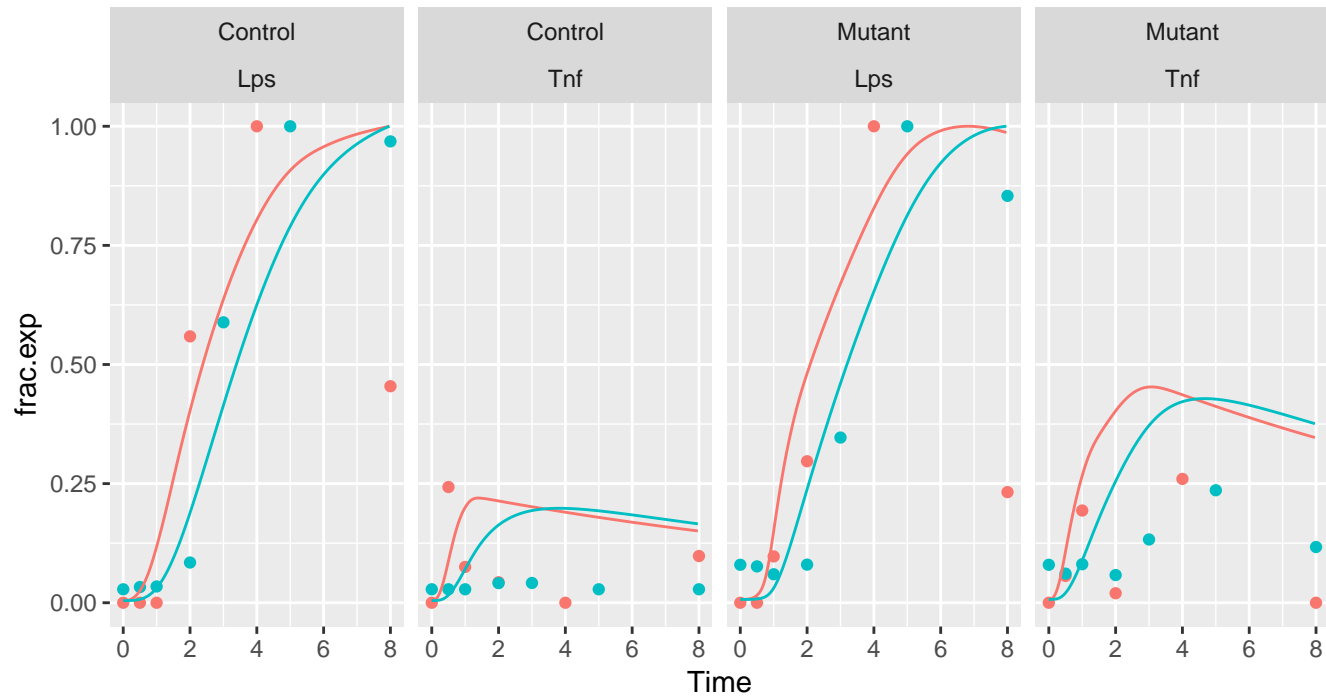
Kcnn3:0.026



Klf10:0.22

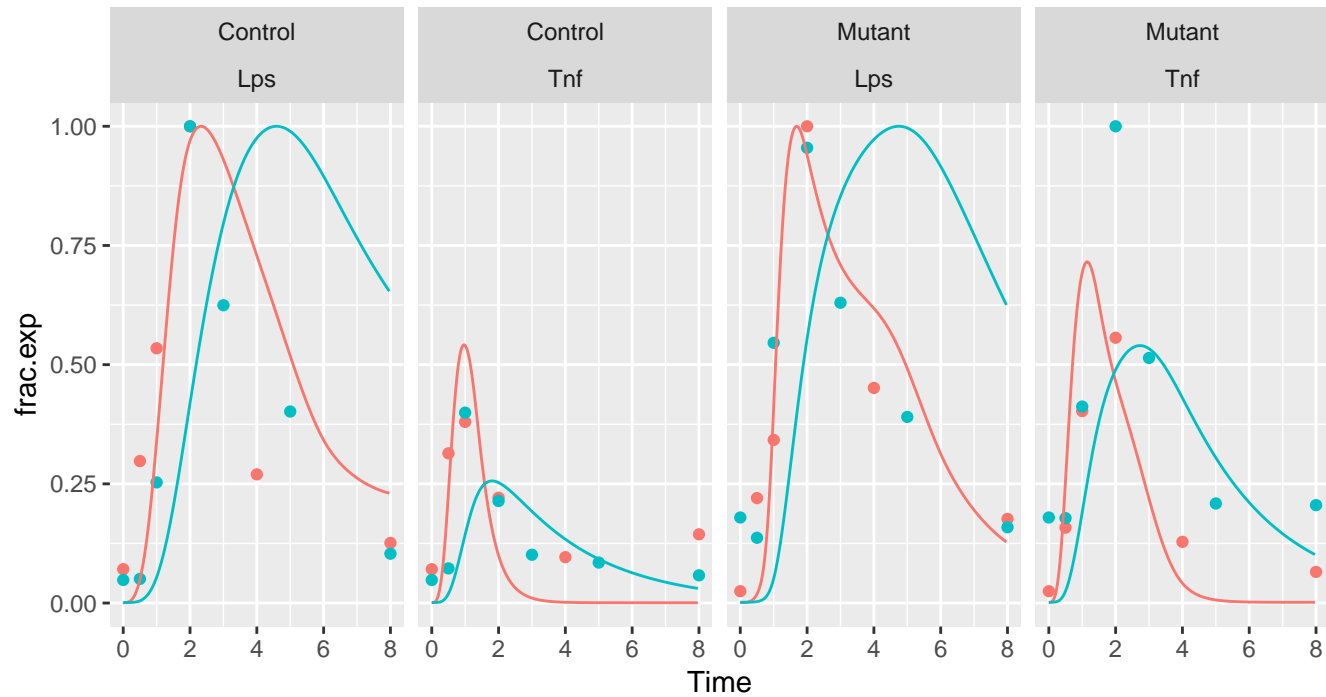


# Lcn2:0.07

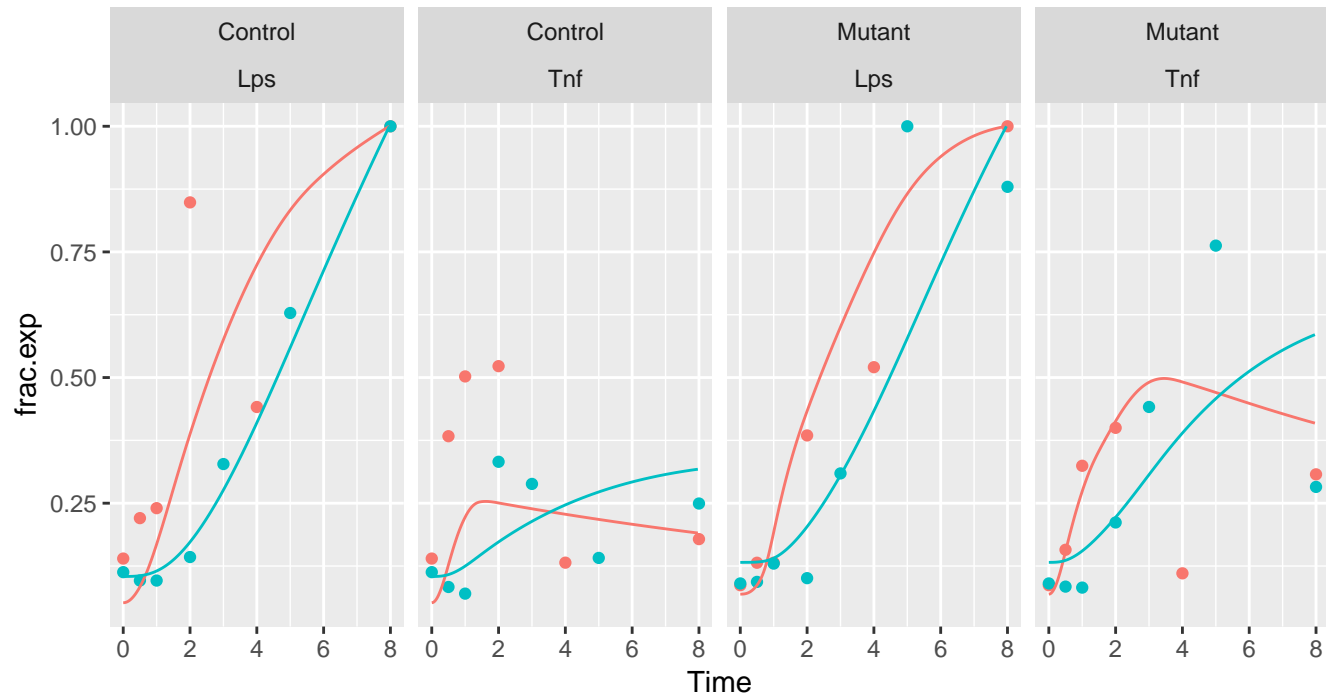




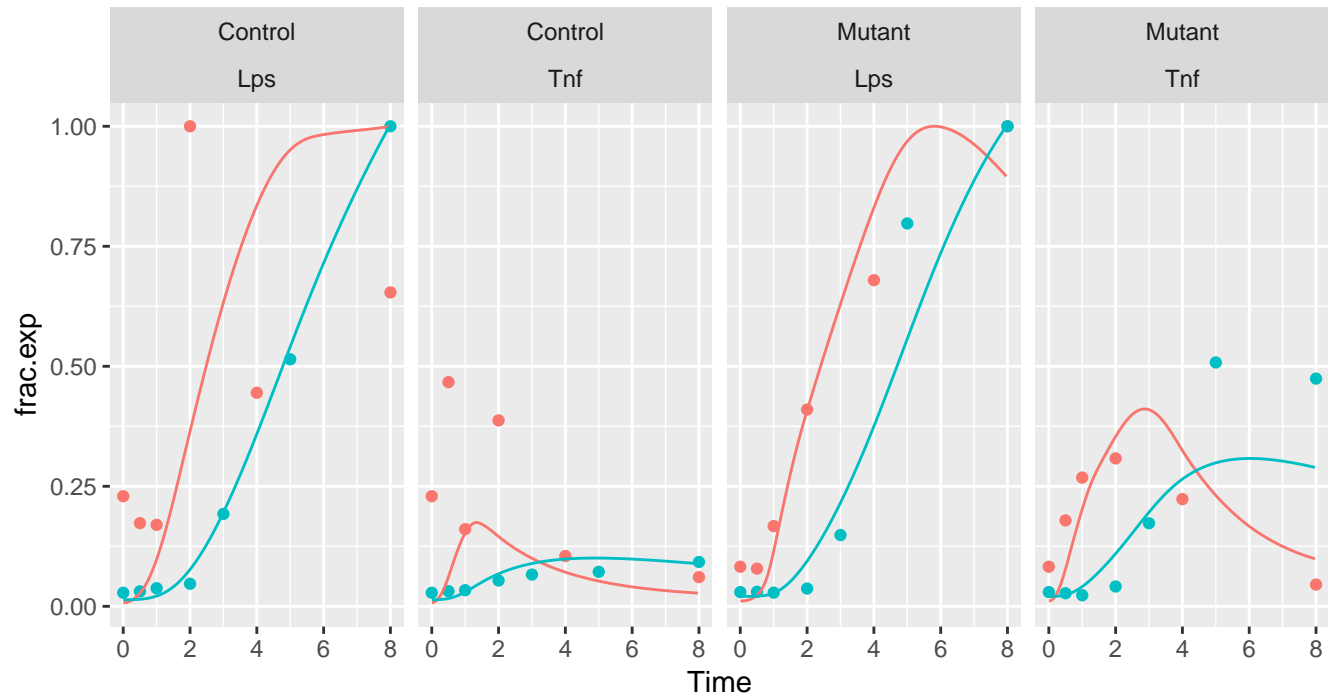
# Mir155hg:0.11



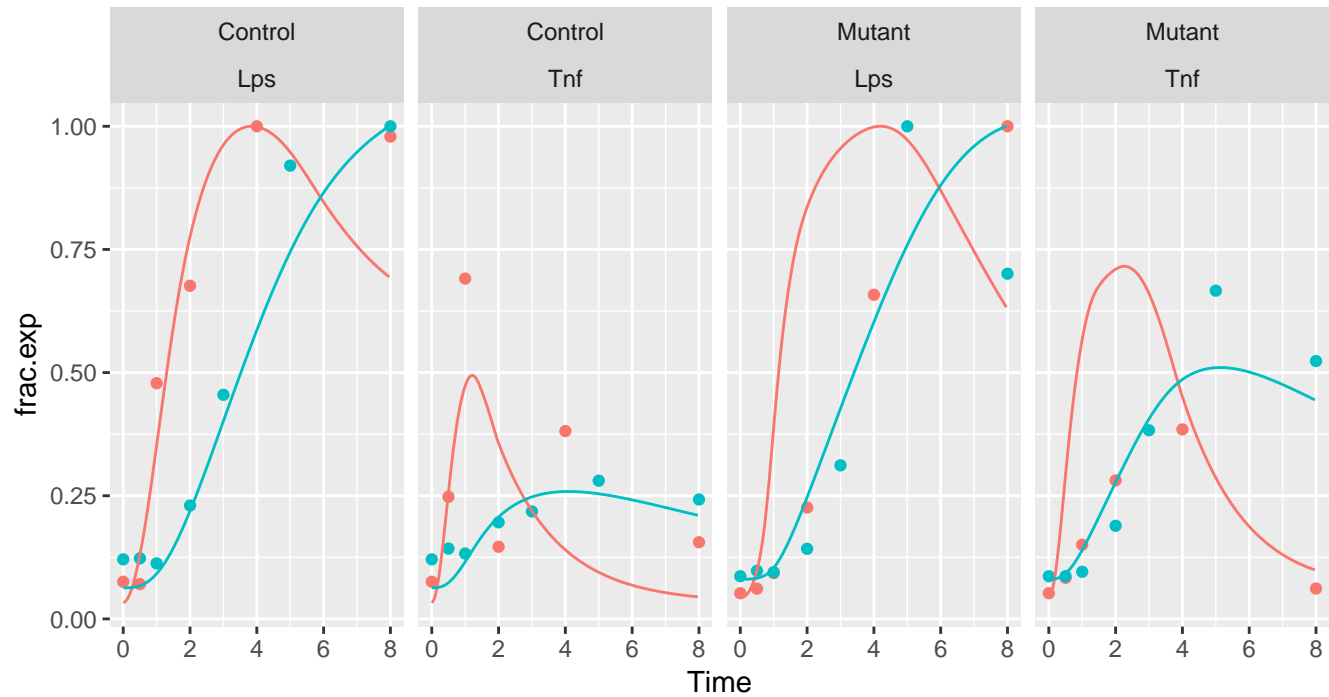
# Mmp1b:0.075



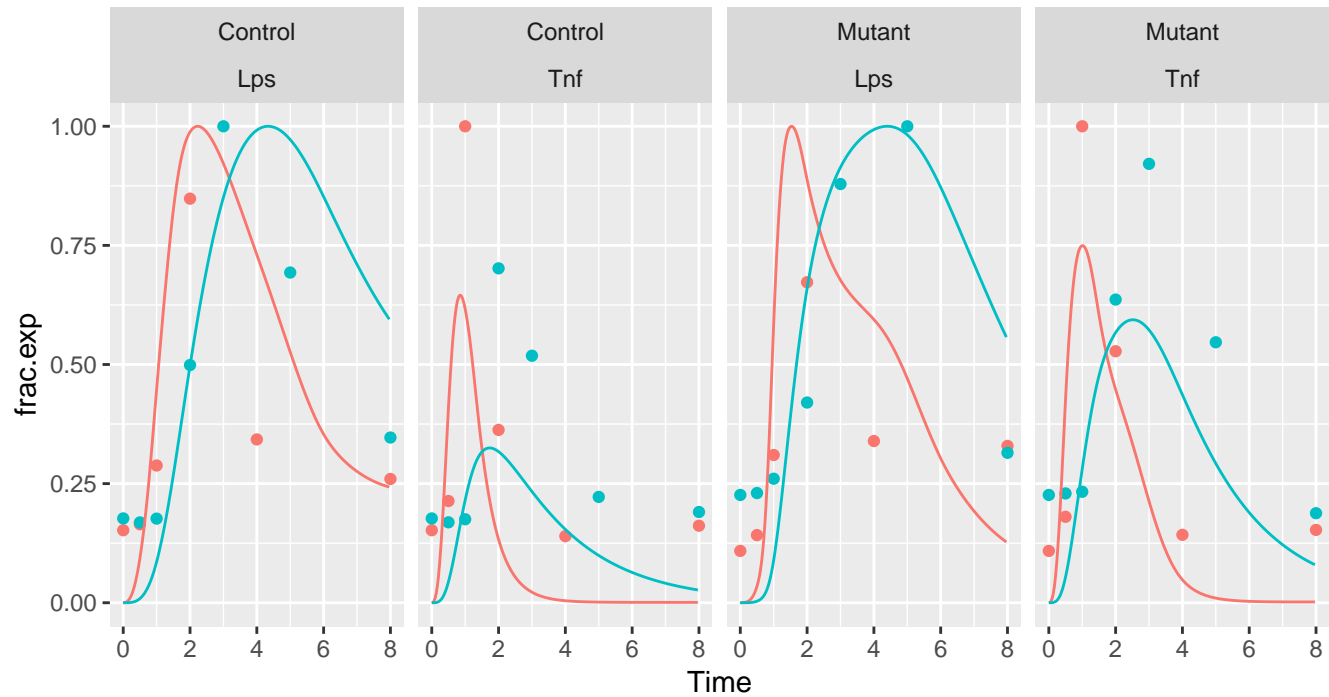
# Mmp3:0.012



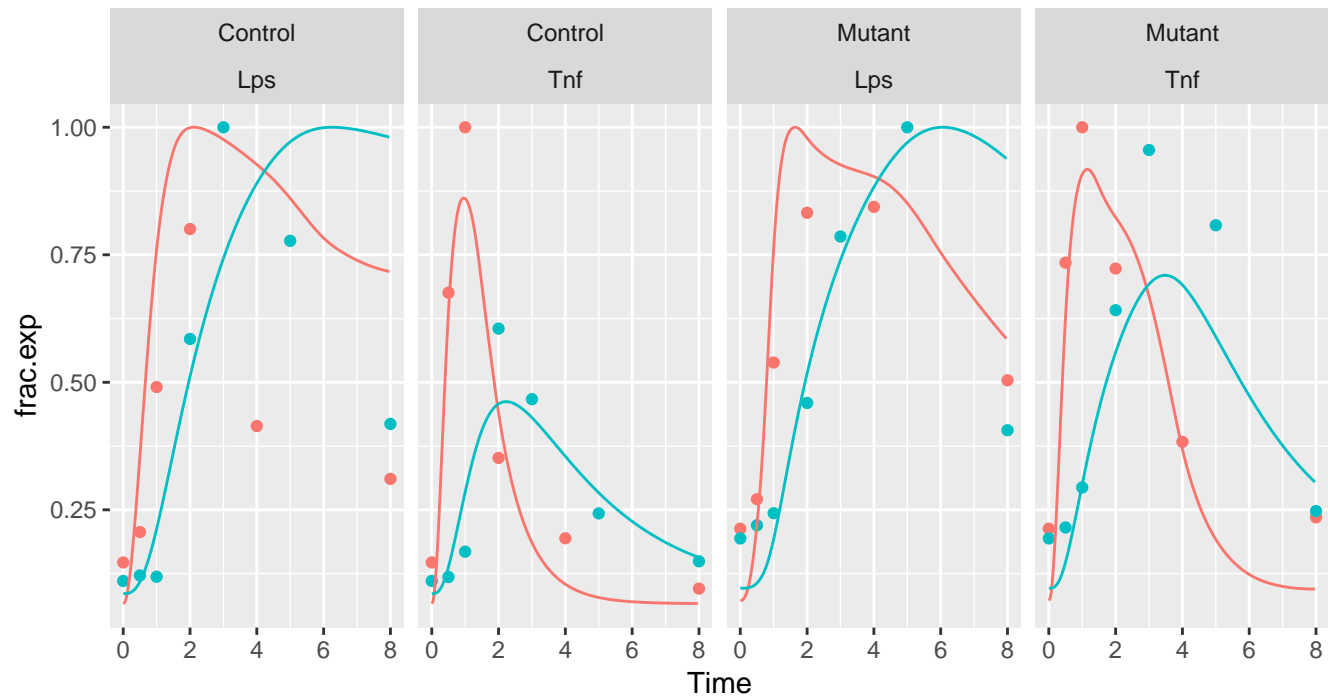
# Mmp9:0.082



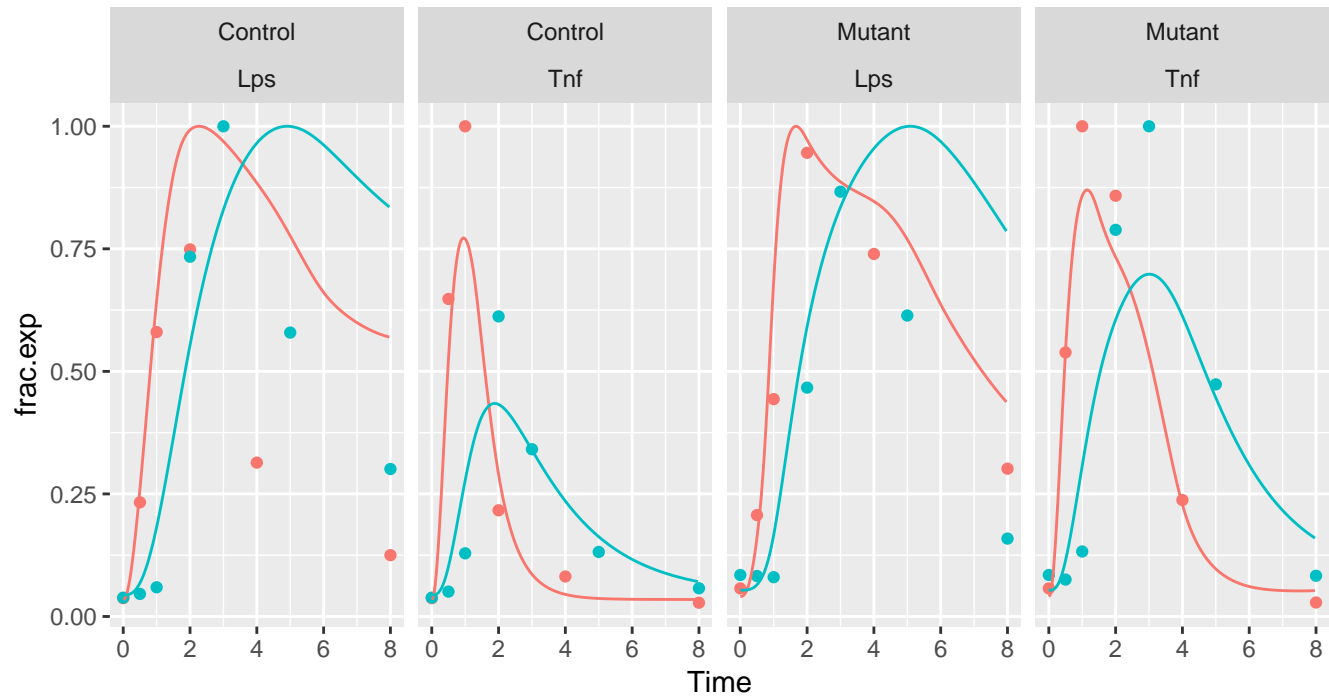
Nfkb1:0.12



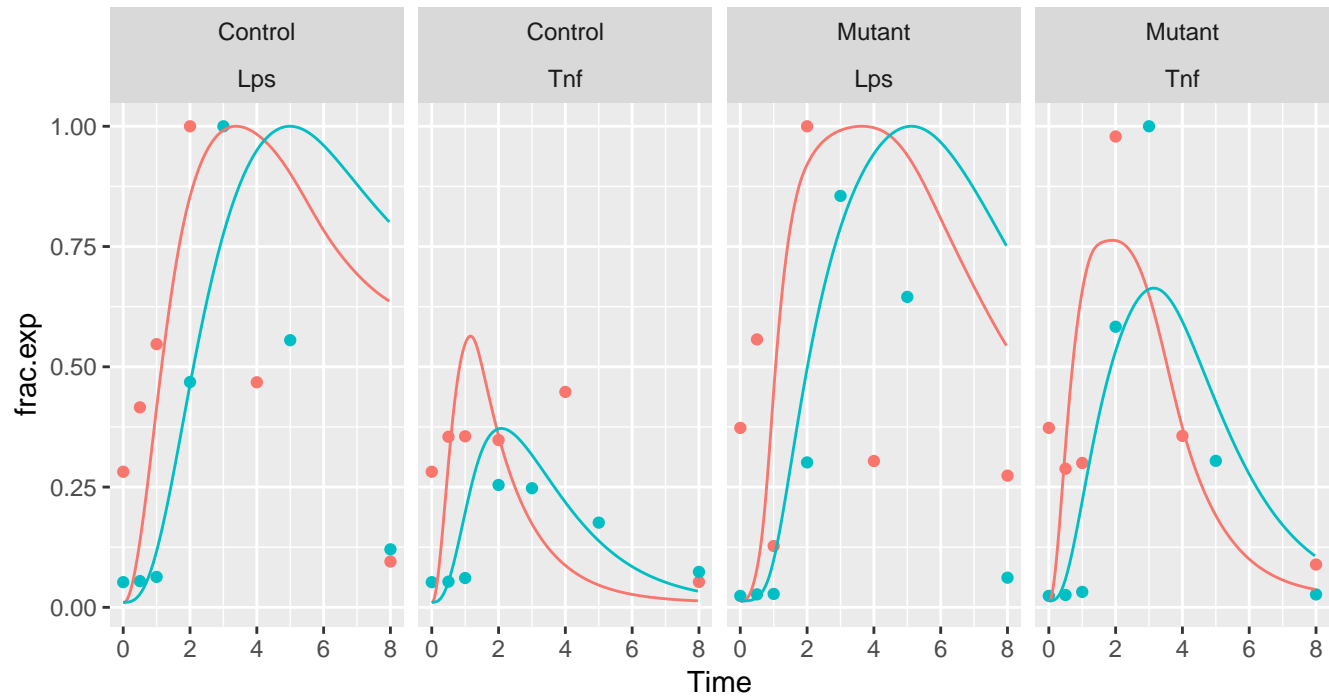
Nfkb2:0.057



Nfkbie:0.064

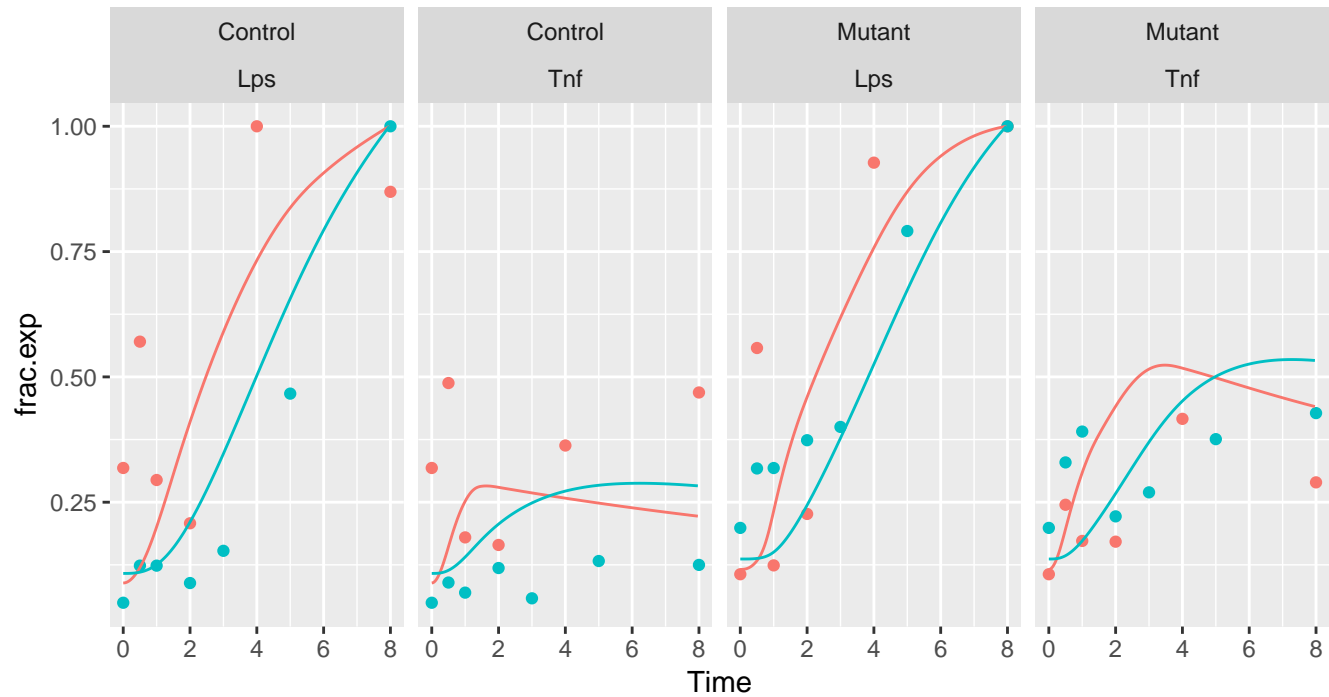


Pdgb:0.16

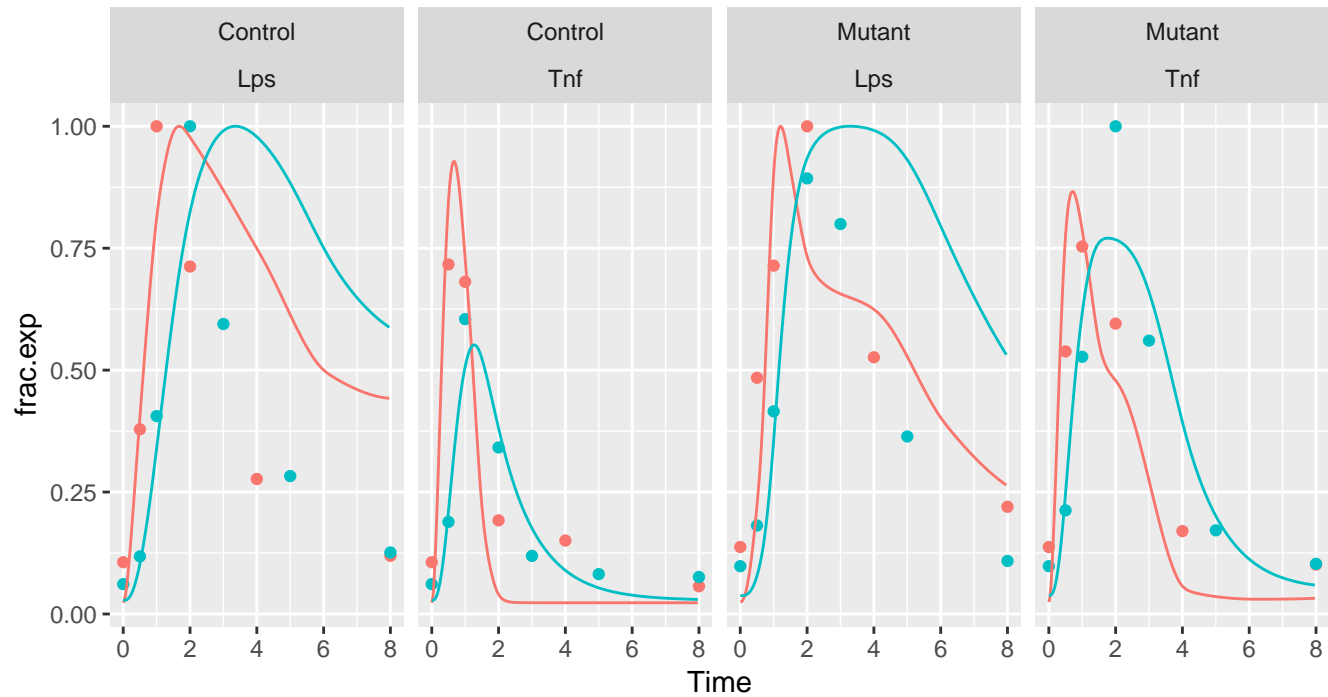




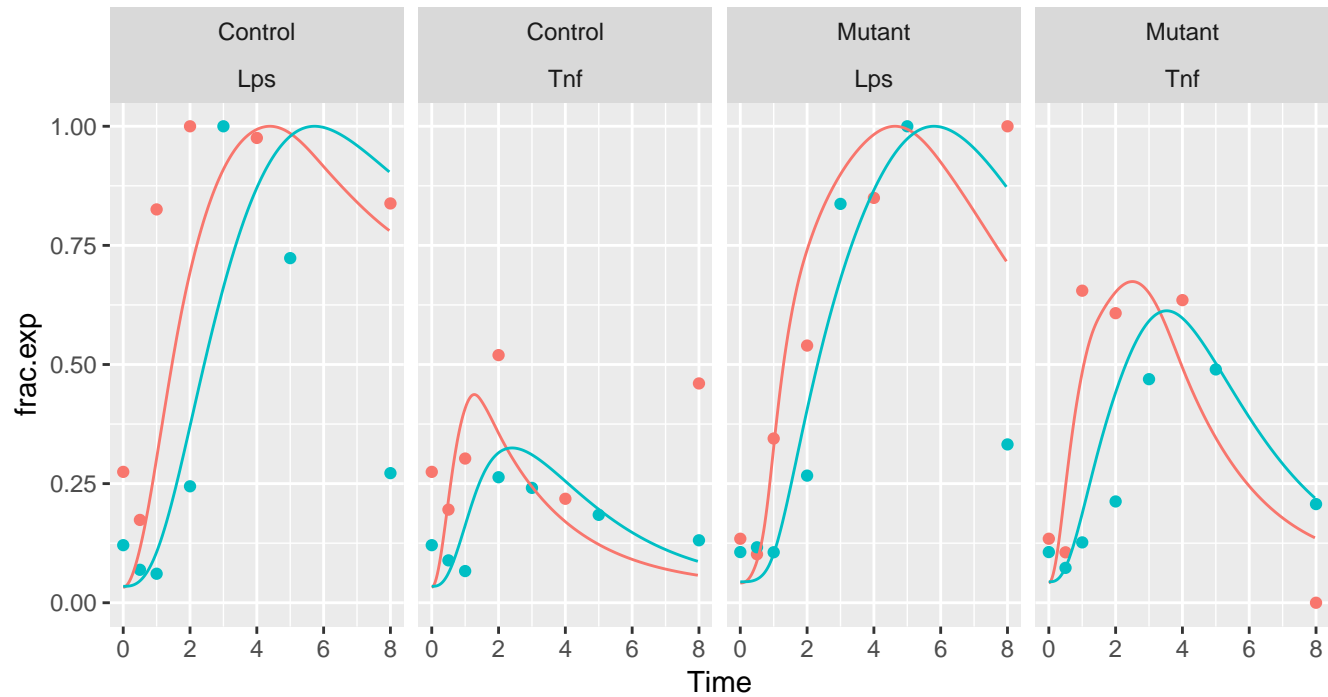
Pilra:0.076



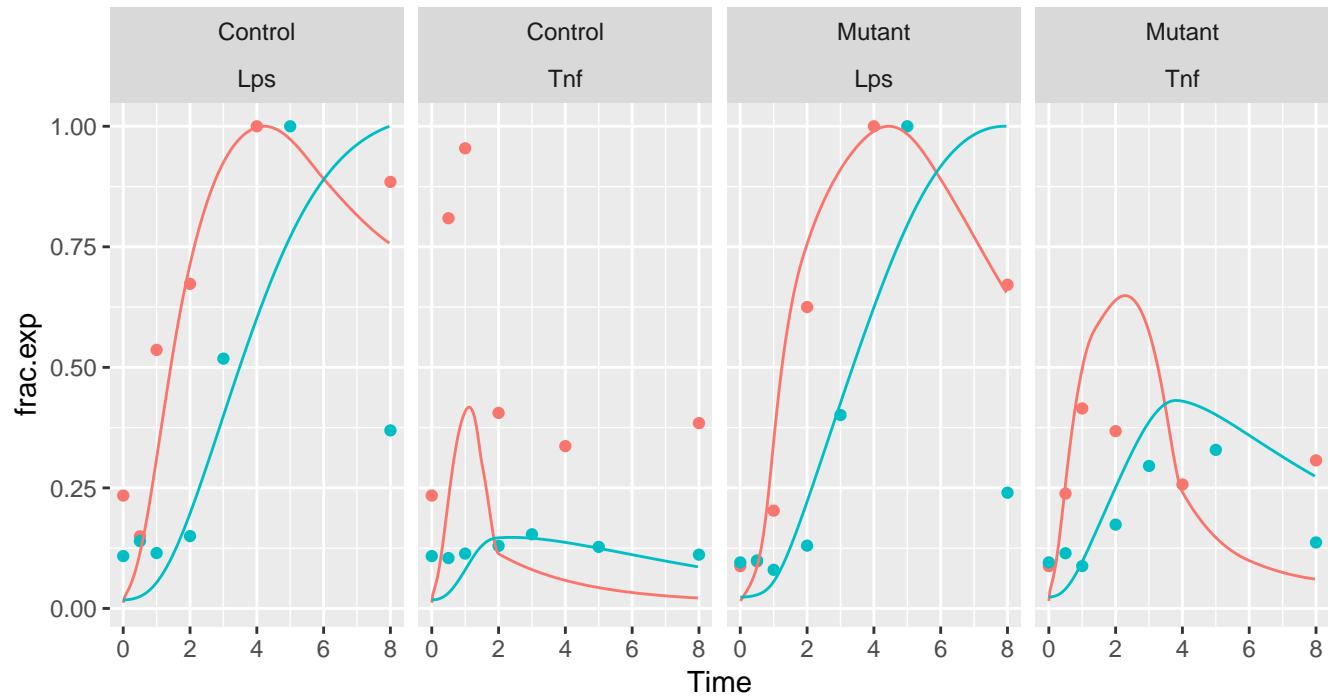
Pim1:0.11



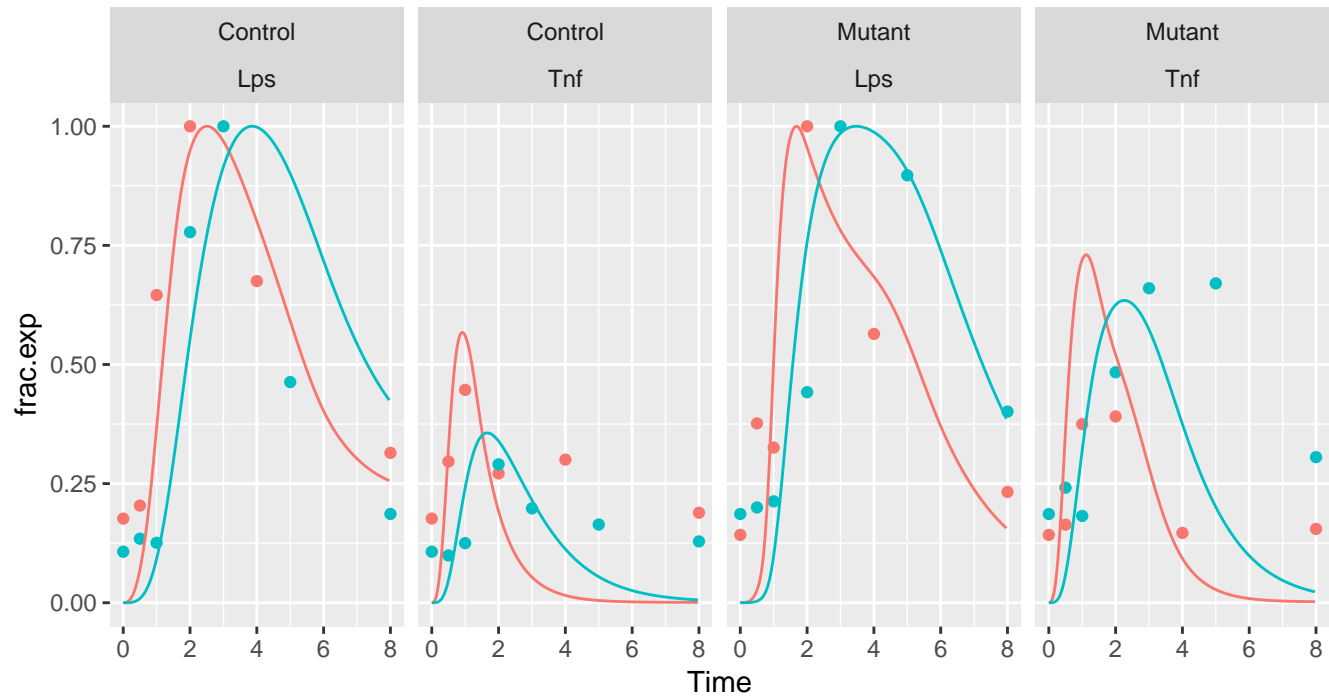
# Ptger2:0.065



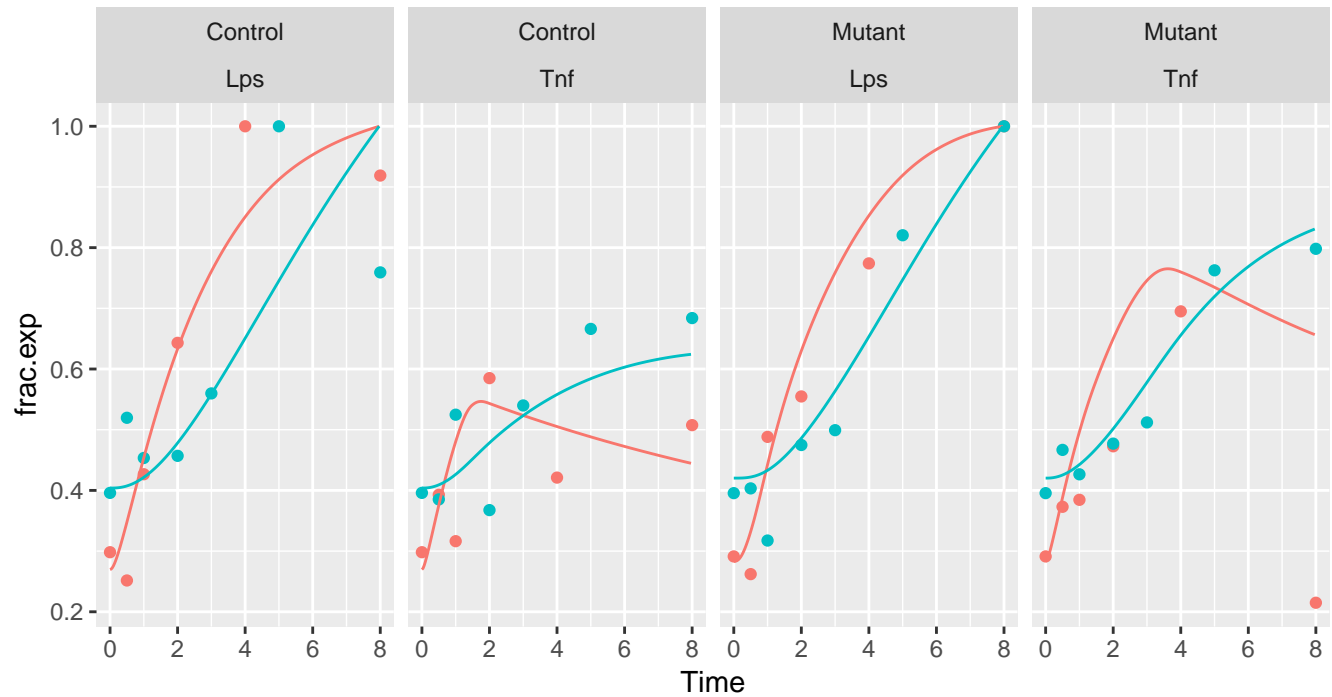
Ptges:0.04



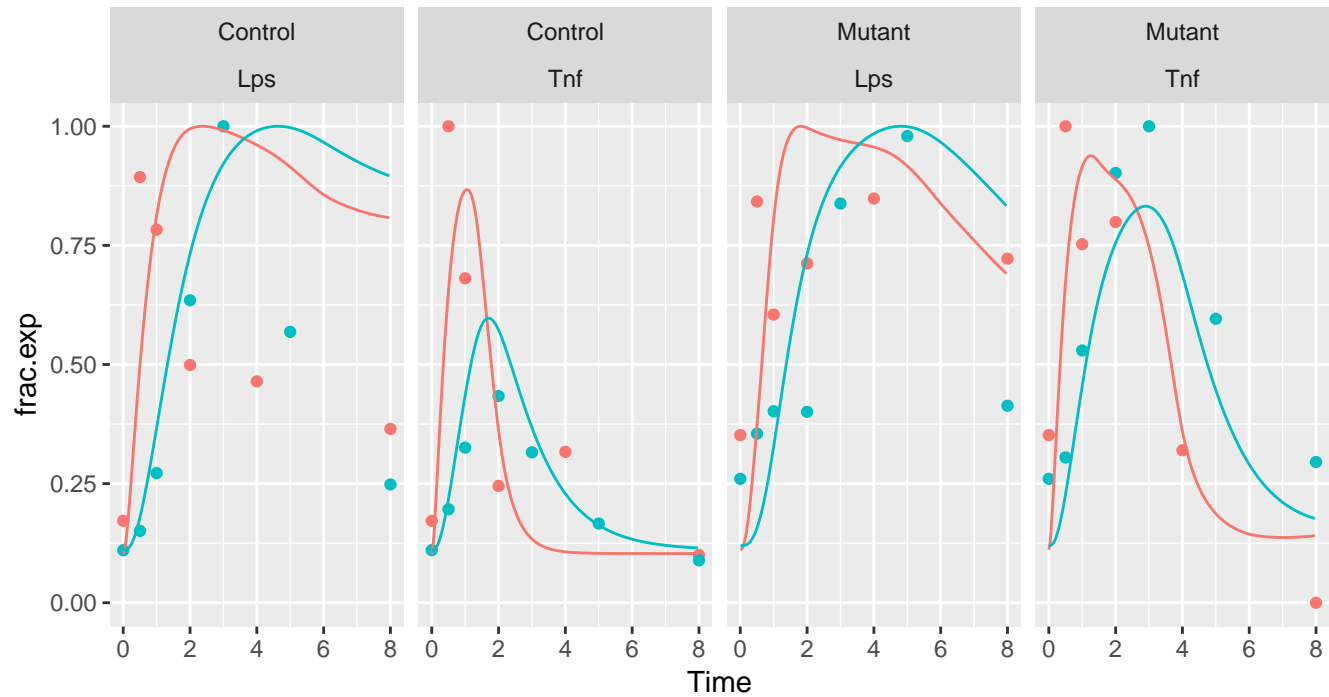
# Rab11fip1:0.095



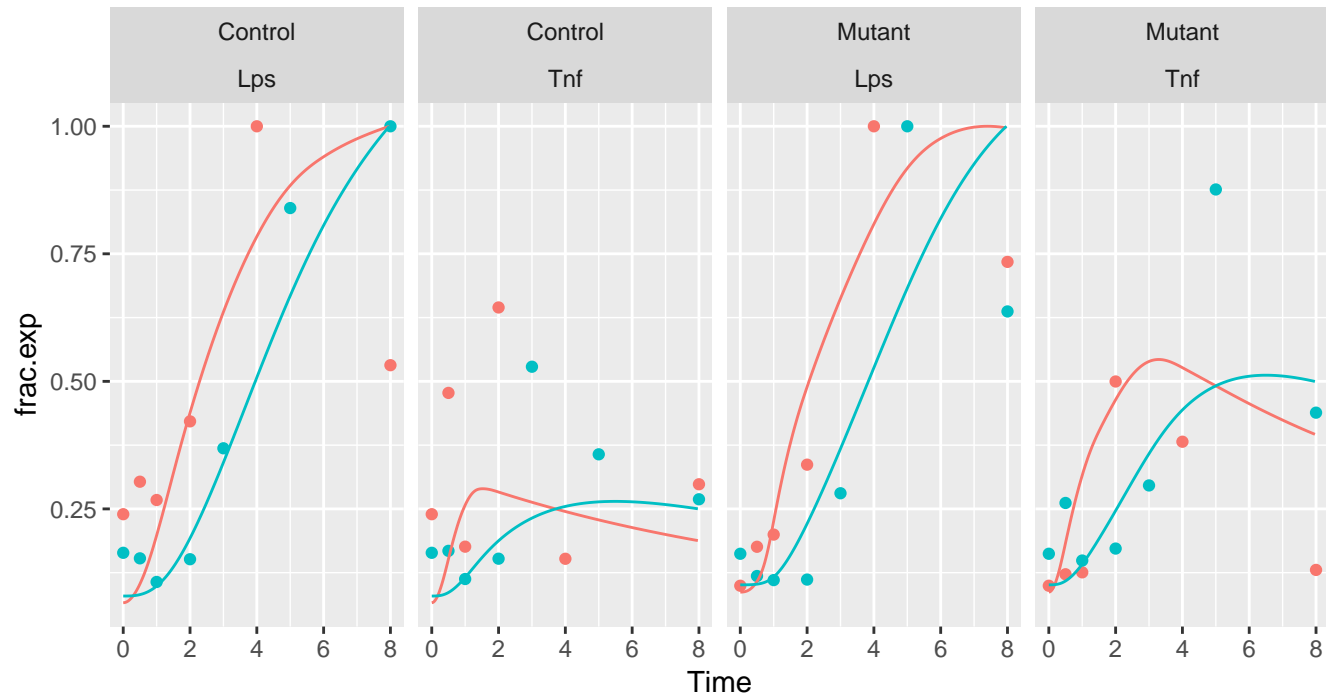
Rab15:0.021



# Rab20:0.1

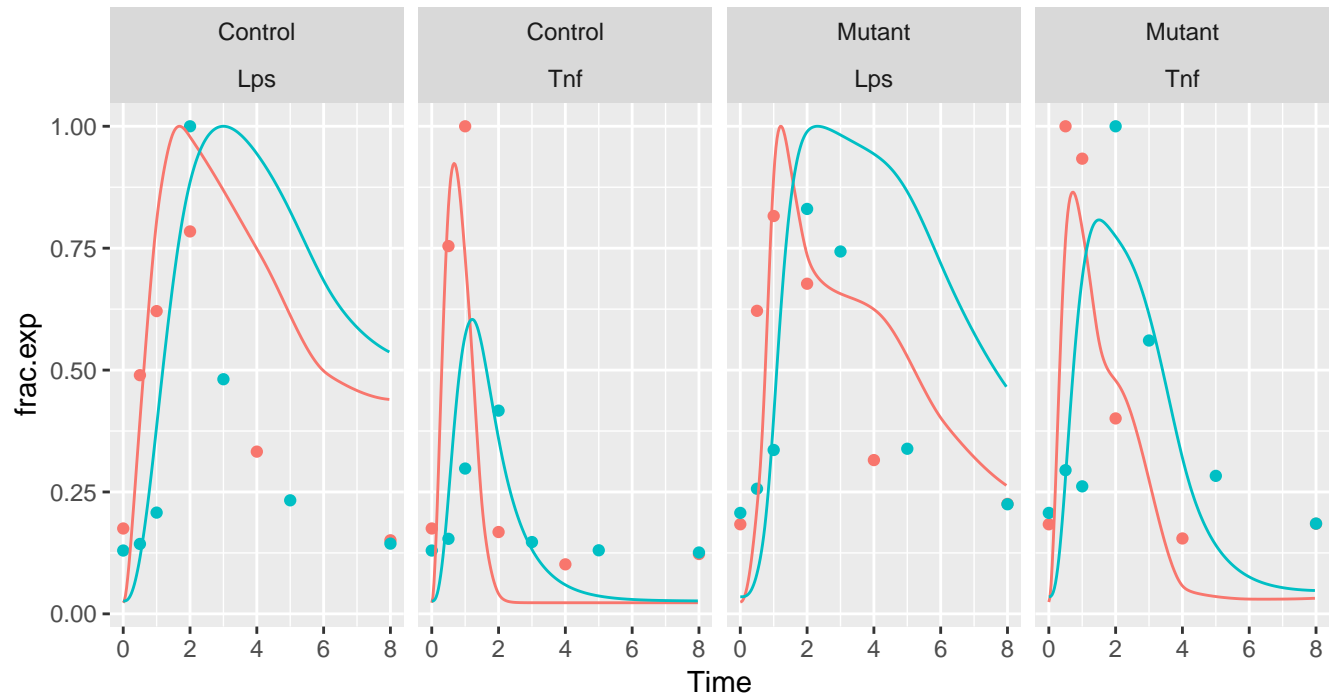


Rbfox1:0.056

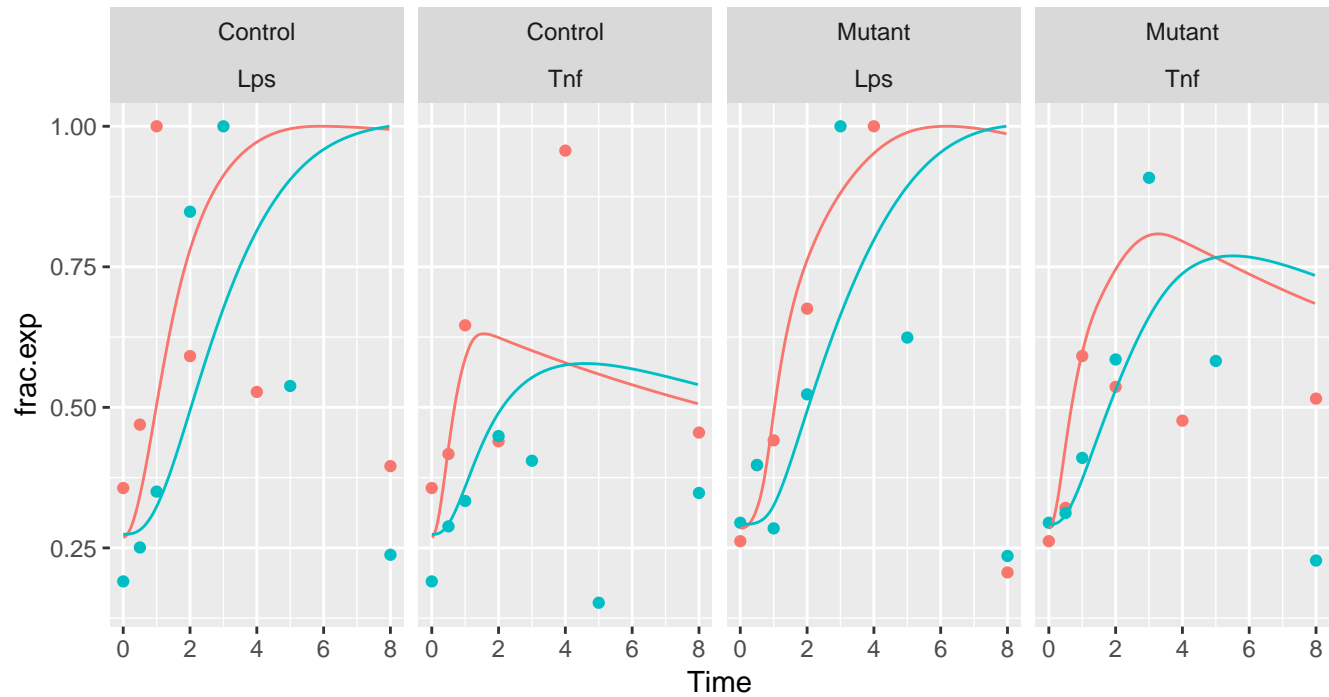




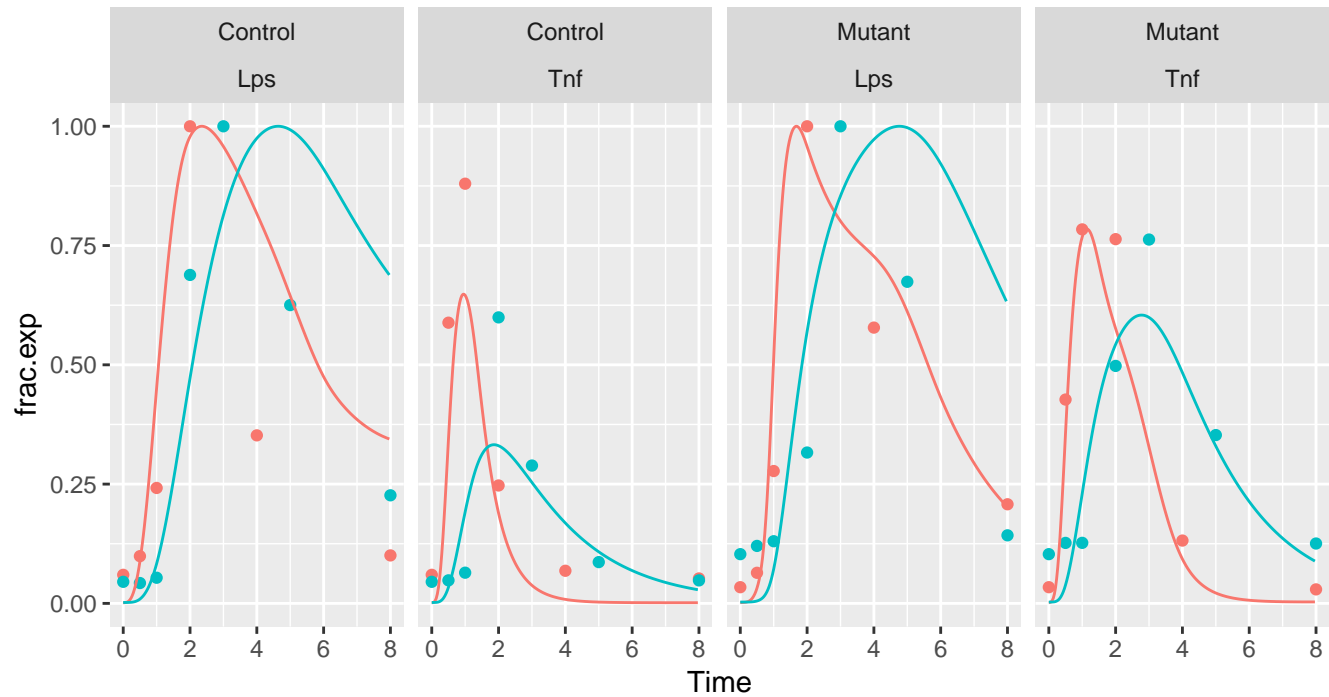
Rel:0.14



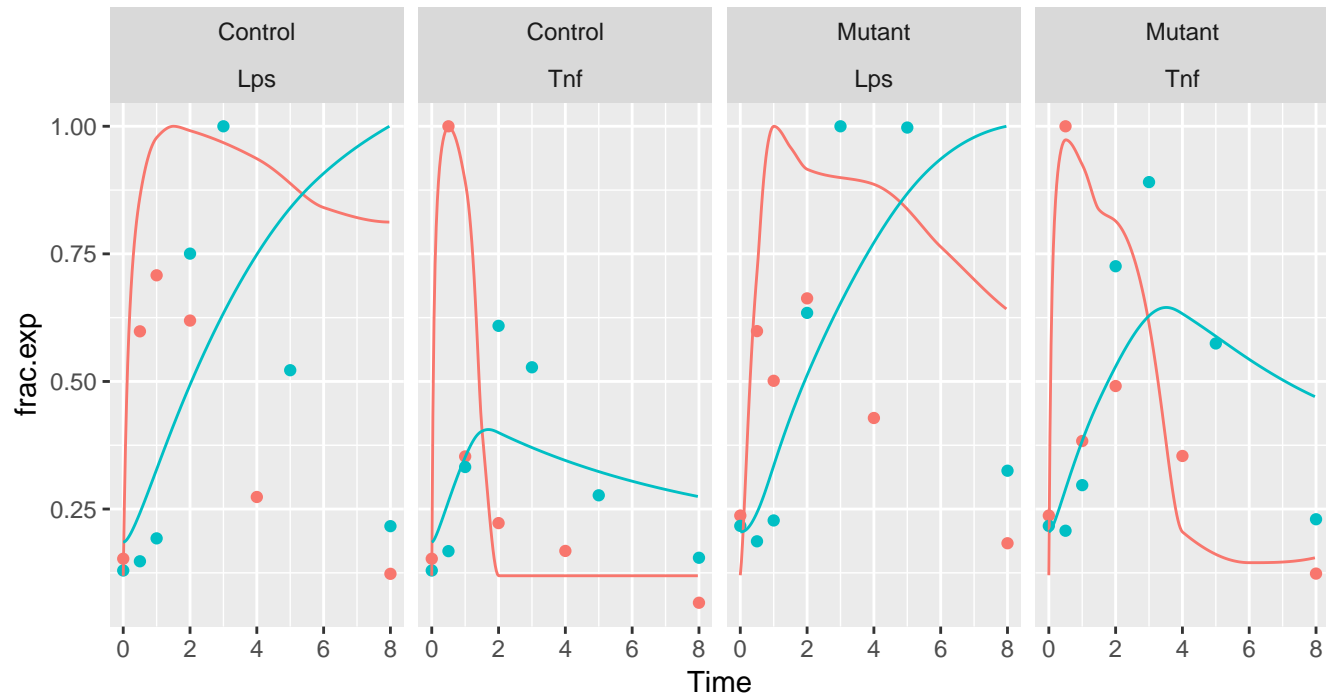
Rhof:0.11



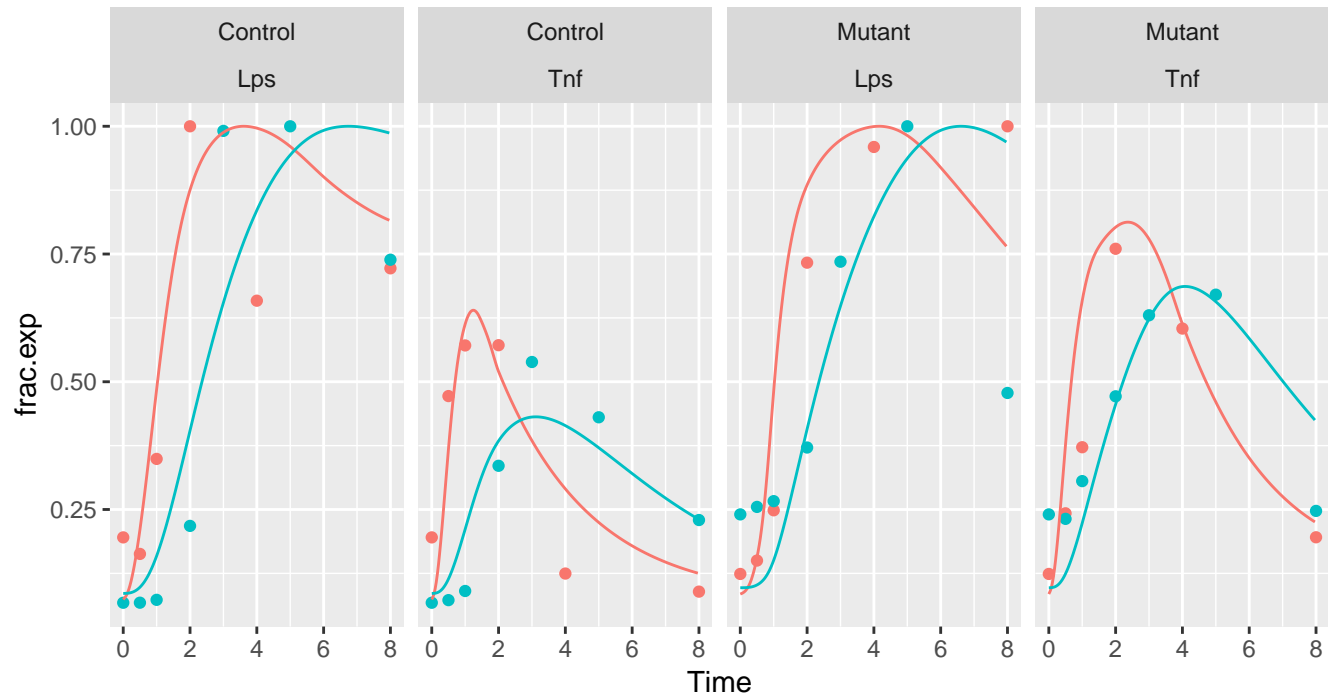
Ripk2:0.061



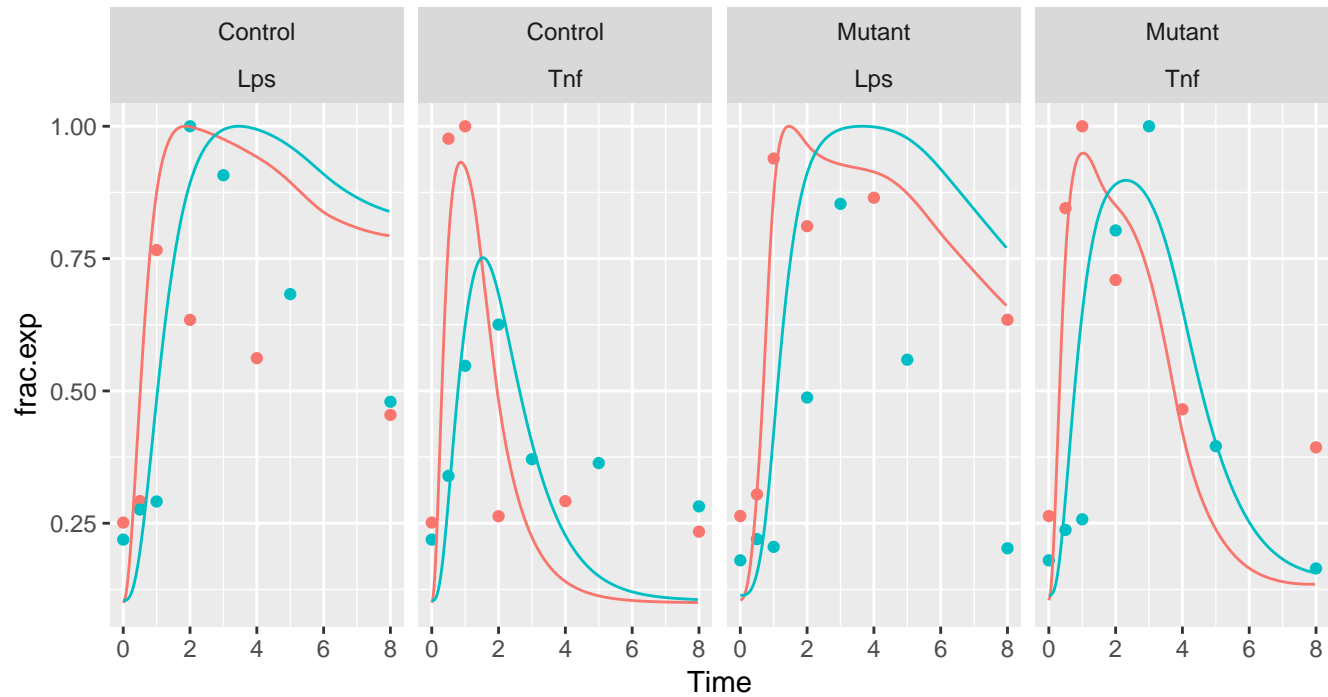
# Sdc4:0.16



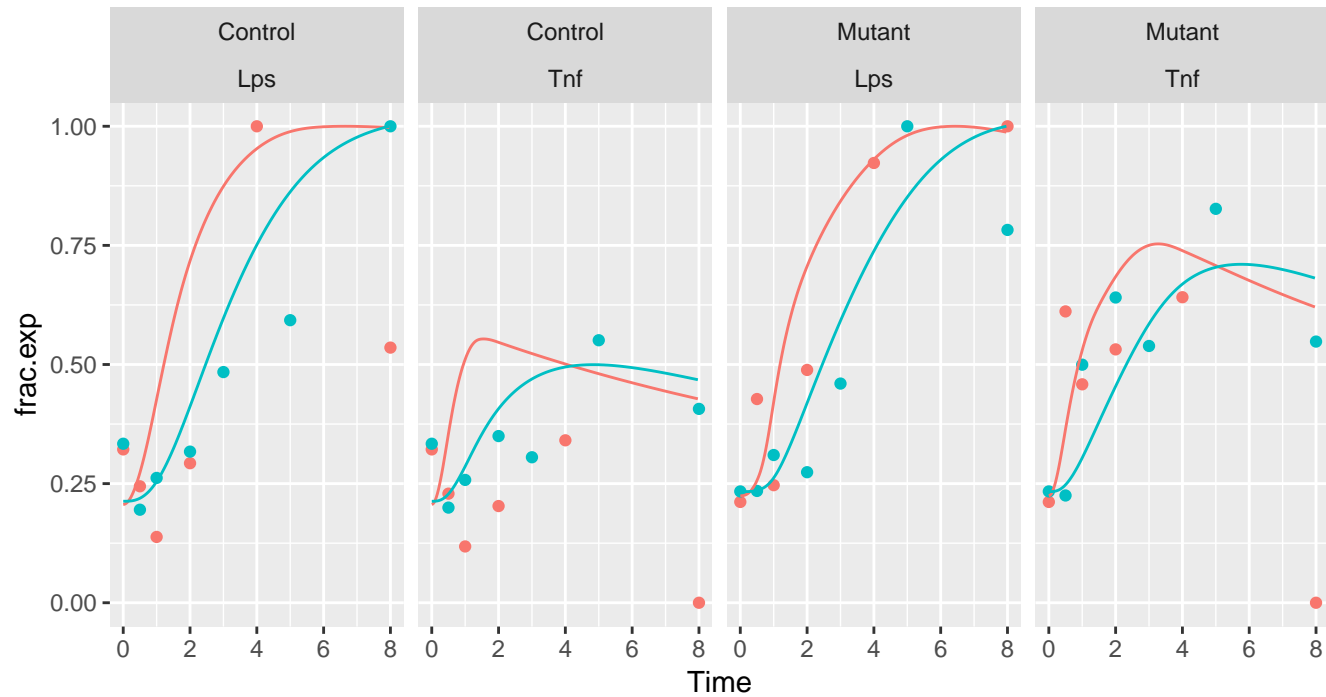
# Serpina3g:0.057



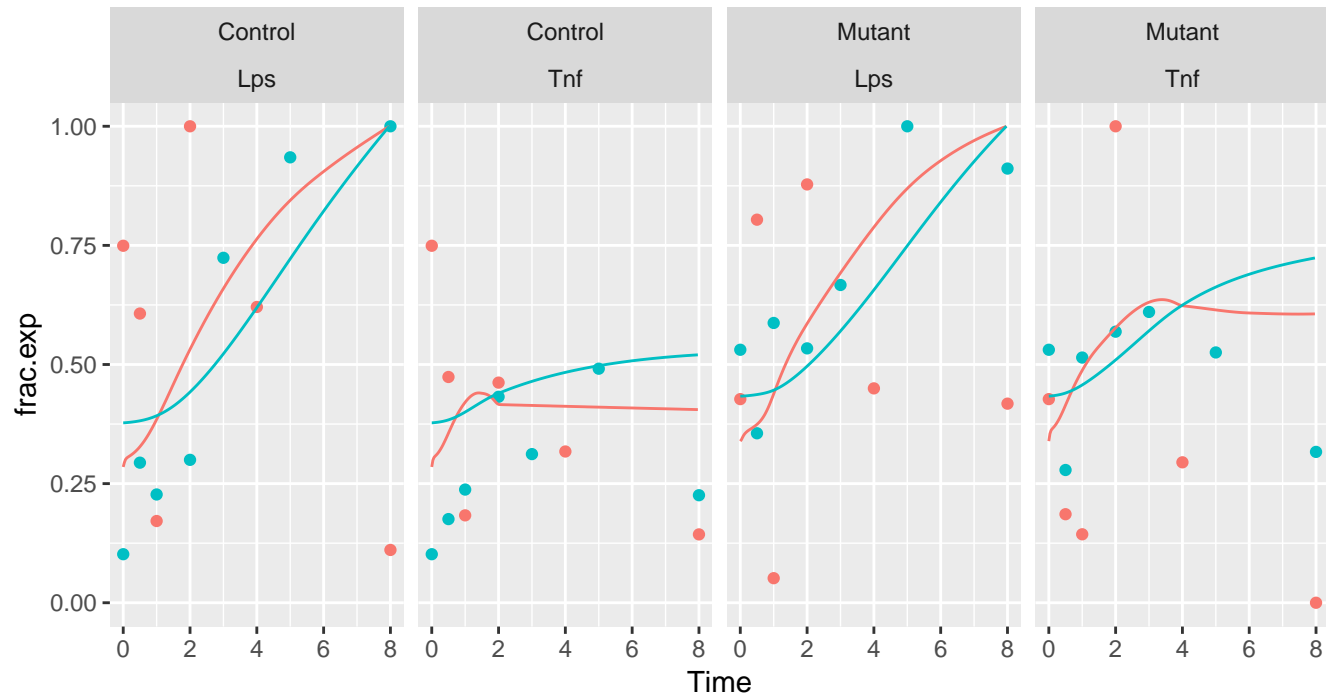
Sik1:0.088



# Slc39a4:0.061

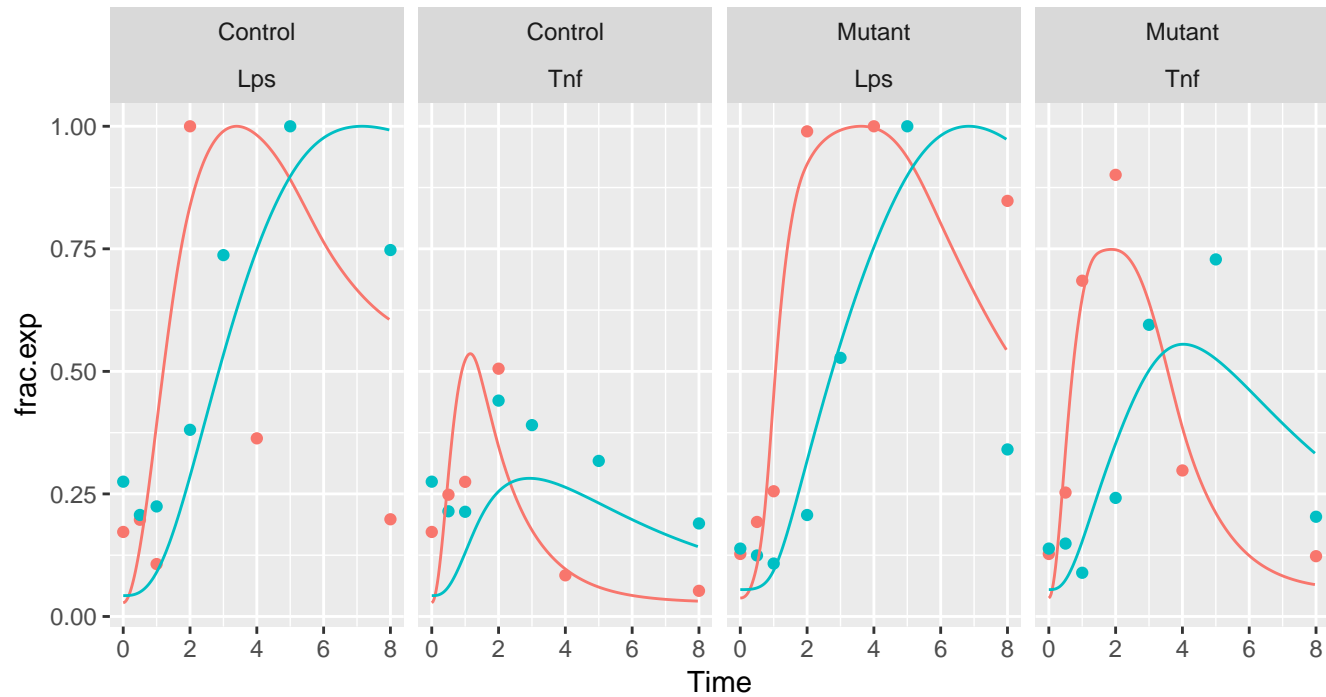


# Slc6a12:0.25

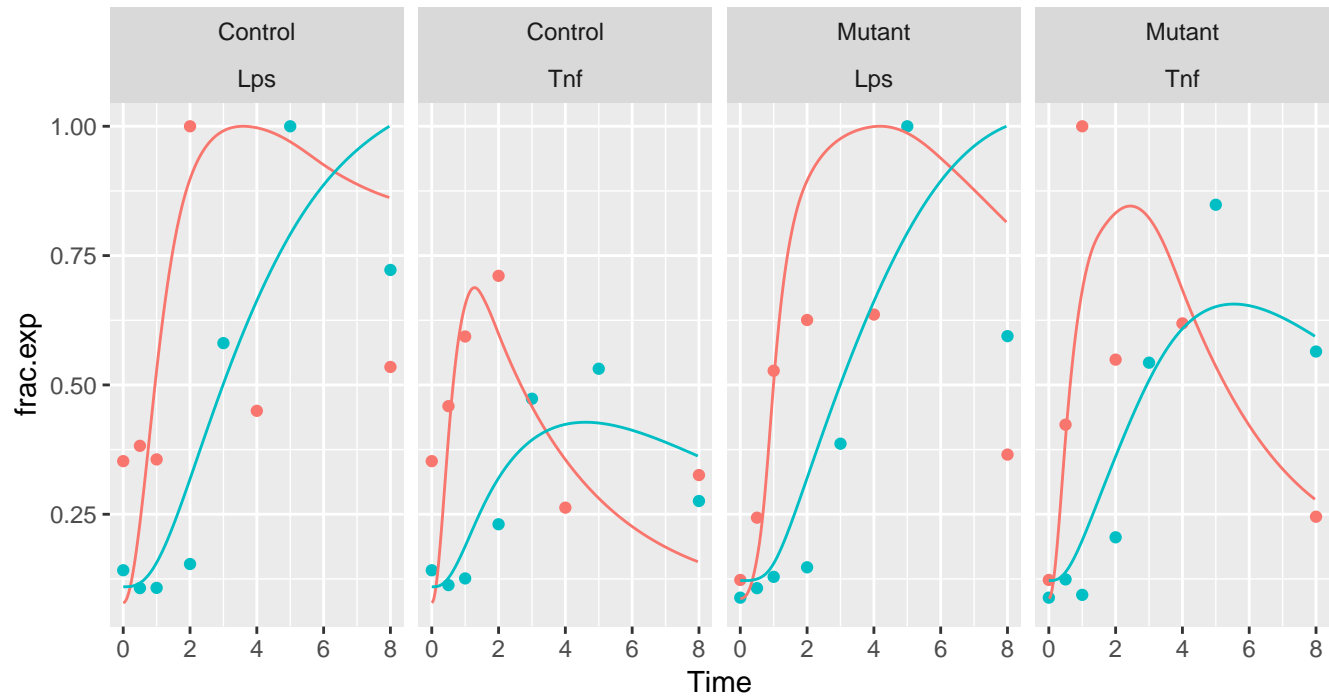




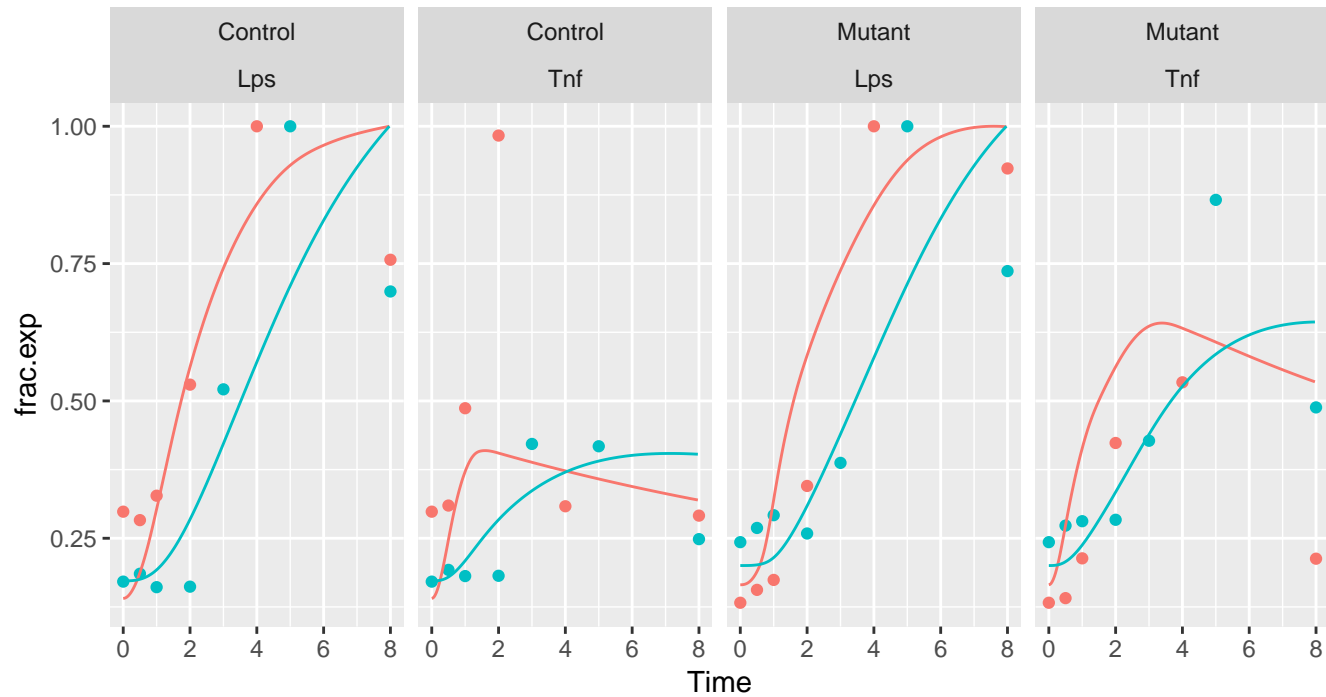
# Slc7a2:0.12



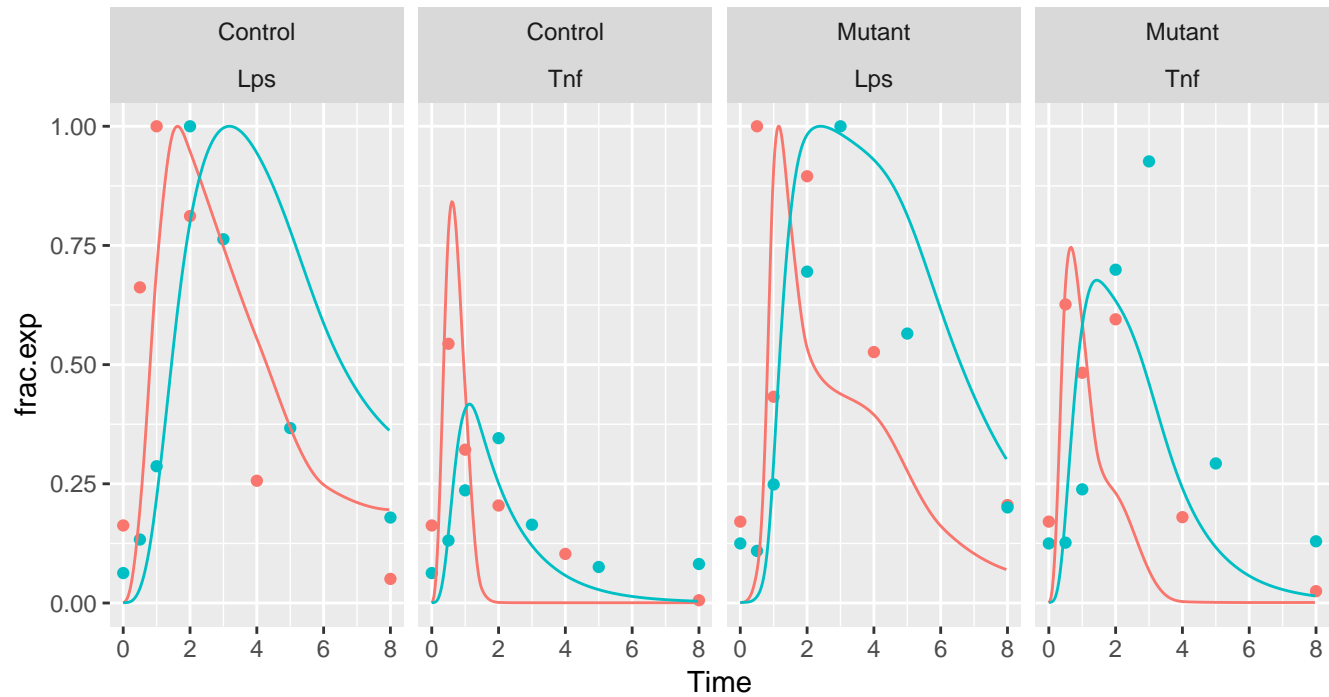
# Slco2a1:0.066



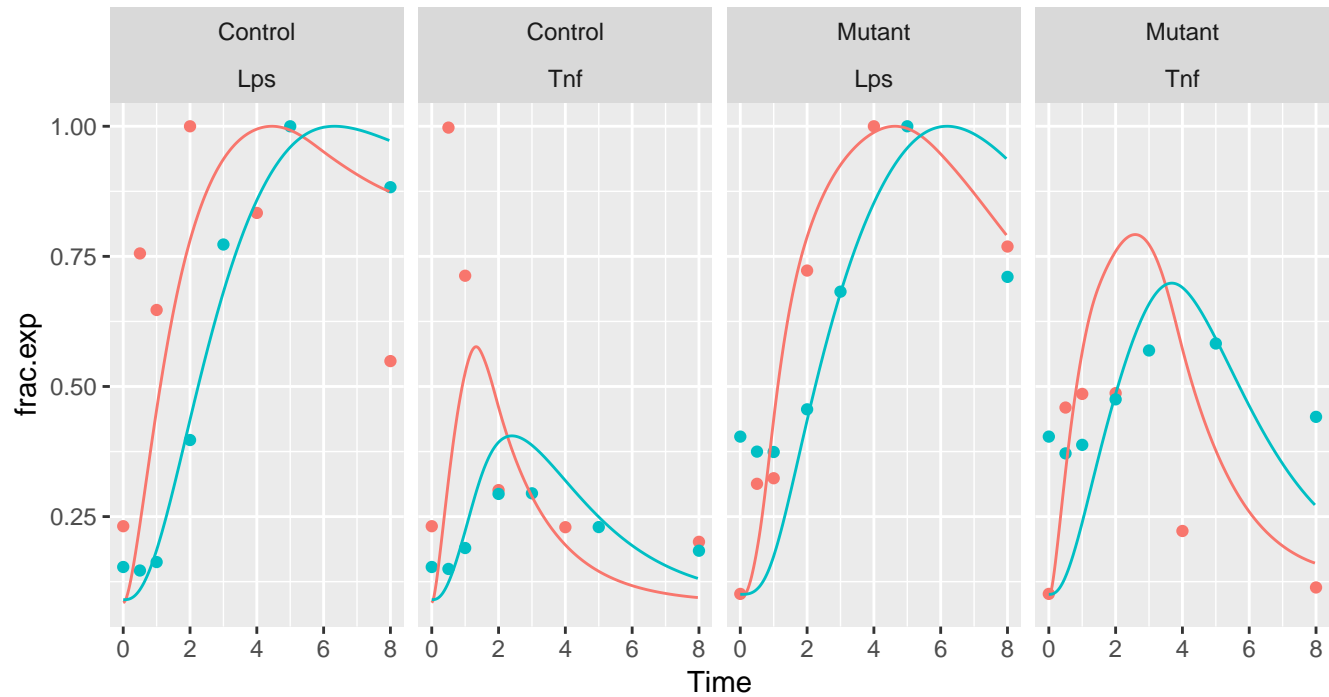
# Slco3a1:0.056



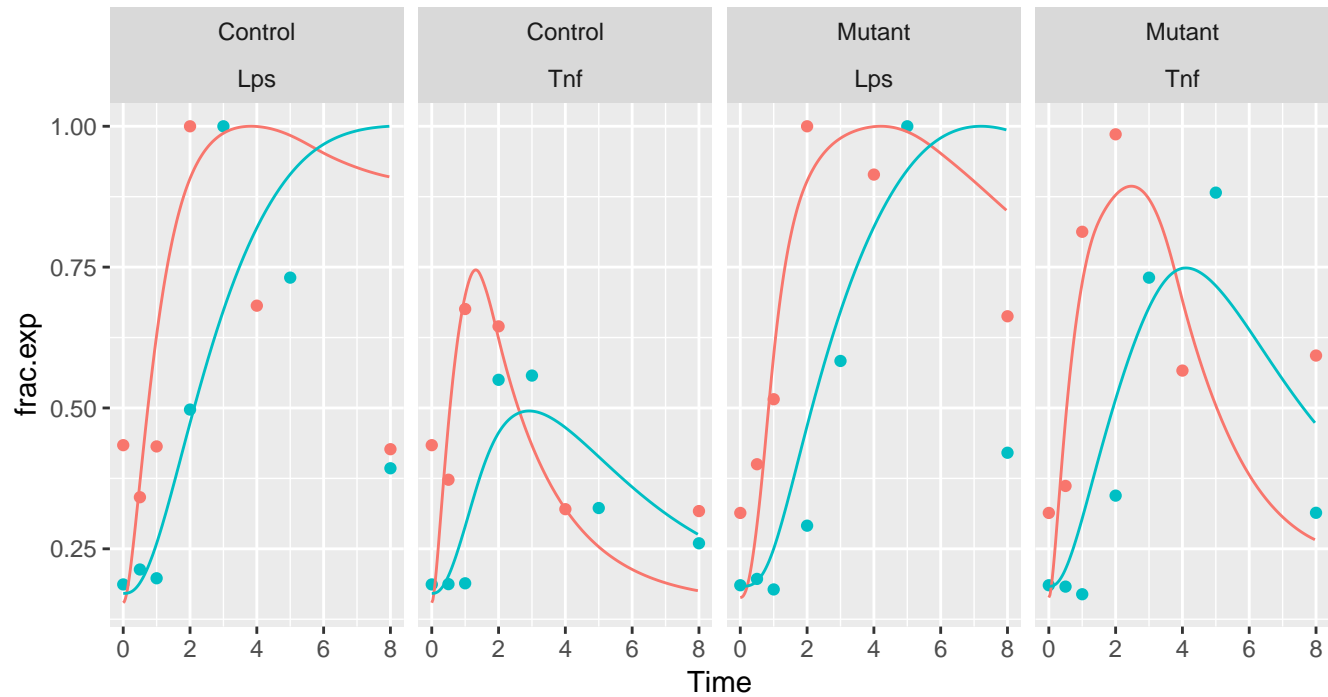
# Slfn2:0.15



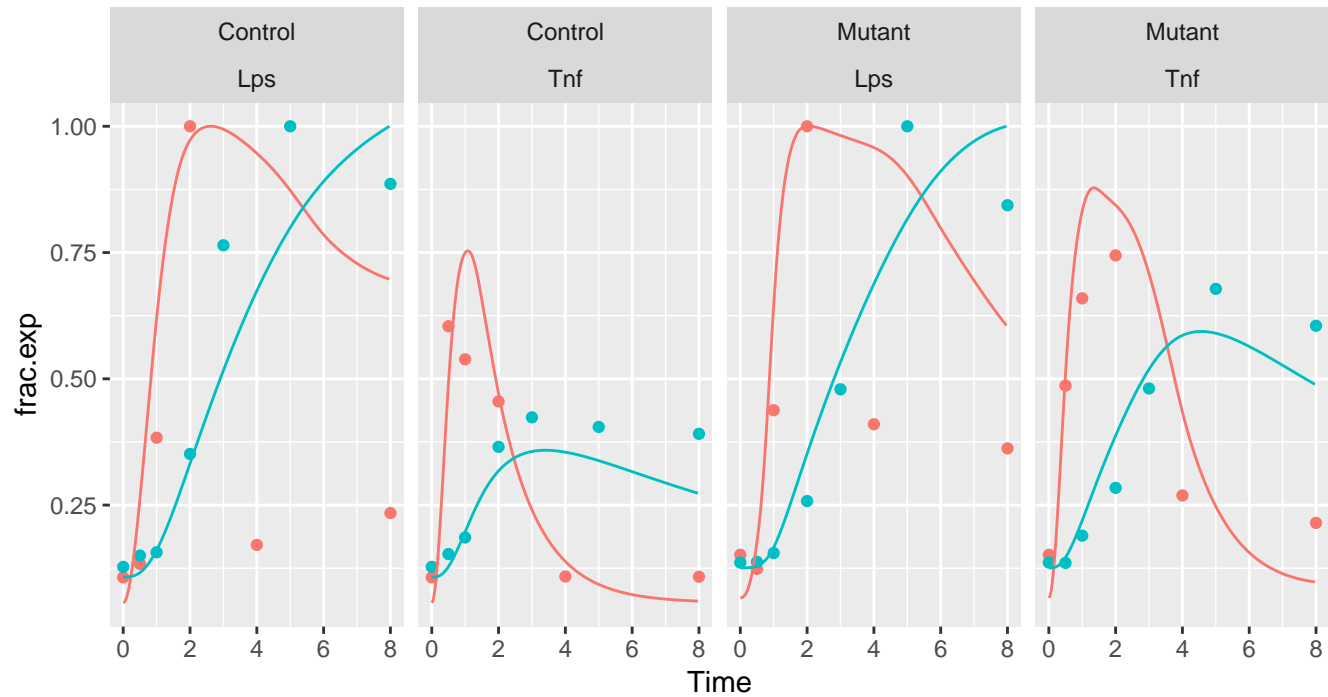
Sod2:0.061



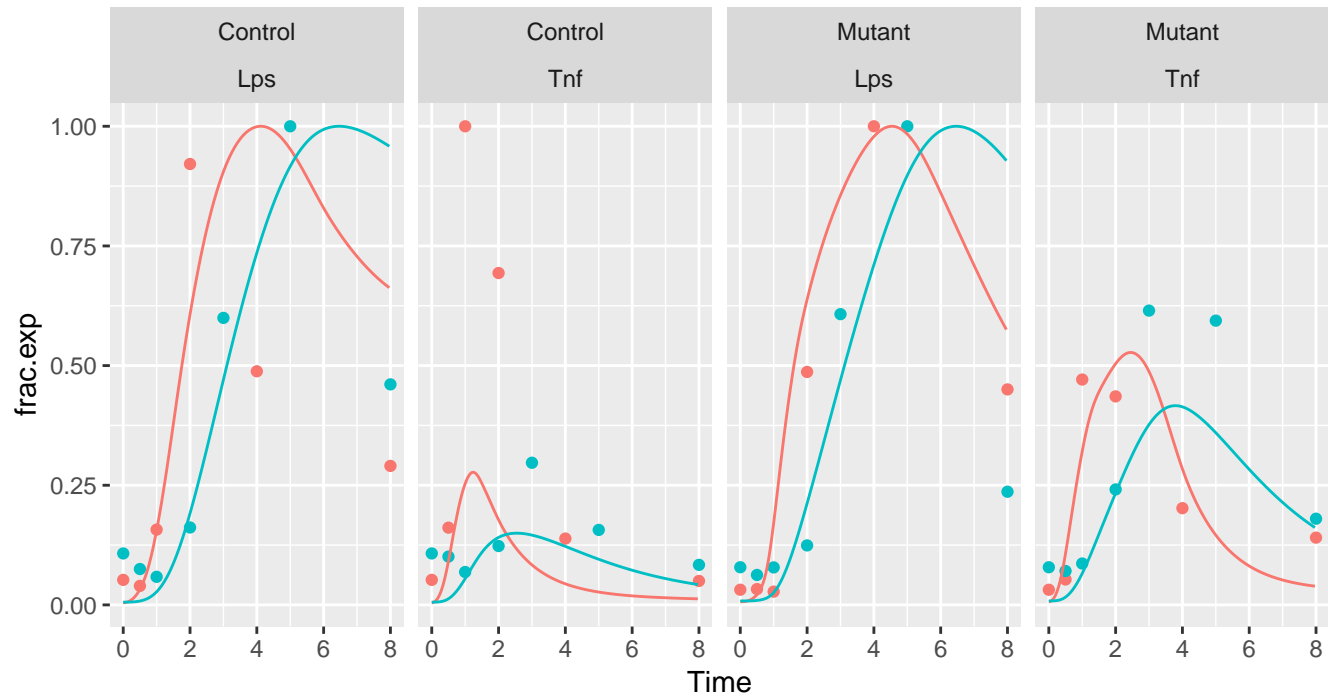
# St3gal1:0.047



Timp1:0.037

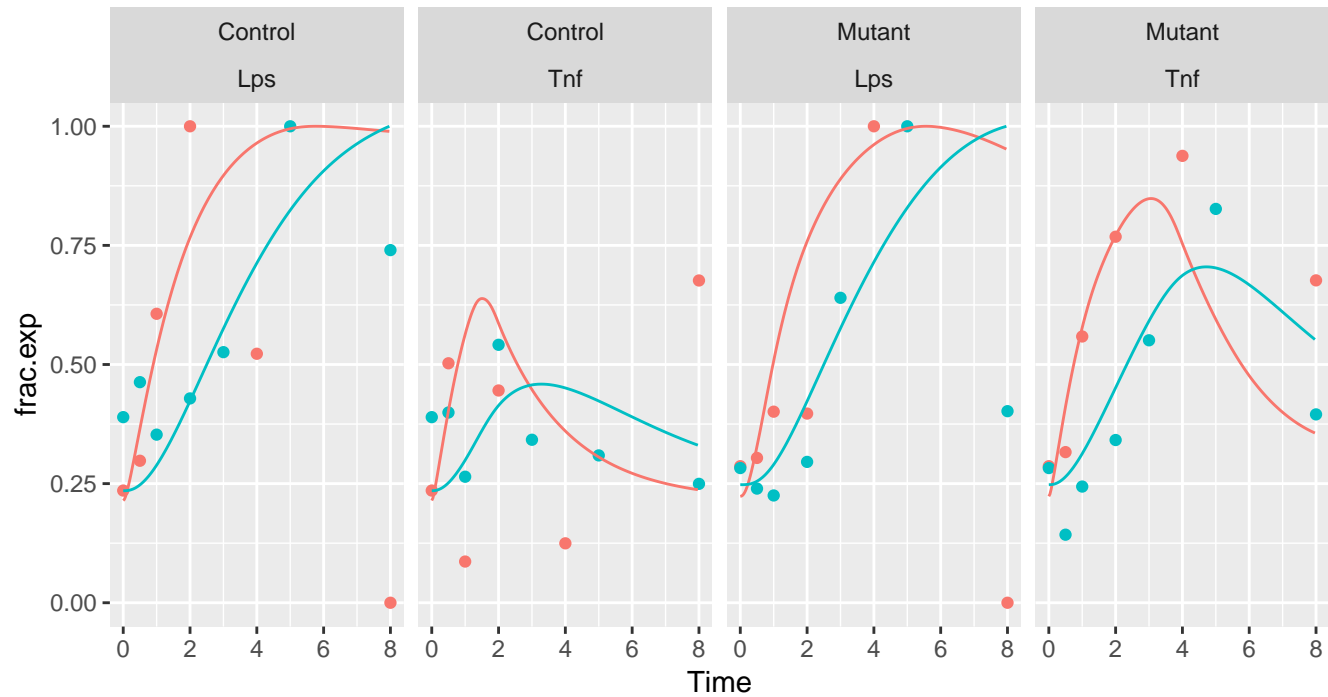


Tmem132e:0.048

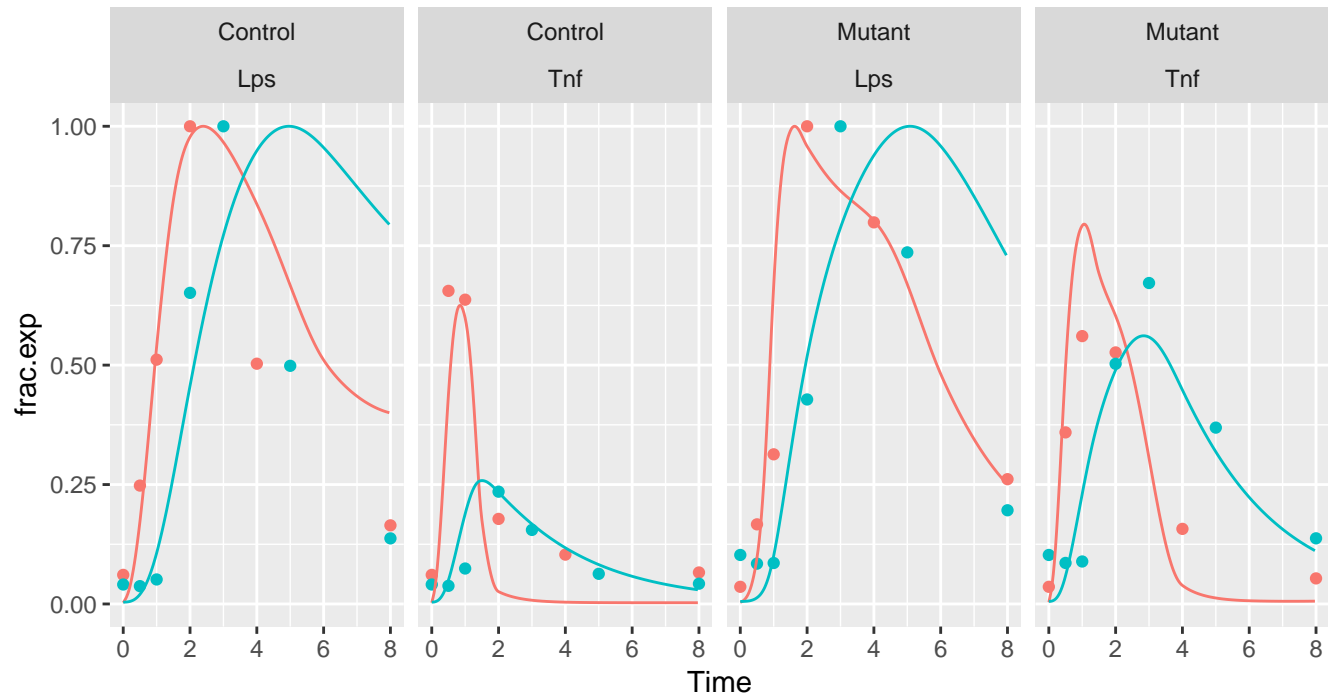




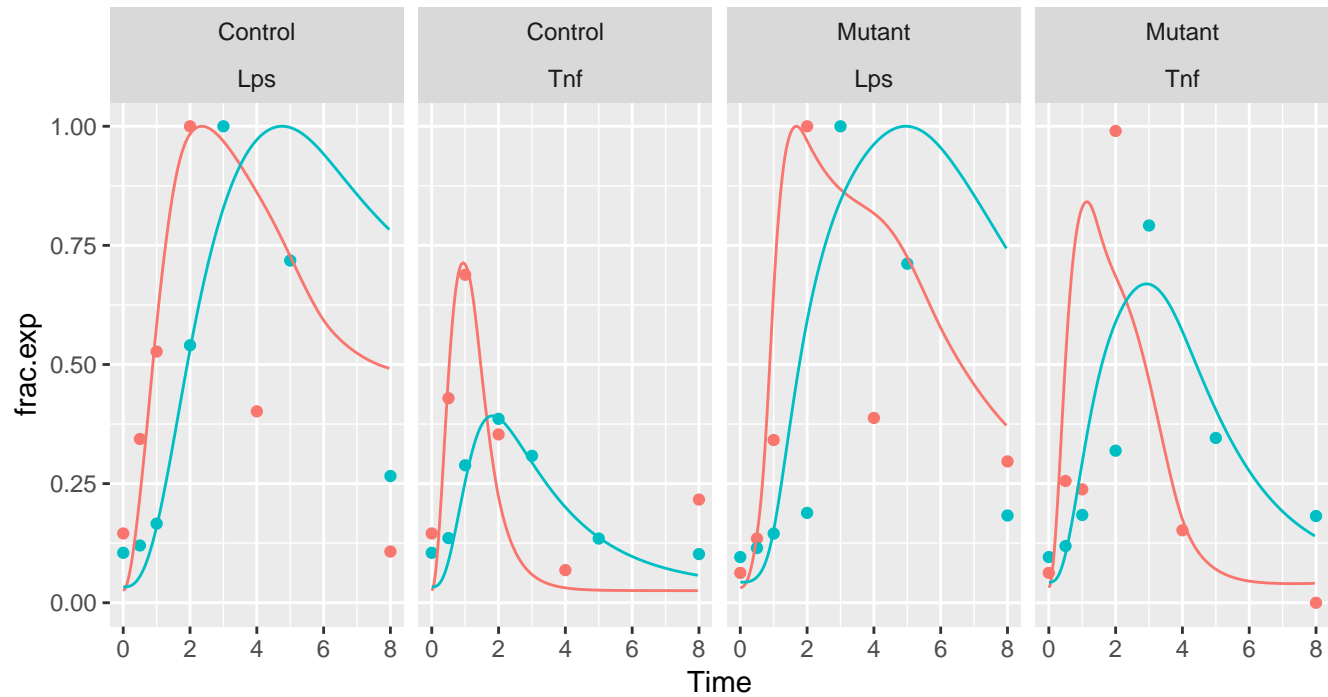
Tmem158:0.051



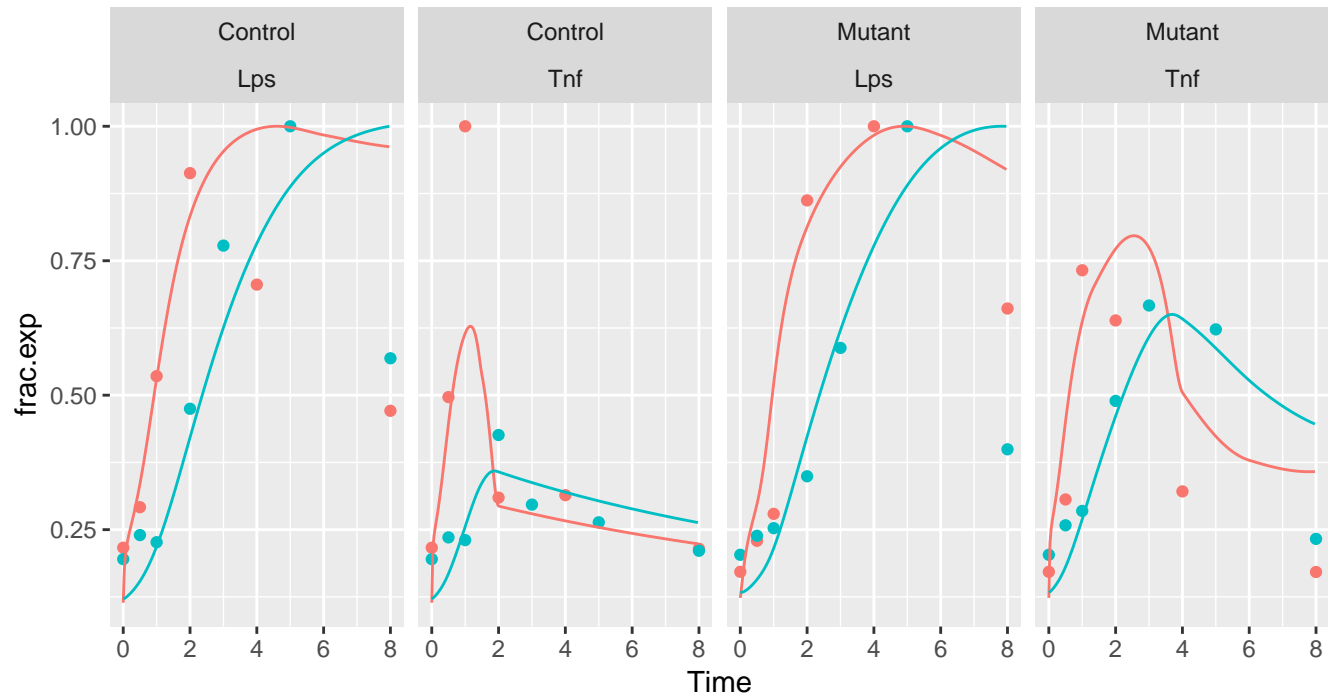
# Tnfaip2:0.072



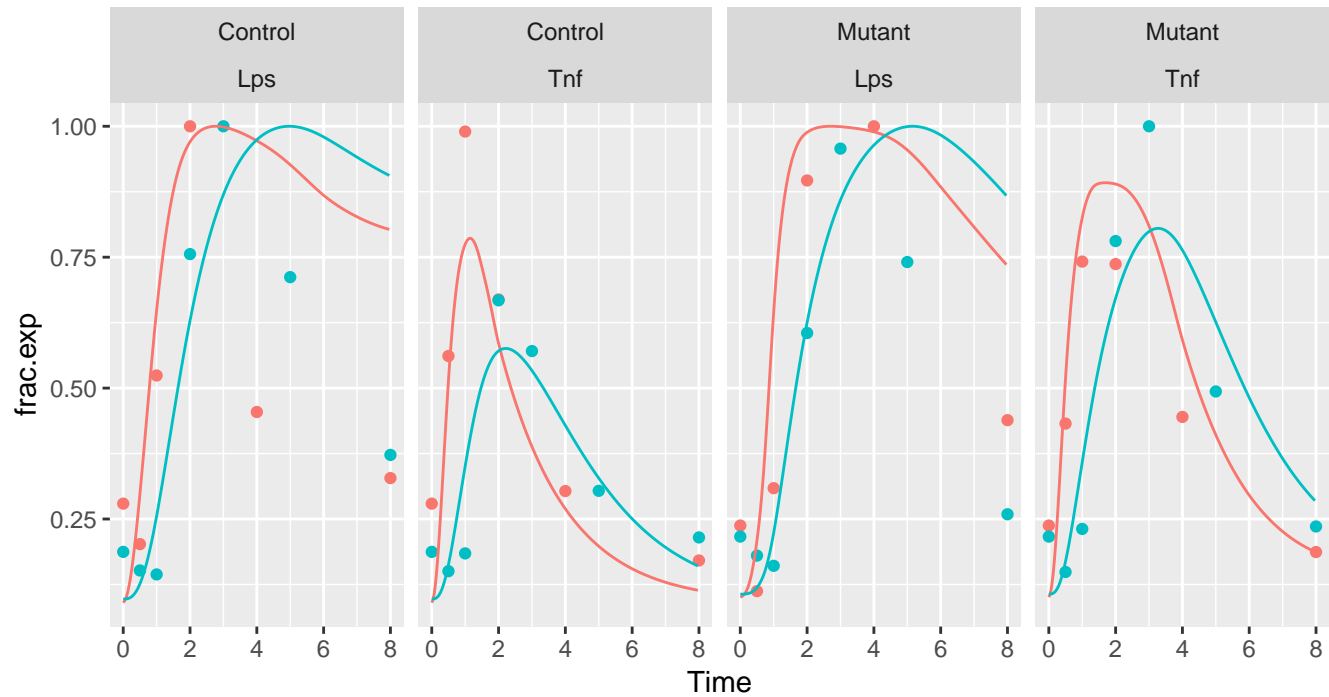
Tnfsf11:0.078



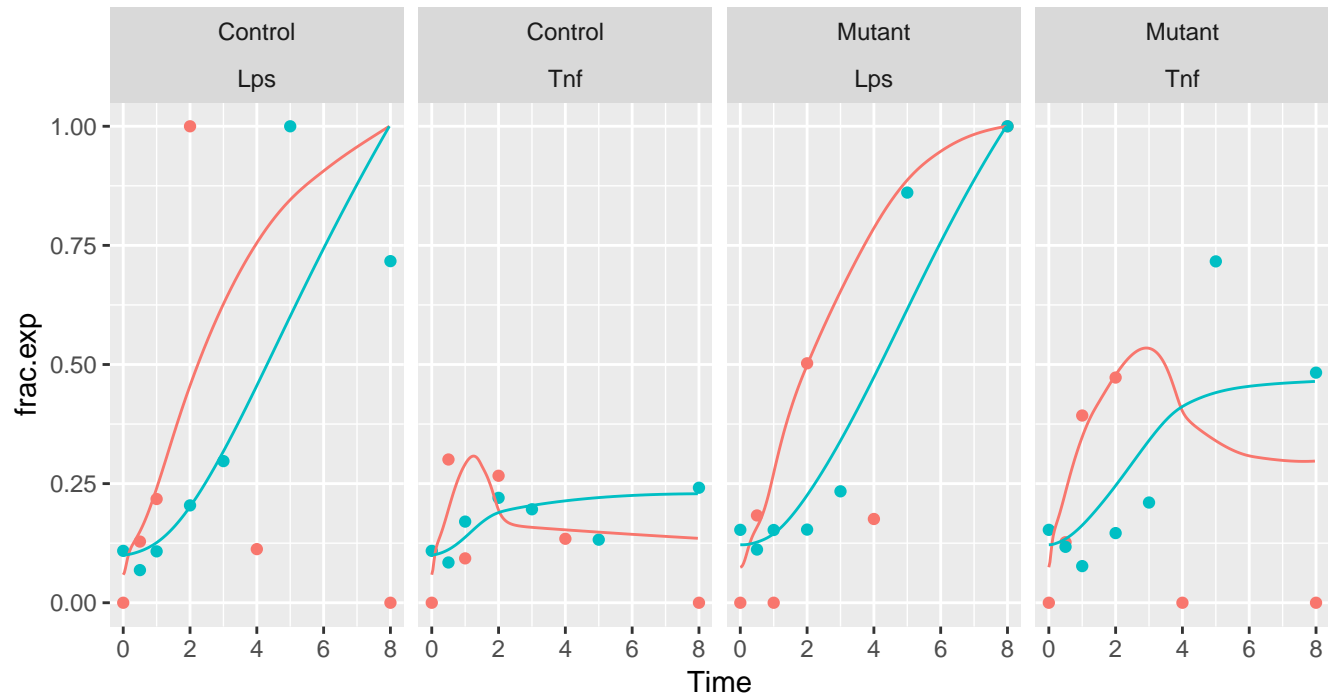
Tnip1:0.031



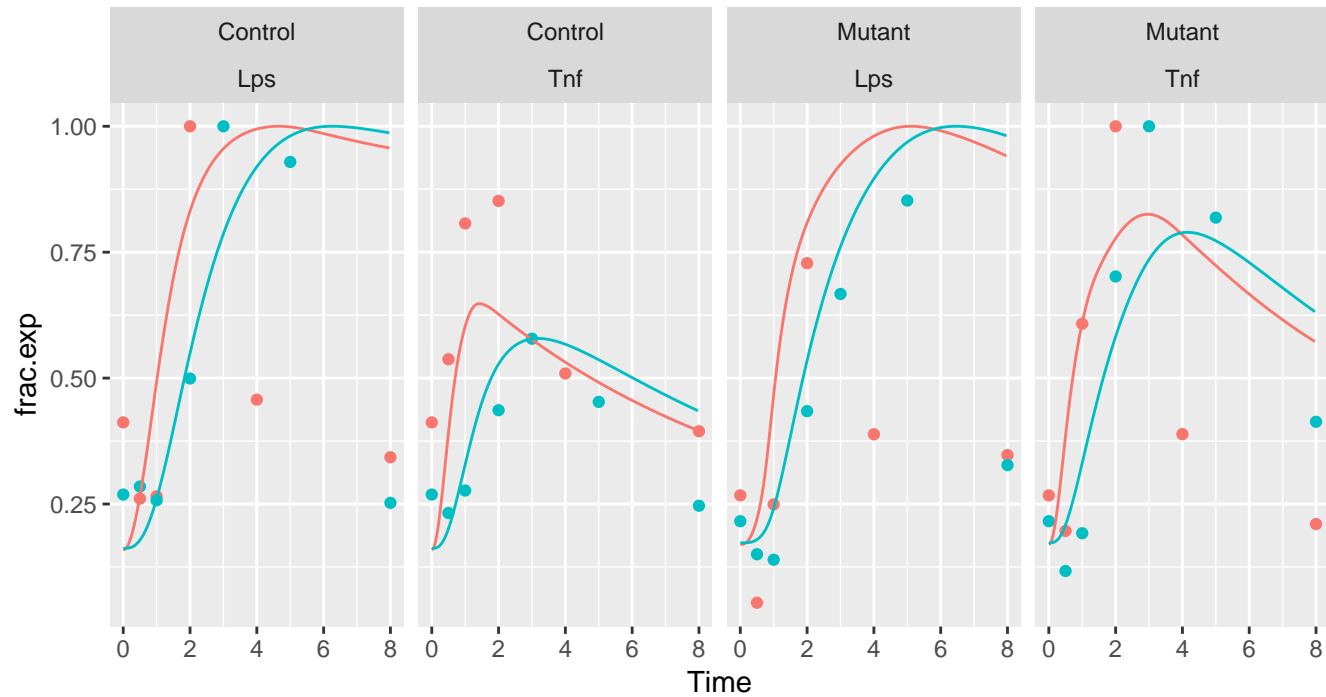
Trim47:0.061



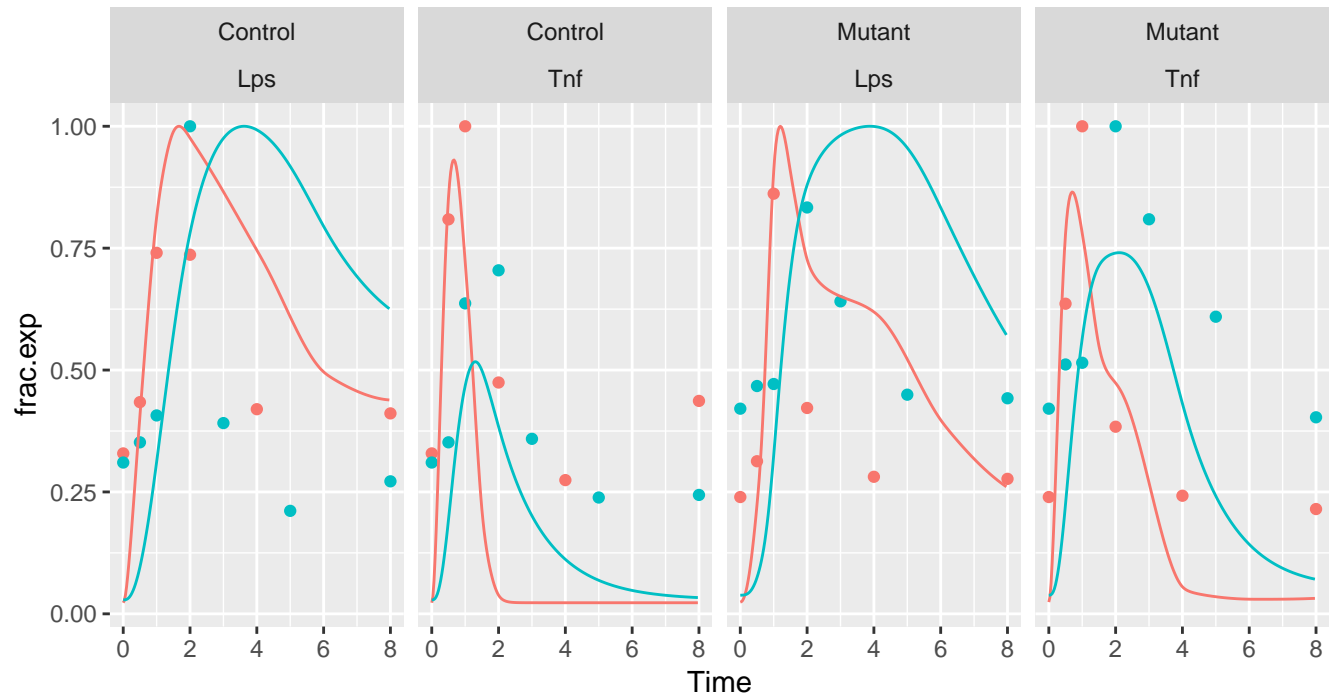
U90926:0.081



Wnt11:0.064

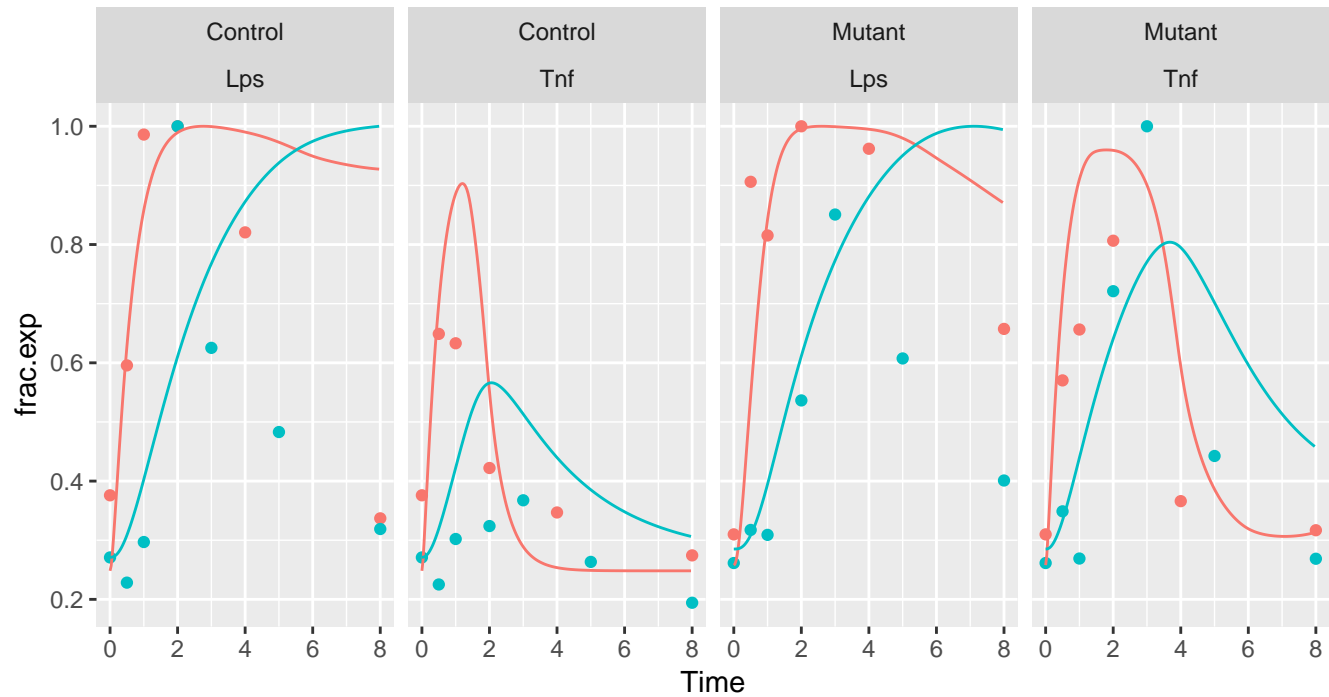


# Zbtb10:0.19

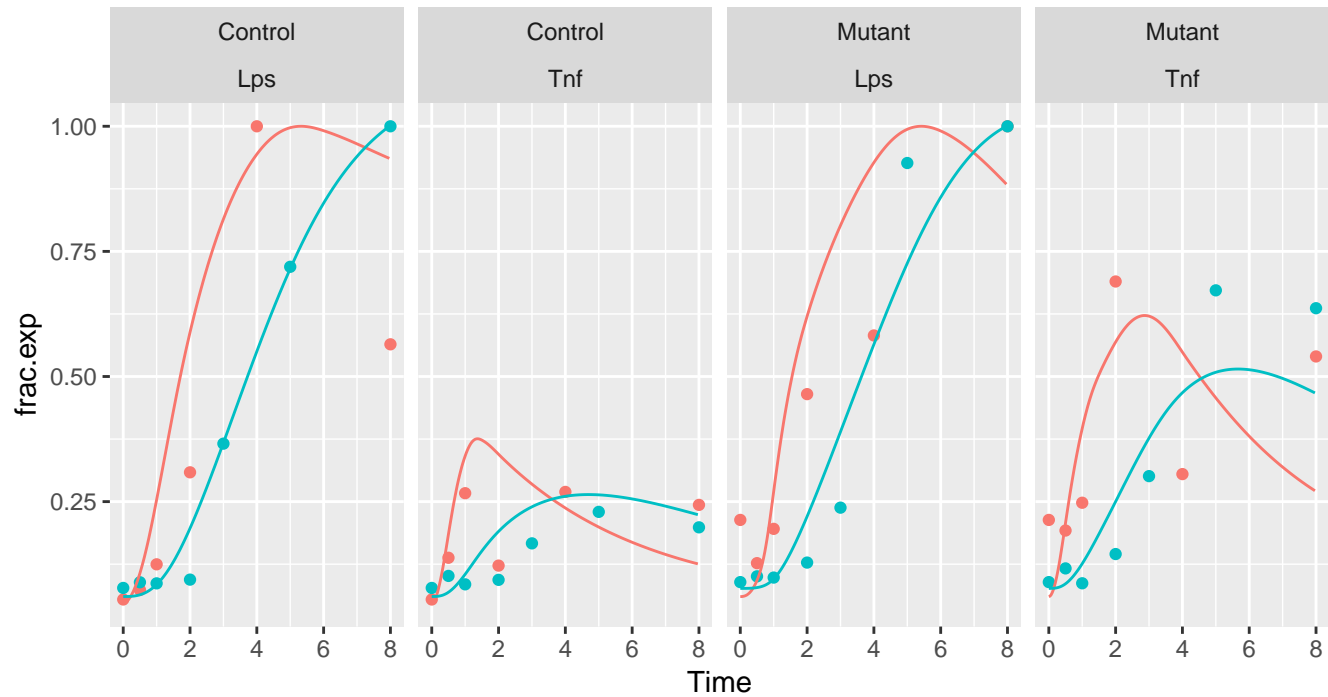




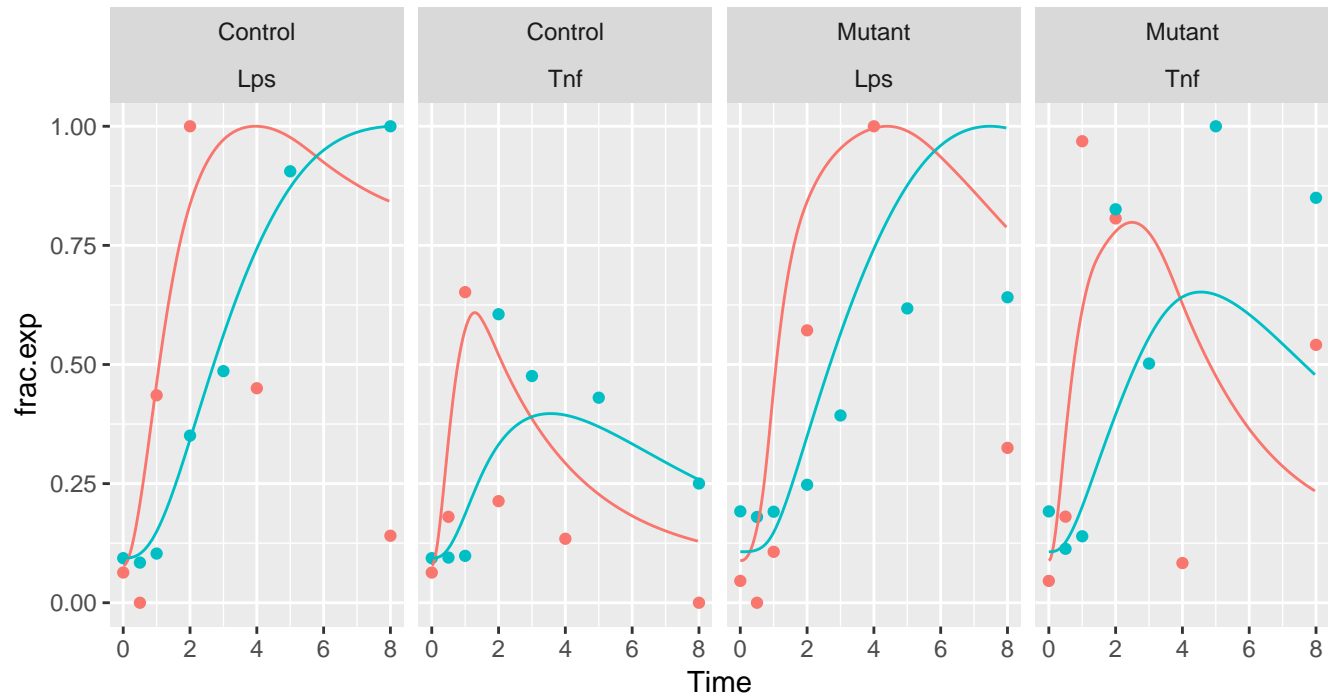
Zc3h12c:0.08



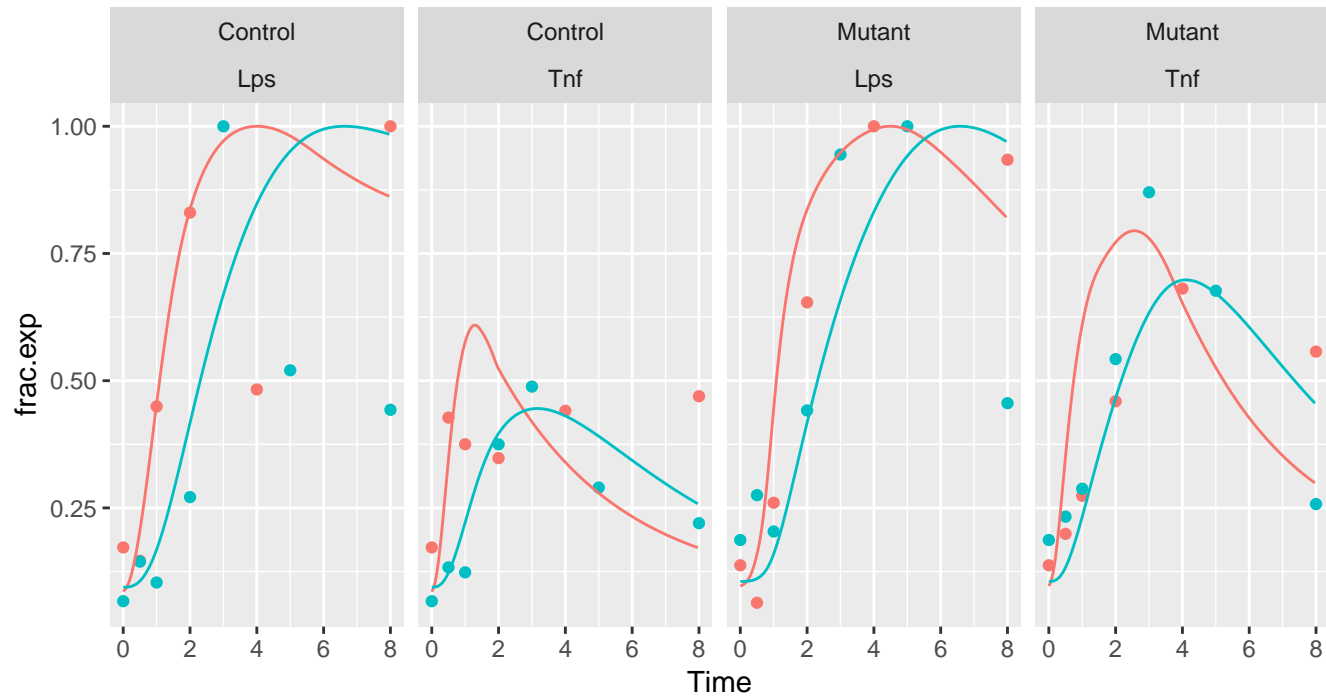
Acpp:0.058



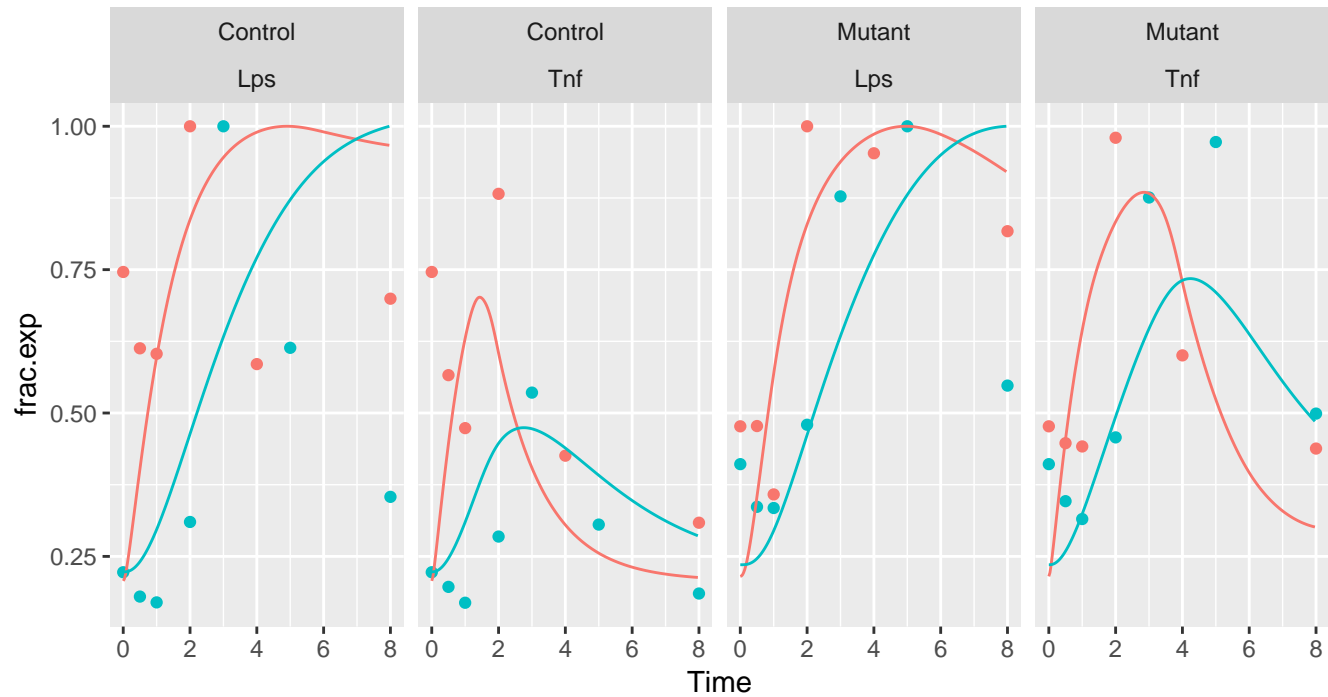
Adtrp:0.098



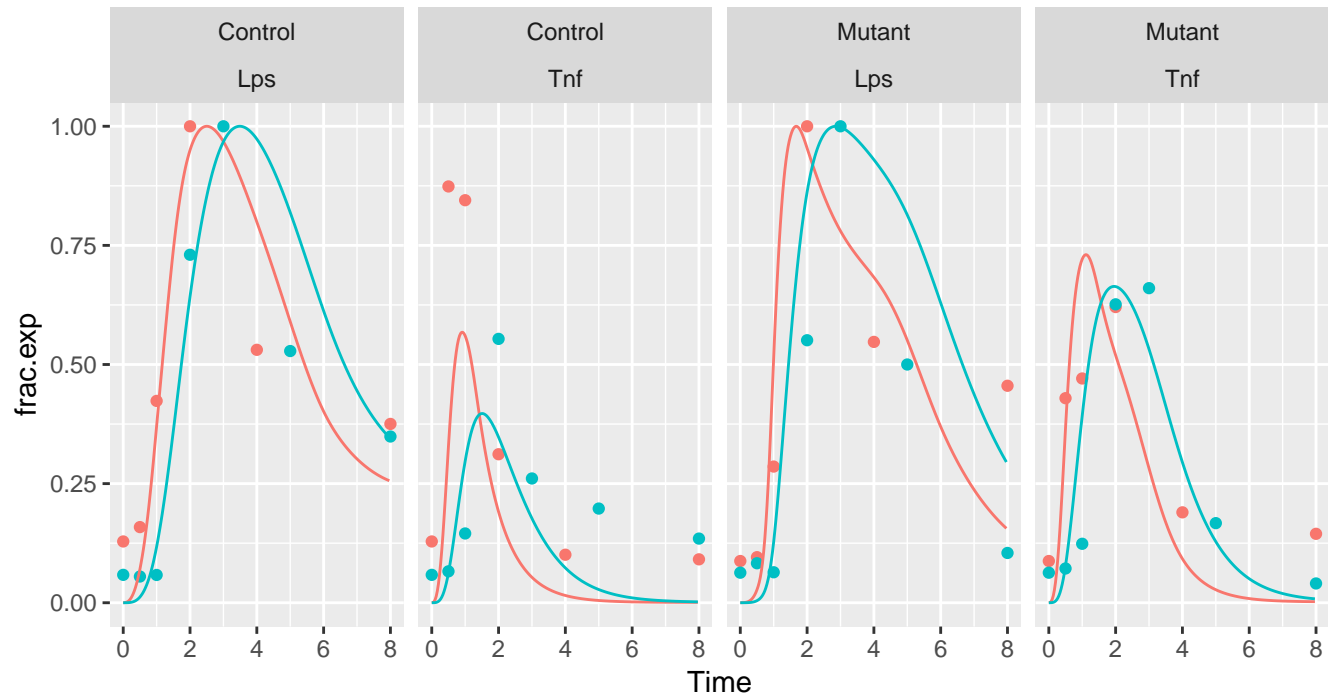
Angptl4:0.098



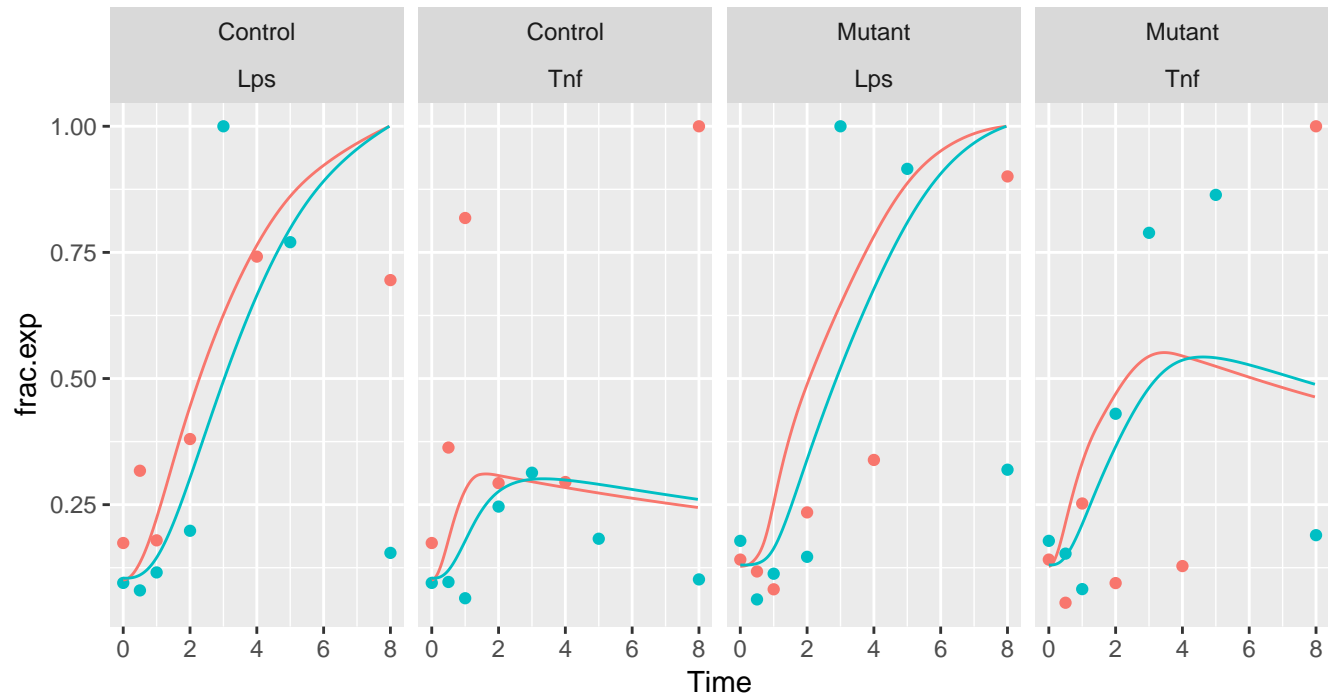
# B4galt5:0.1



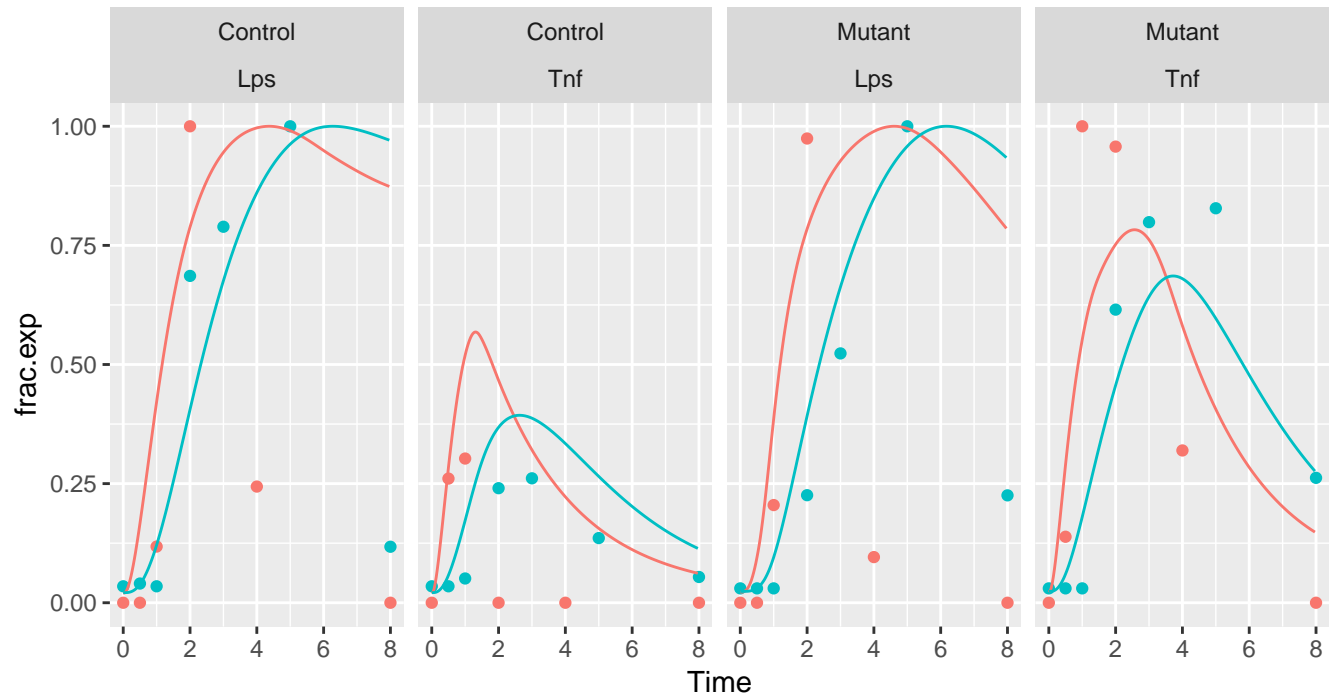
Bcl3:0.08



## Bdkrb2:0.14

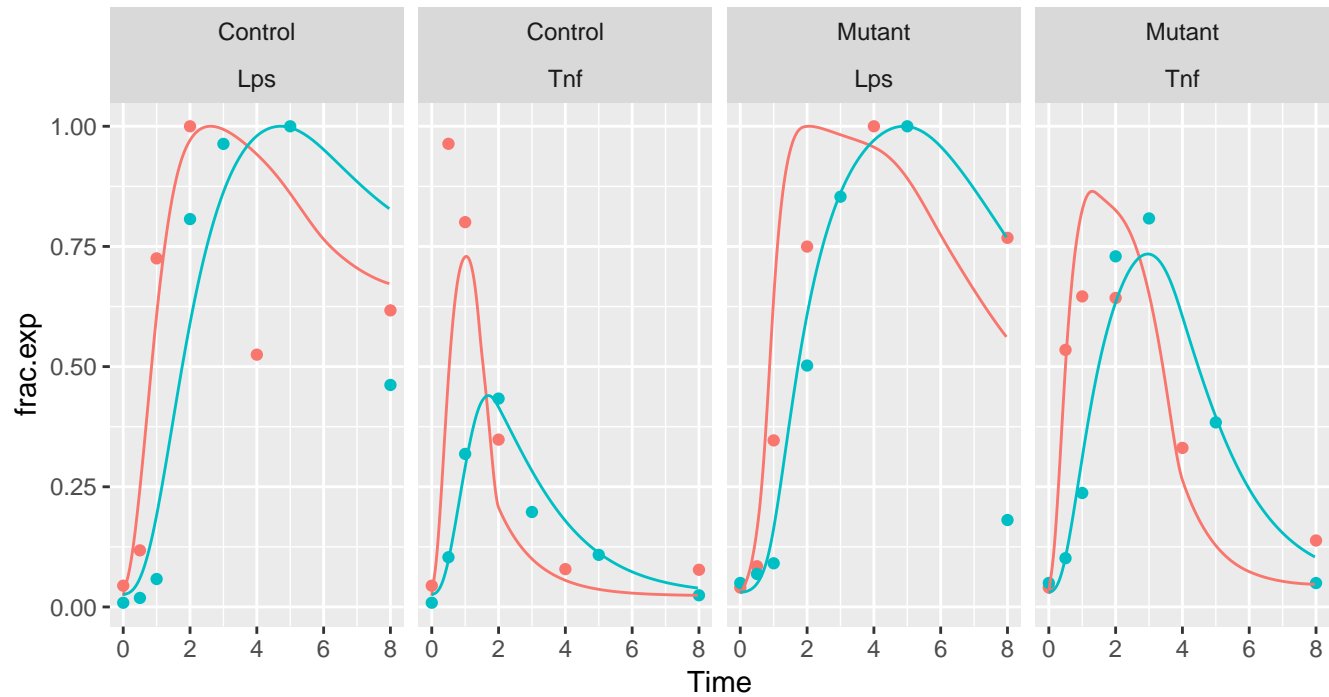


Ccl1:0.078

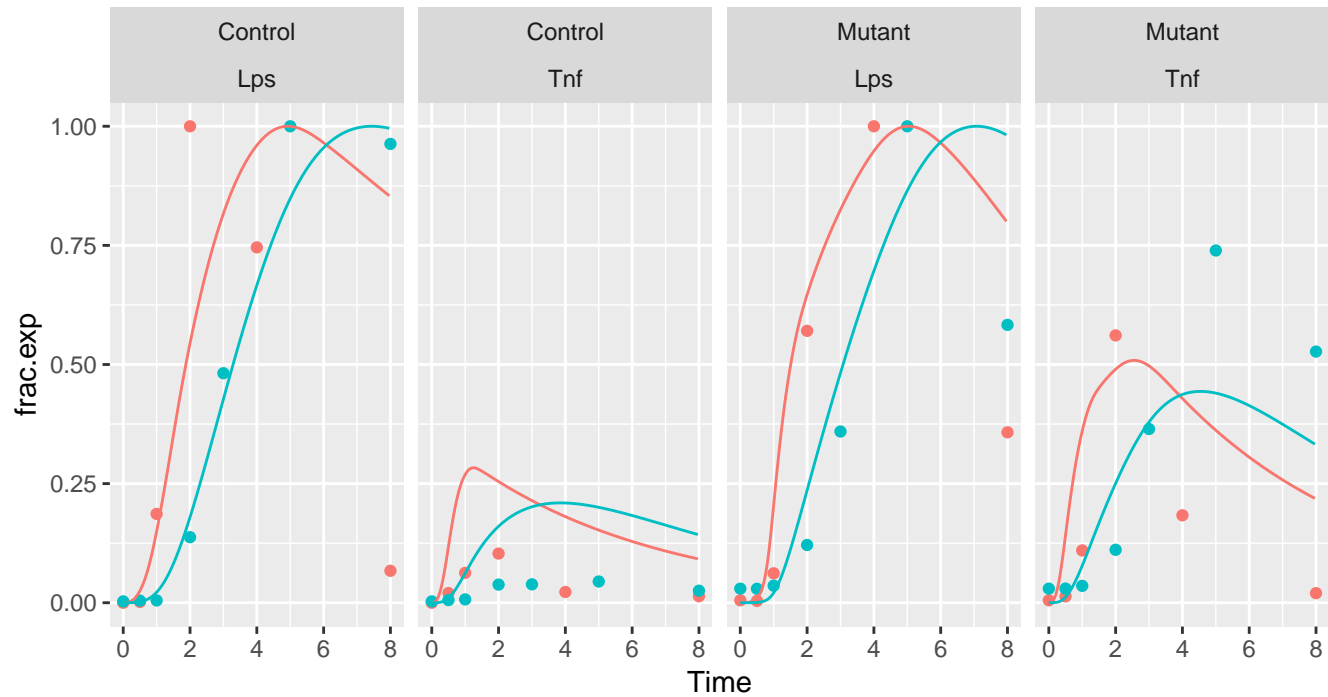




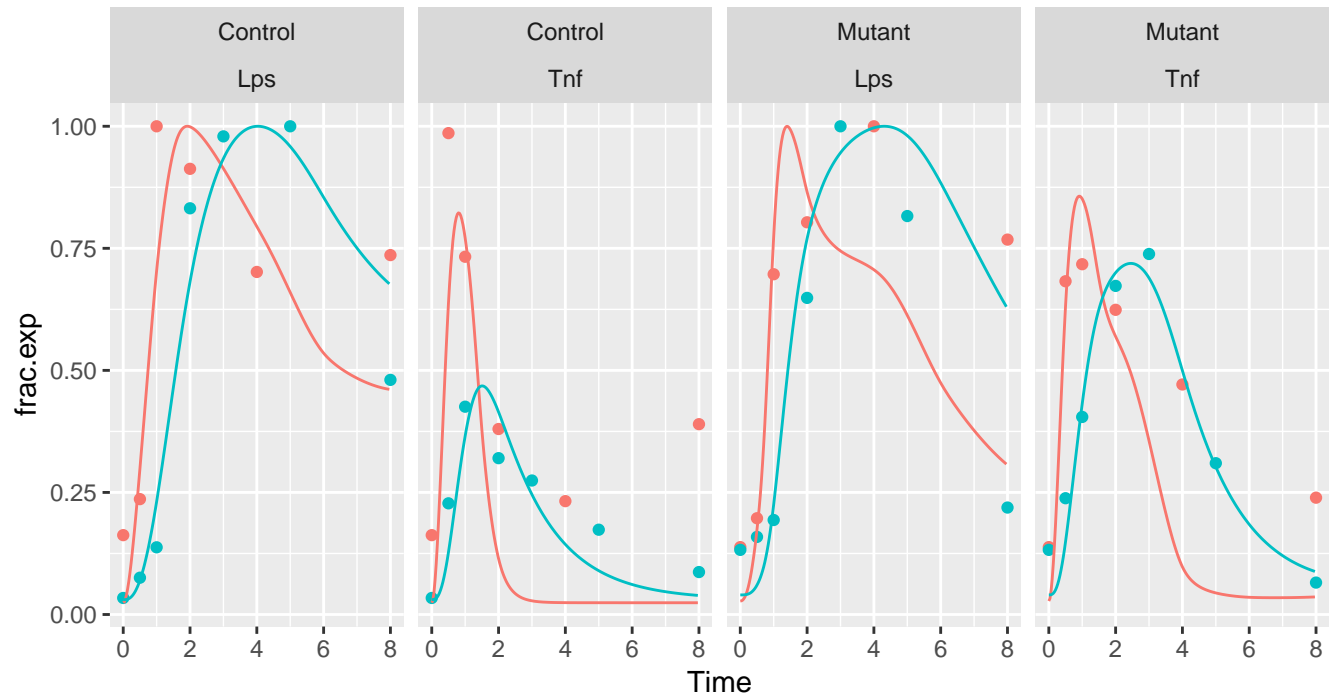
Ccl2:0.025



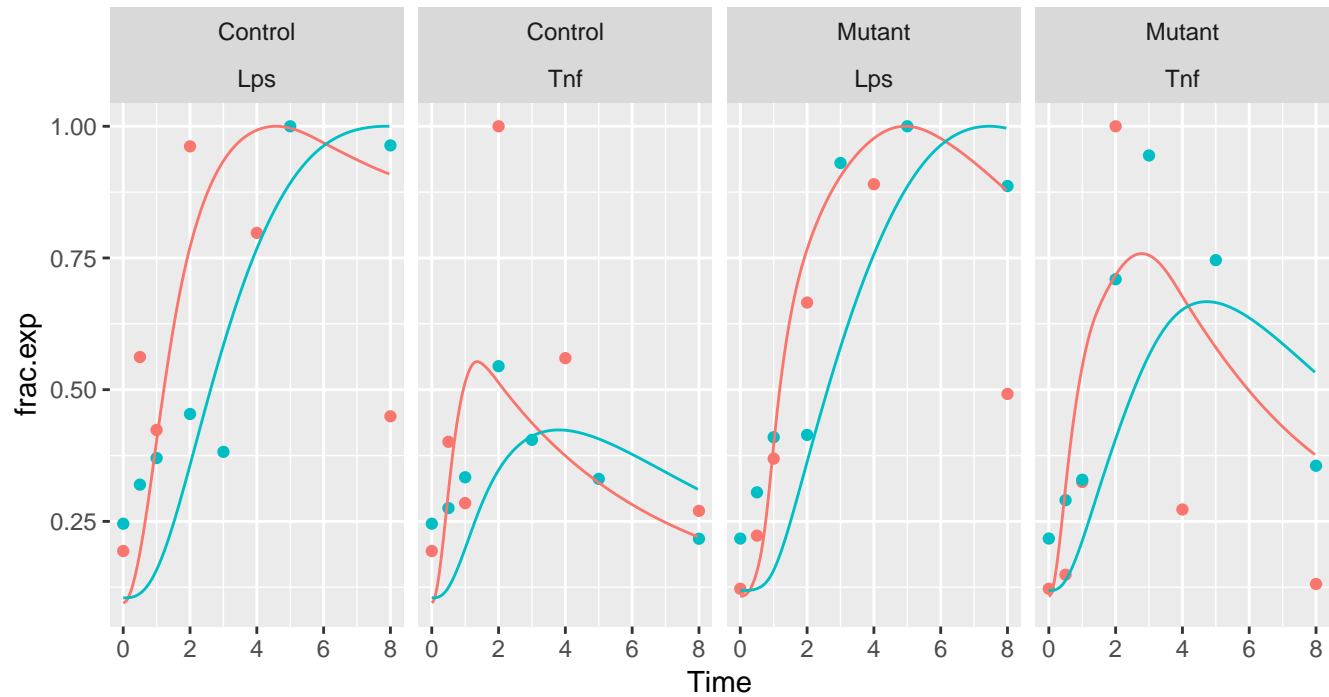
Ccl5:0.041



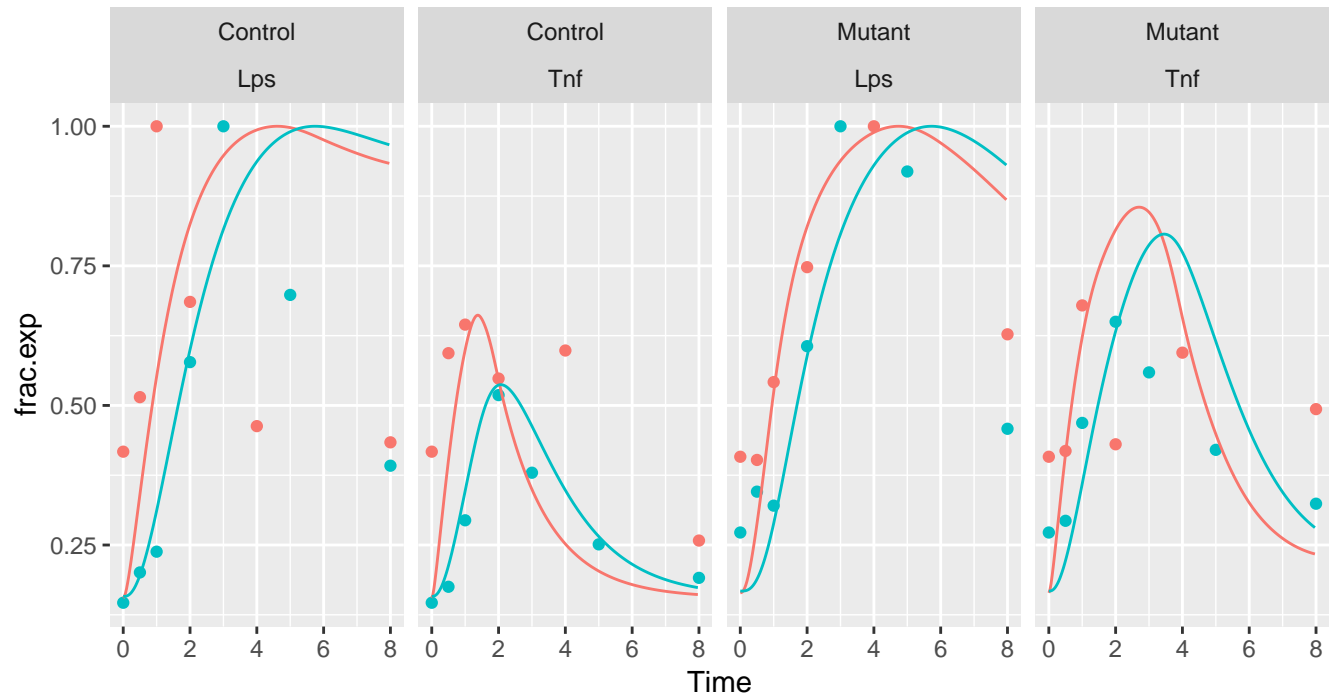
Ccl7:0.032



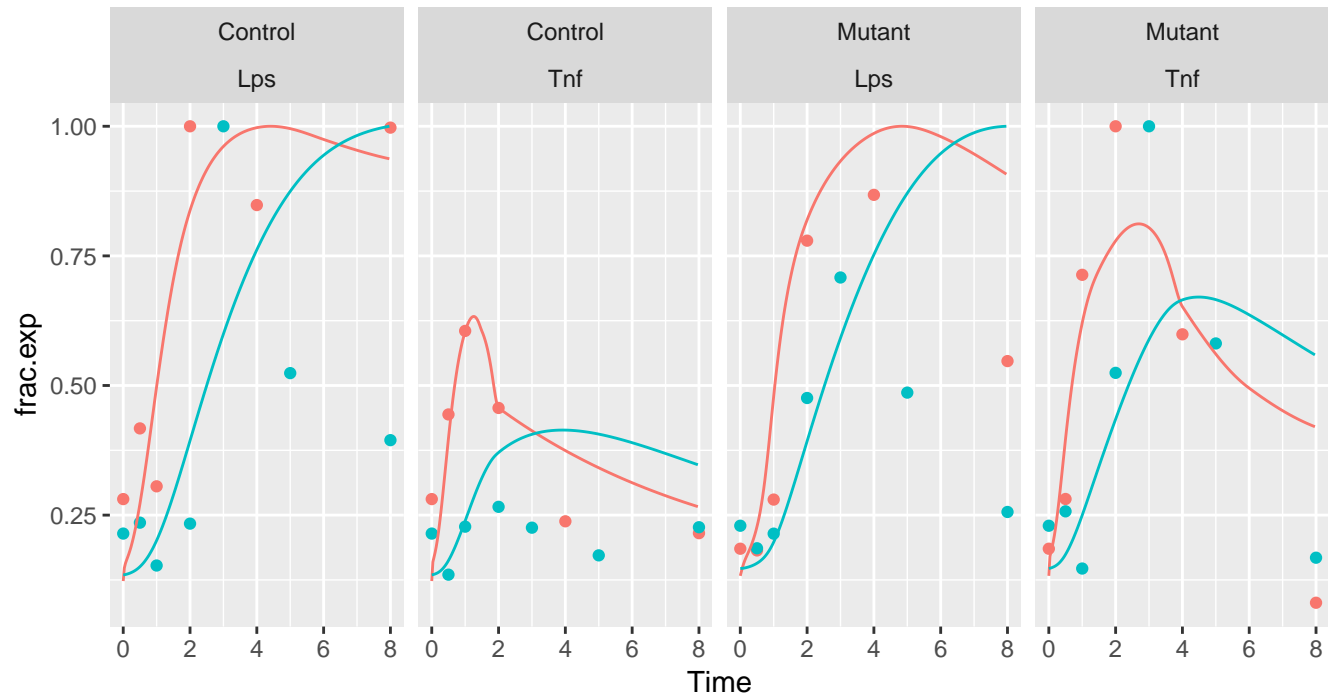
Cd274:0.12



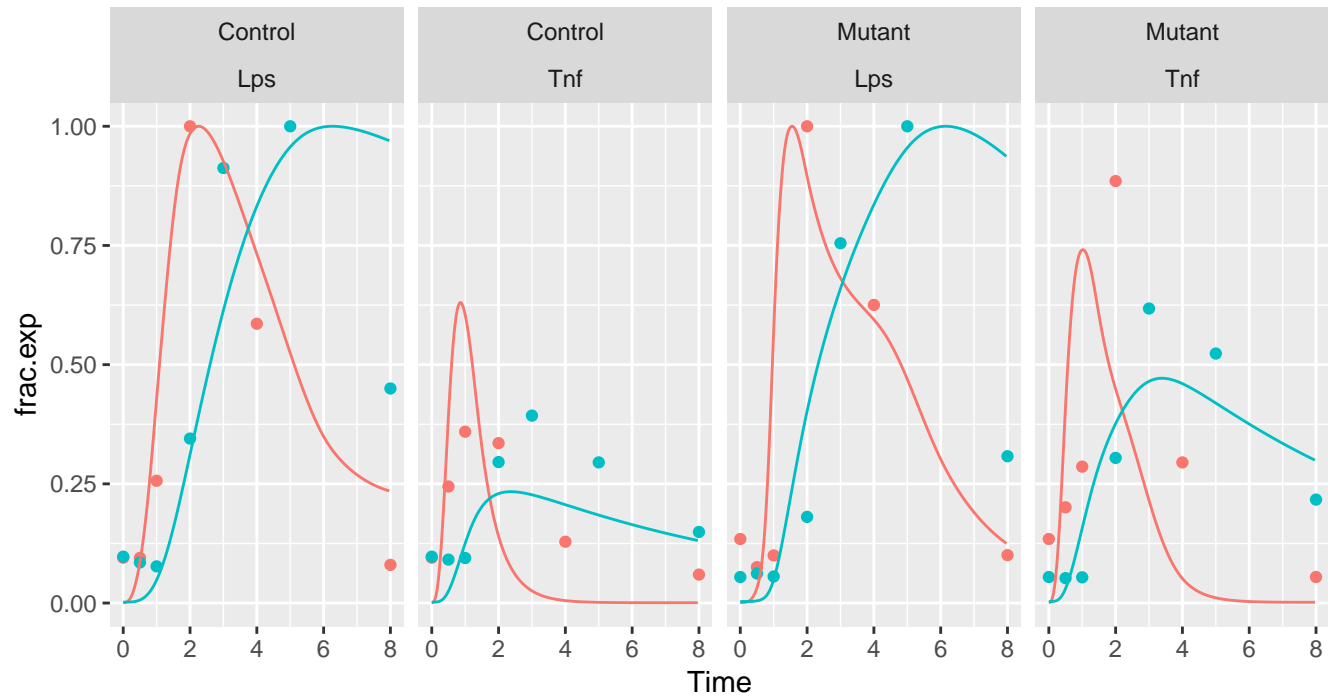
Cebpb:0.061



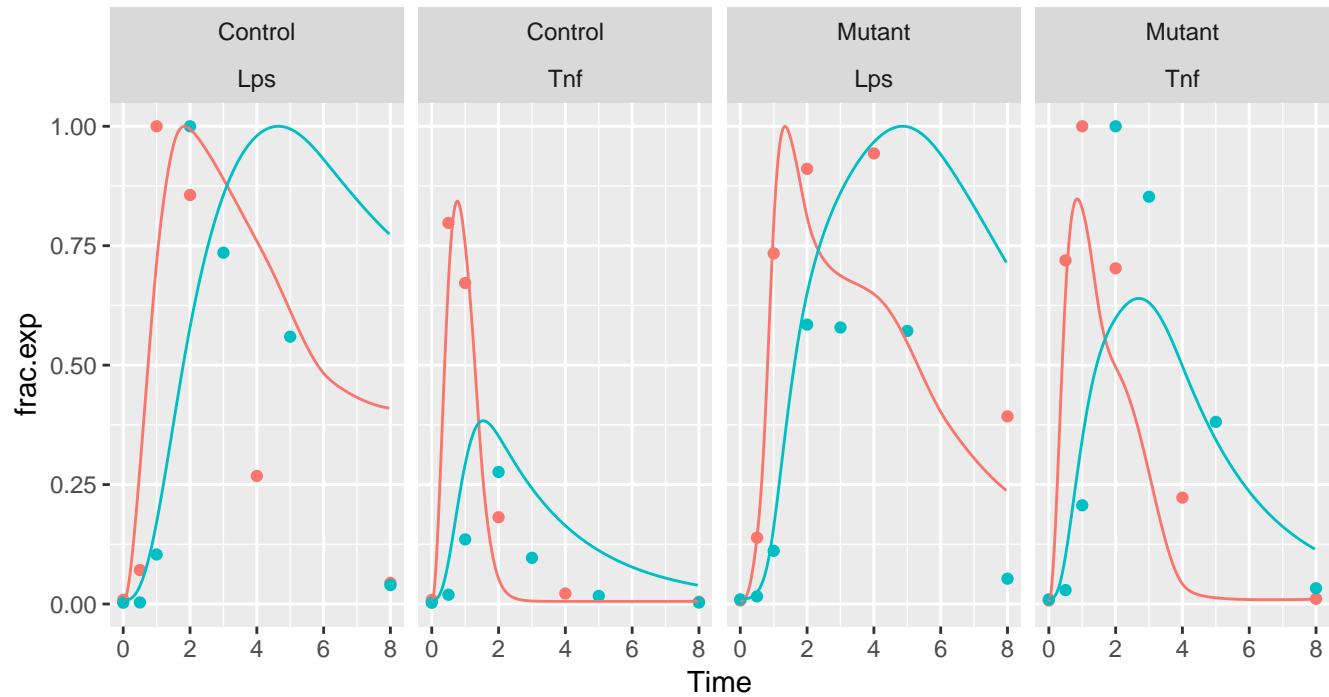
Cgn:0.06



# Cx3cl1:0.063

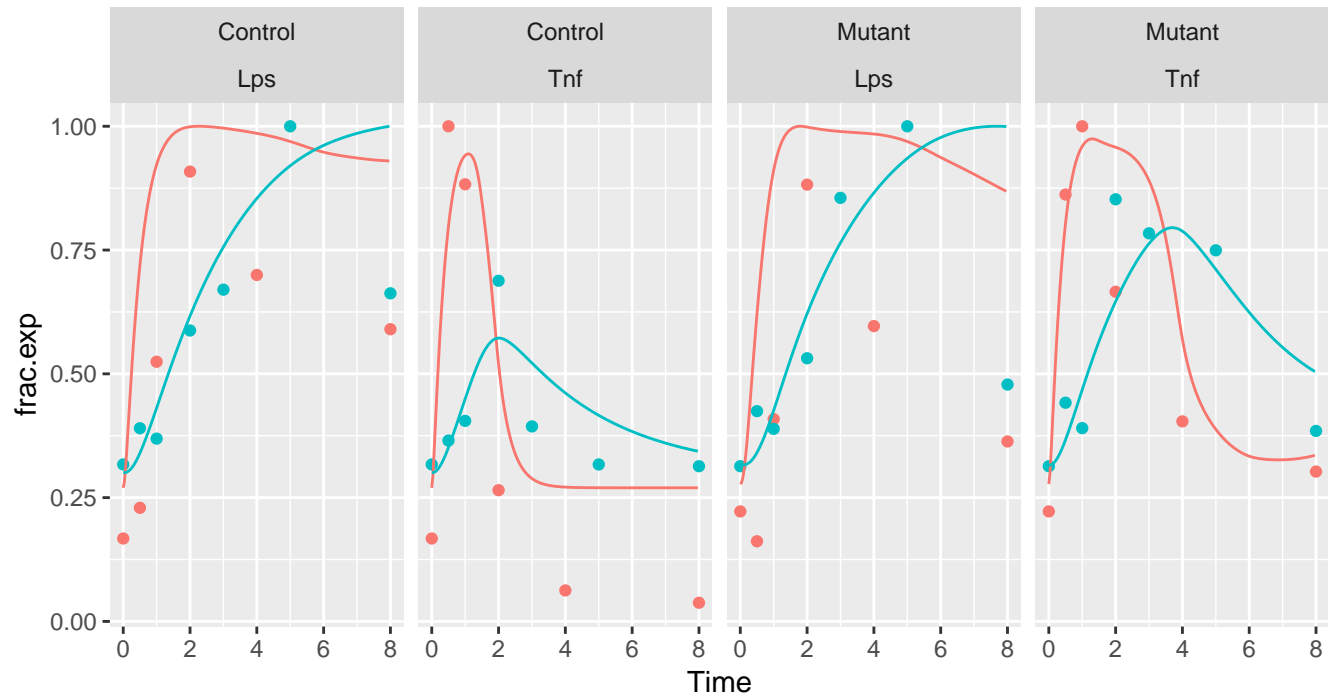


# Cxcl10:0.15

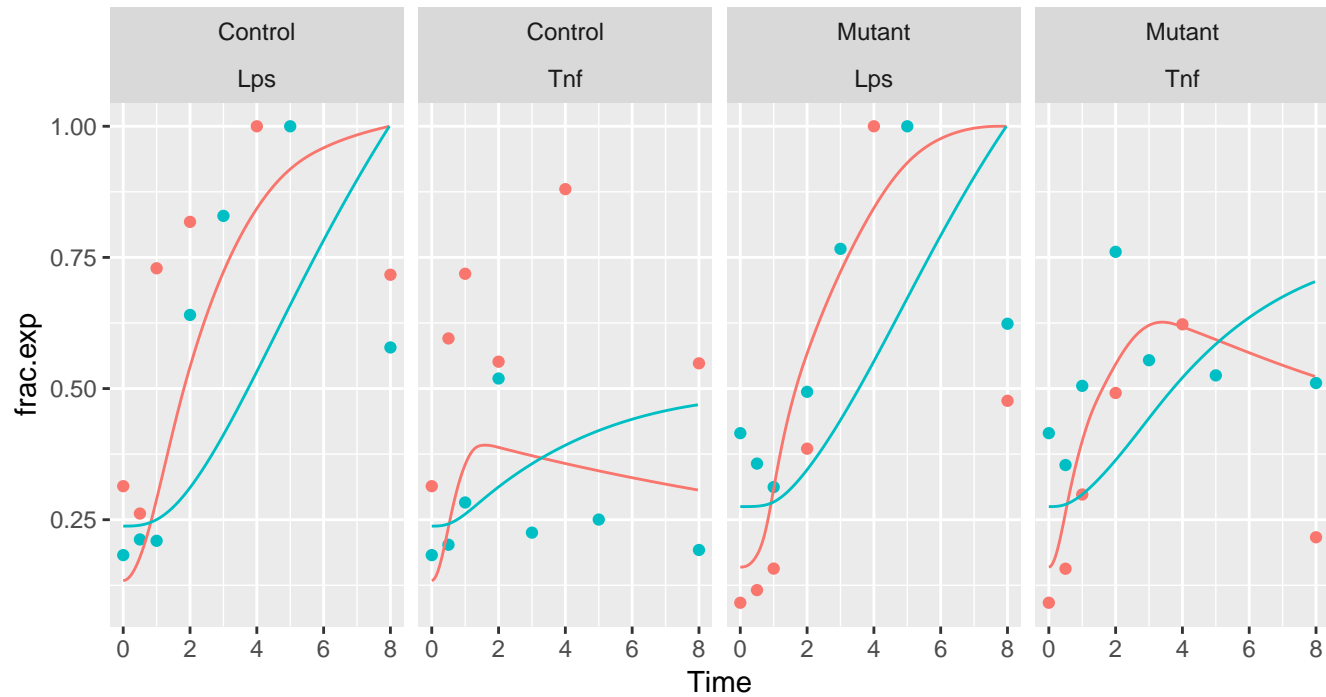




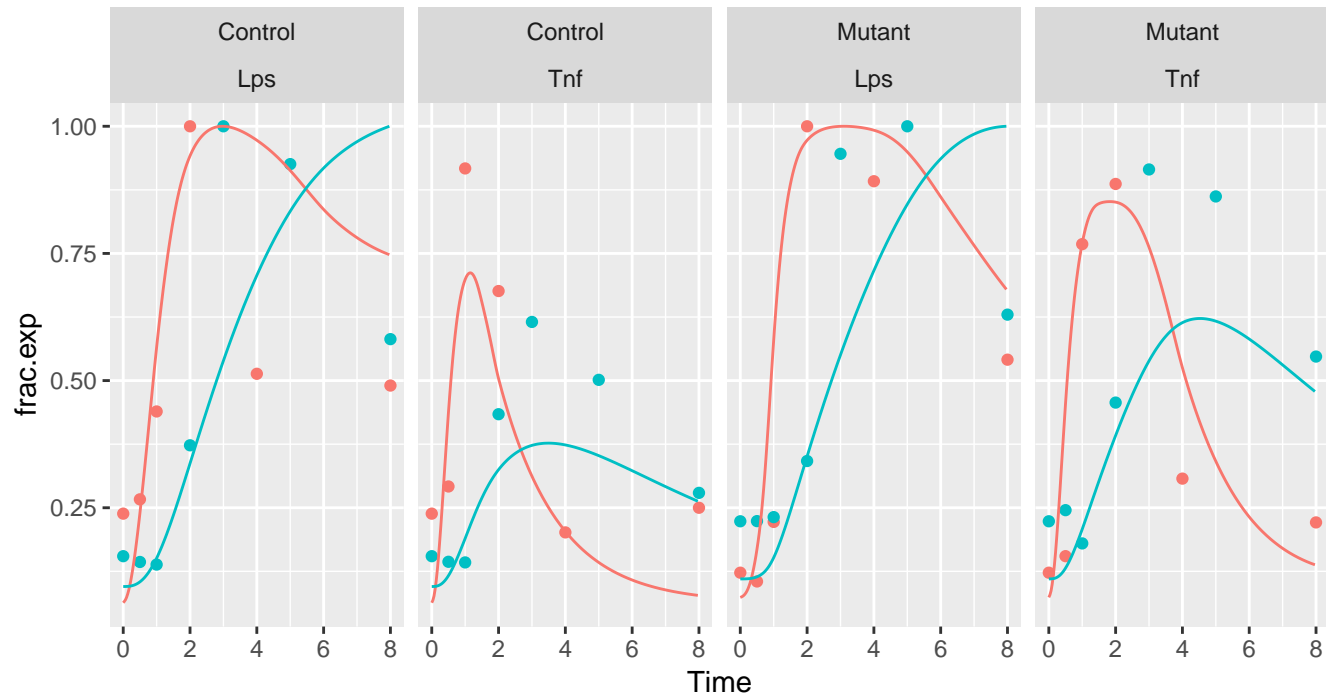
Egln3:0.043



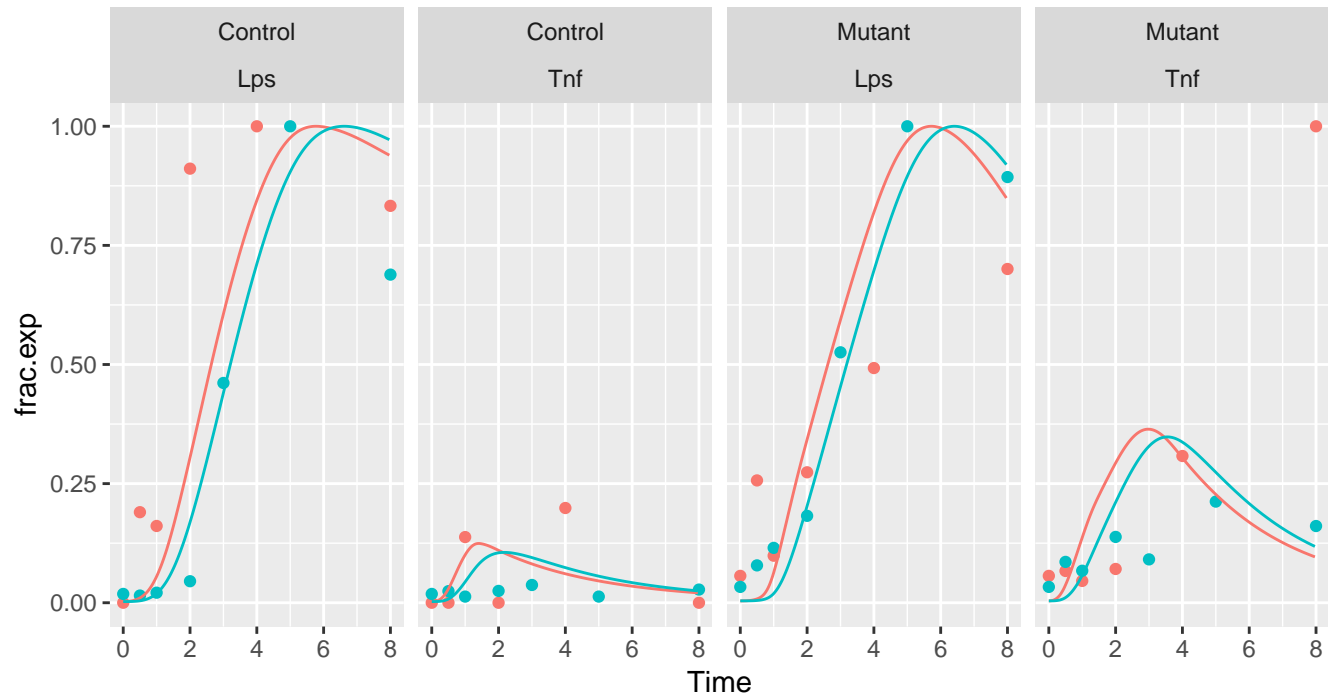
# Exoc3l4:0.082



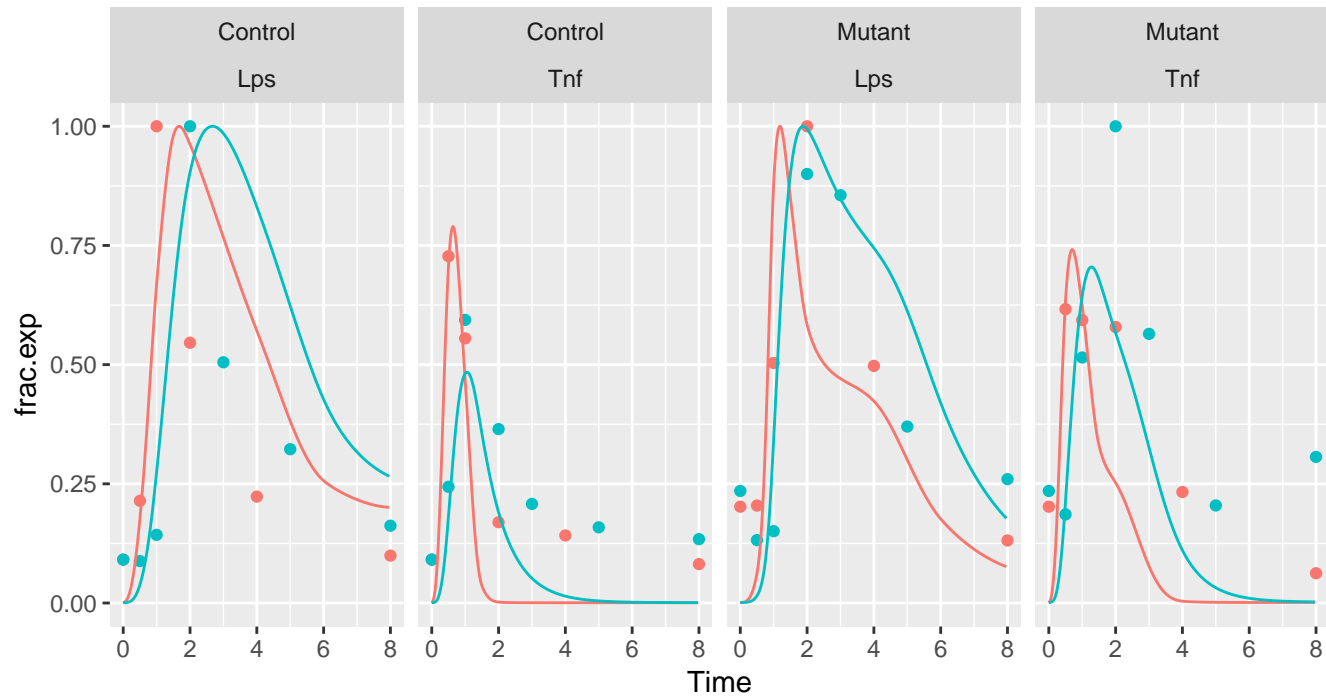
Flt1:0.092



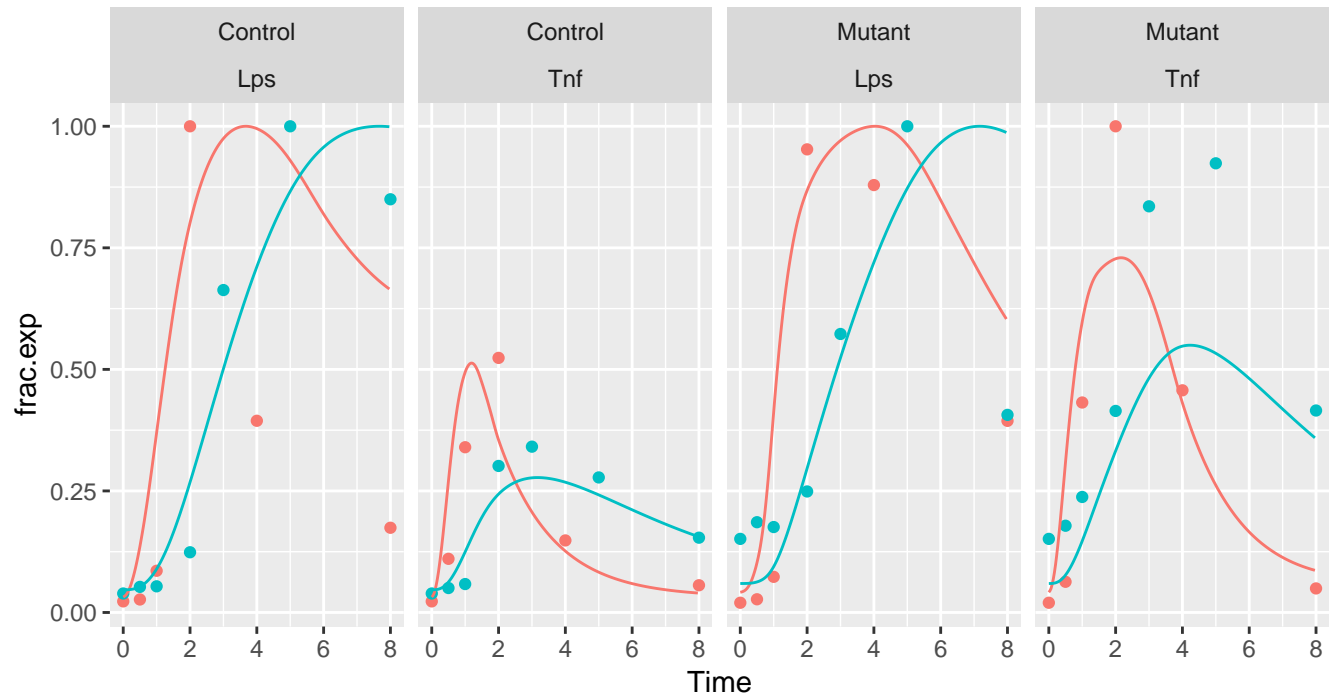
Fpr1:0.025



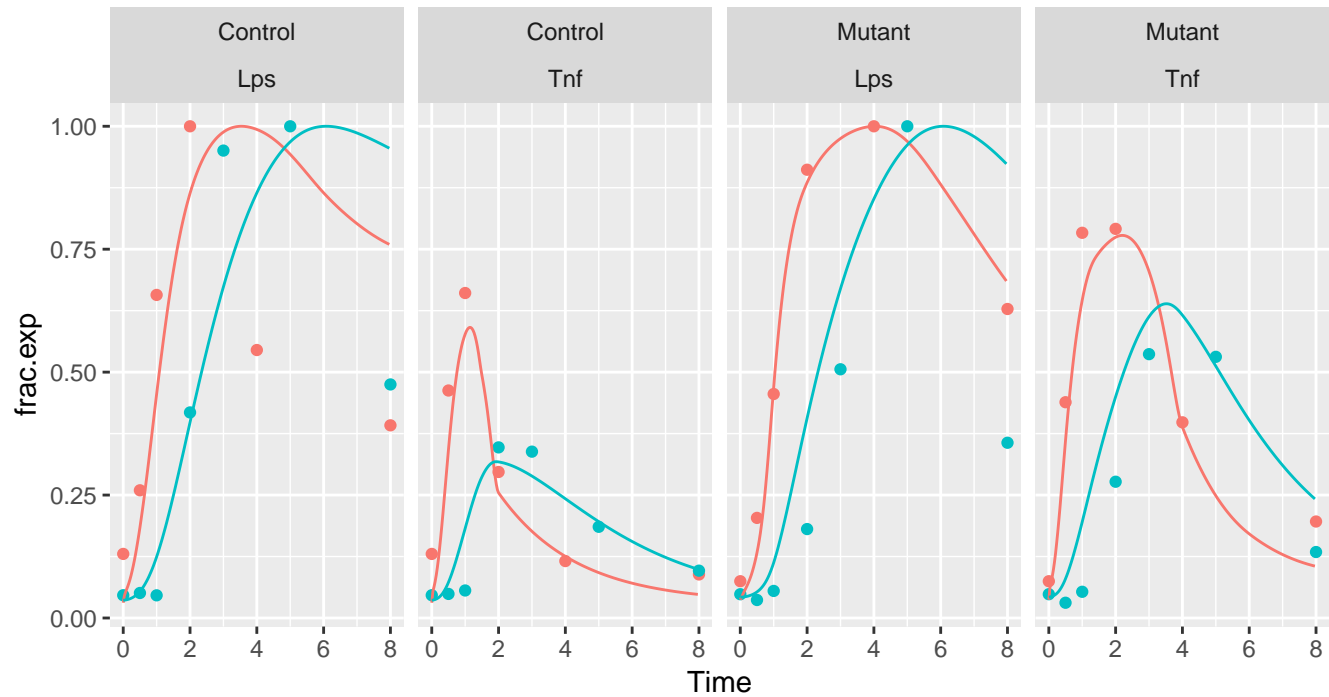
# Gadd45b:0.15



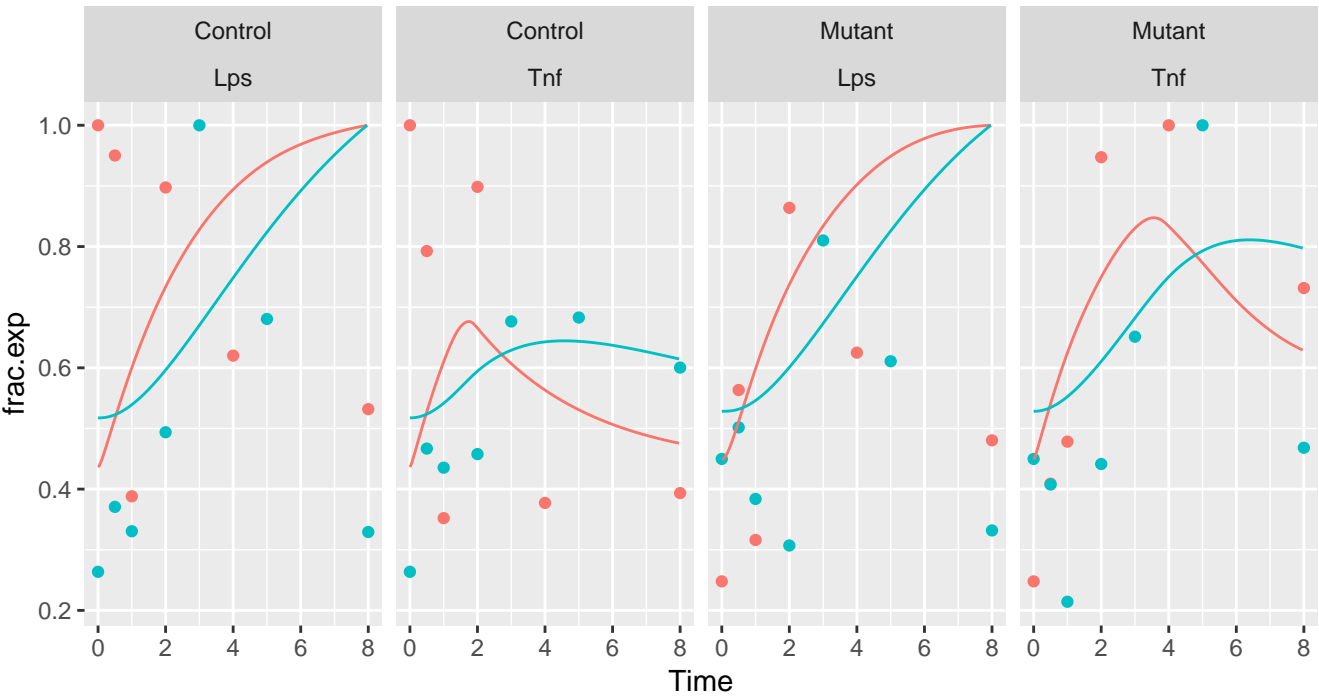
# Gbp2:0.06



Gch1:0.031

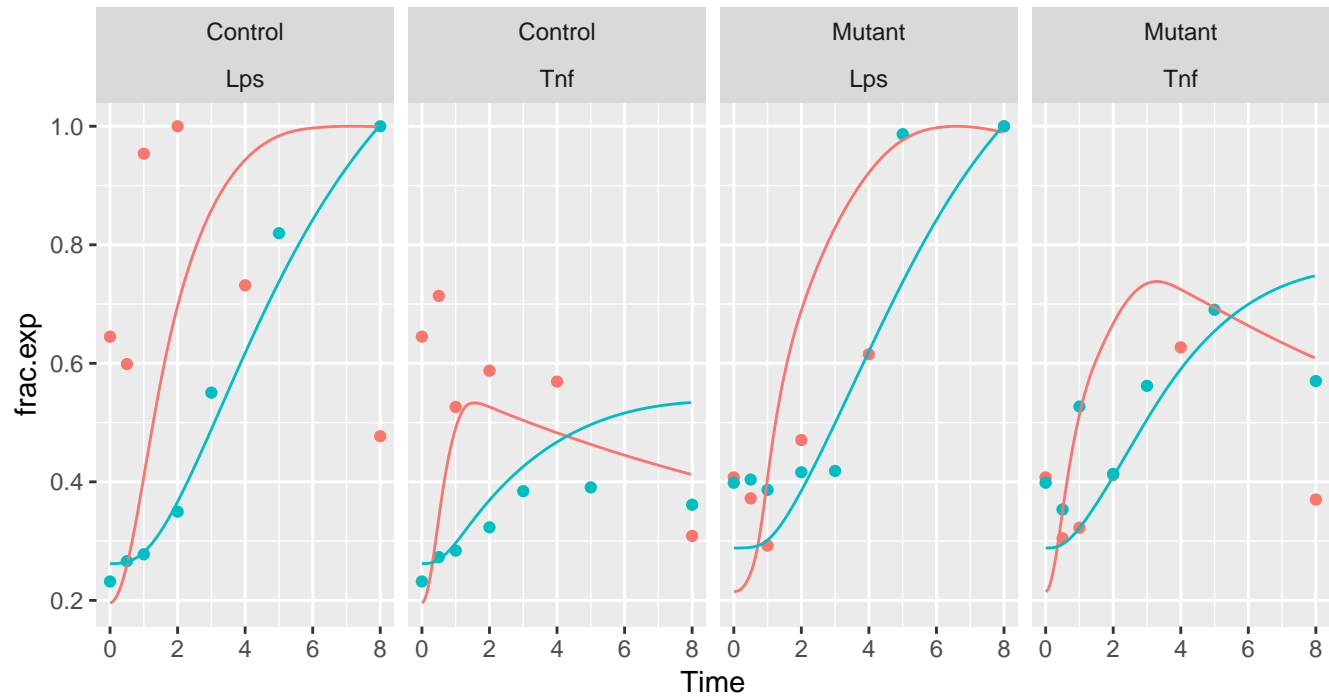


Gda:0.18

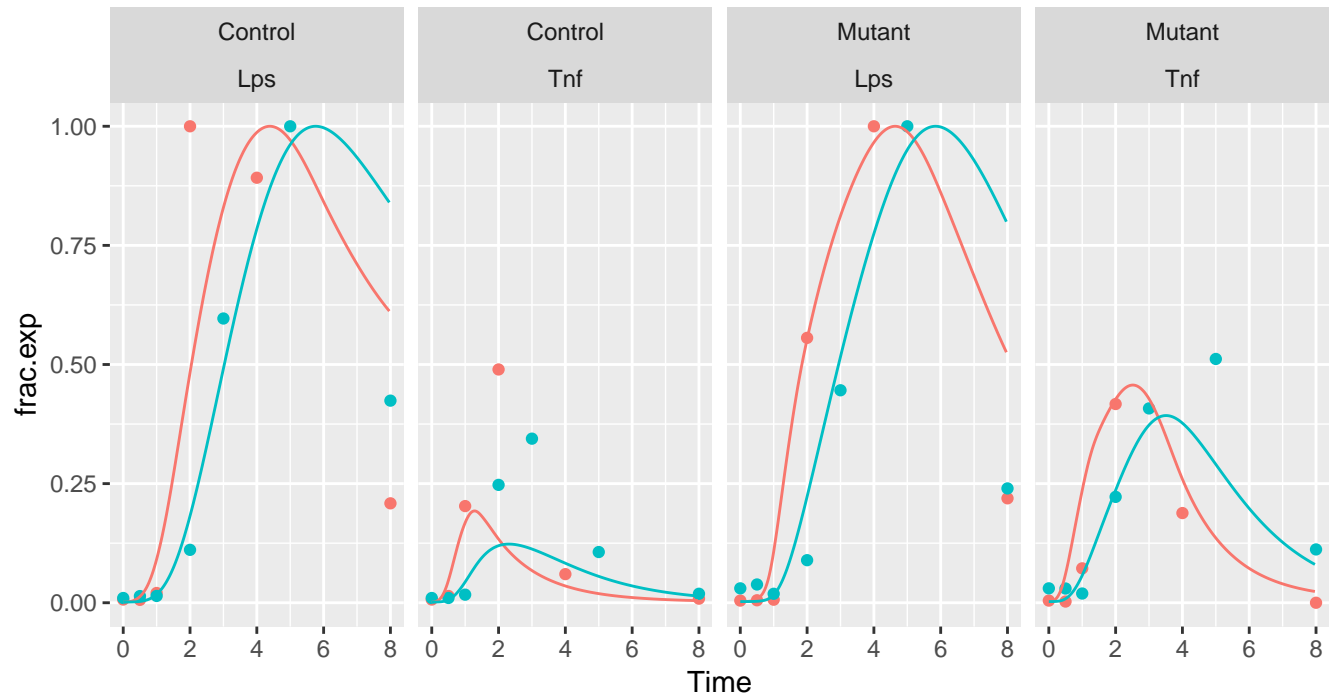




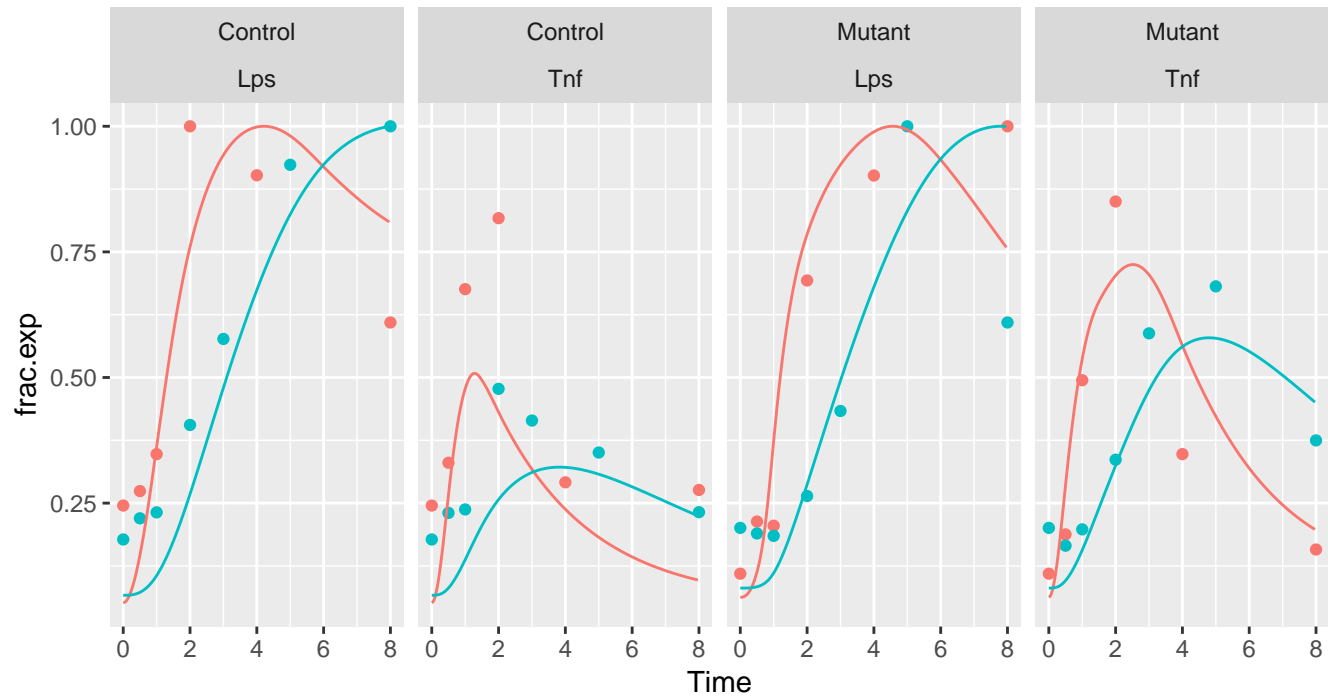
Glrx:0.028



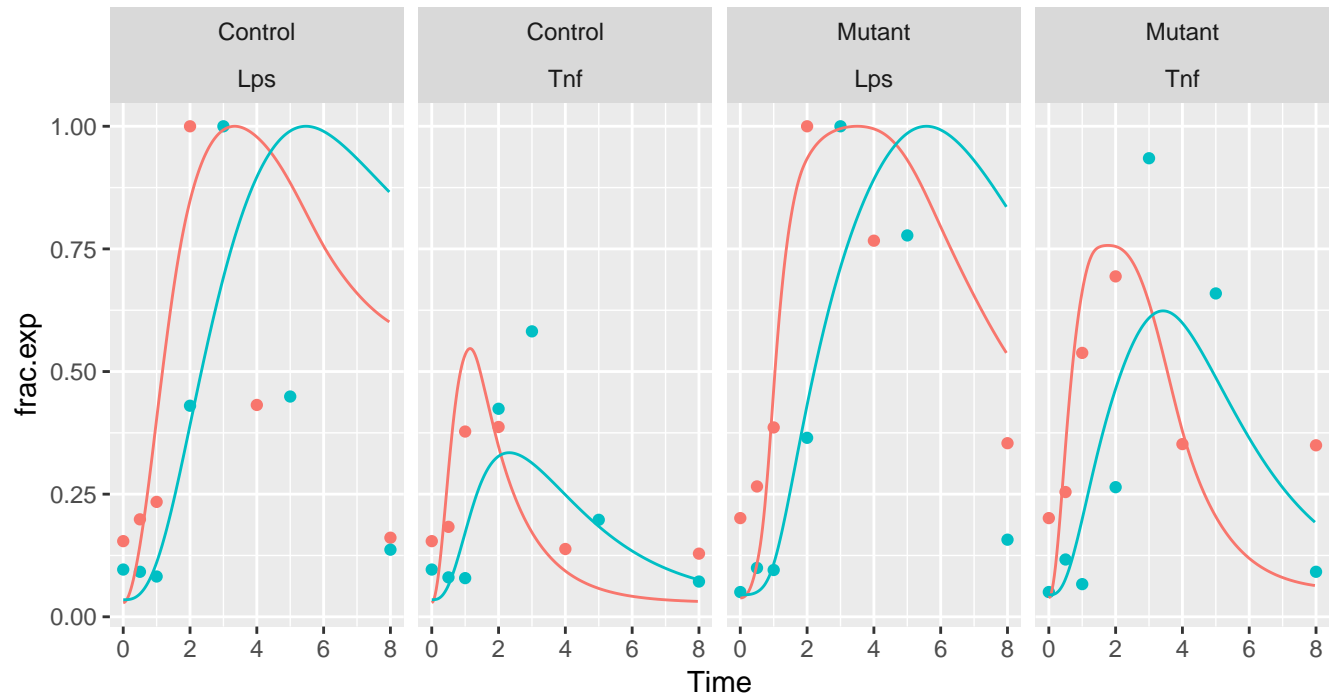
# Gm16685:0.046



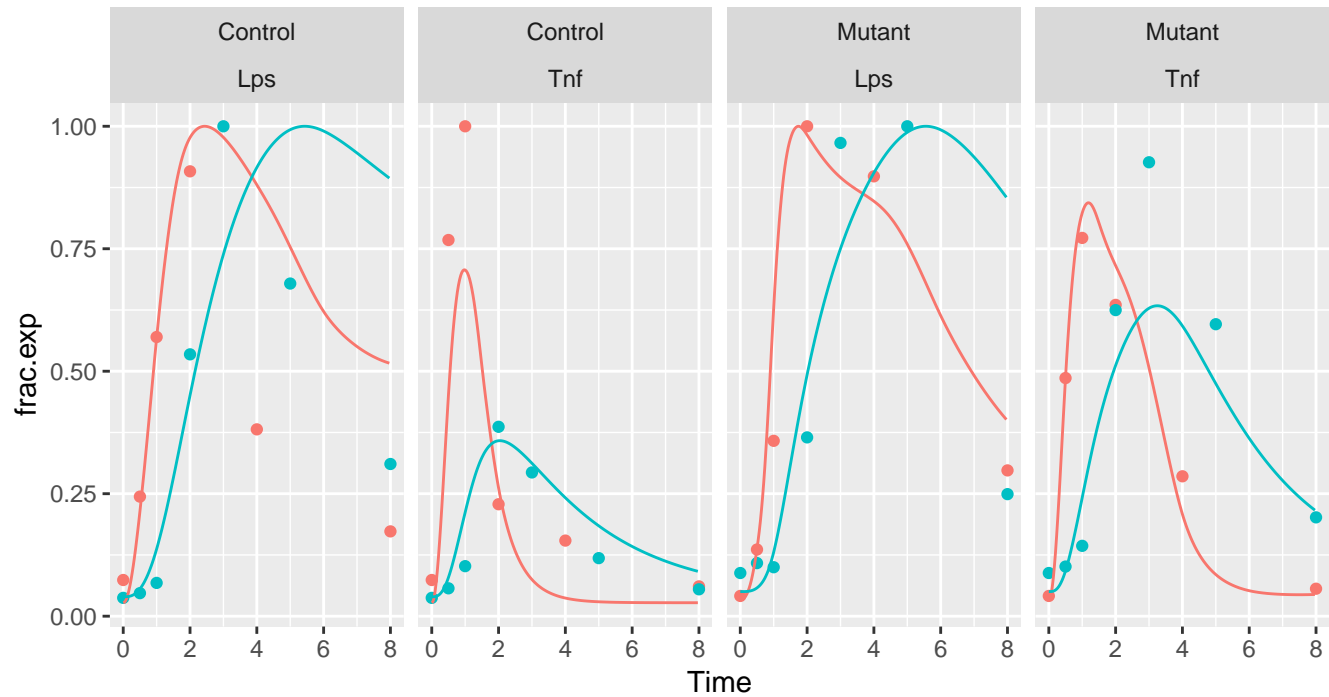
Gsap:0.081



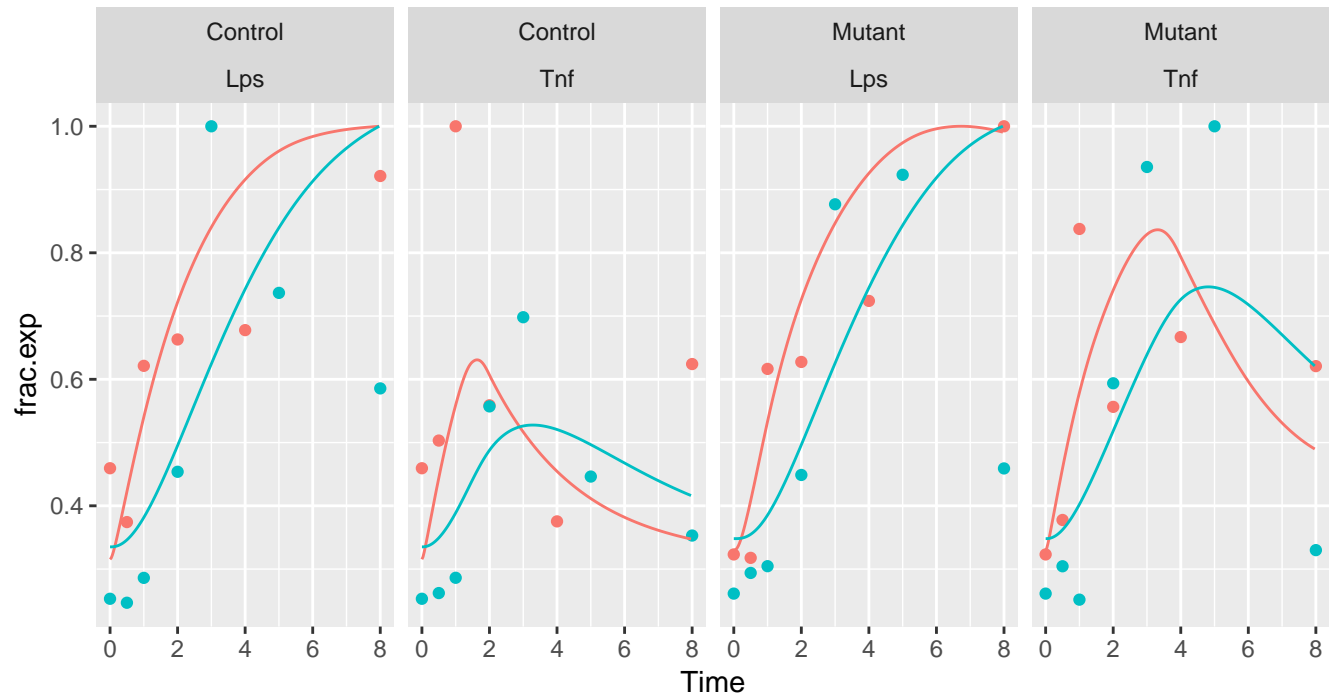
# Hivep3:0.1



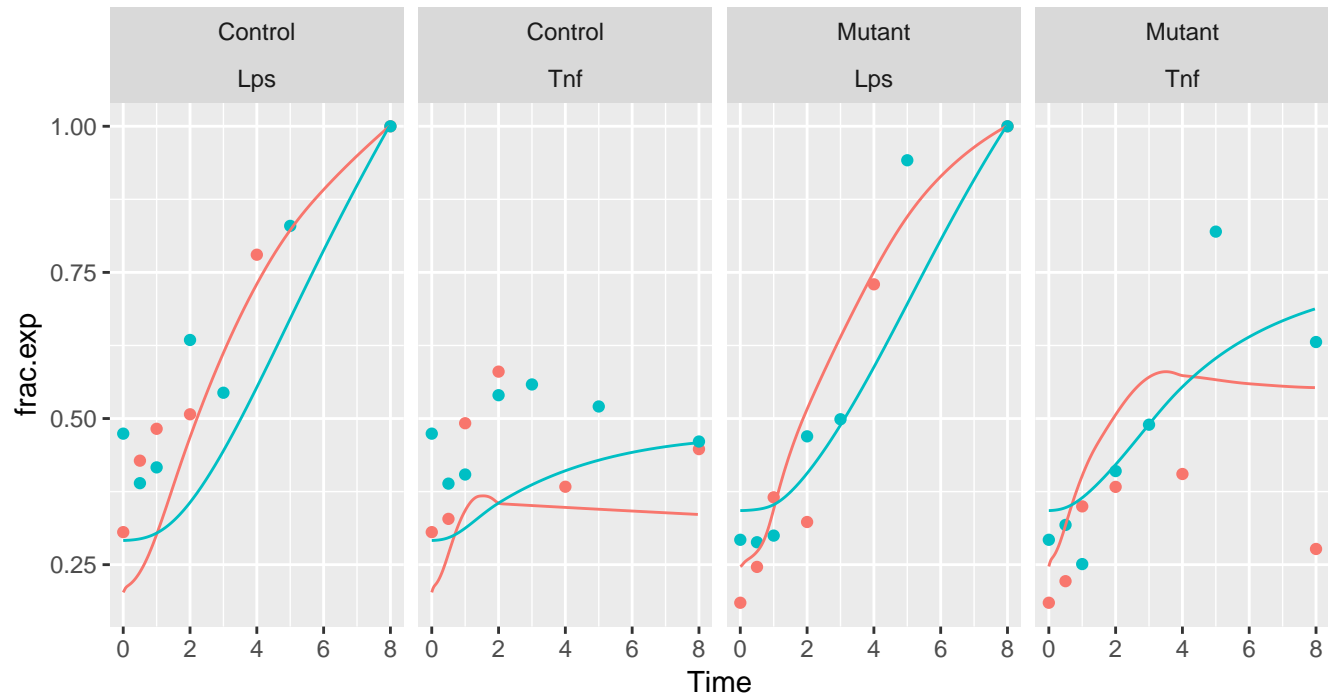
Icam1:0.048



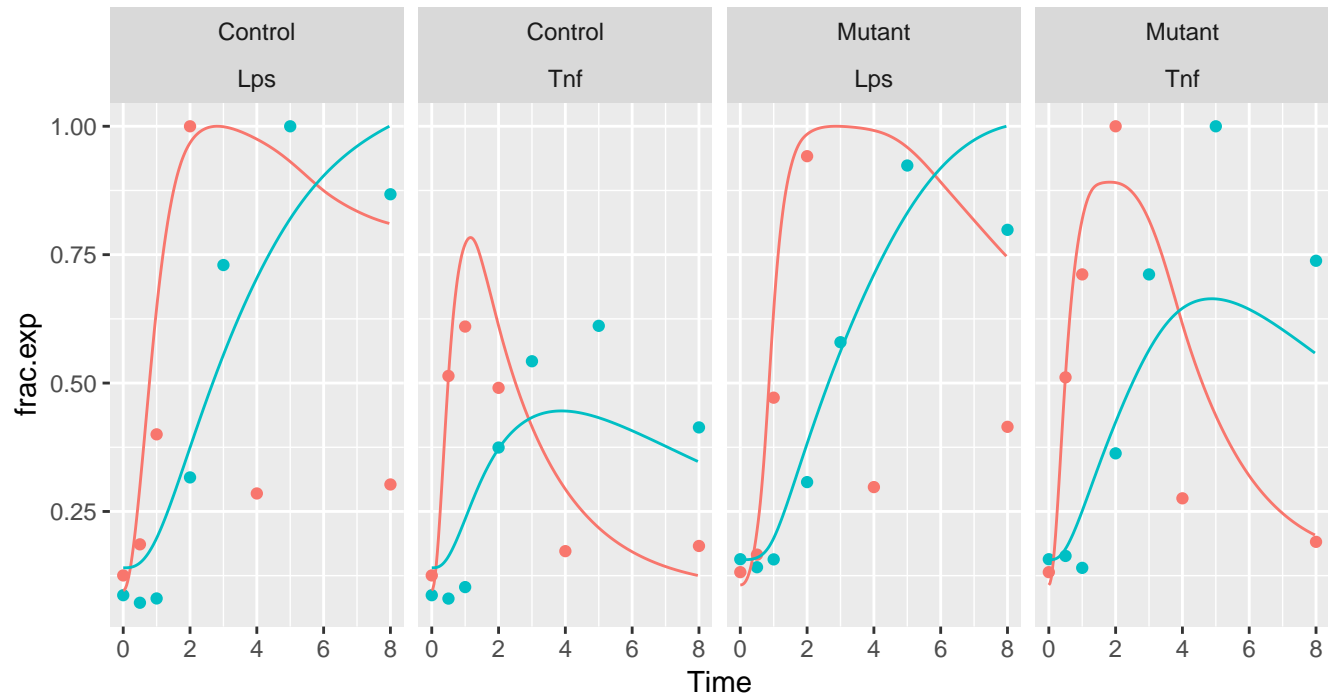
Il1r1:0.065



Il1rap:0.039

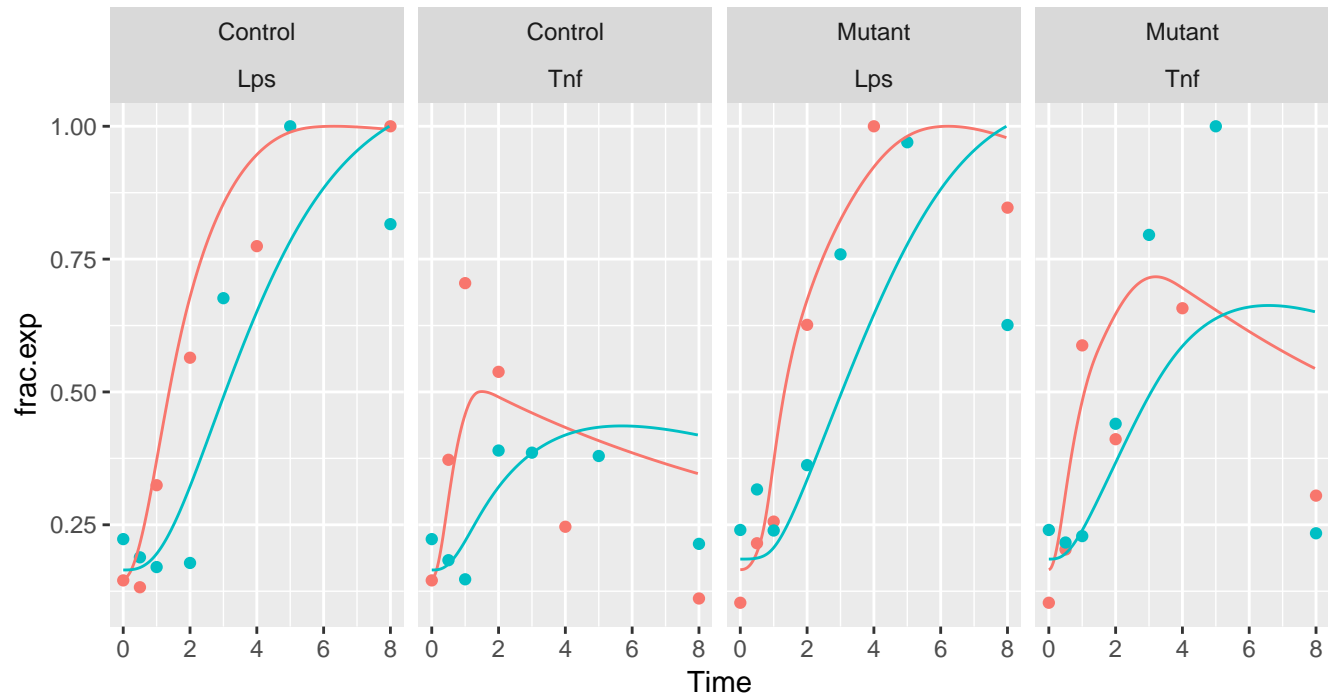


II1r1:0.066

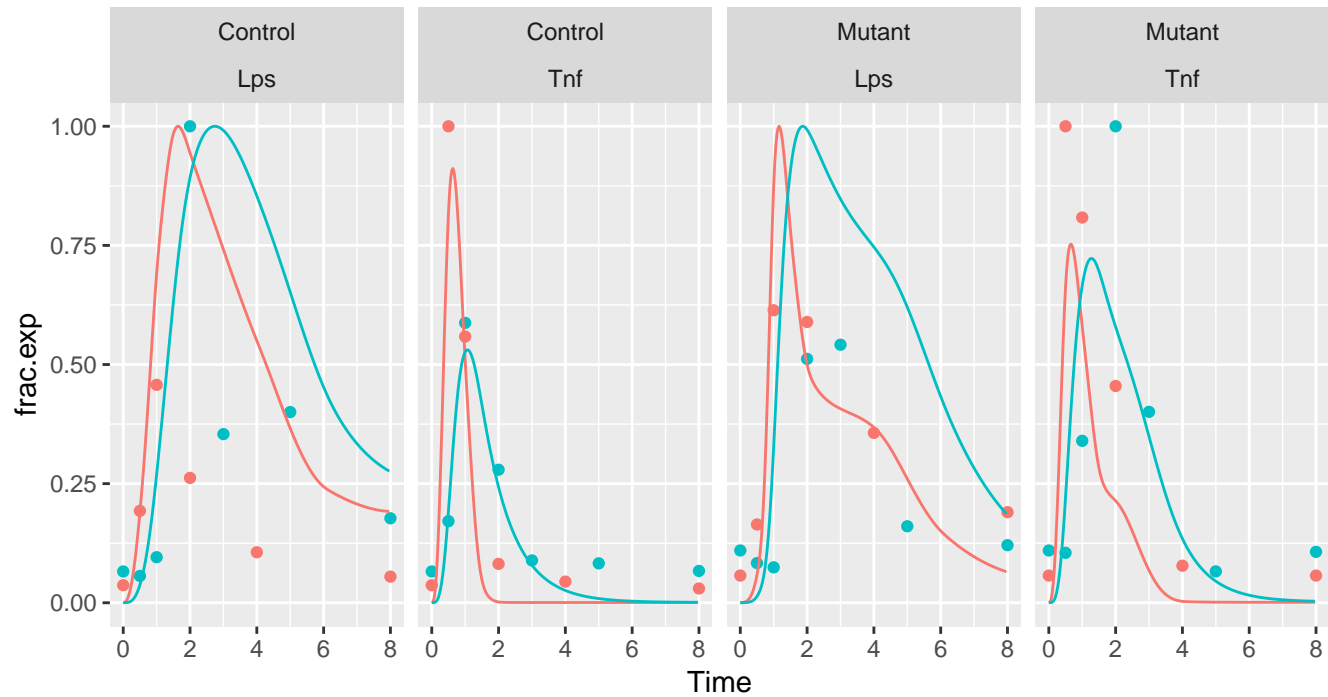




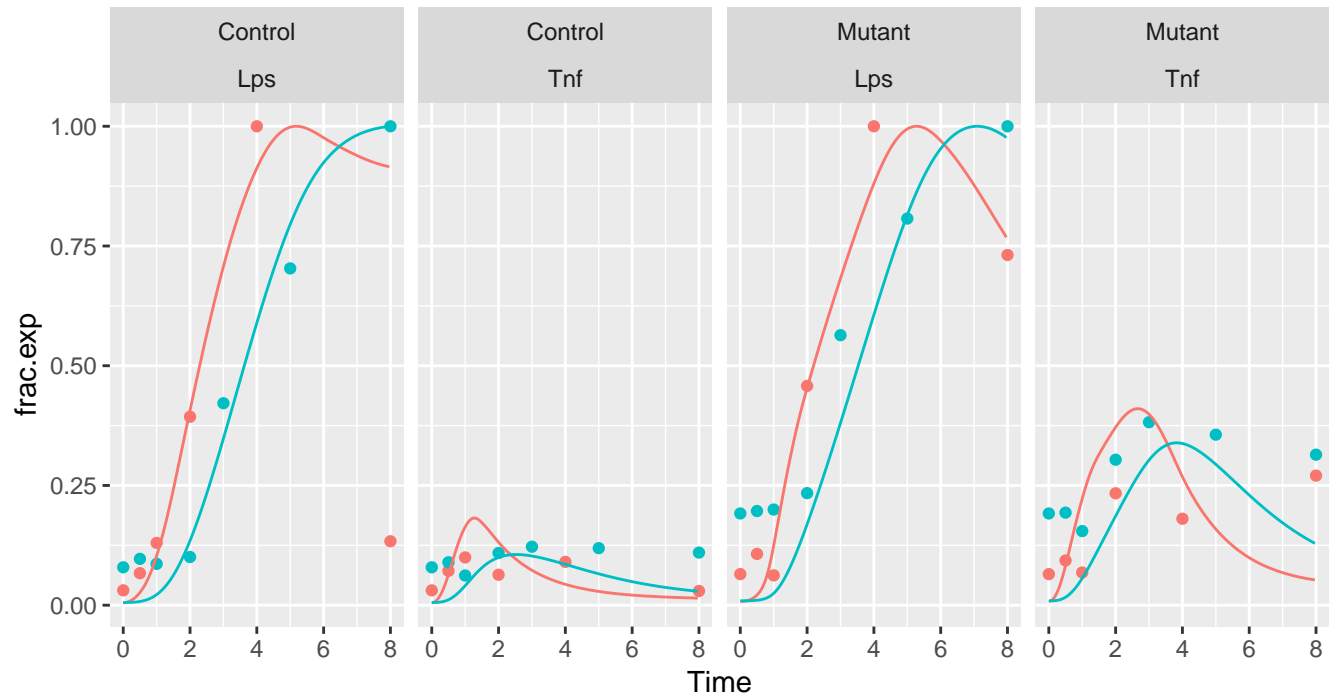
II34:0.041



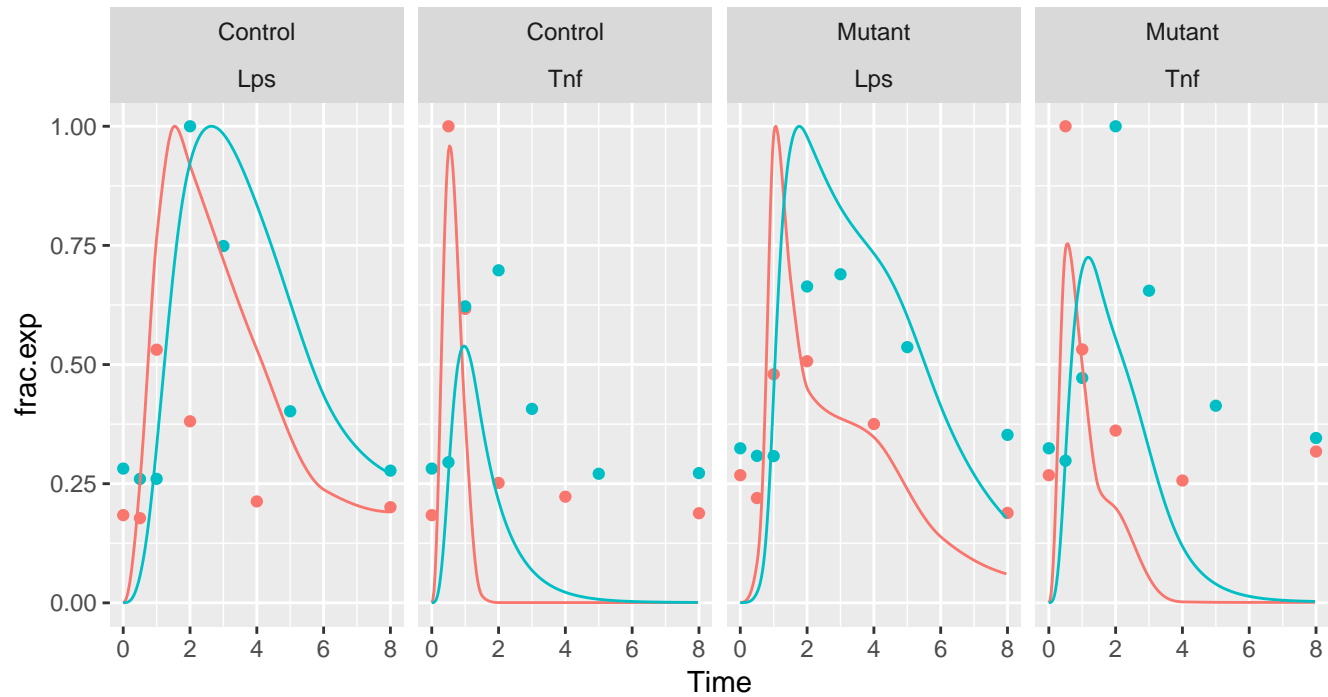
Irf1:0.15



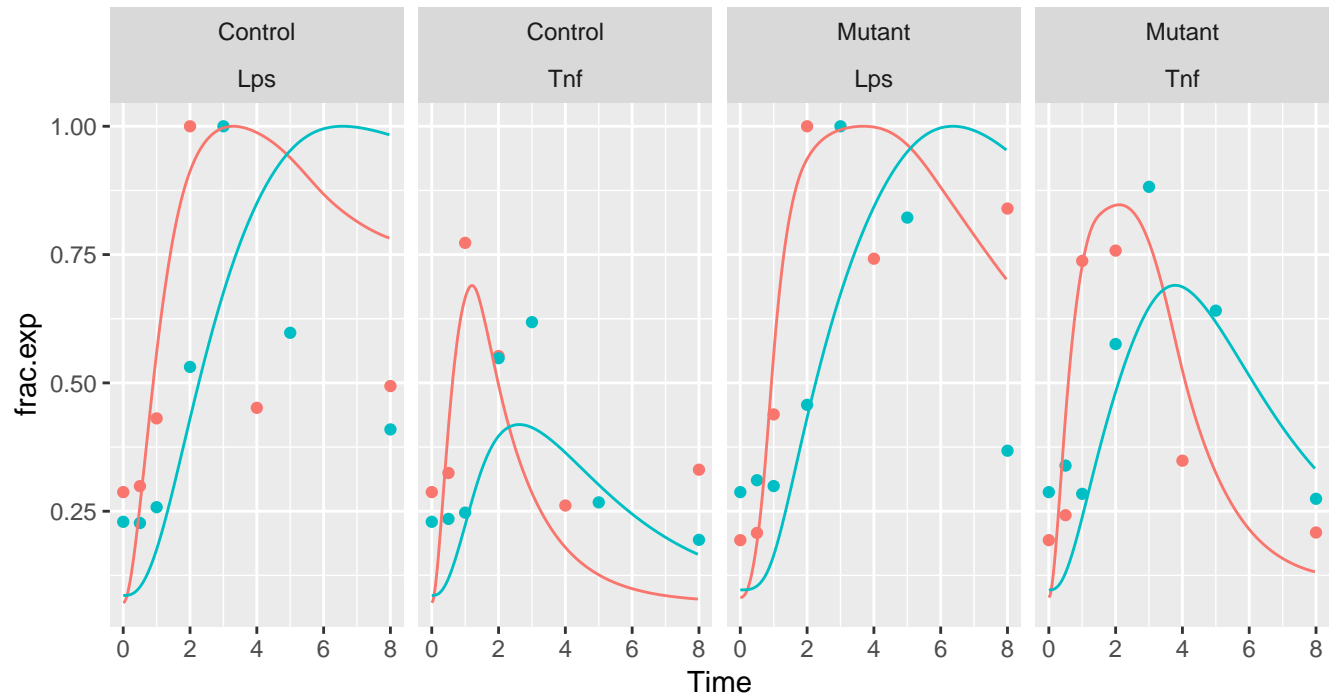
ltgal:0.016



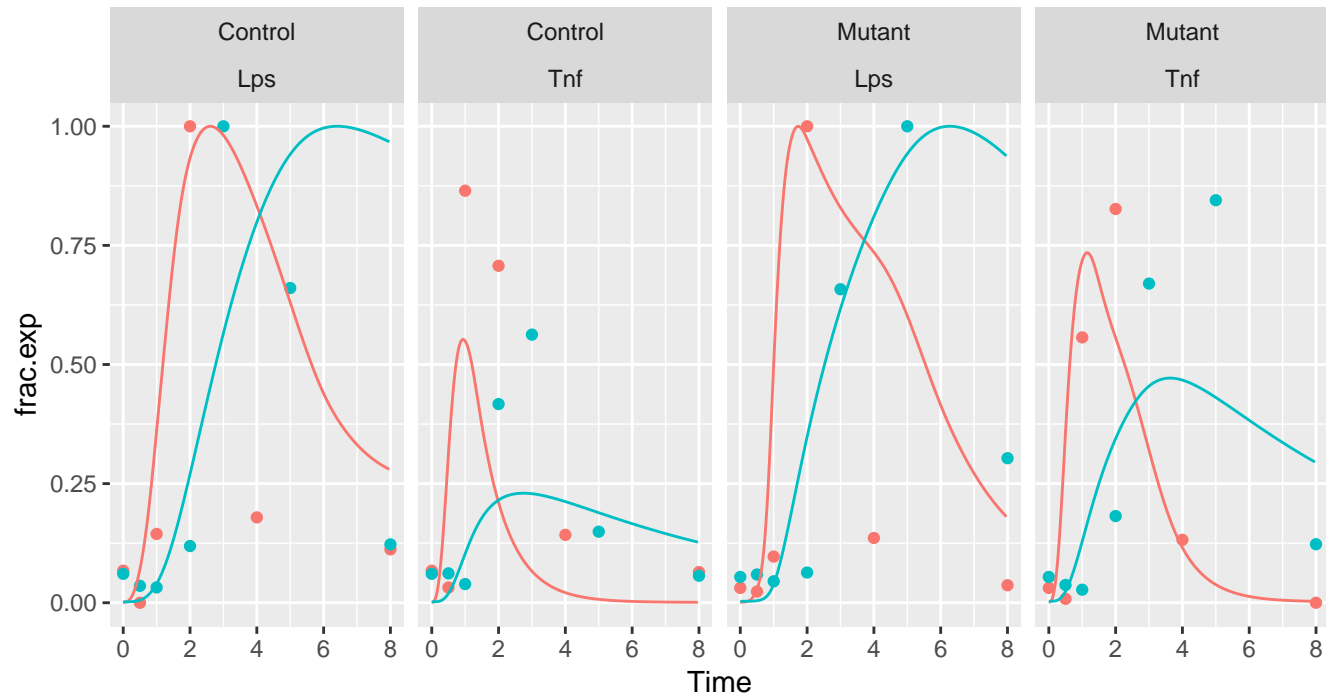
ltpkc:0.18



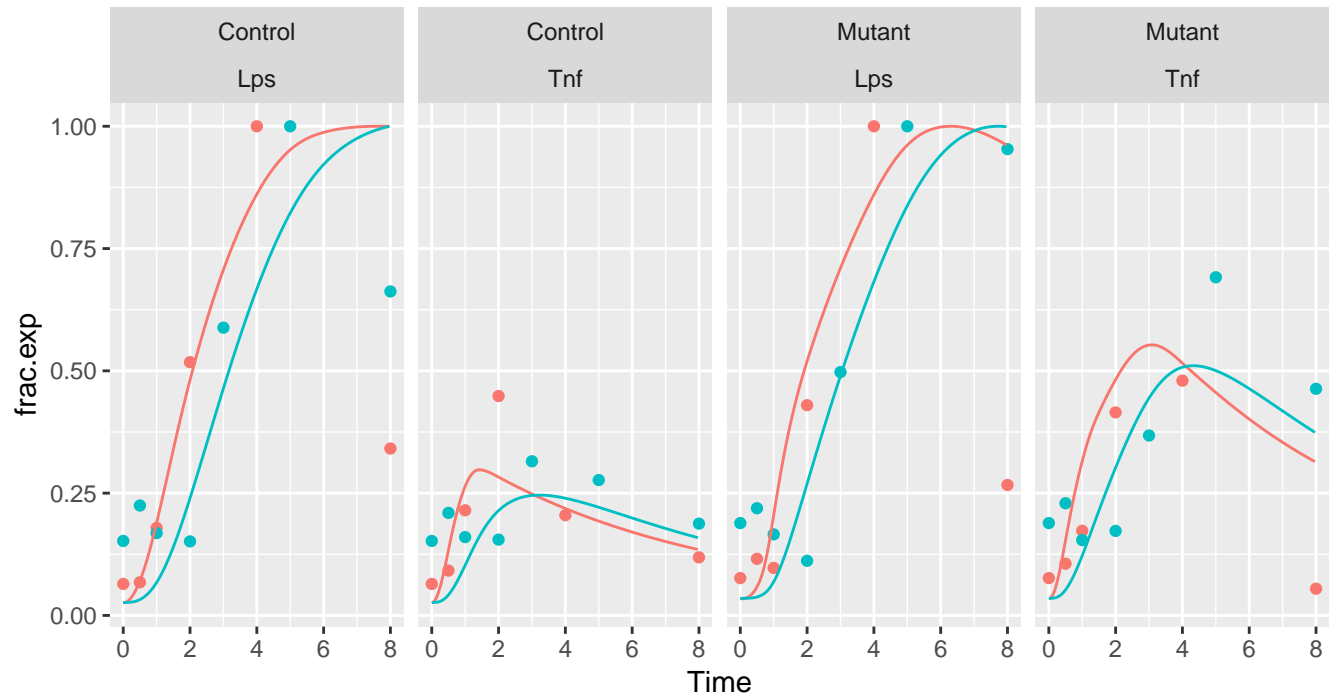
Jak2:0.083



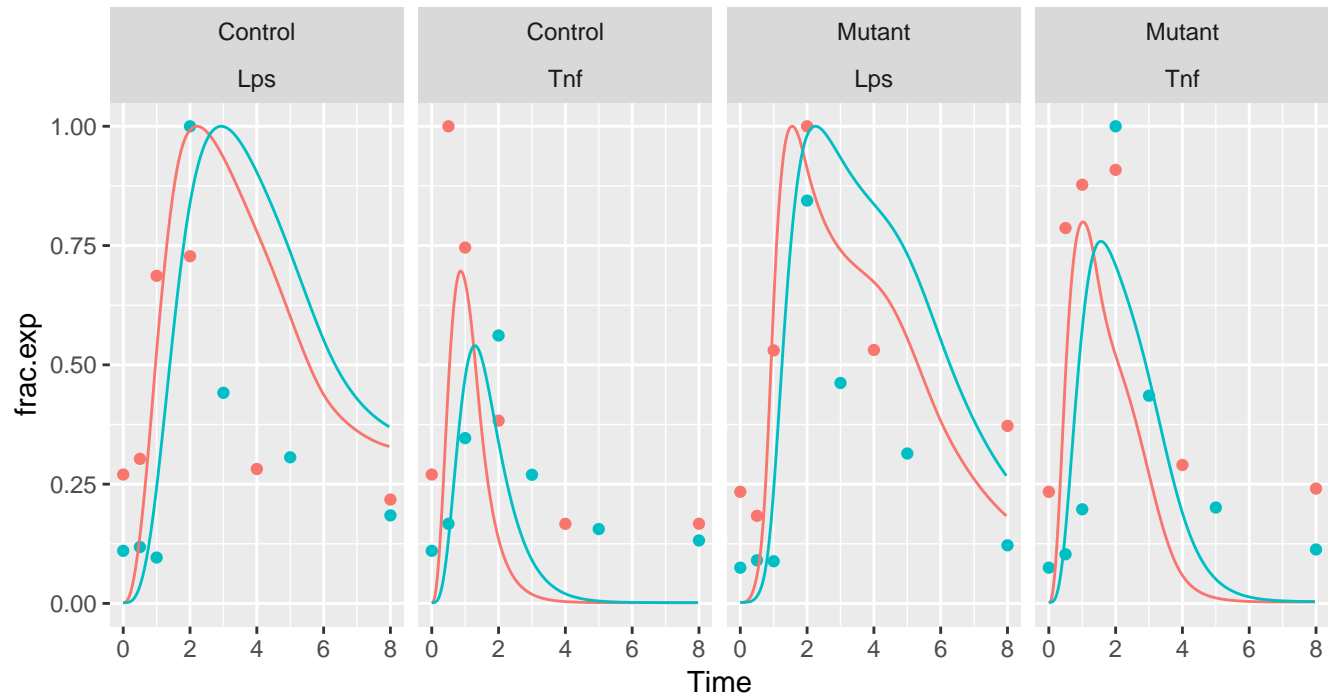
# Kcnk10:0.16



Kcnn3:0.026

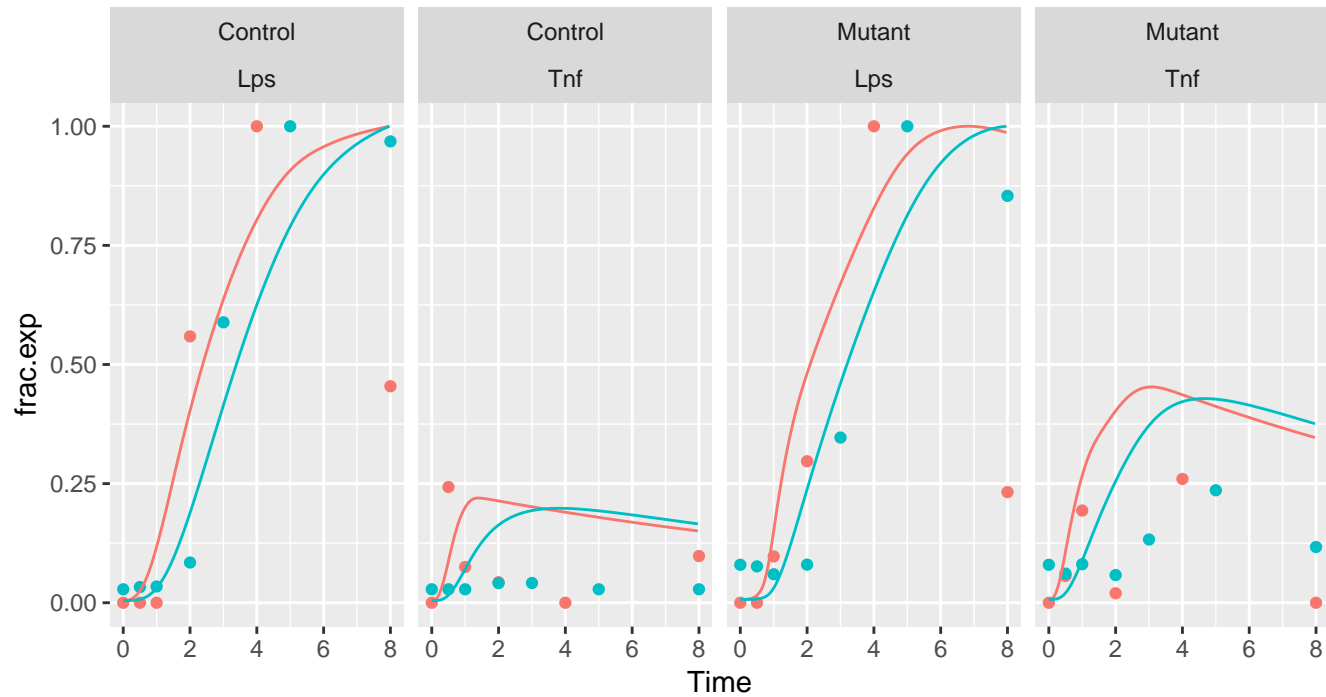


Klf10:0.22

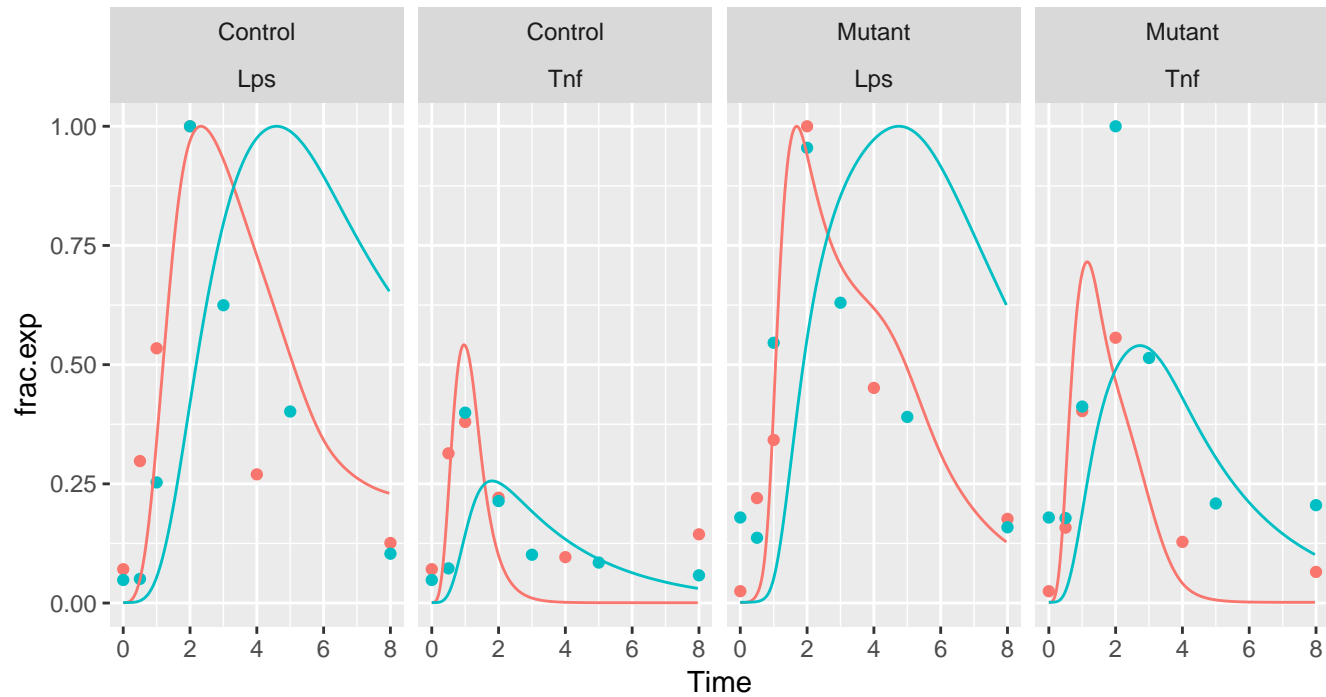




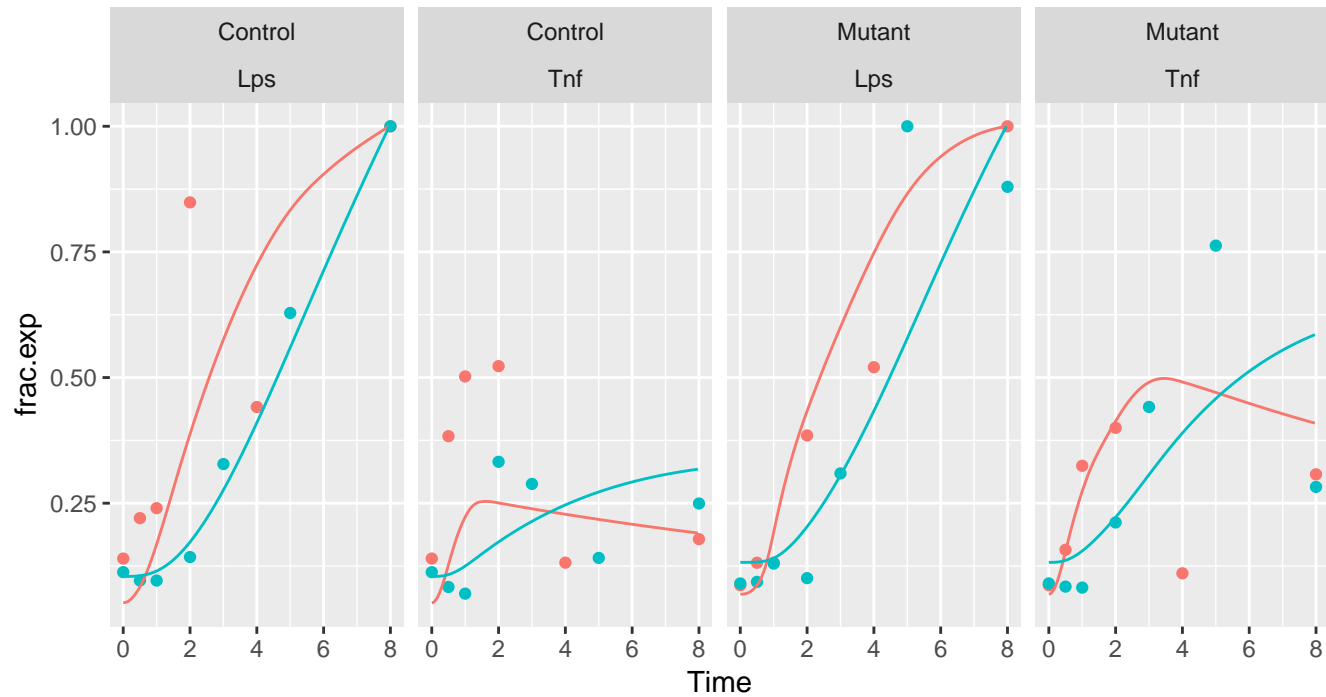
# Lcn2:0.07



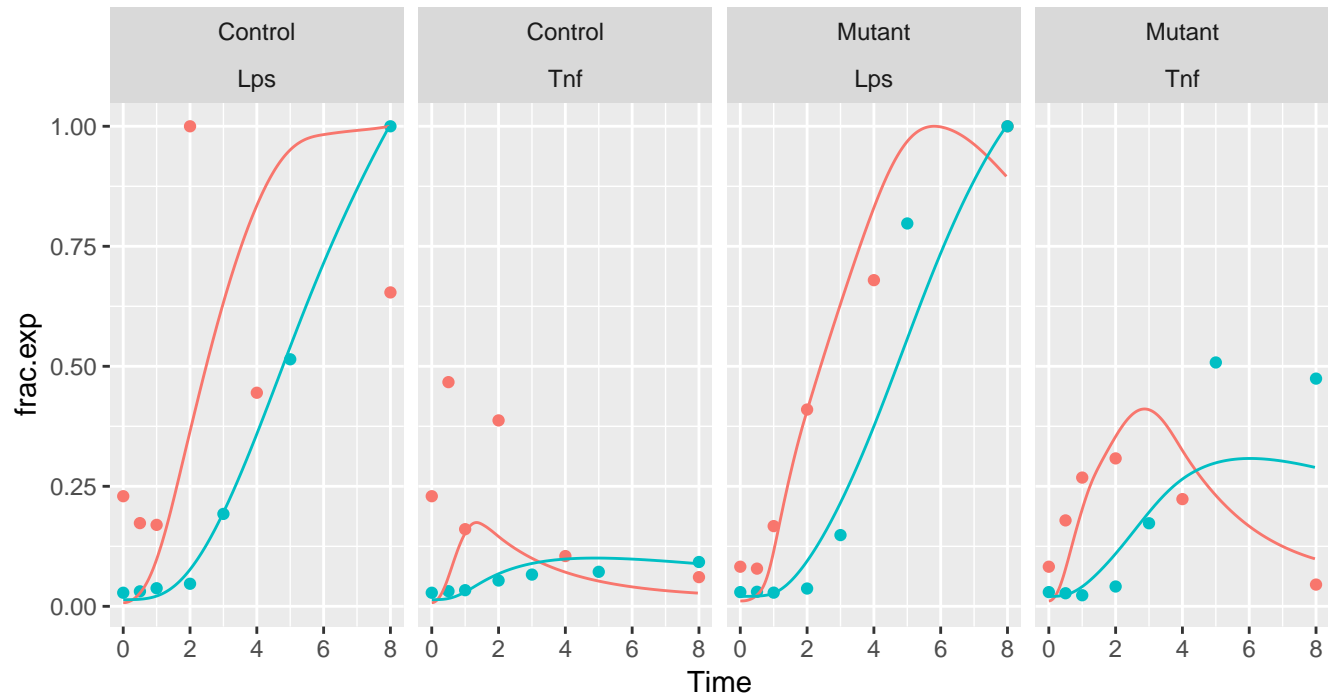
# Mir155hg:0.11



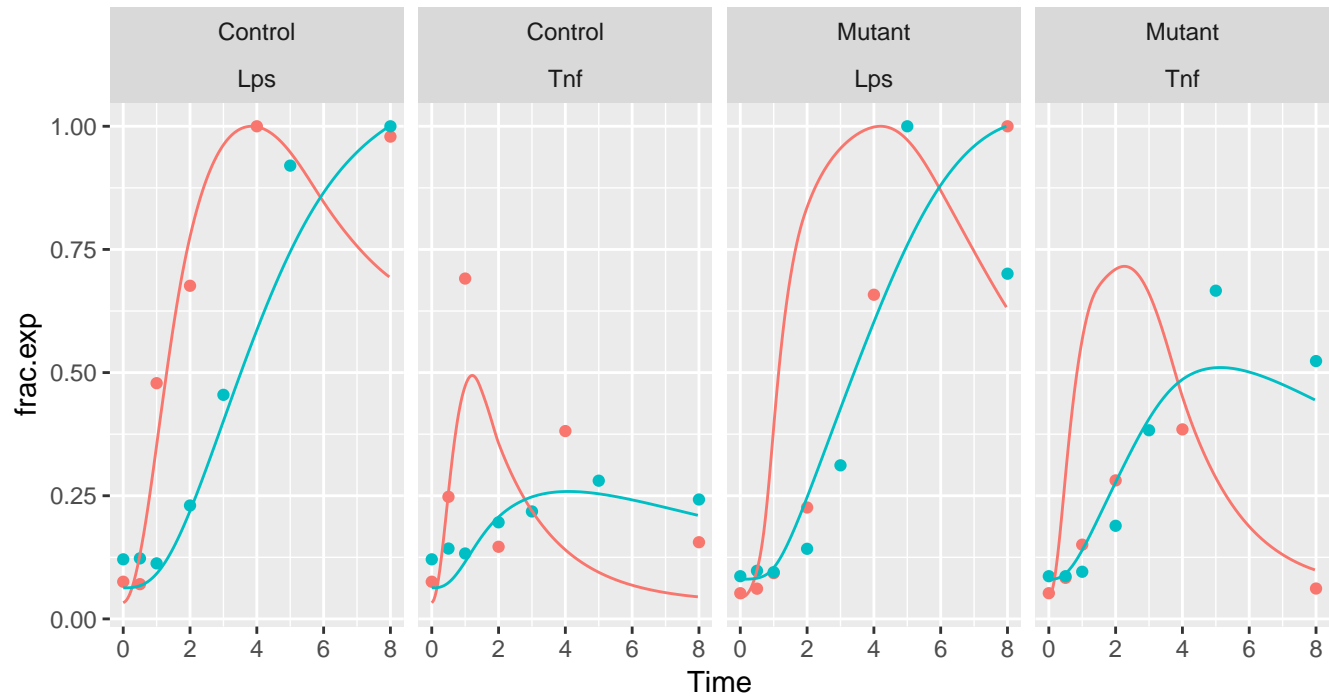
# Mmp1b:0.075



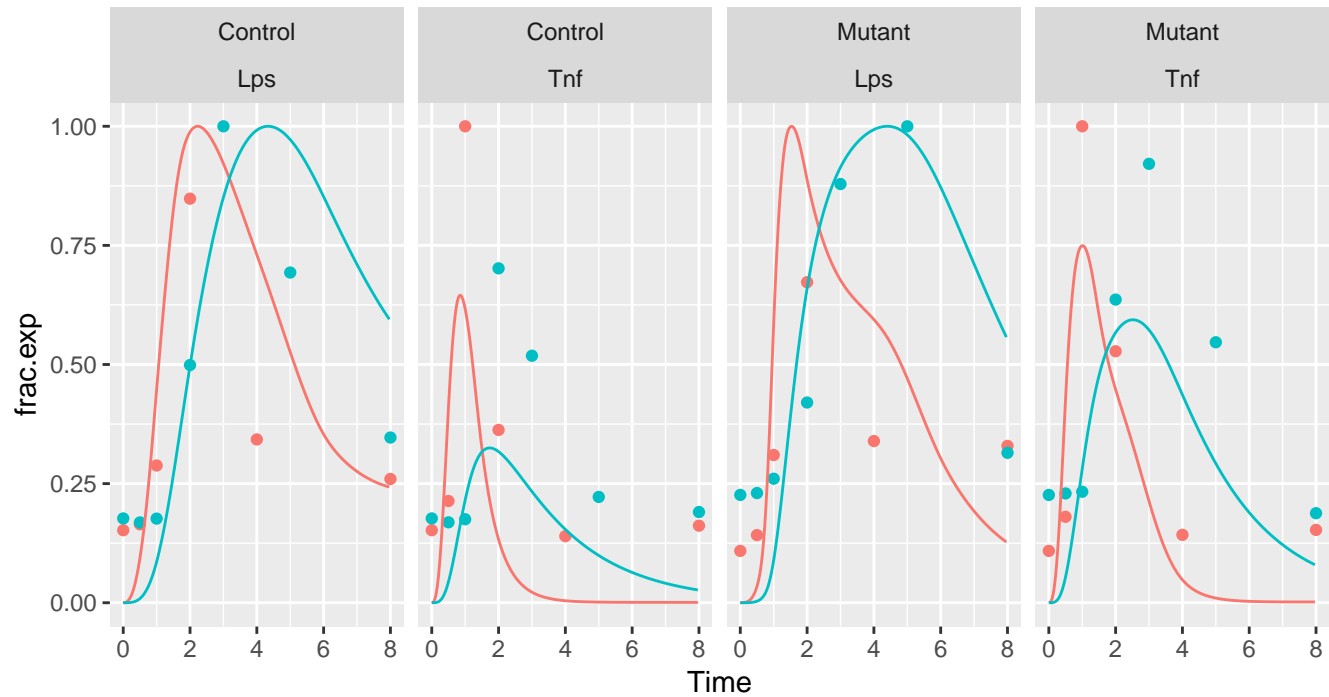
# Mmp3:0.012



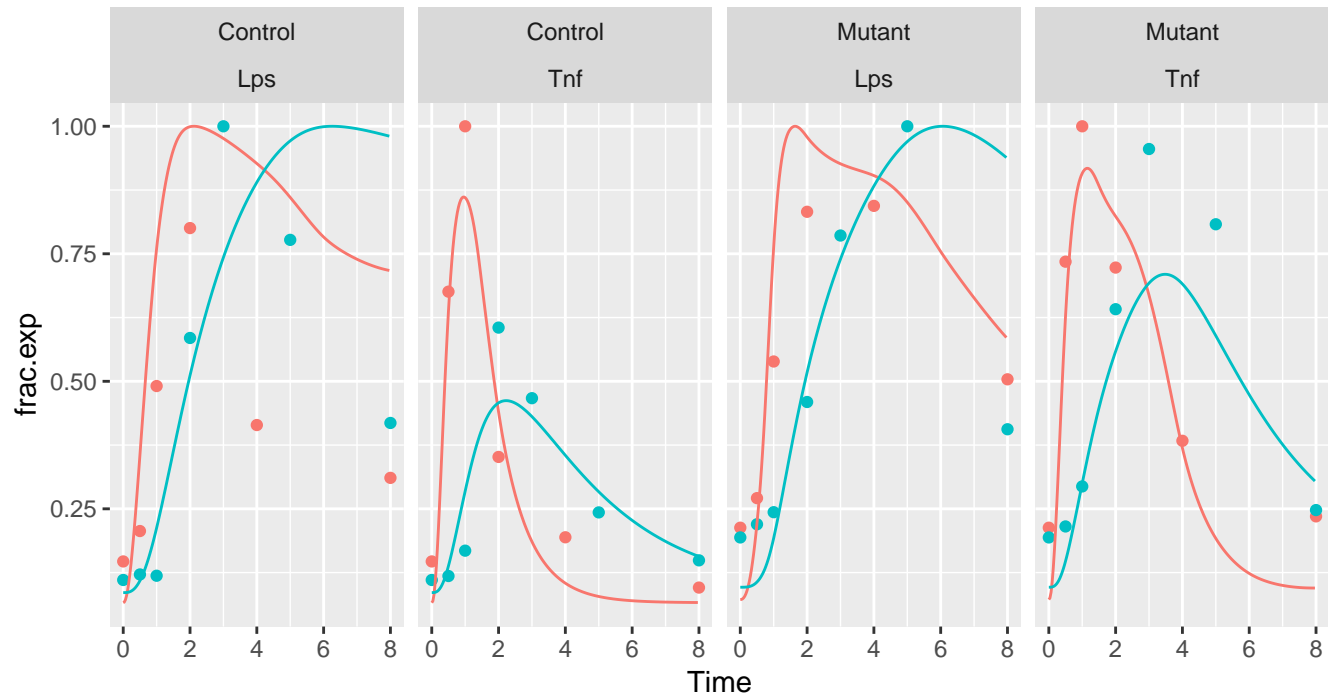
# Mmp9:0.082



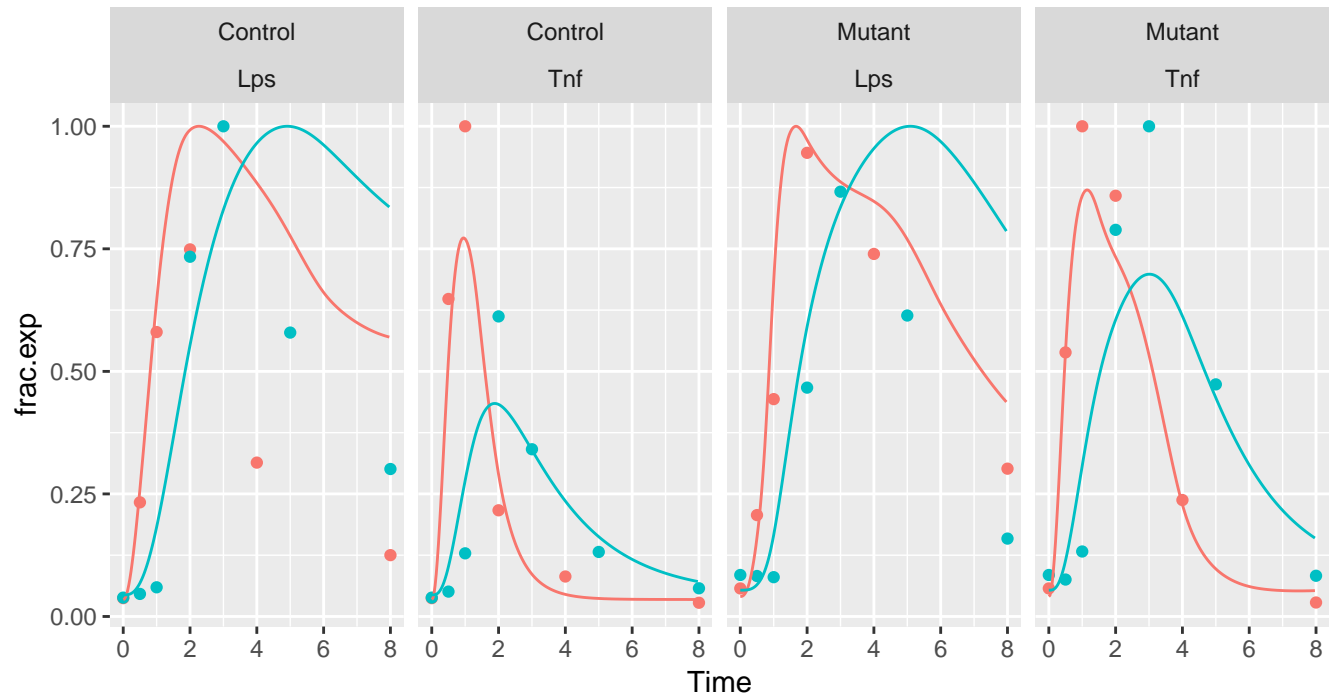
Nfkb1:0.12



Nfkb2:0.057

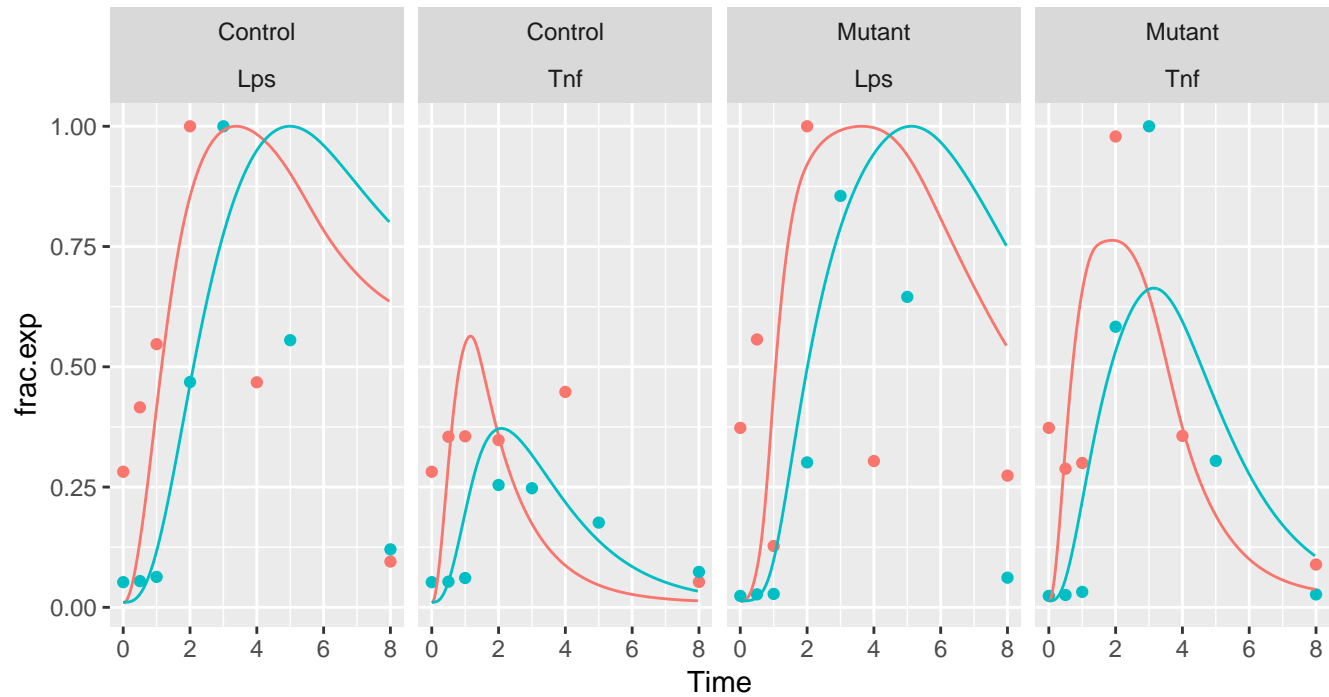


Nfkbie:0.064

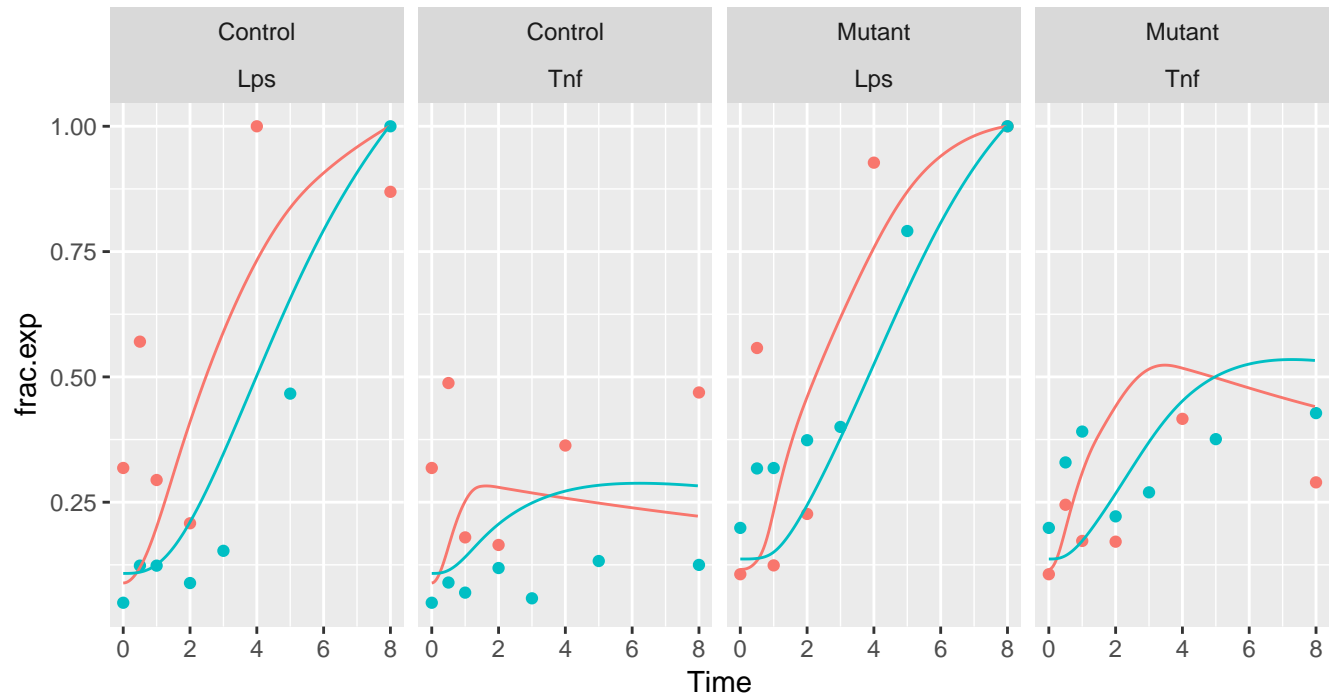




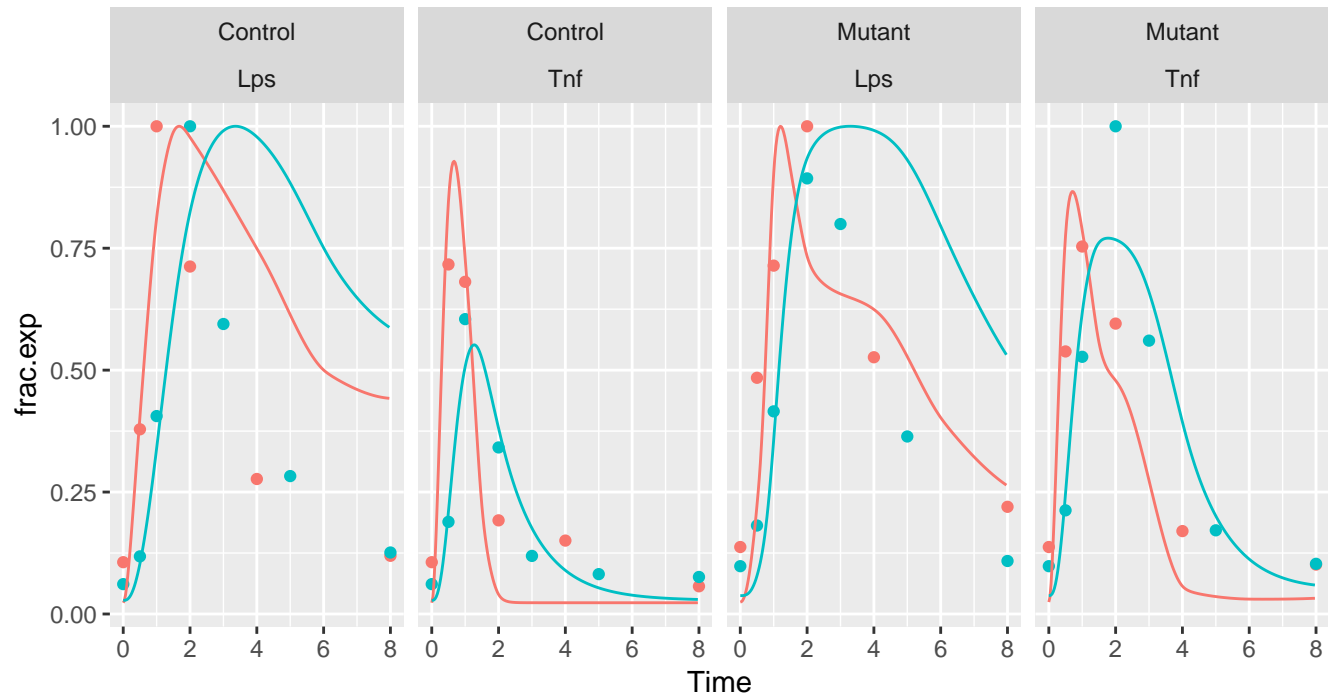
Pdgb:0.16



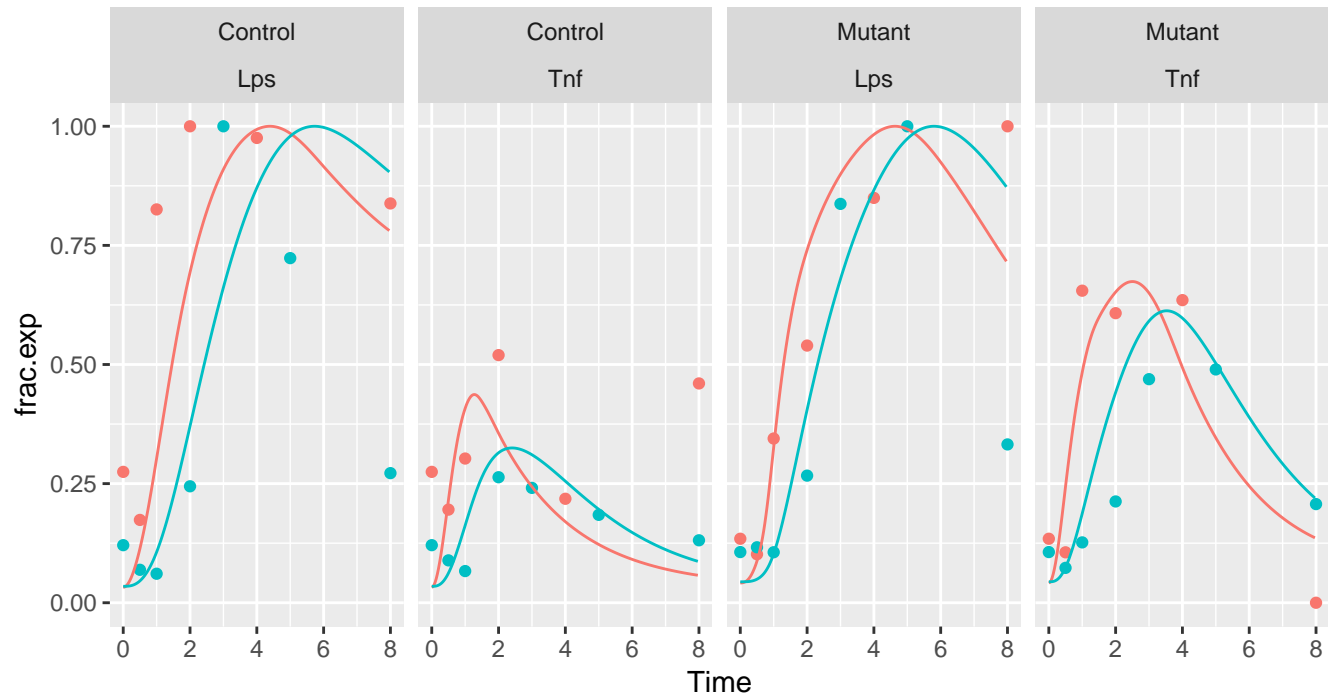
Pilra:0.076



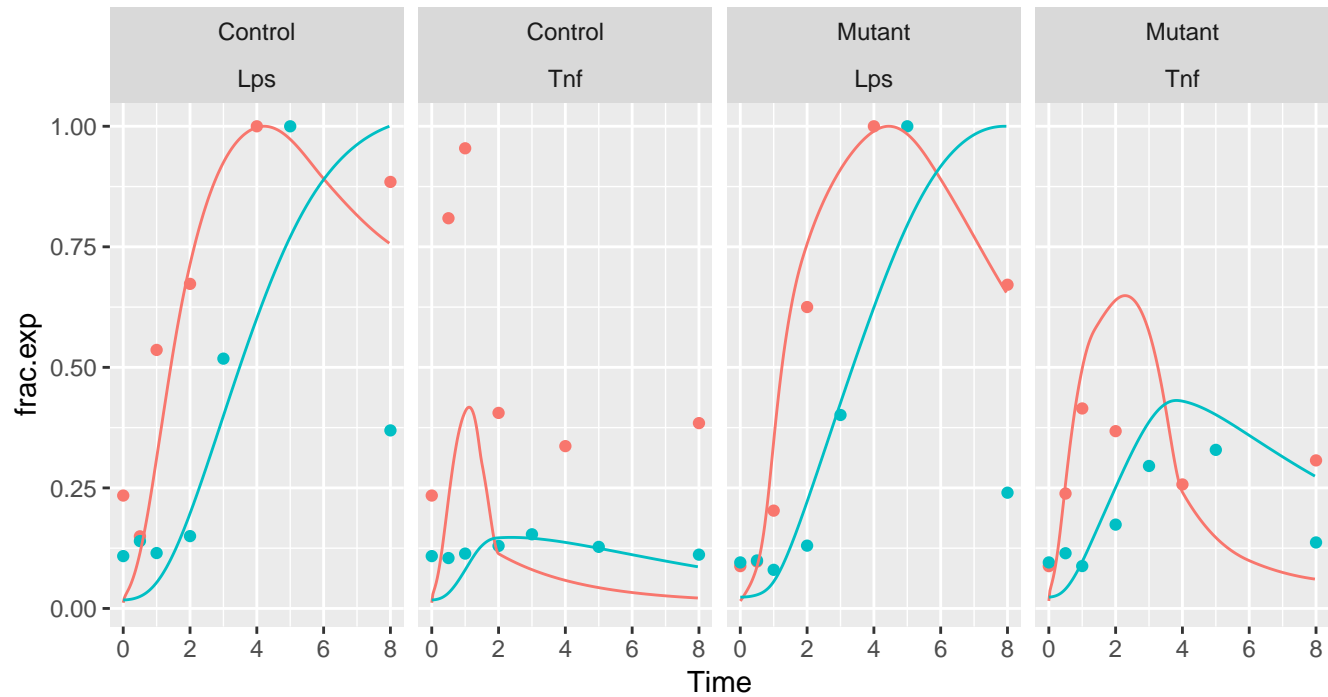
Pim1:0.11



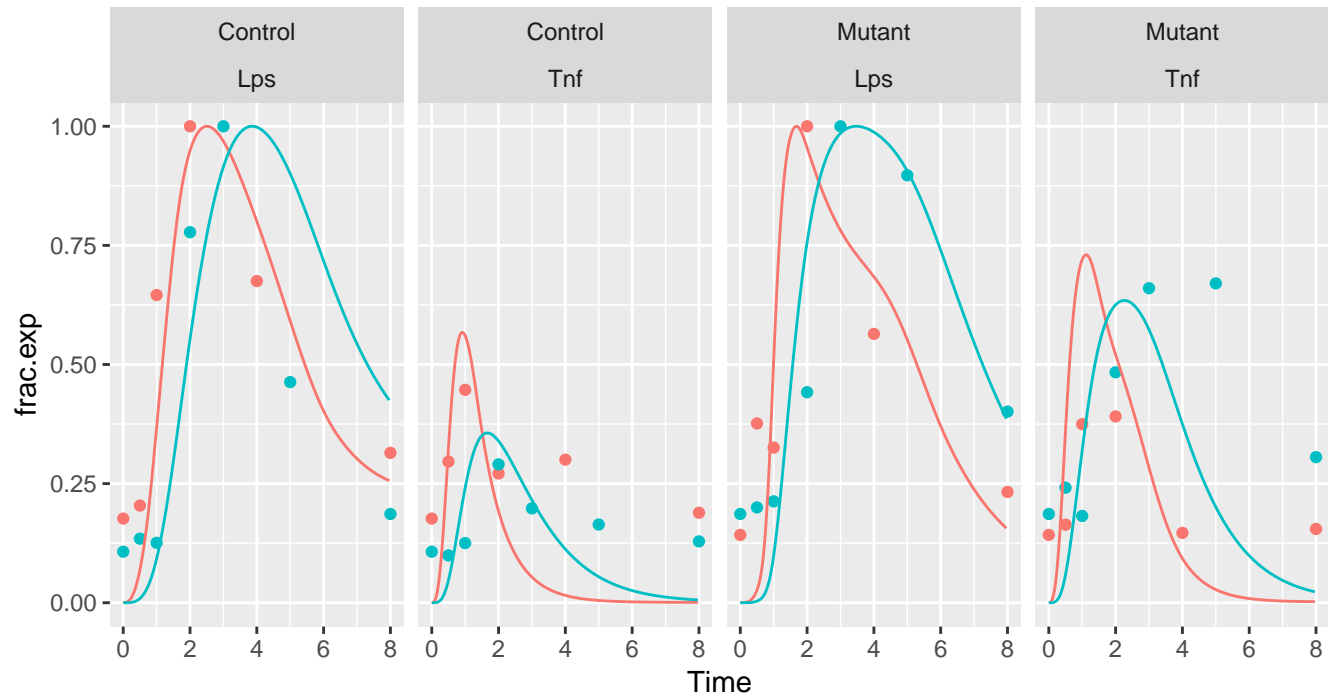
# Ptger2:0.065



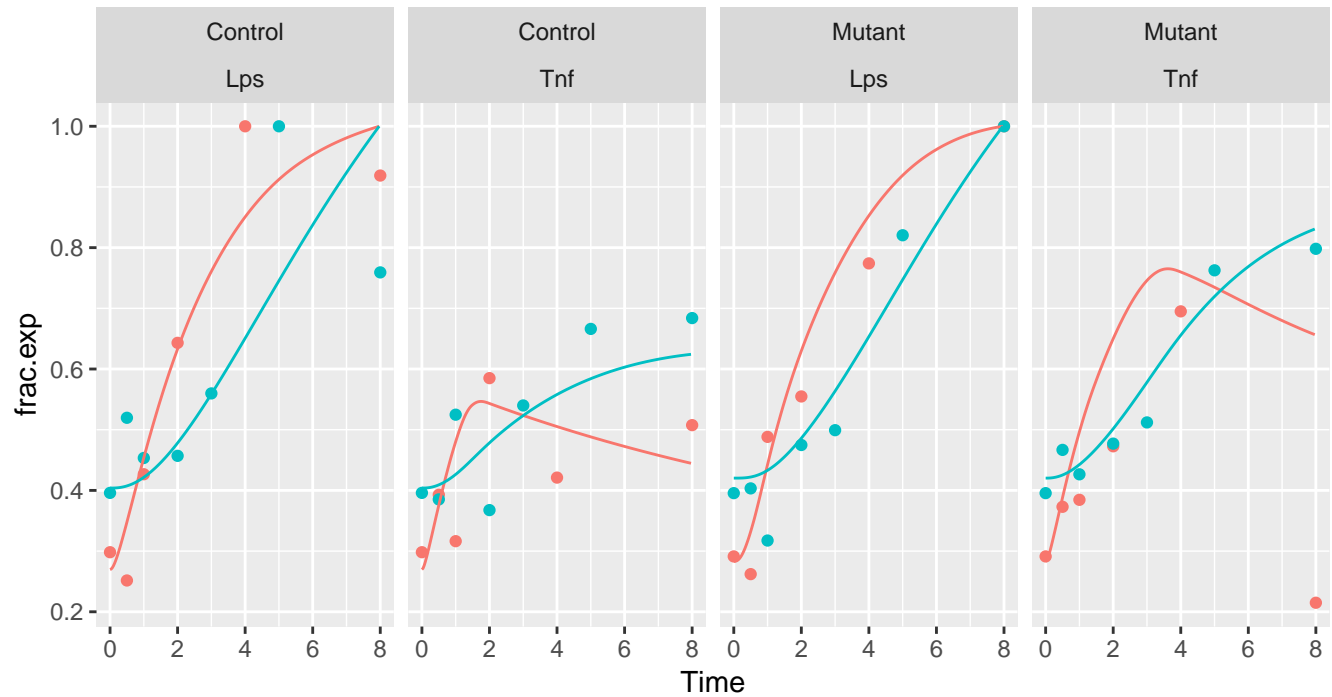
Ptges:0.04



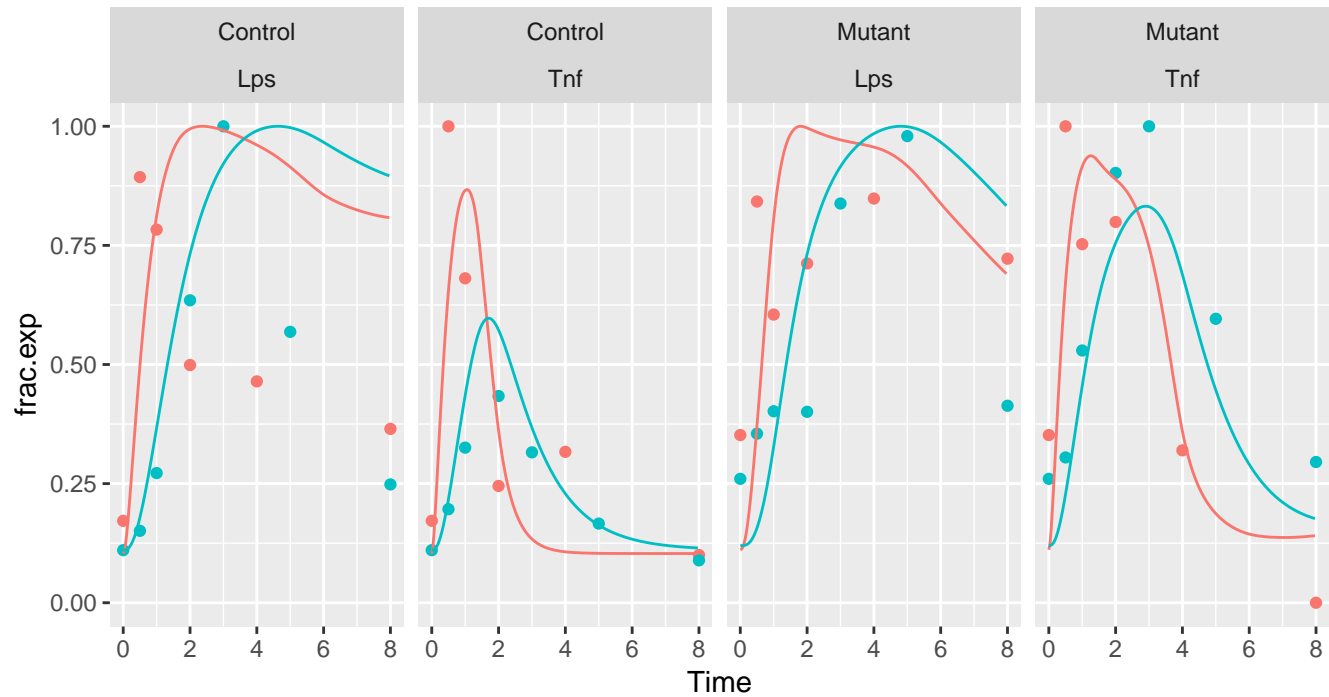
# Rab11fip1:0.095



Rab15:0.021

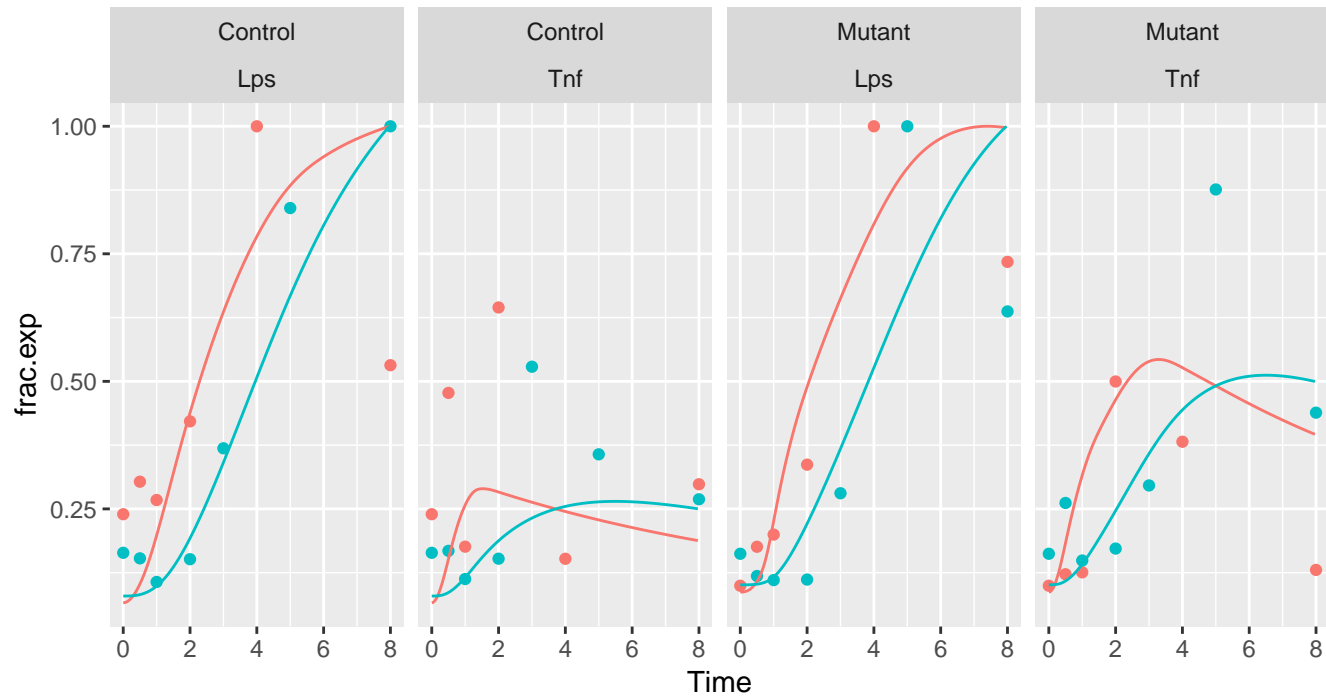


Rab20:0.1

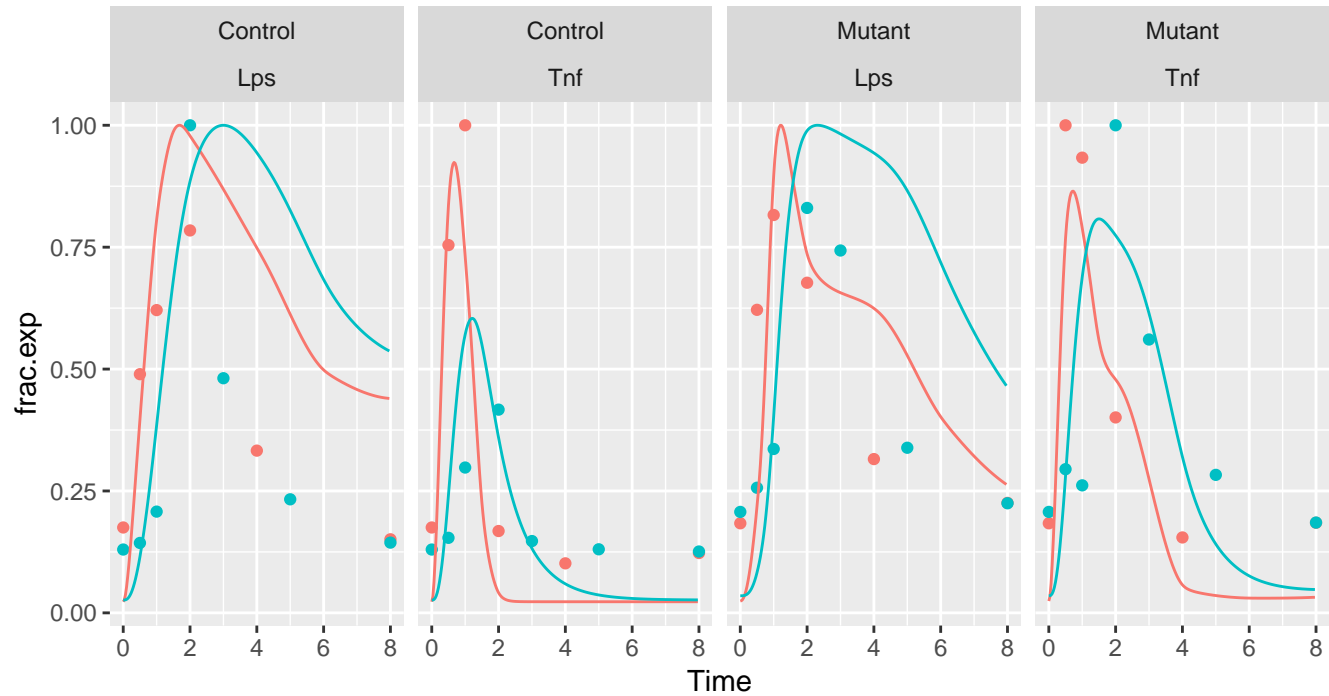




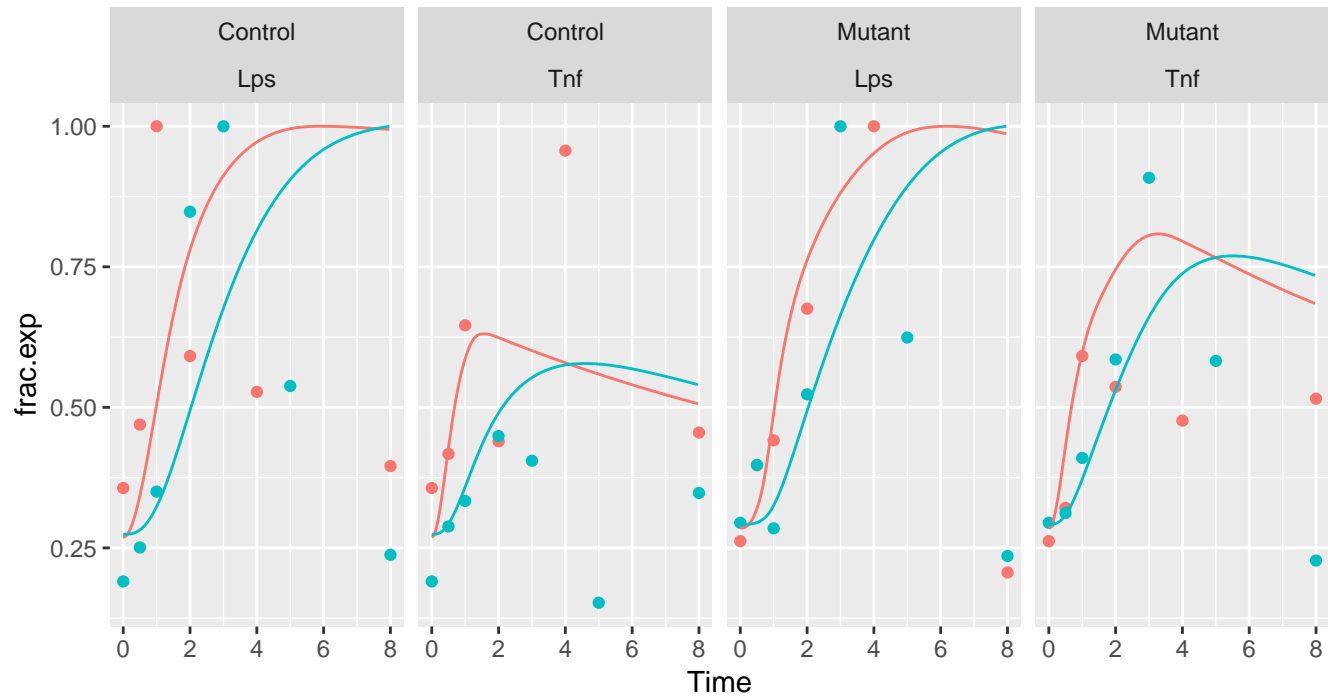
Rbfox1:0.056



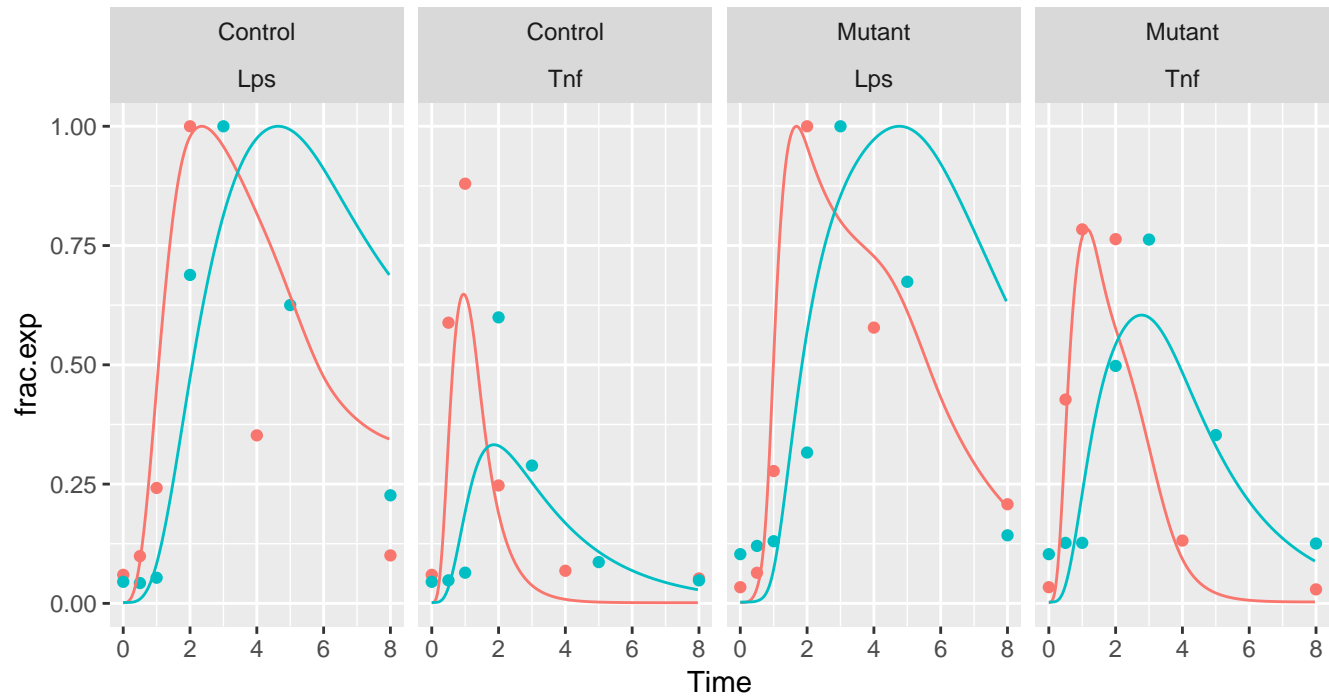
Rel:0.14



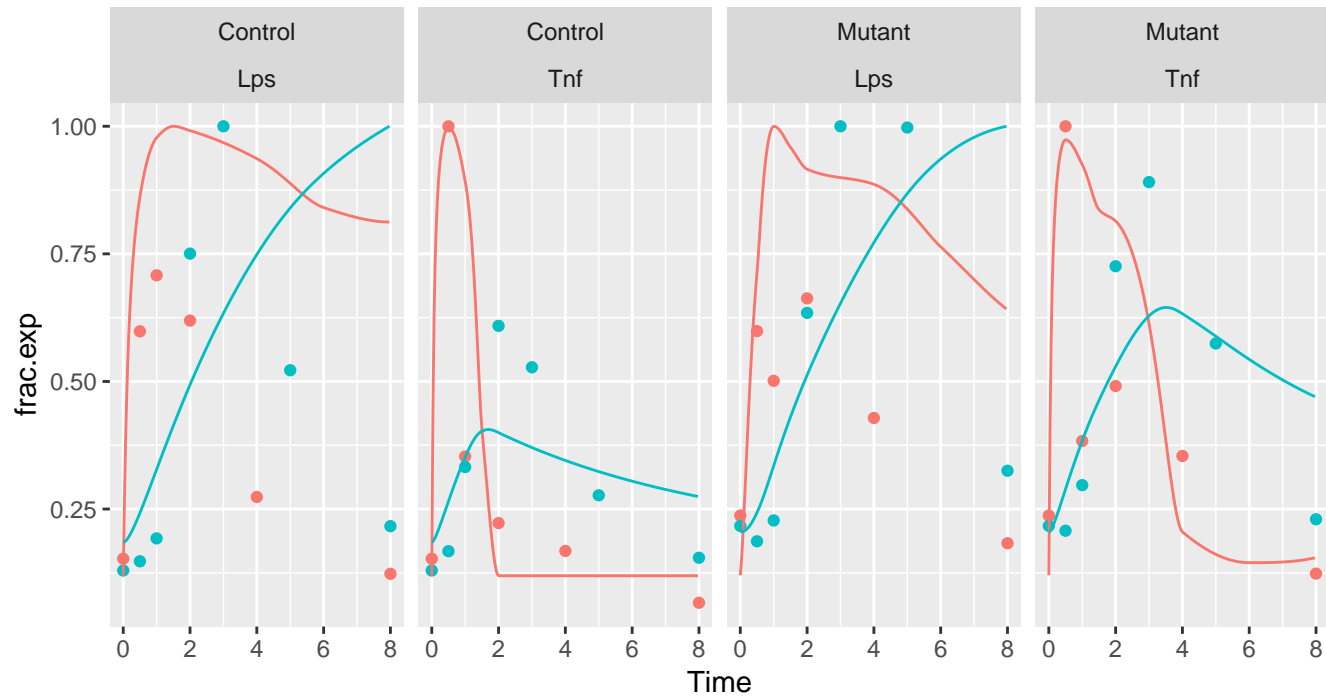
Rhof:0.11



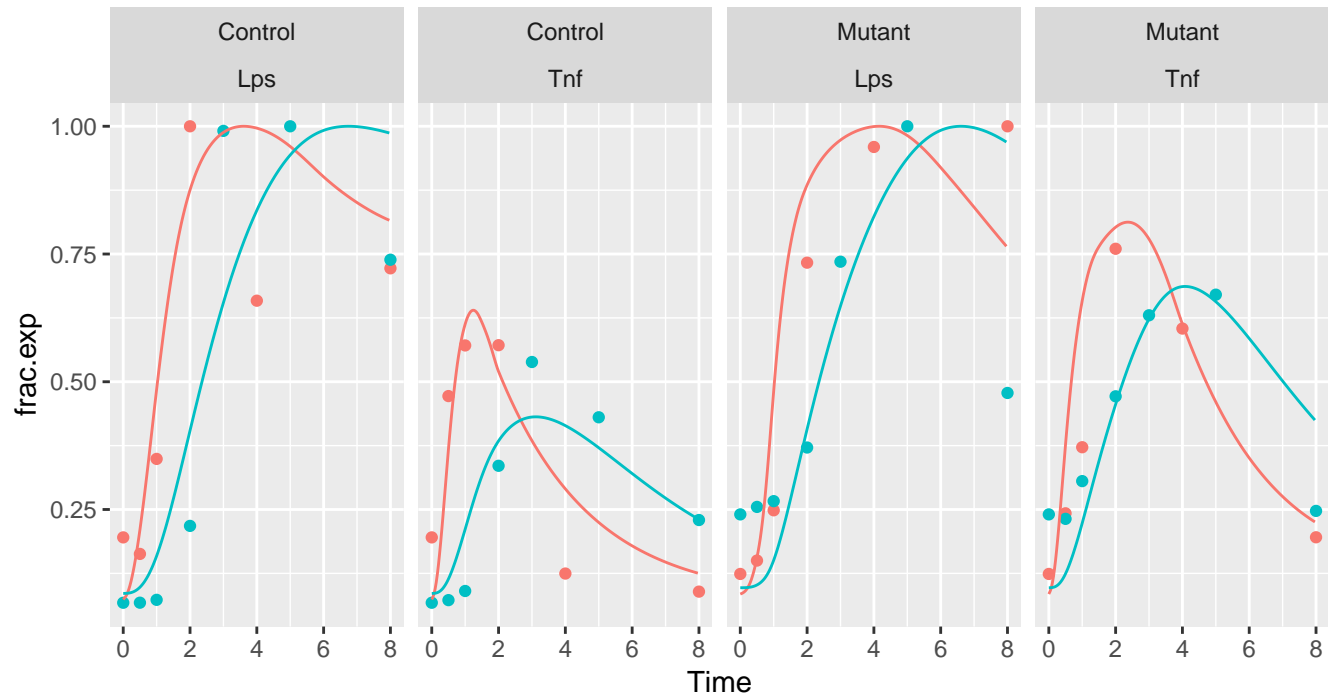
Ripk2:0.061



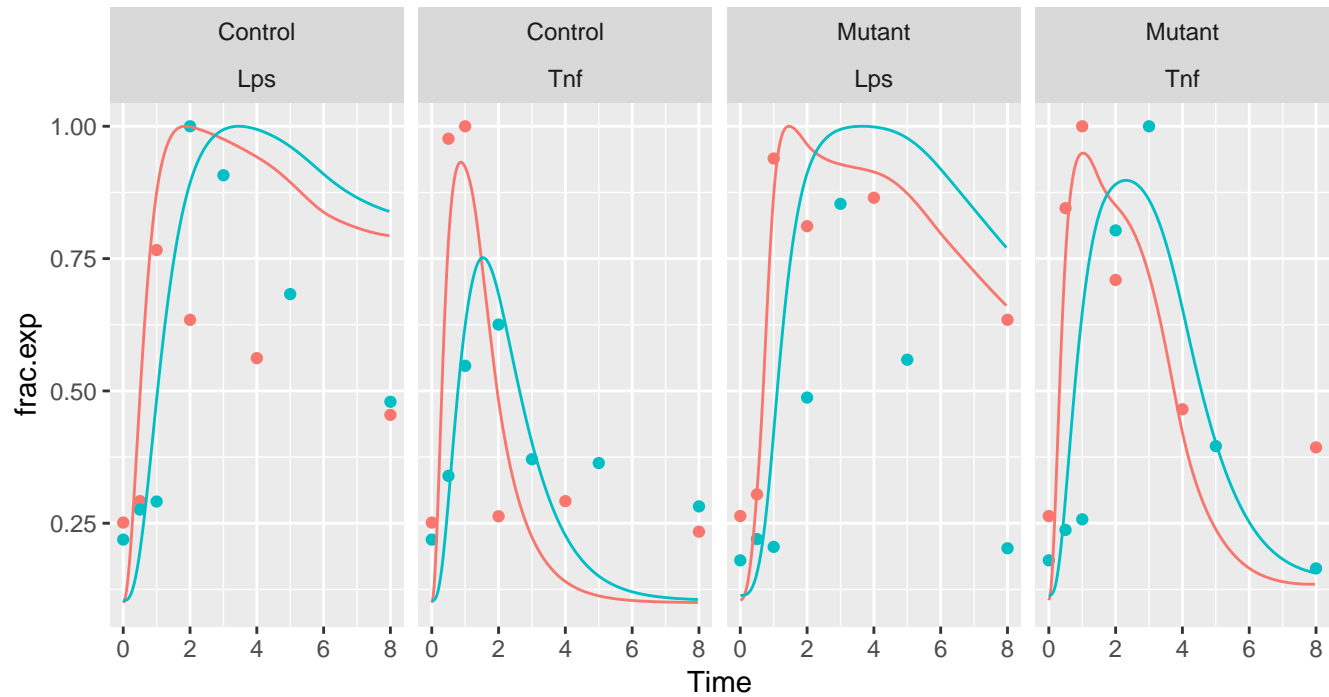
# Sdc4:0.16



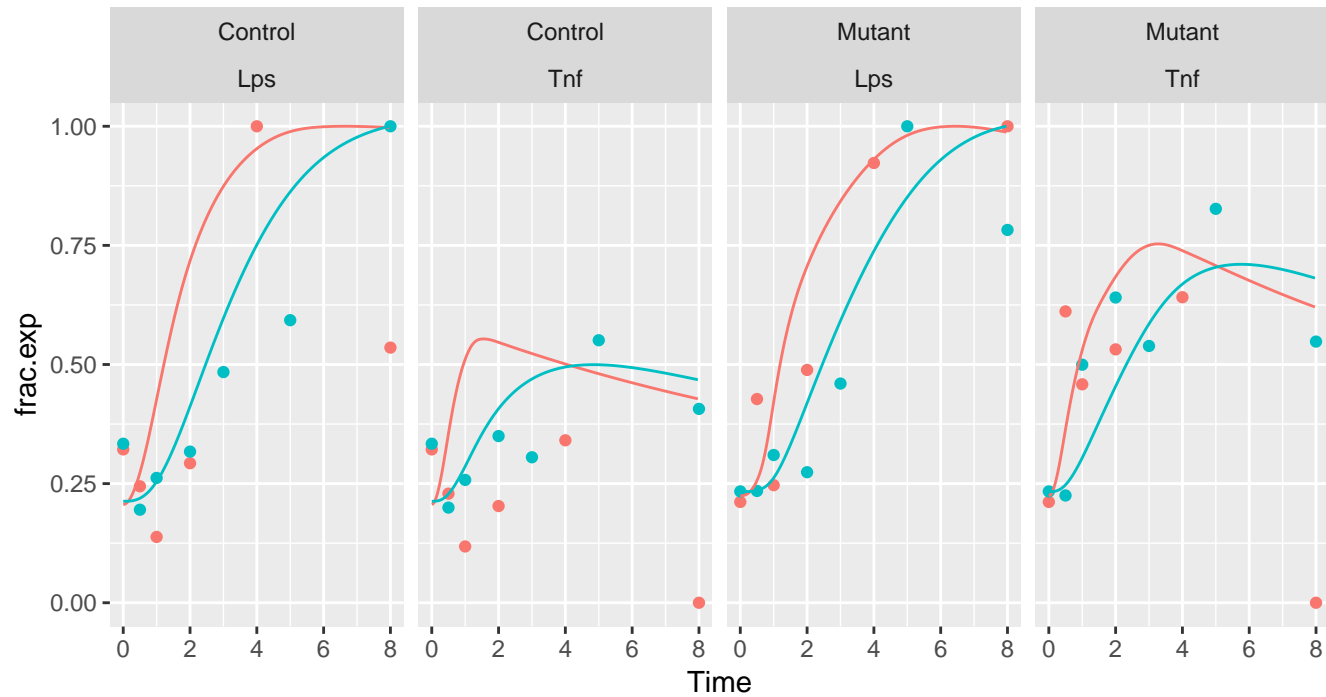
# Serpina3g:0.057



Sik1:0.088

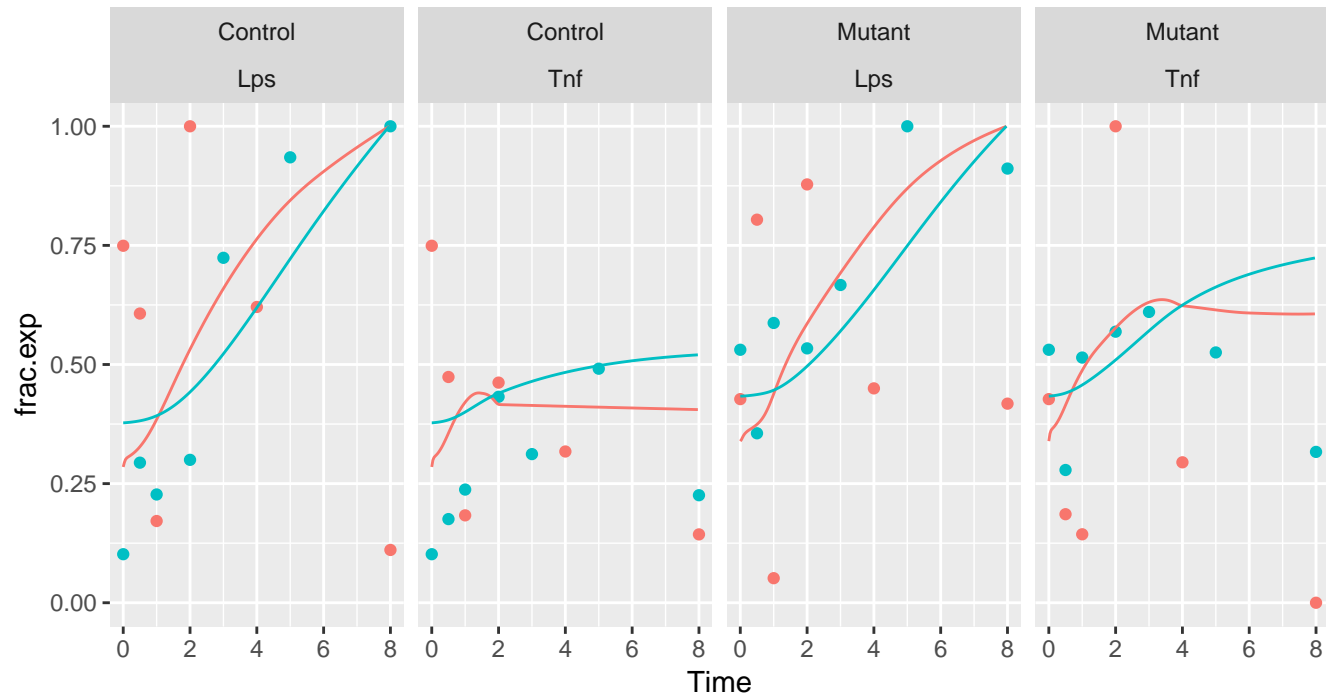


# Slc39a4:0.061

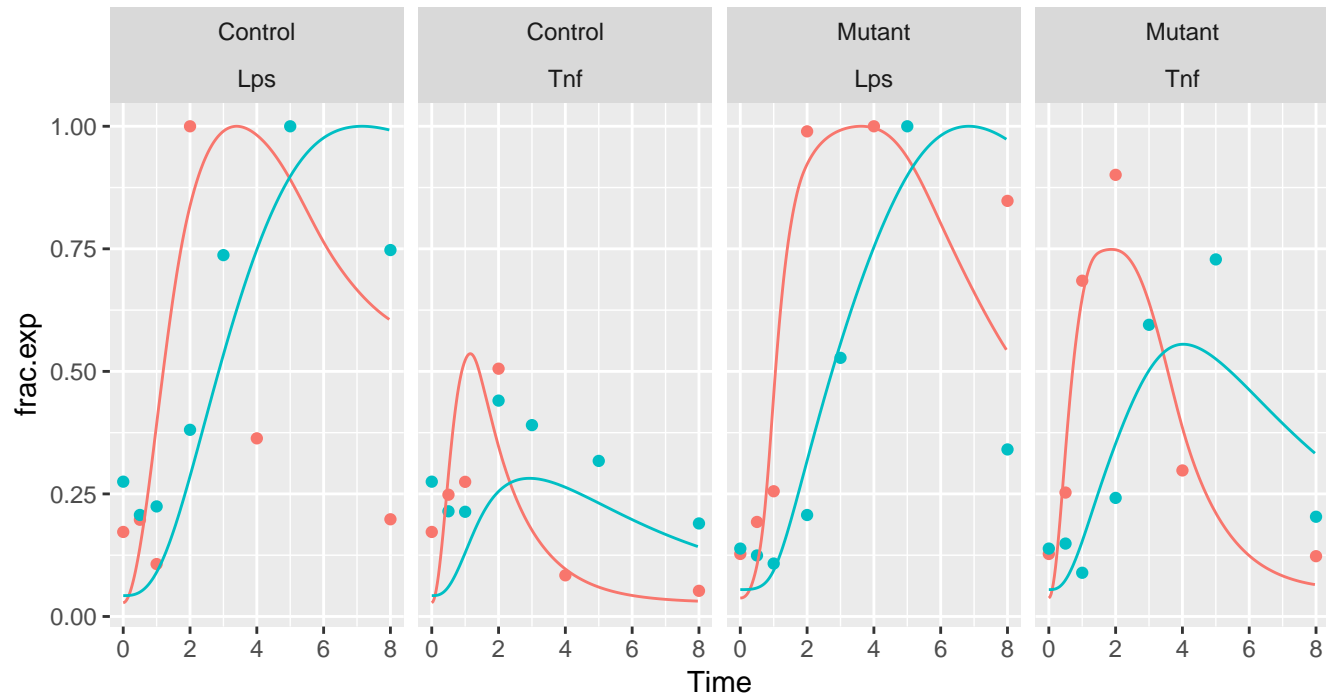




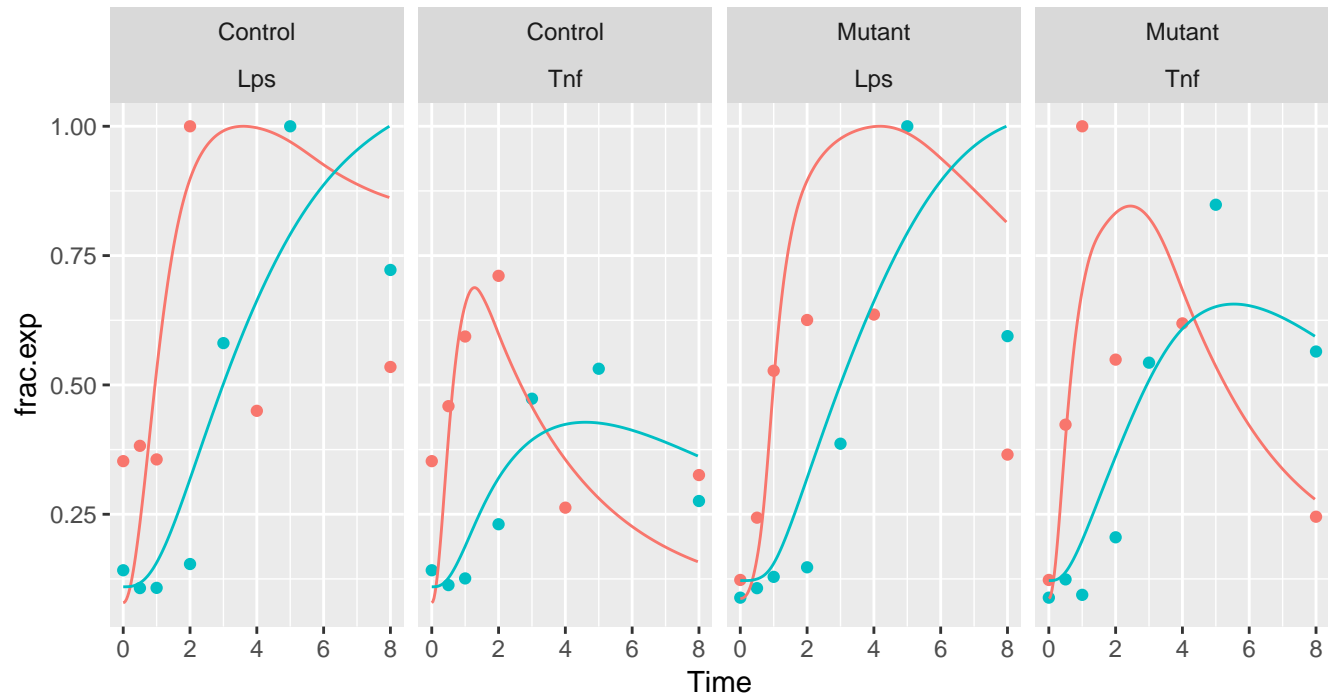
# Slc6a12:0.25



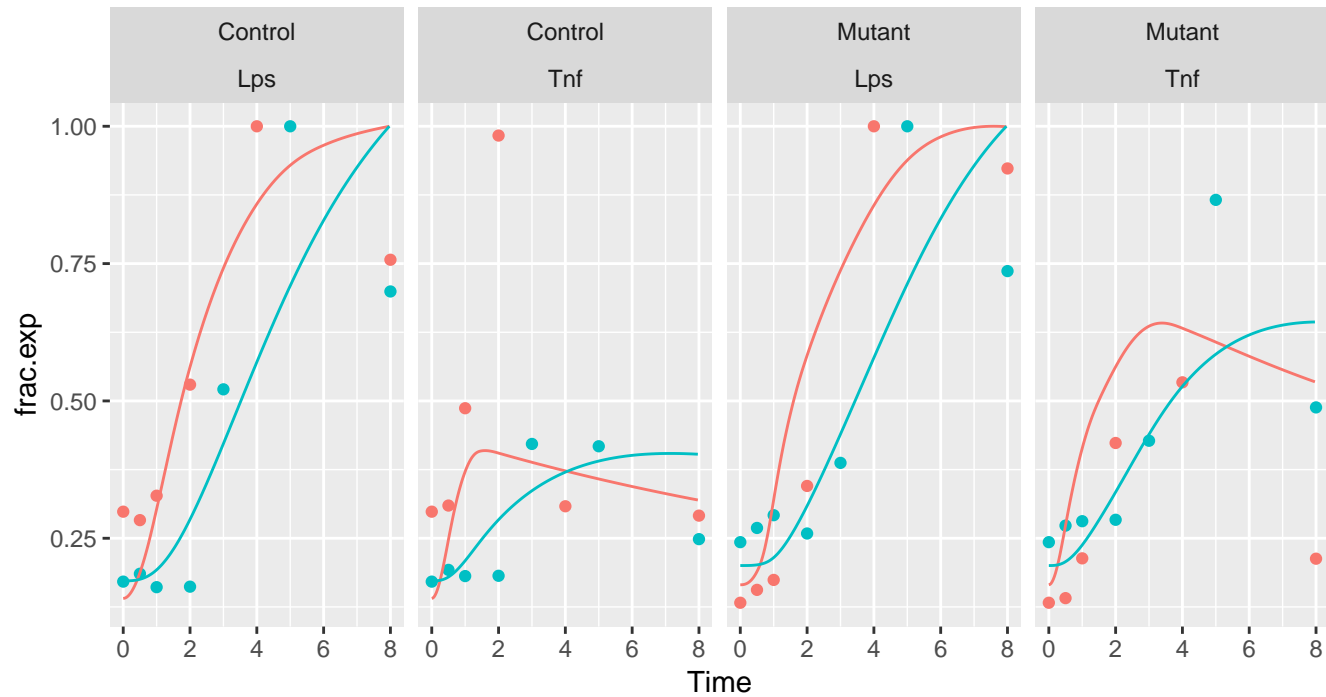
# Slc7a2:0.12



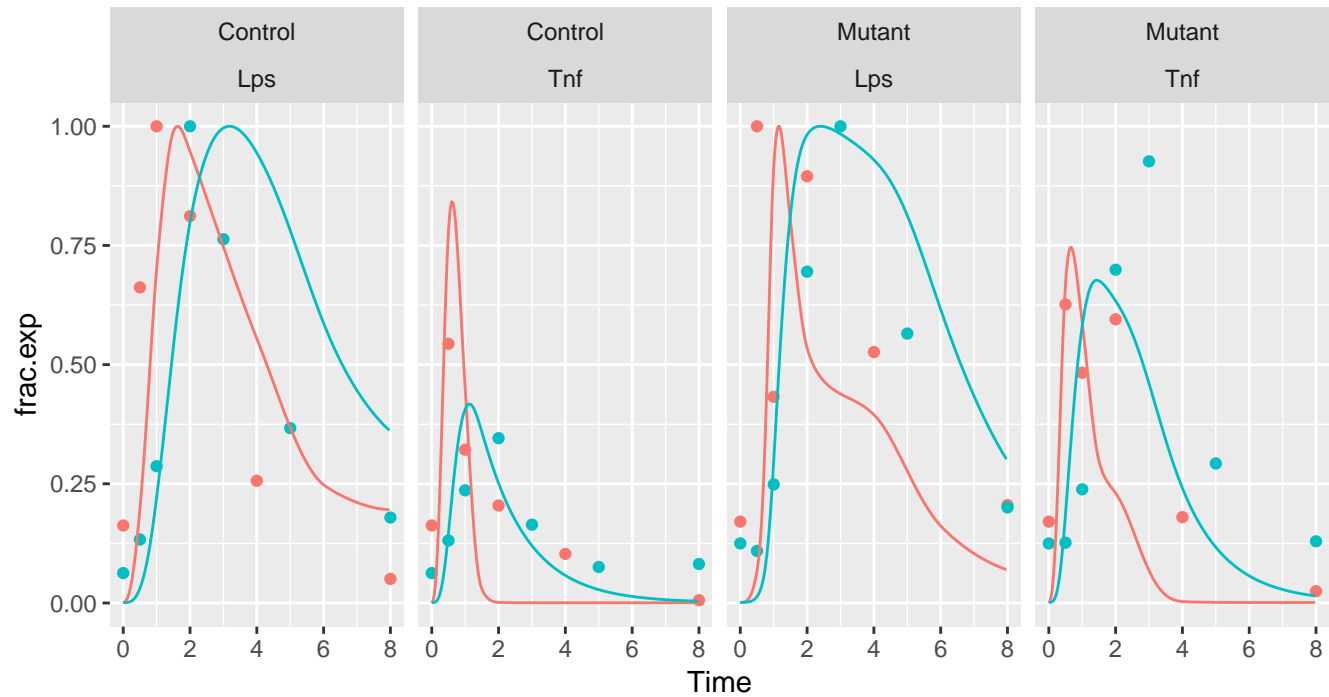
# Slco2a1:0.066



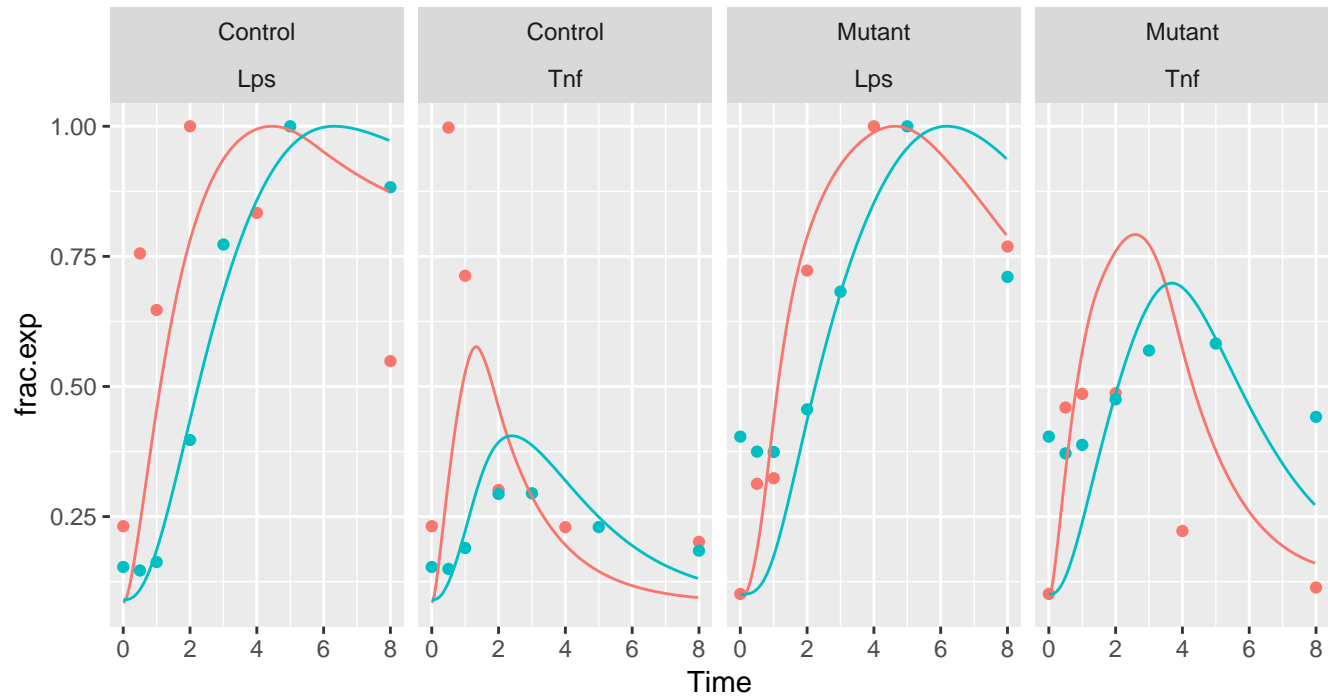
# Slco3a1:0.056



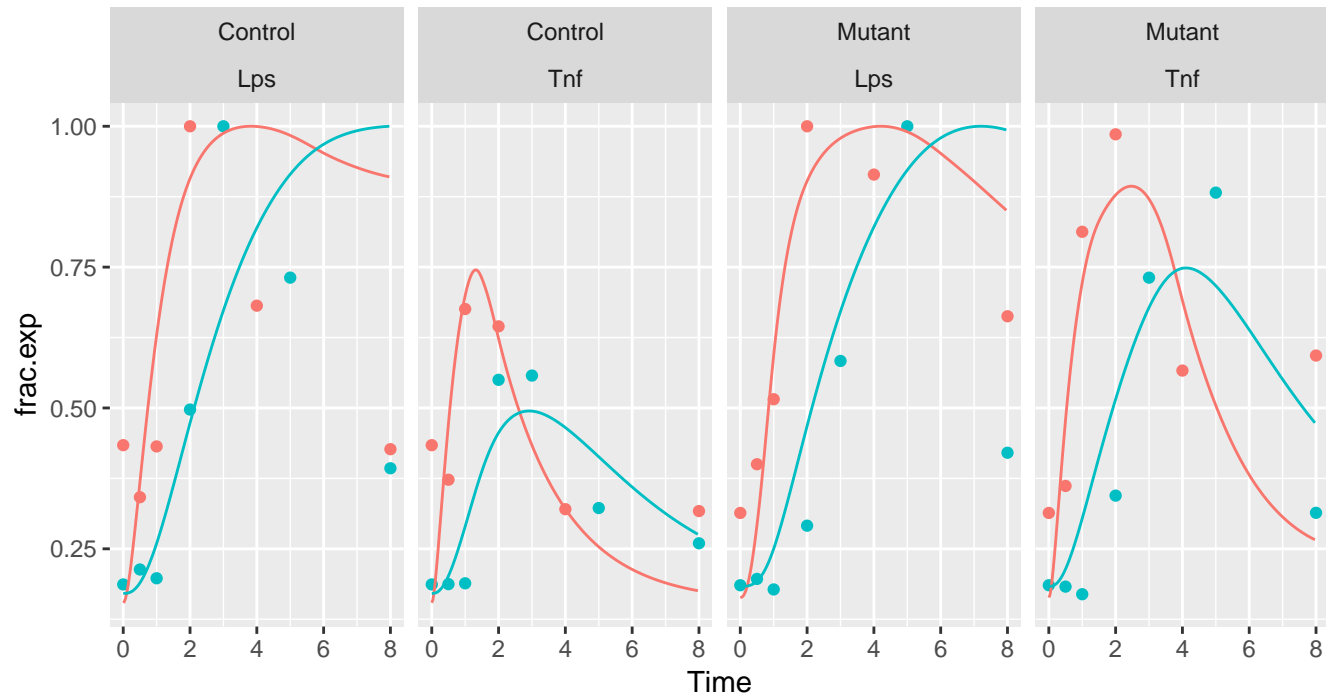
# Slfn2:0.15



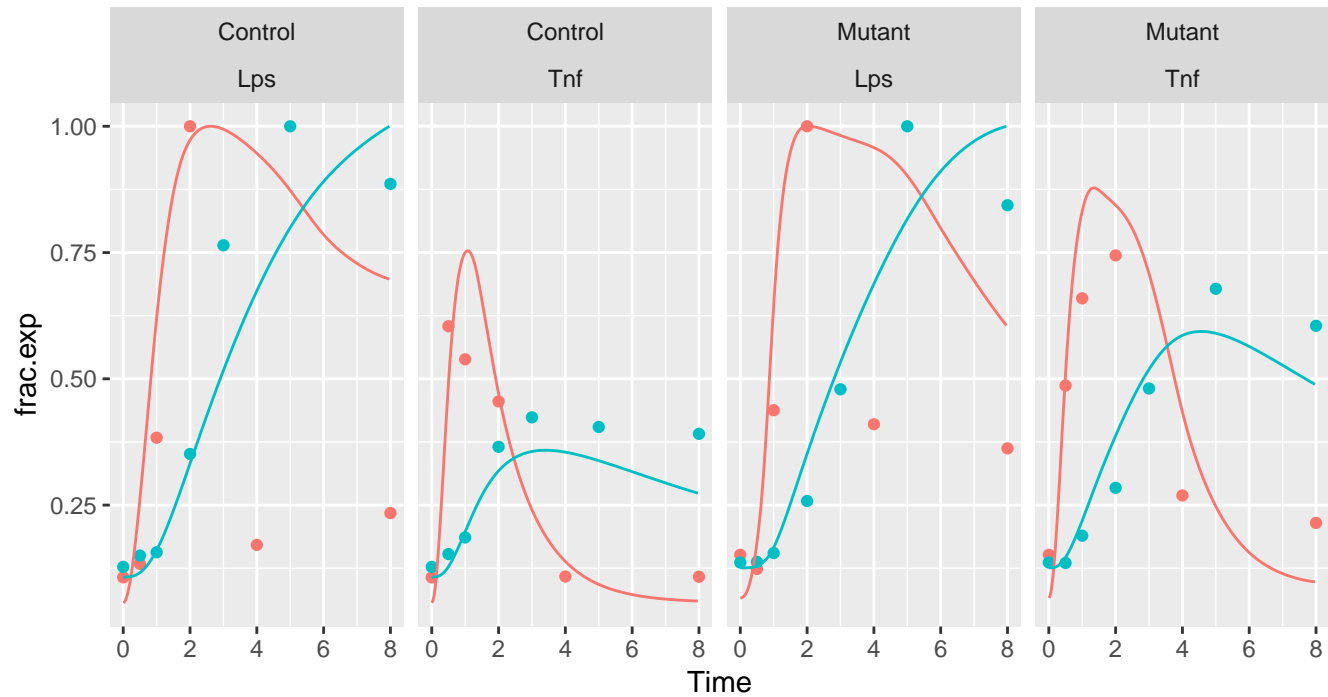
Sod2:0.061



# St3gal1:0.047

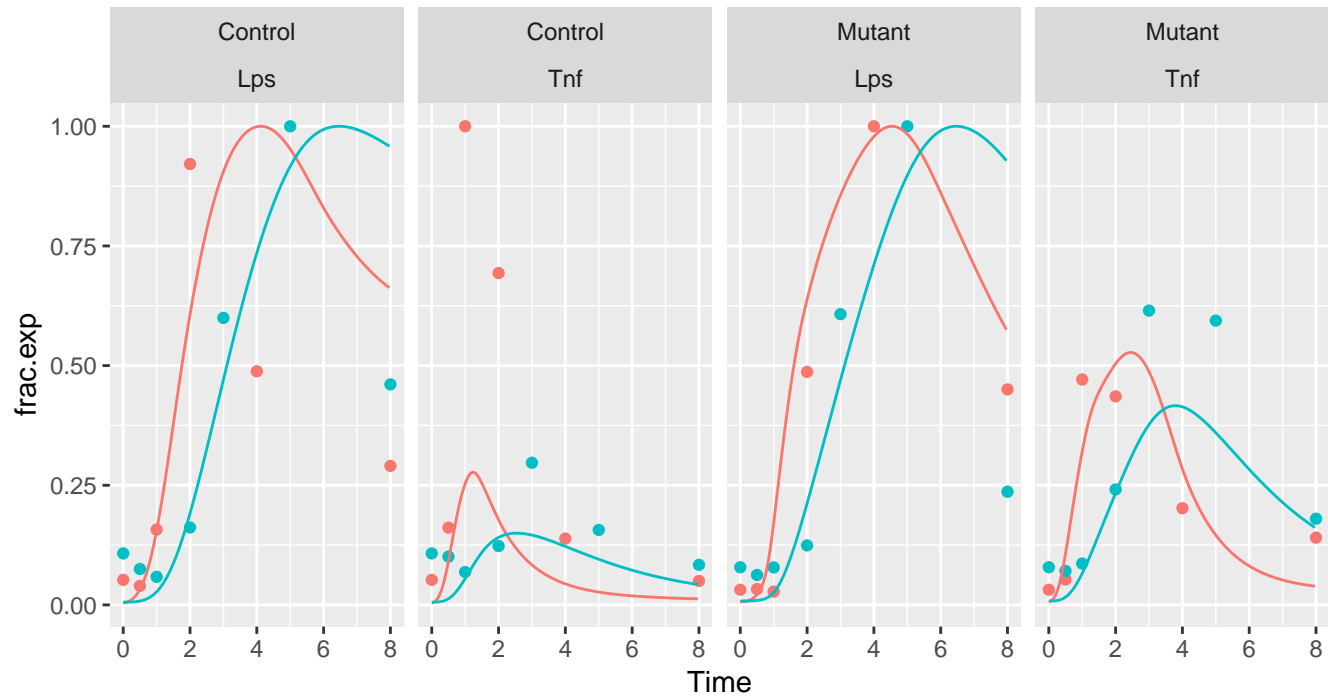


Timp1:0.037

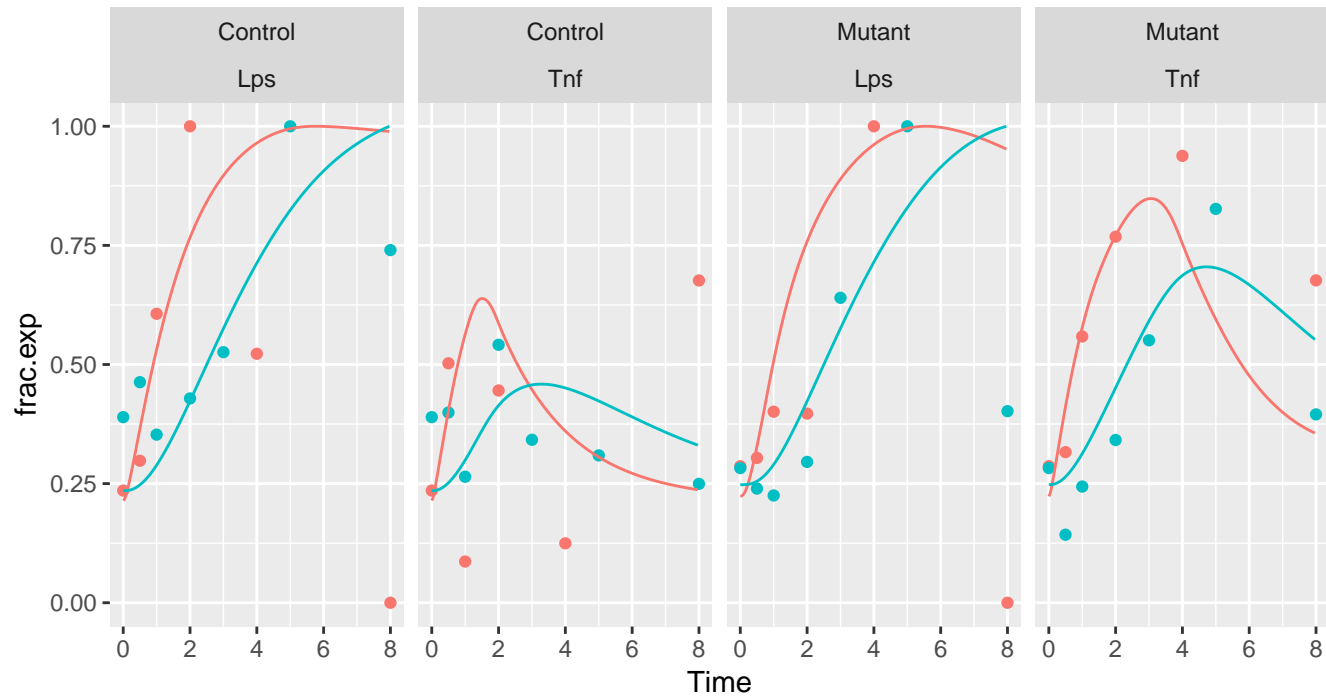




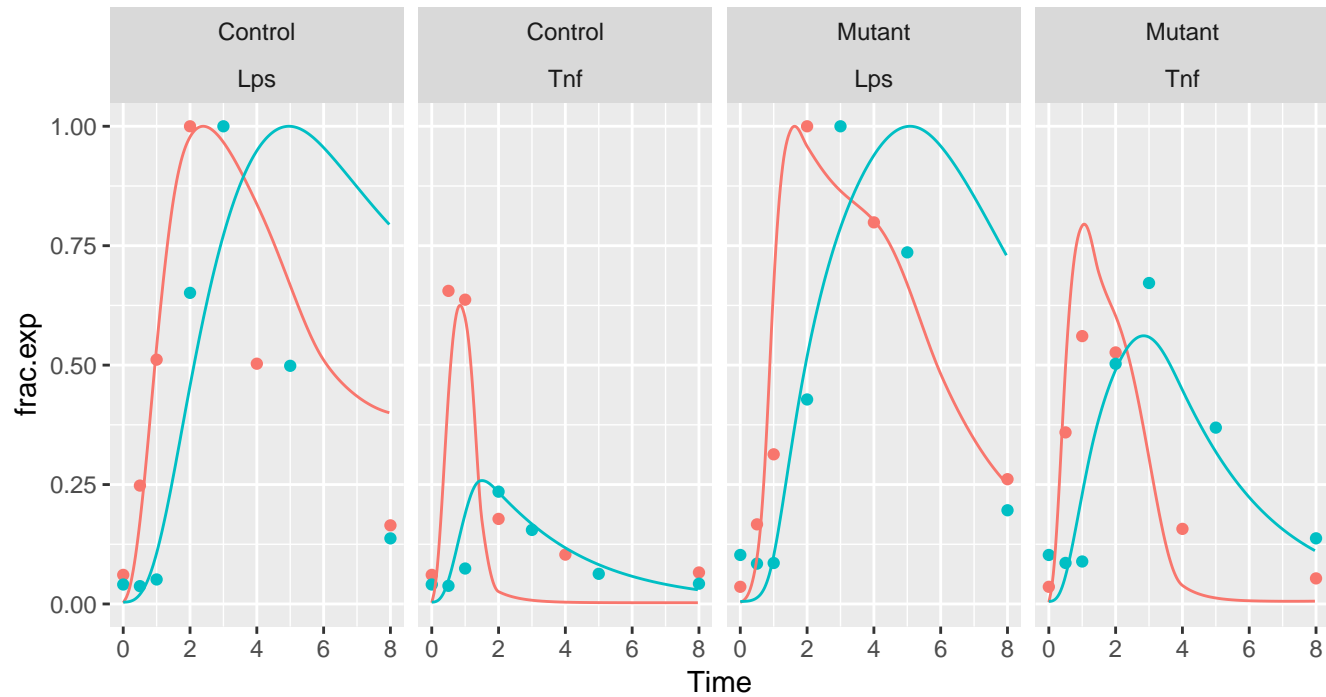
Tmem132e:0.048



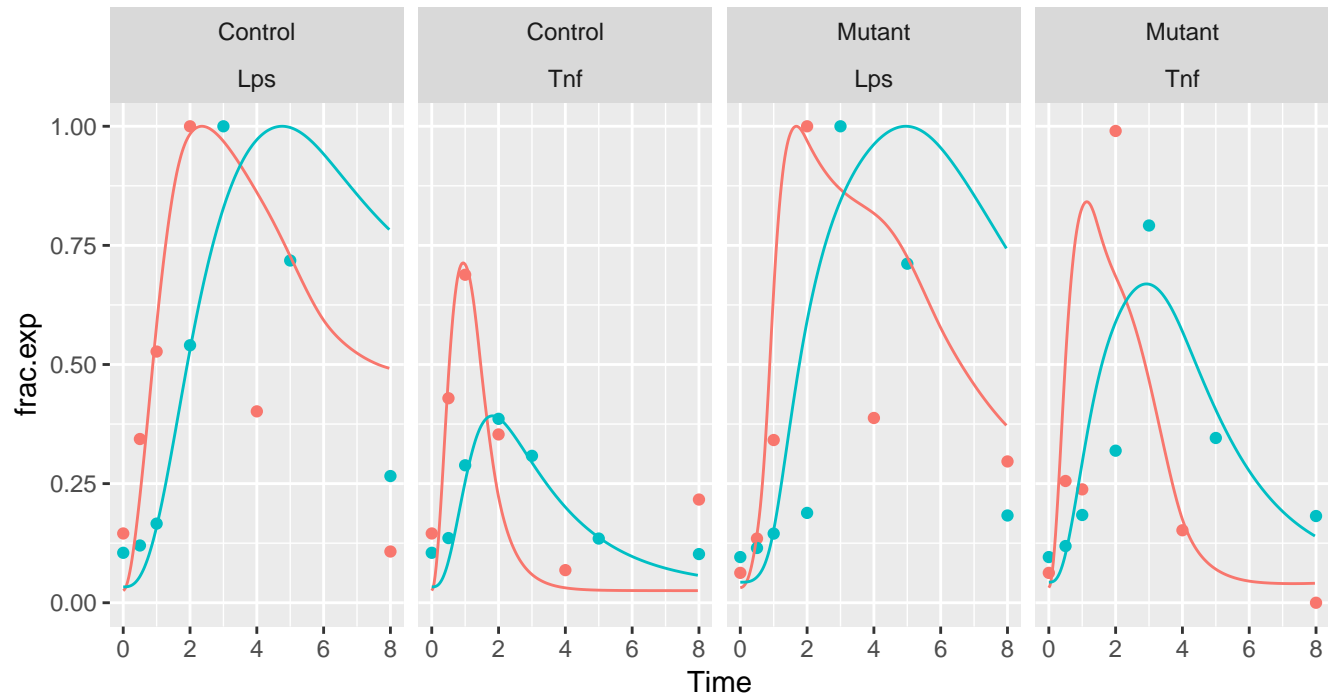
Tmem158:0.051



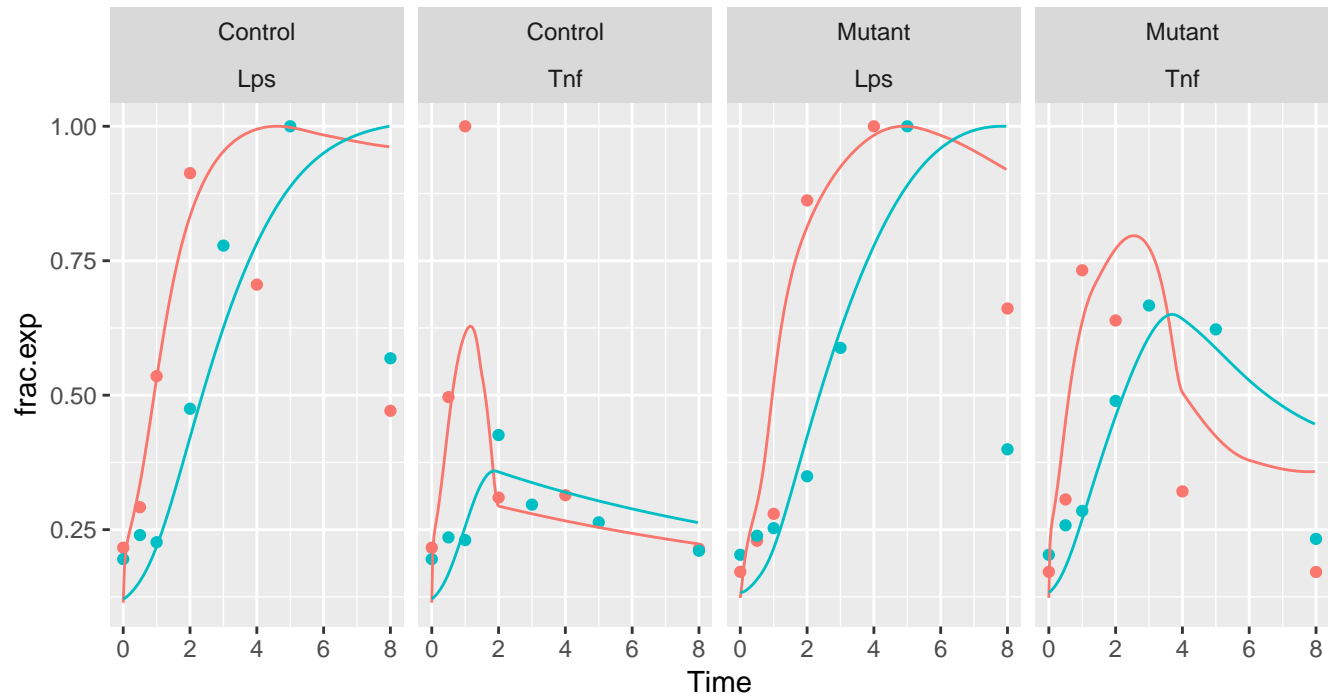
# Tnfaip2:0.072



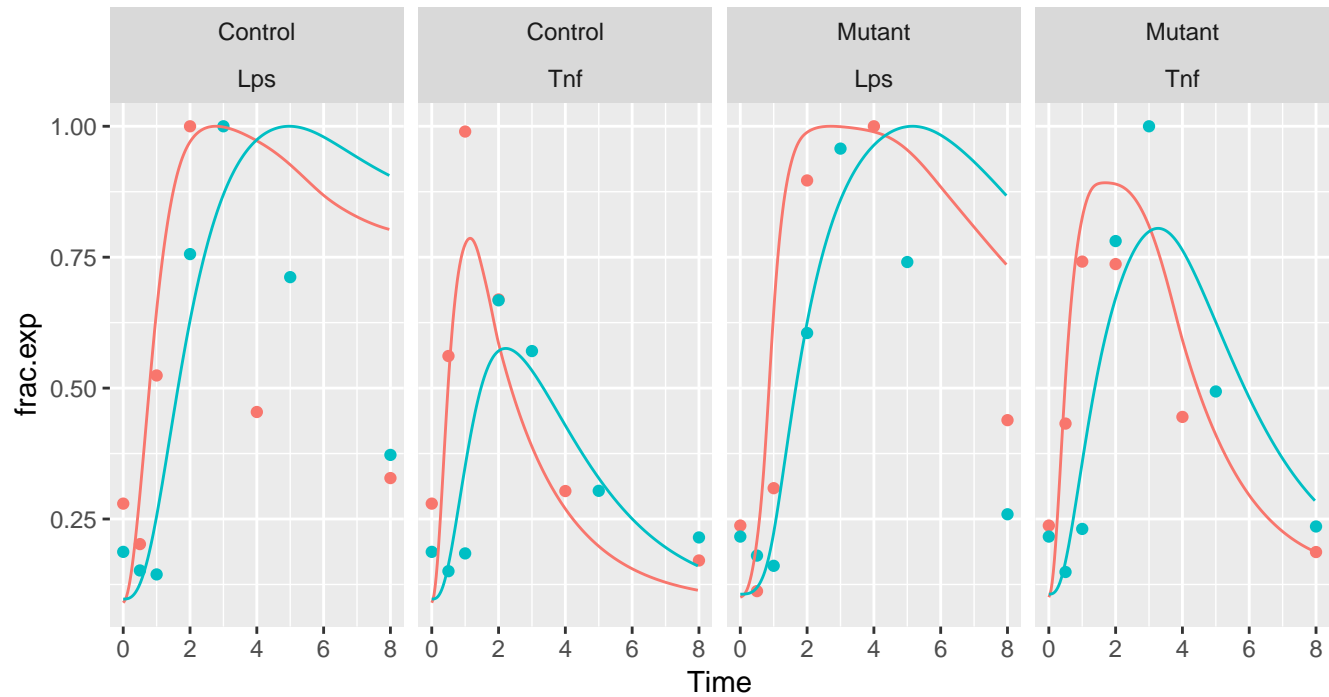
Tnfsf11:0.078



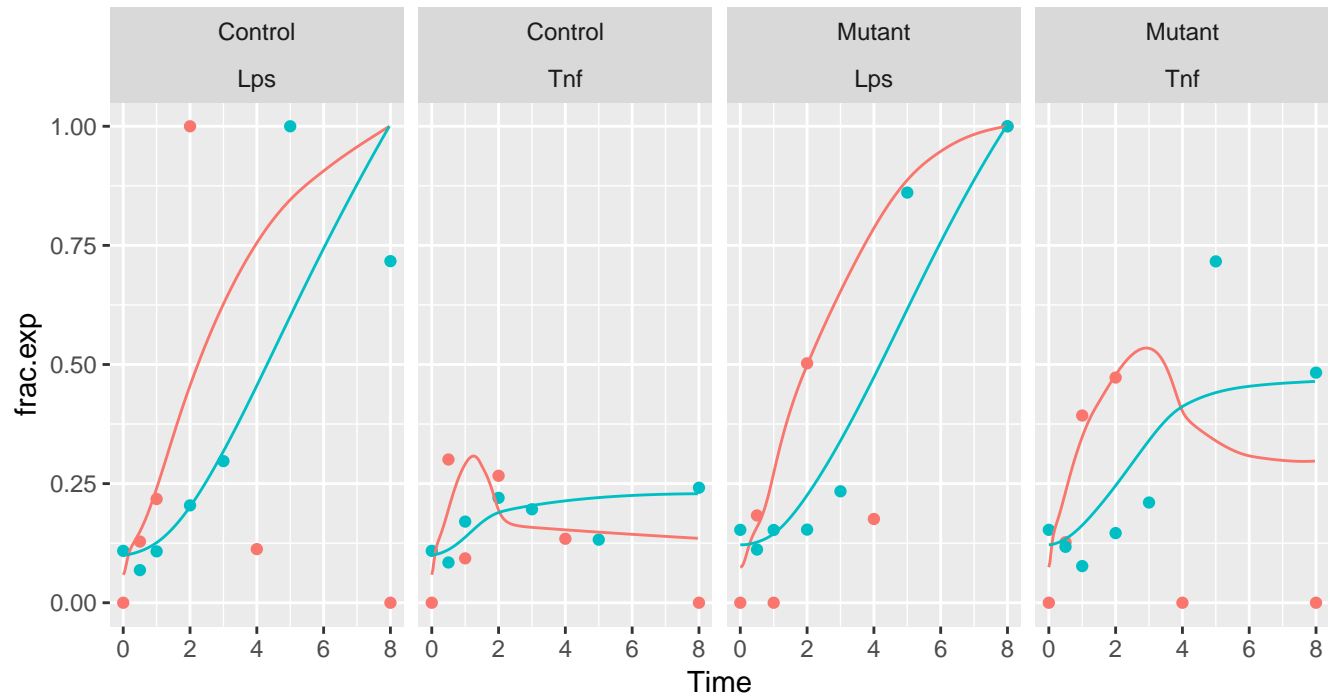
Tnip1:0.031



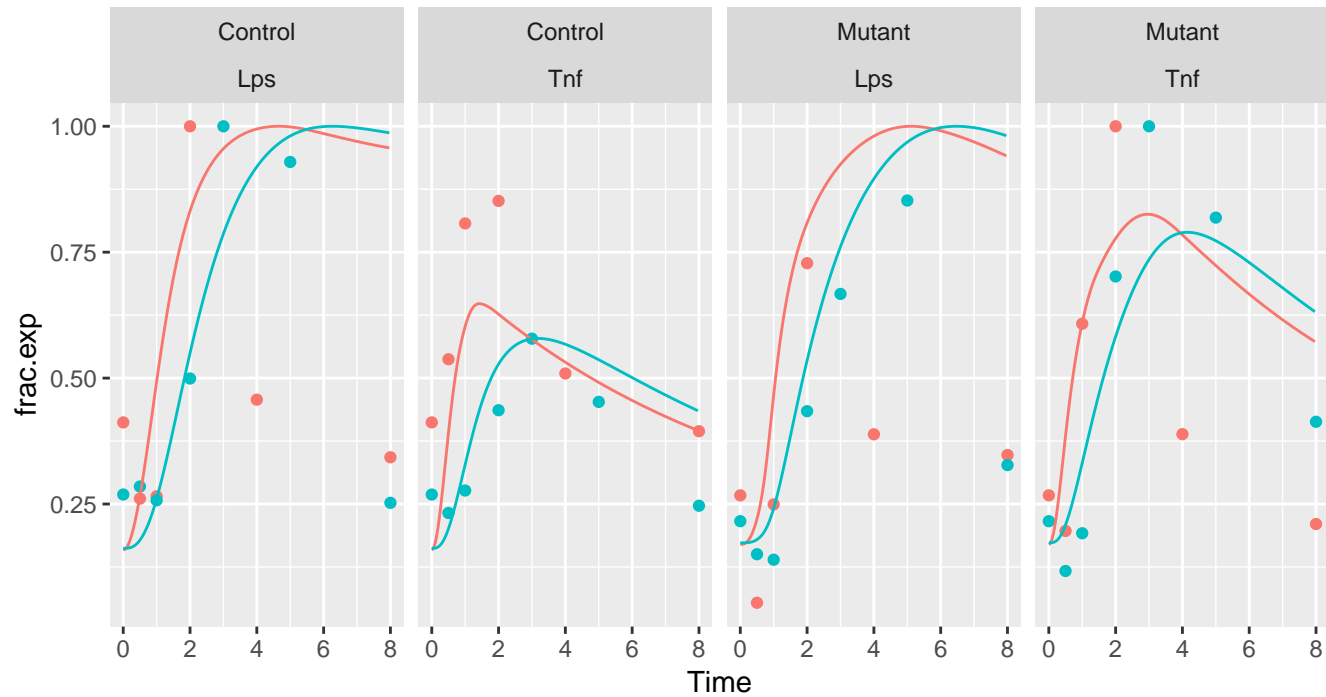
Trim47:0.061



U90926:0.081

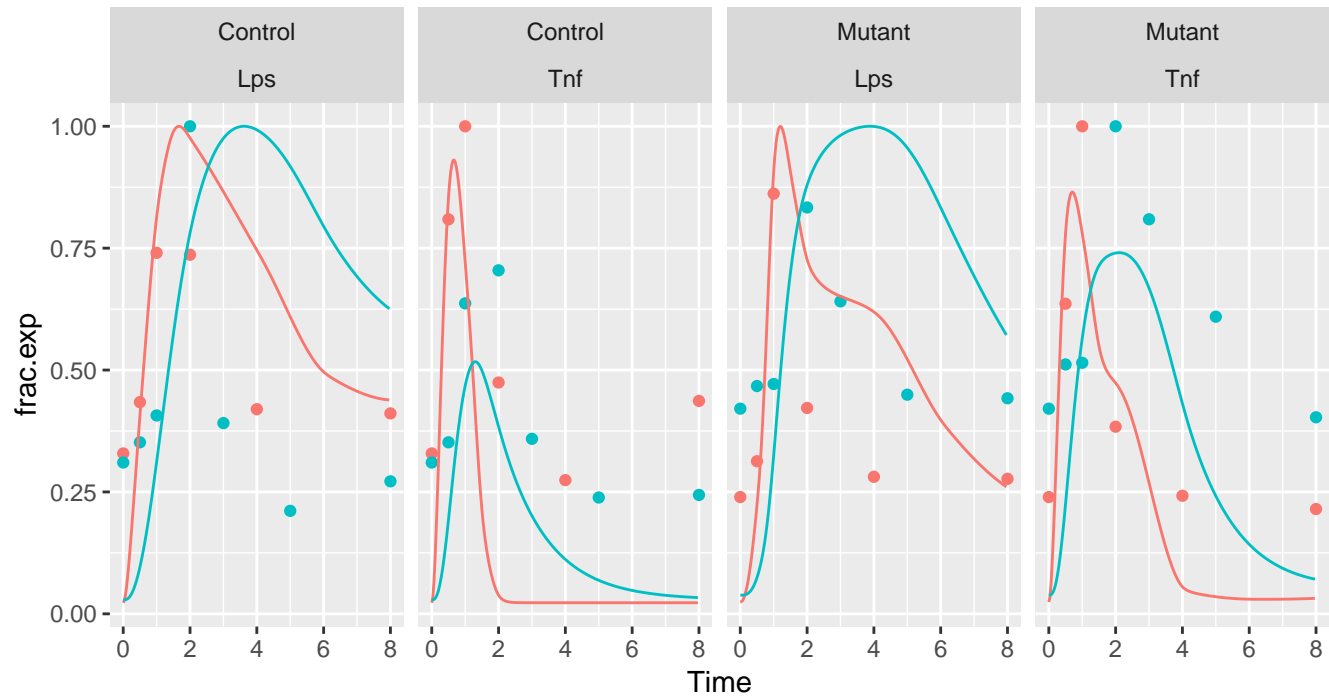


Wnt11:0.064





# Zbtb10:0.19



Zc3h12c:0.08

