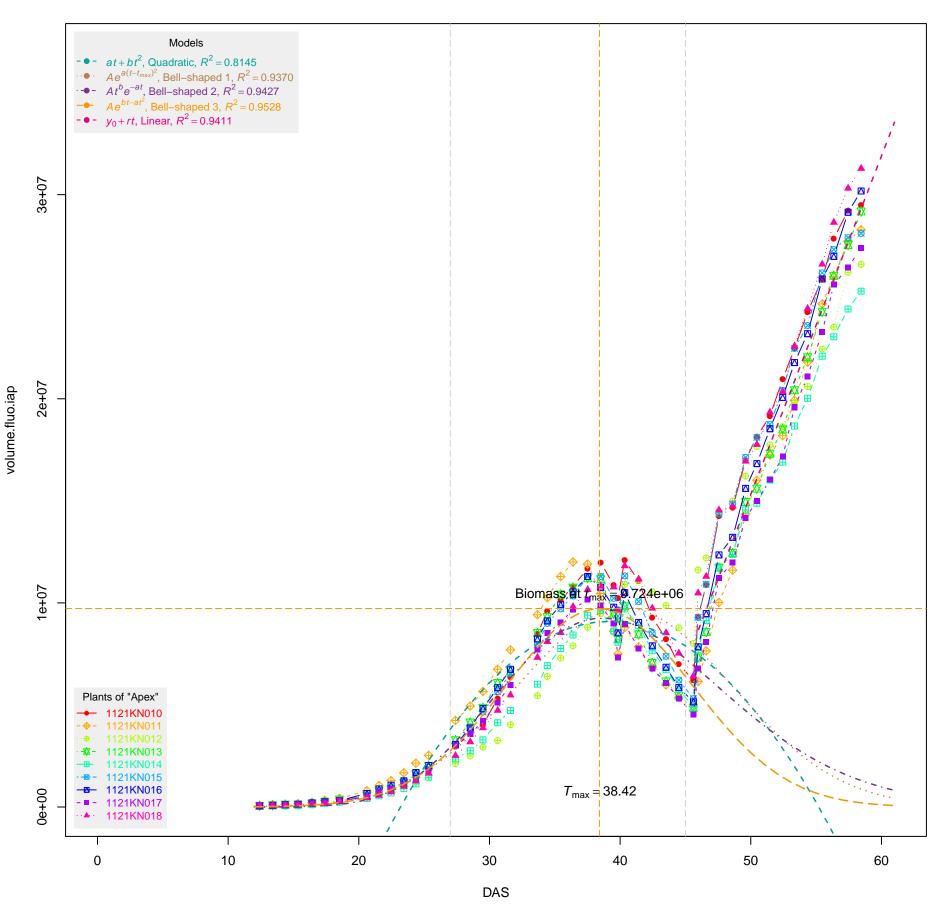
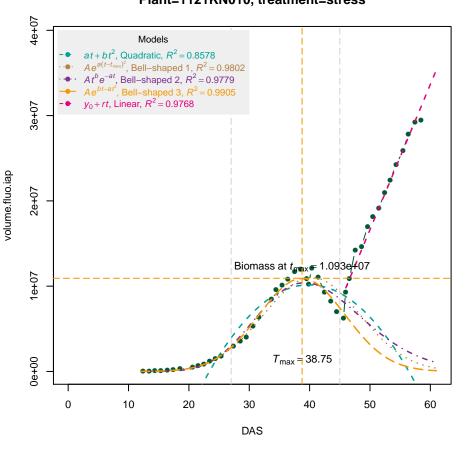
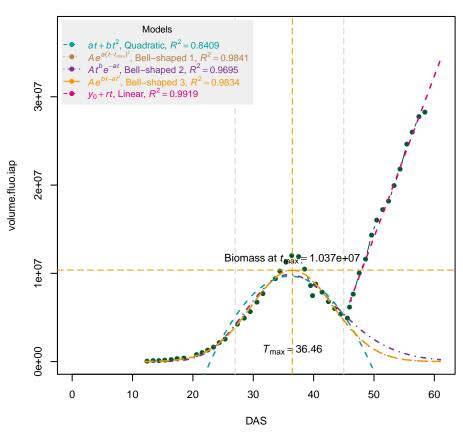
Plant growth modeling based on trait "volume.fluo.iap"

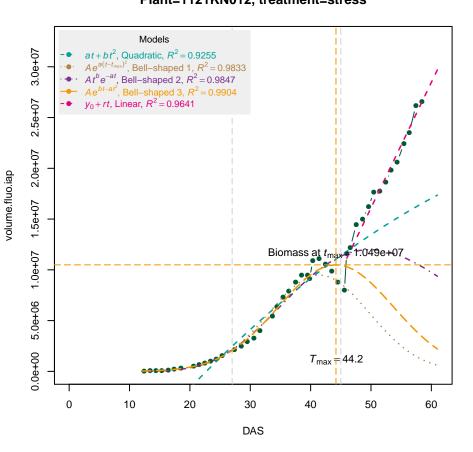


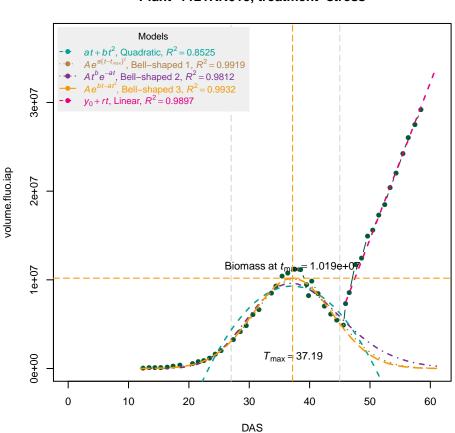


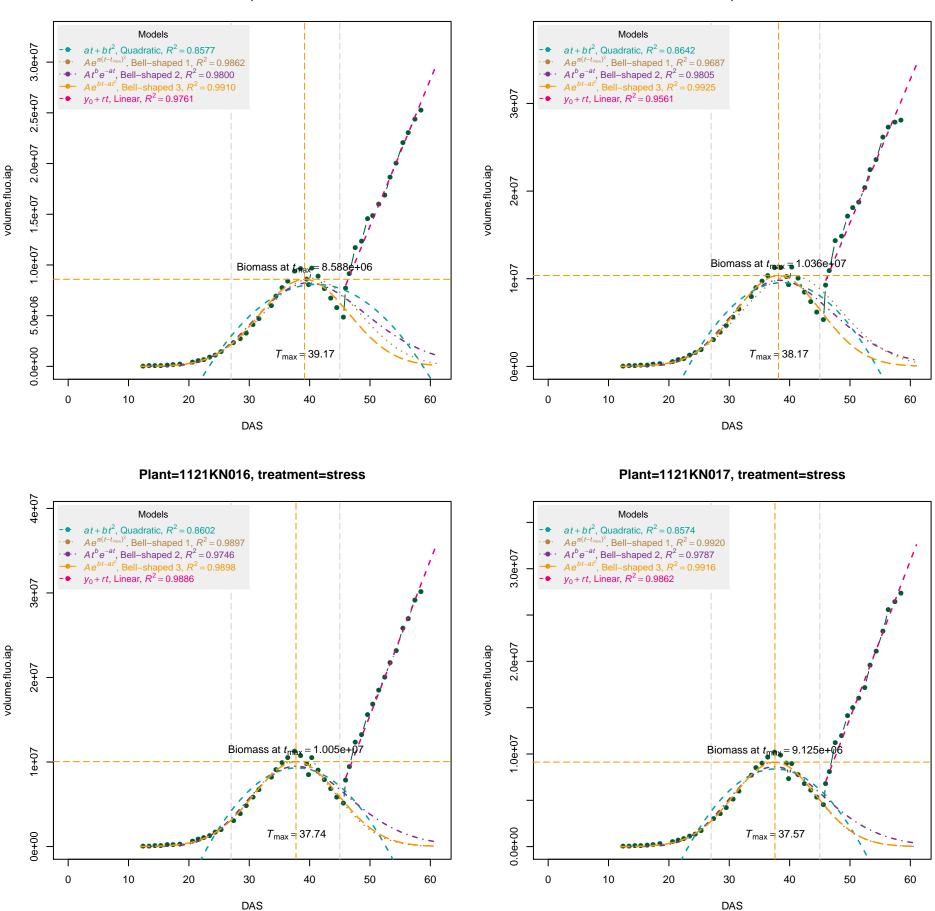


Plant=1121KN012, treatment=stress

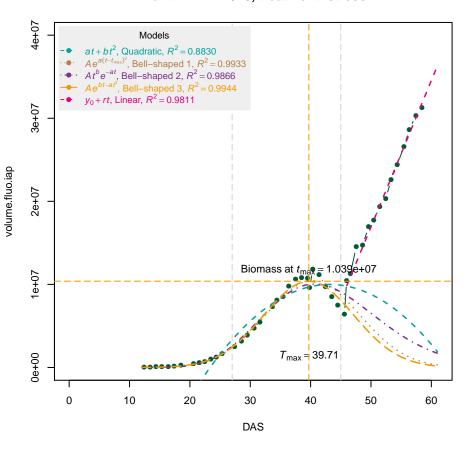
Plant=1121KN013, treatment=stress

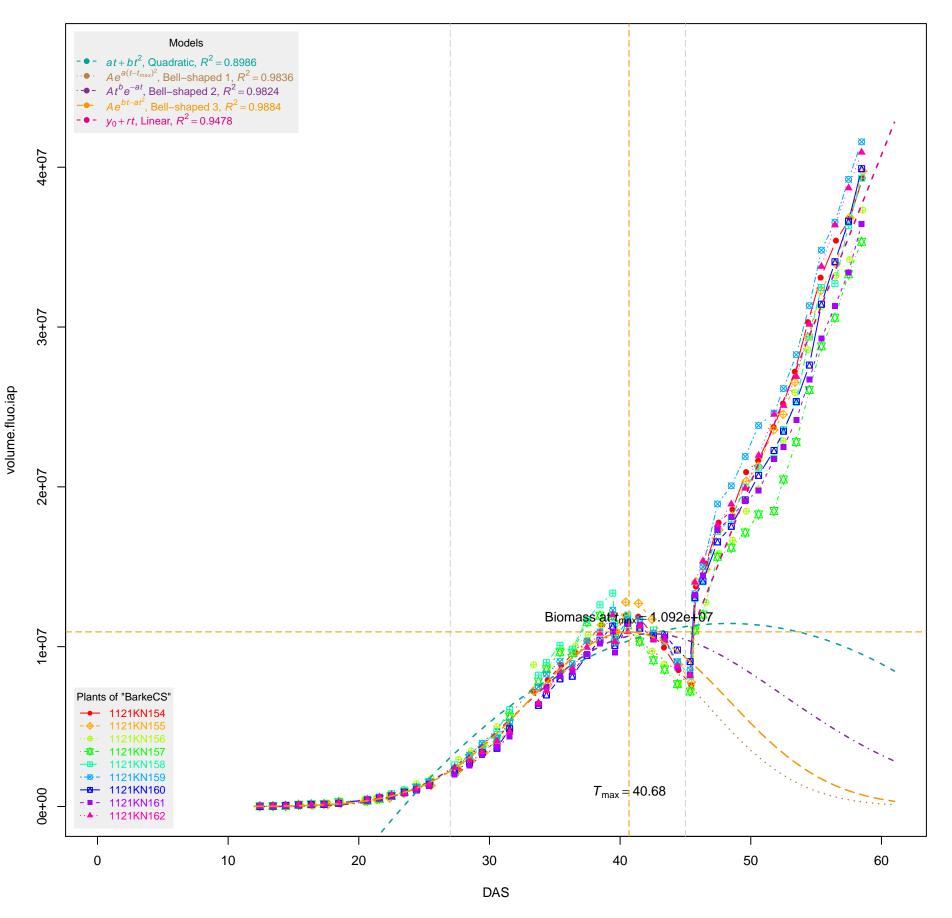






Plant=1121KN018, treatment=stress





 $T_{\text{max}} = 39.24$

40

50

60

0e+00

10

20

30

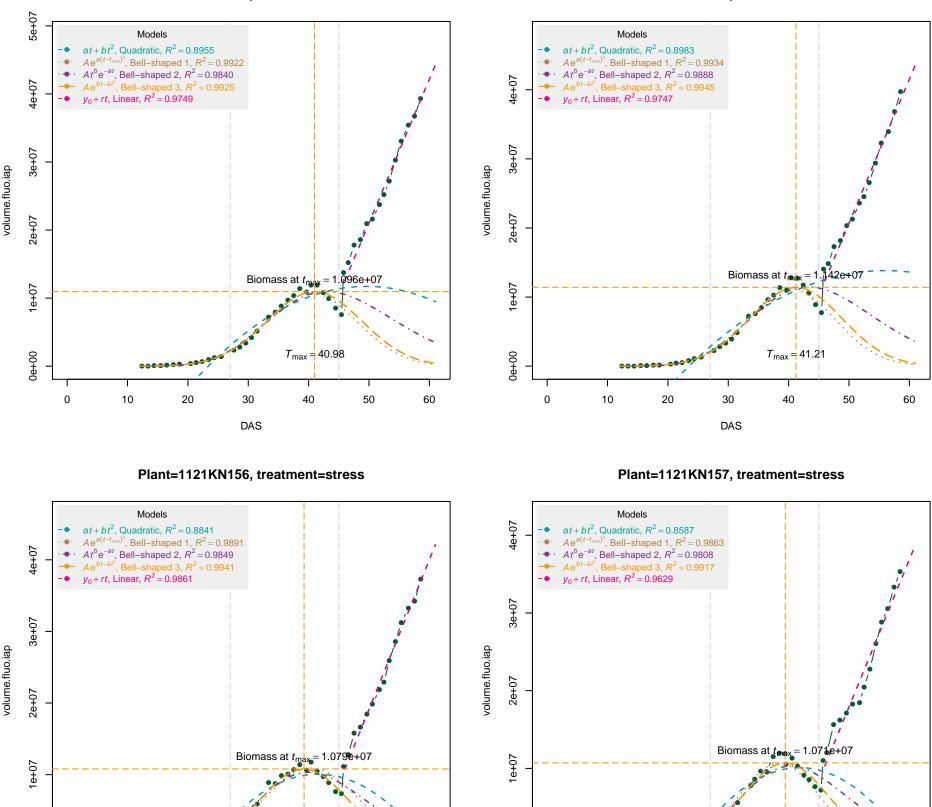
DAS

 $T_{\text{max}} = 39.45$

40

50

60

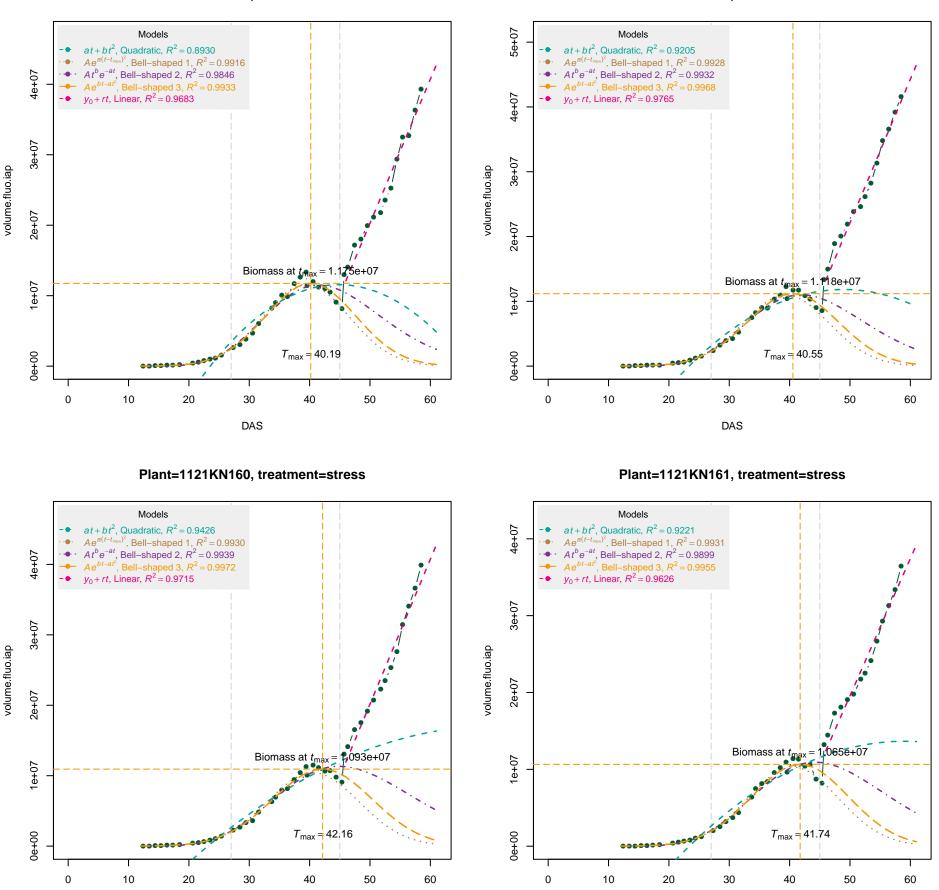


0e+00

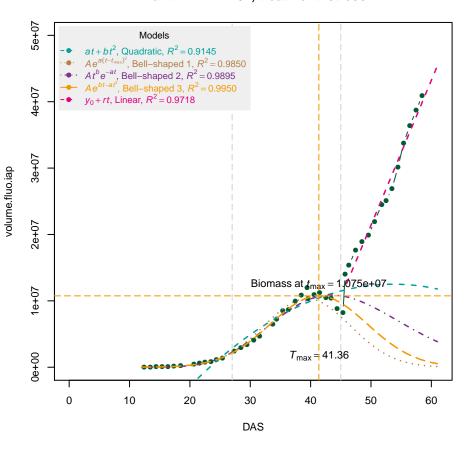
10

20

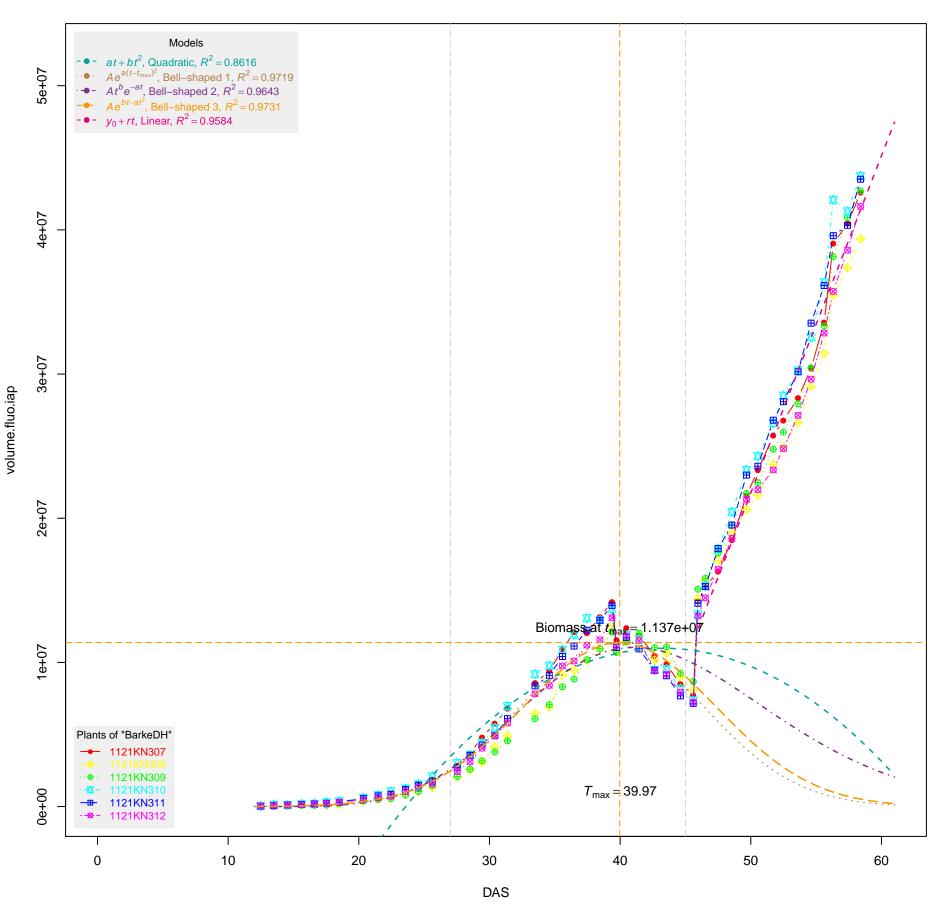
30

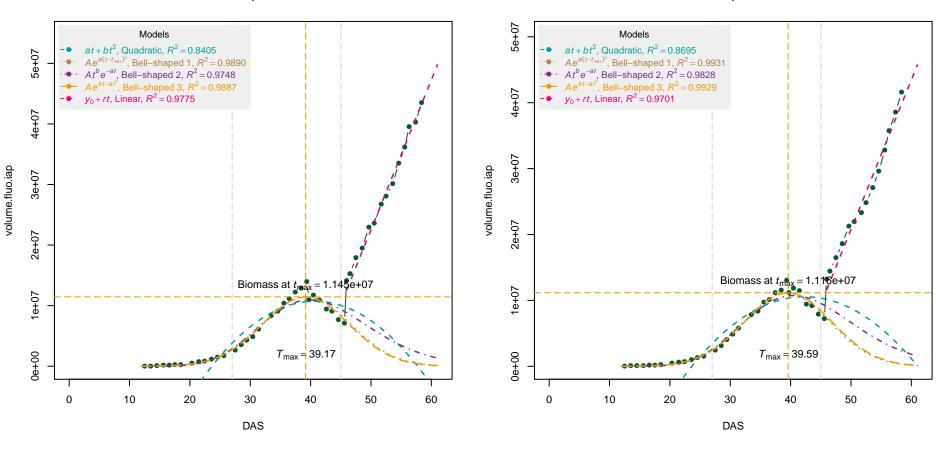


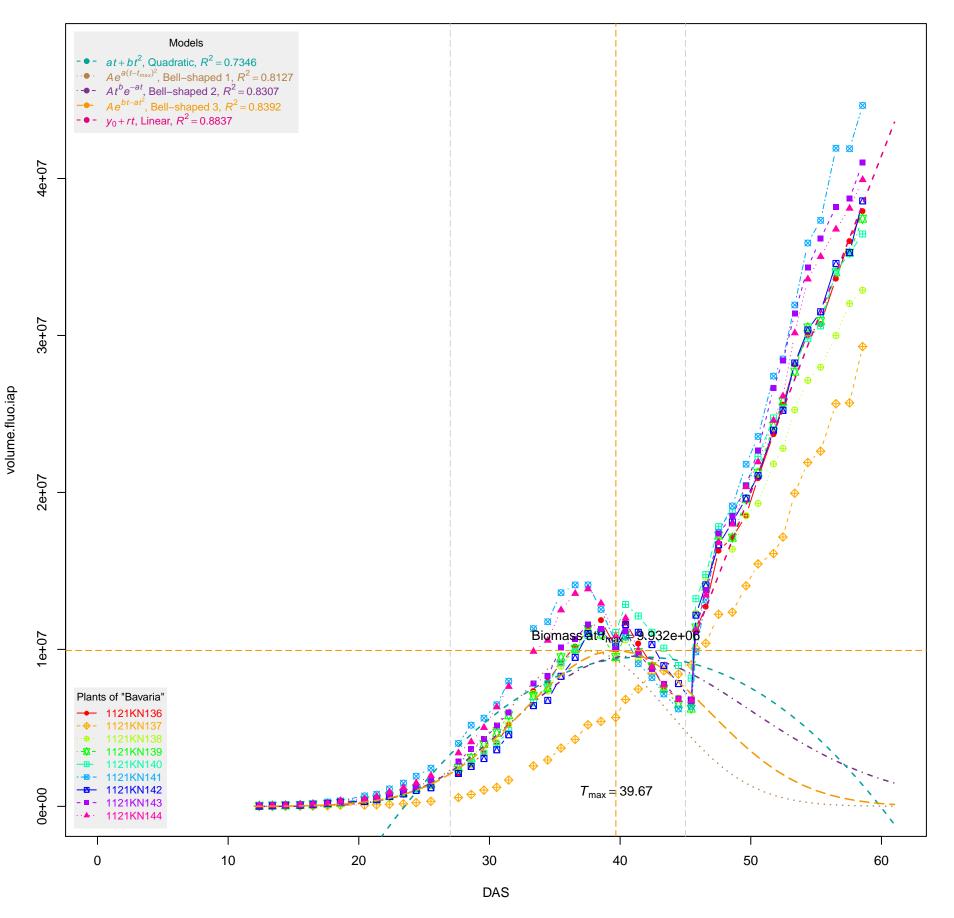
Plant=1121KN162, treatment=stress

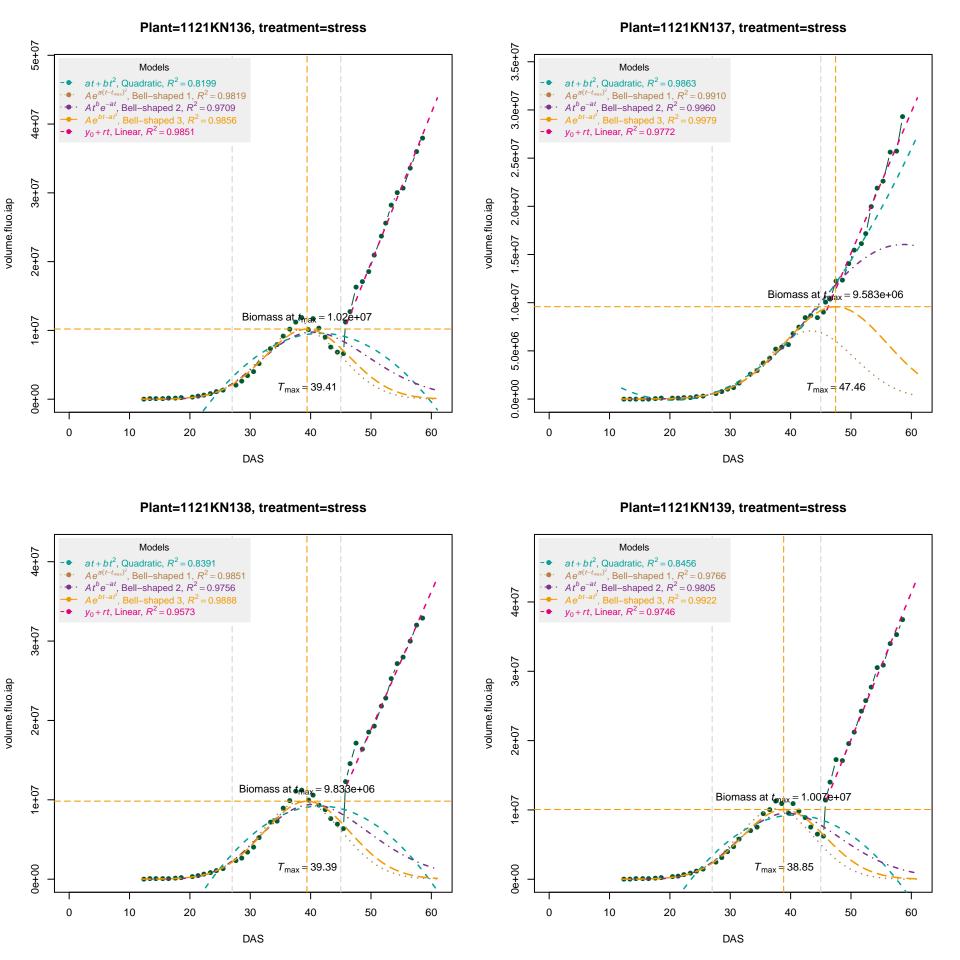


Genotype=BarkeDH, treatment=stress





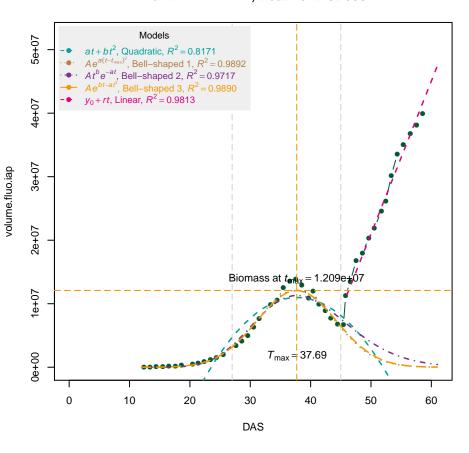


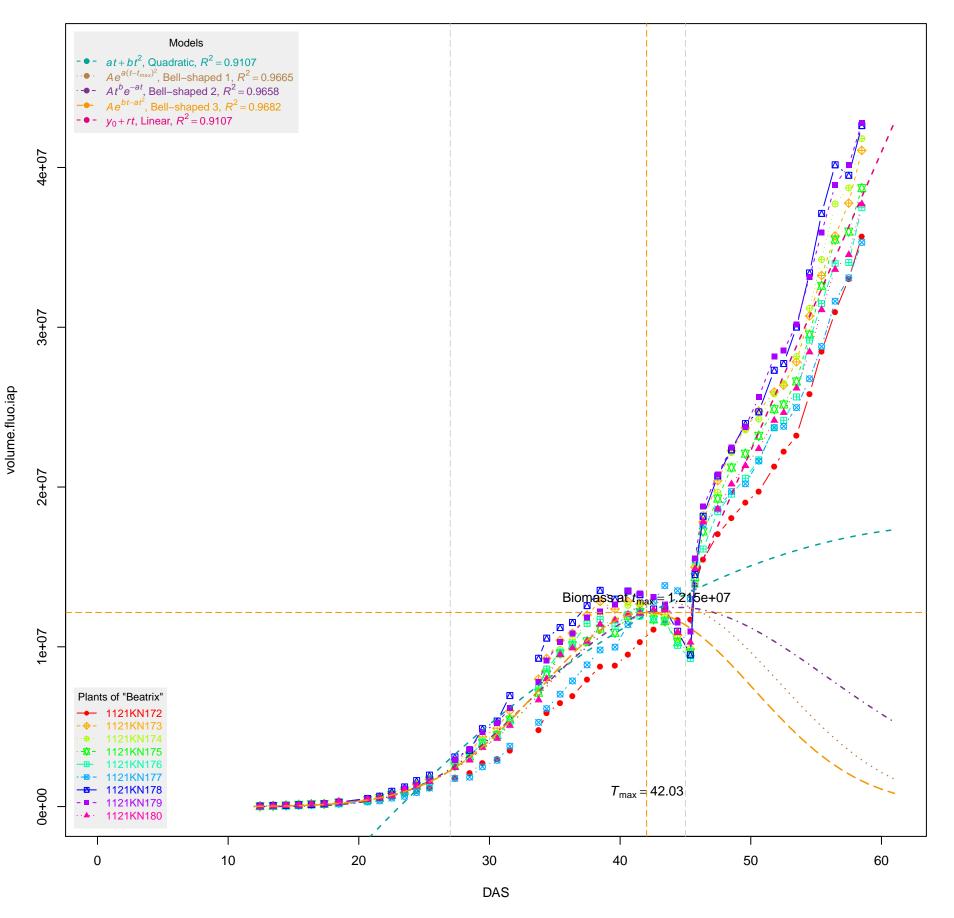


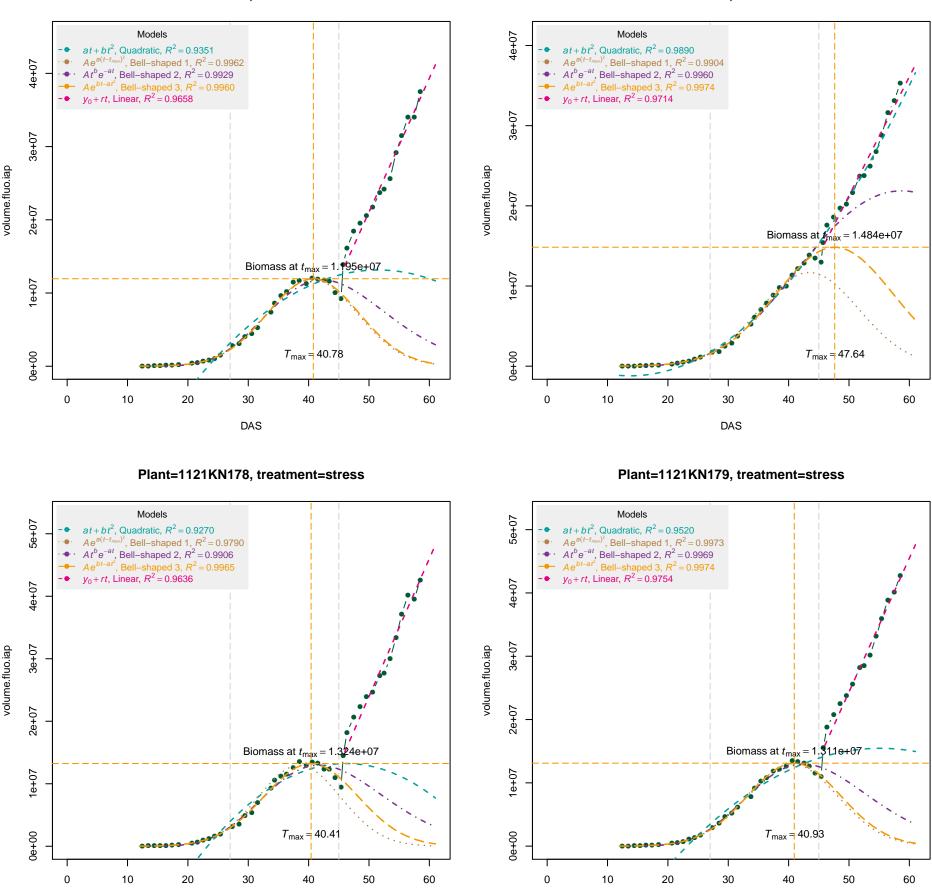
volume.fluo.iap

volume.fluo.iap

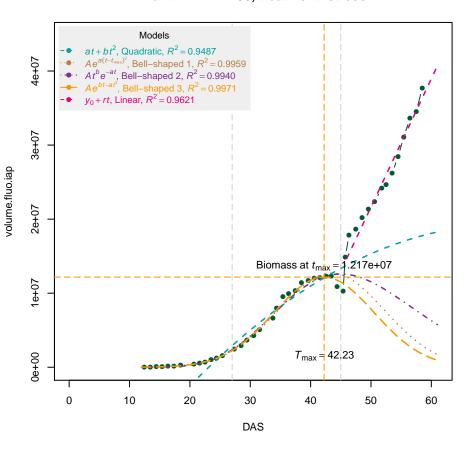
Plant=1121KN144, treatment=stress



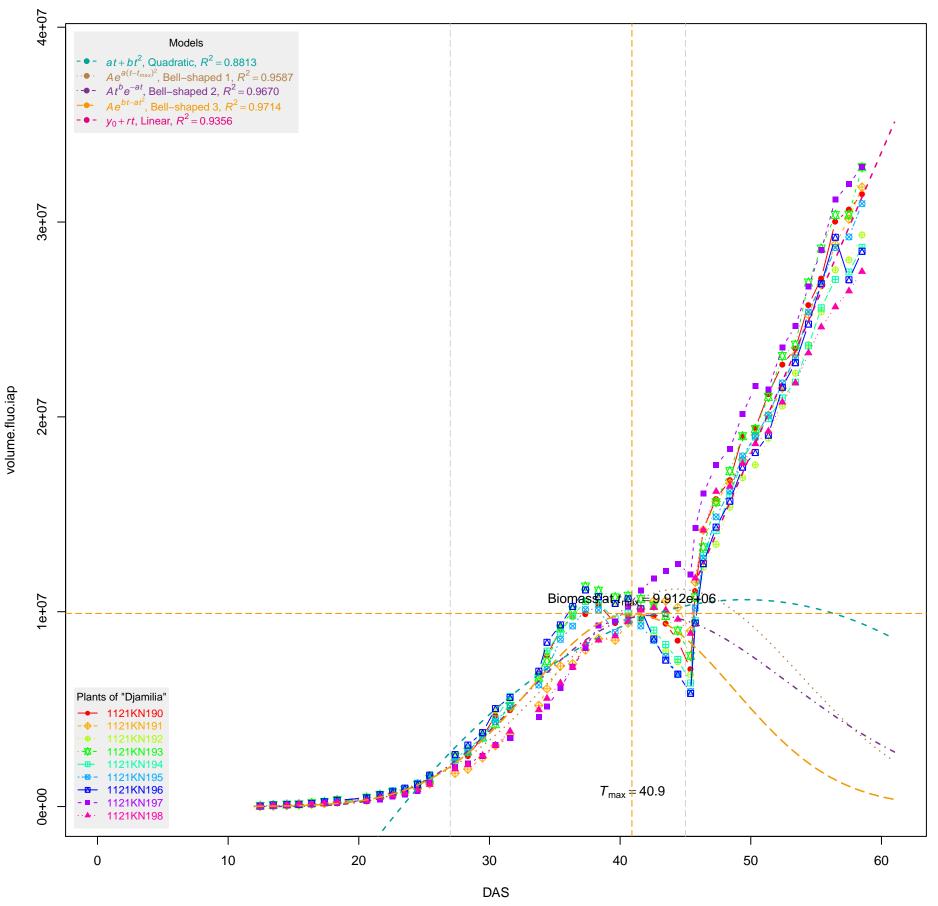




Plant=1121KN180, treatment=stress



Genotype=Djamilia, treatment=stress



0e+00

10

20

30

DAS

 $T_{\text{max}} = 40.57$

40

50

60

 $T_{\text{max}} = 39.23$

40

50

60

volume.fluo.iap

volume.fluo.iap

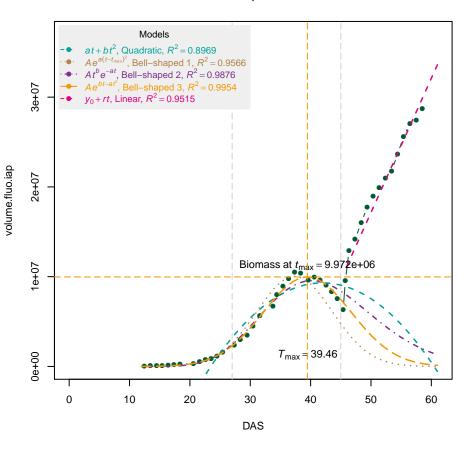
0e+00

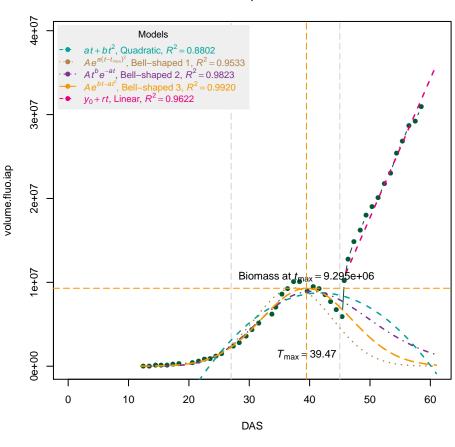
0

10

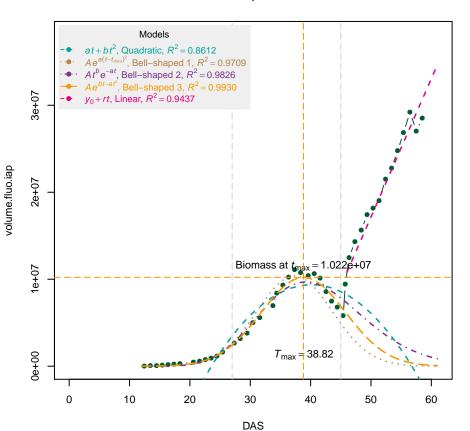
20

30

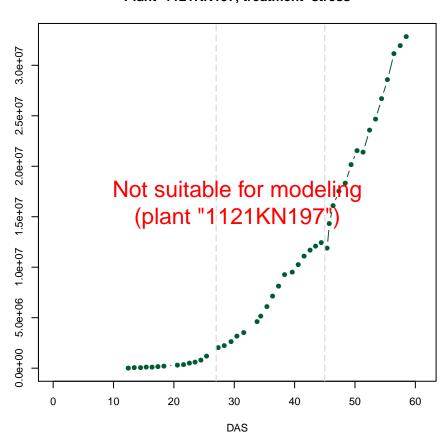




Plant=1121KN196, treatment=stress

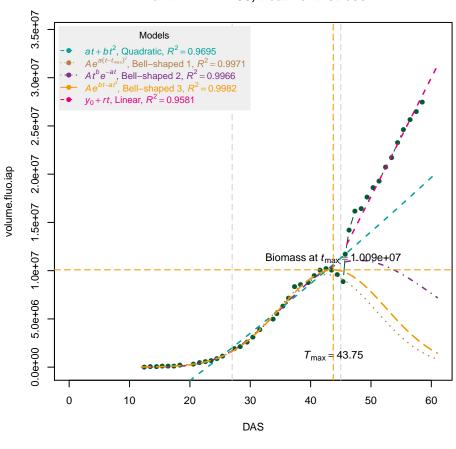


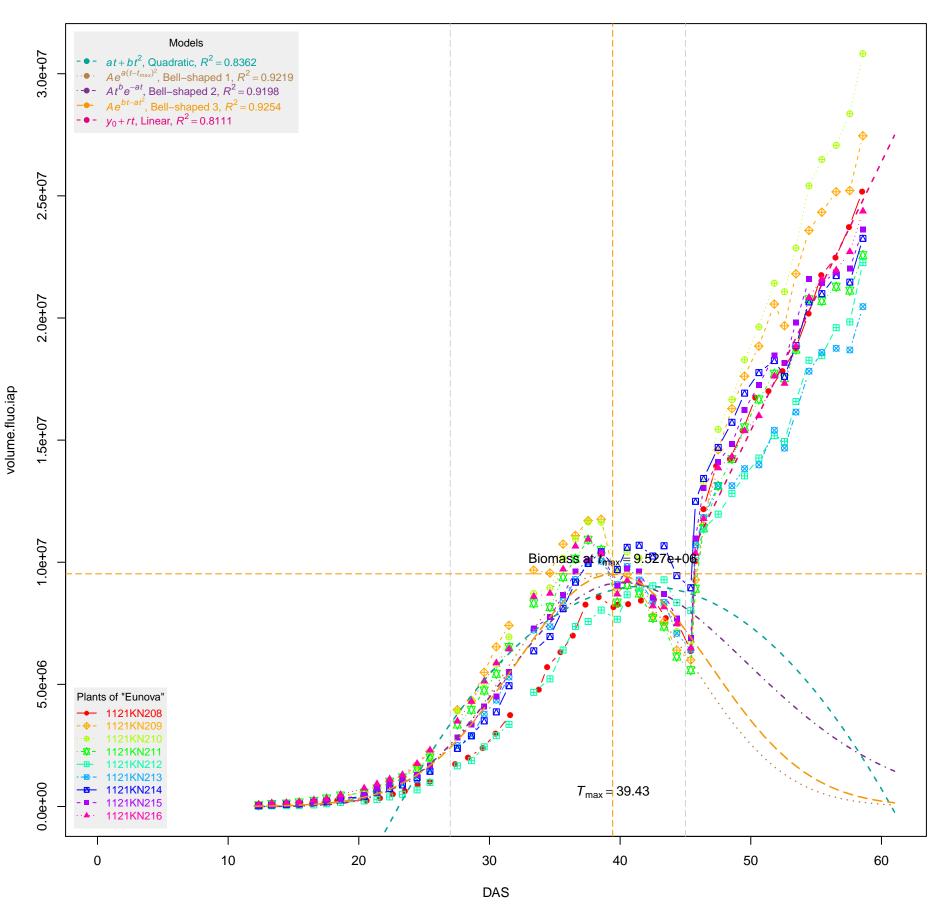
Plant=1121KN197, treatment=stress

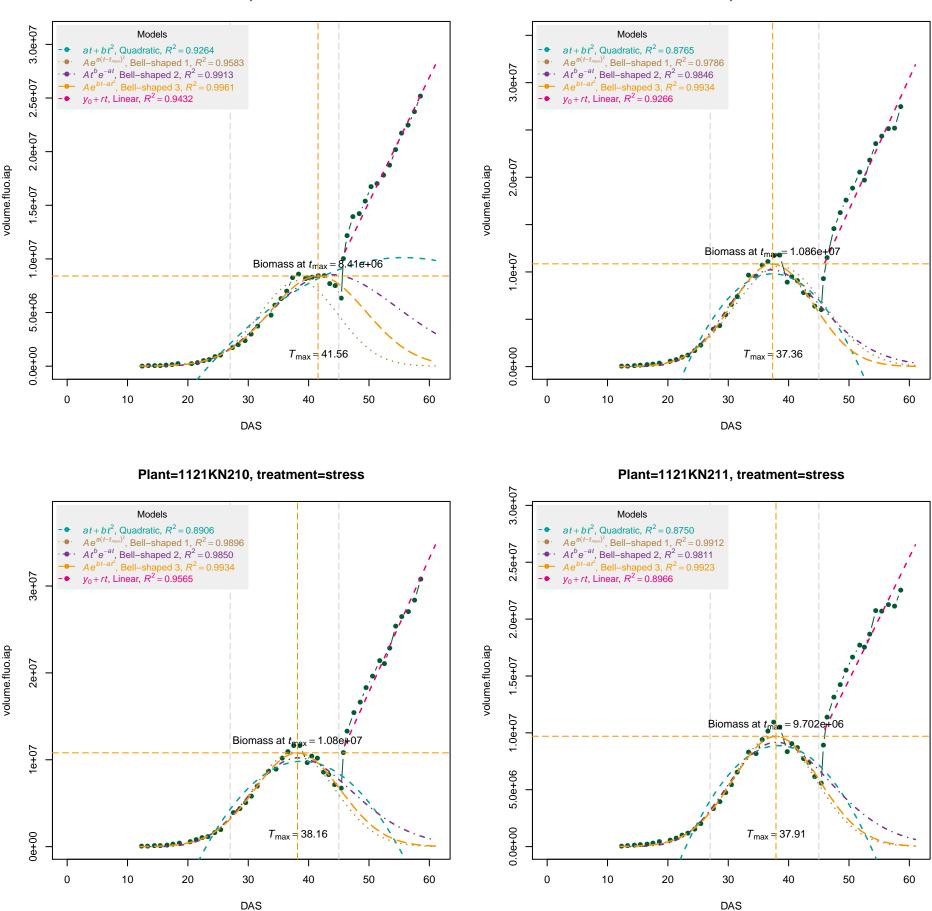


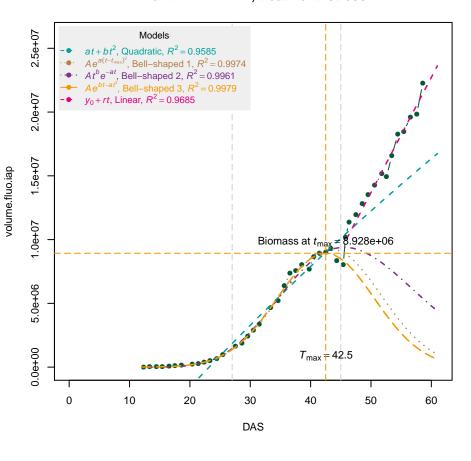
volume.fluo.iap

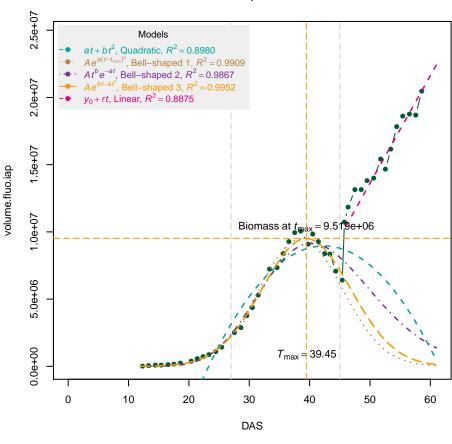
Plant=1121KN198, treatment=stress



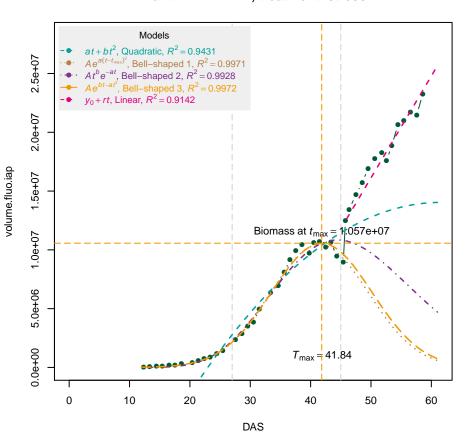


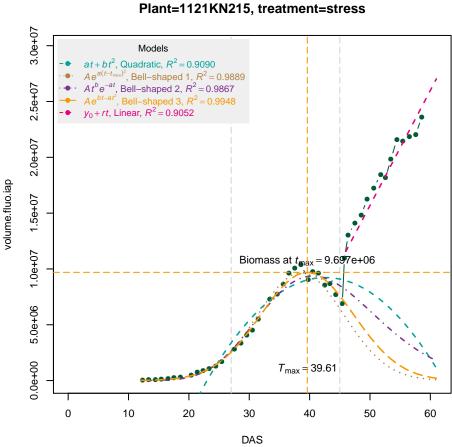




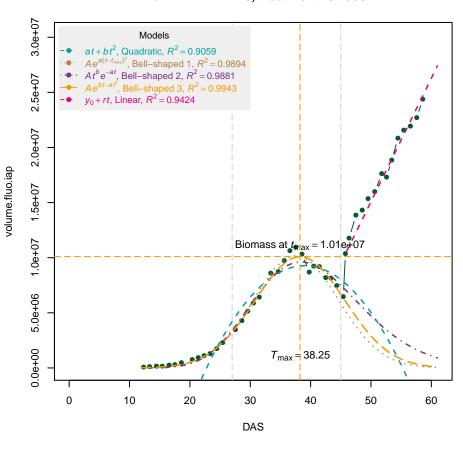


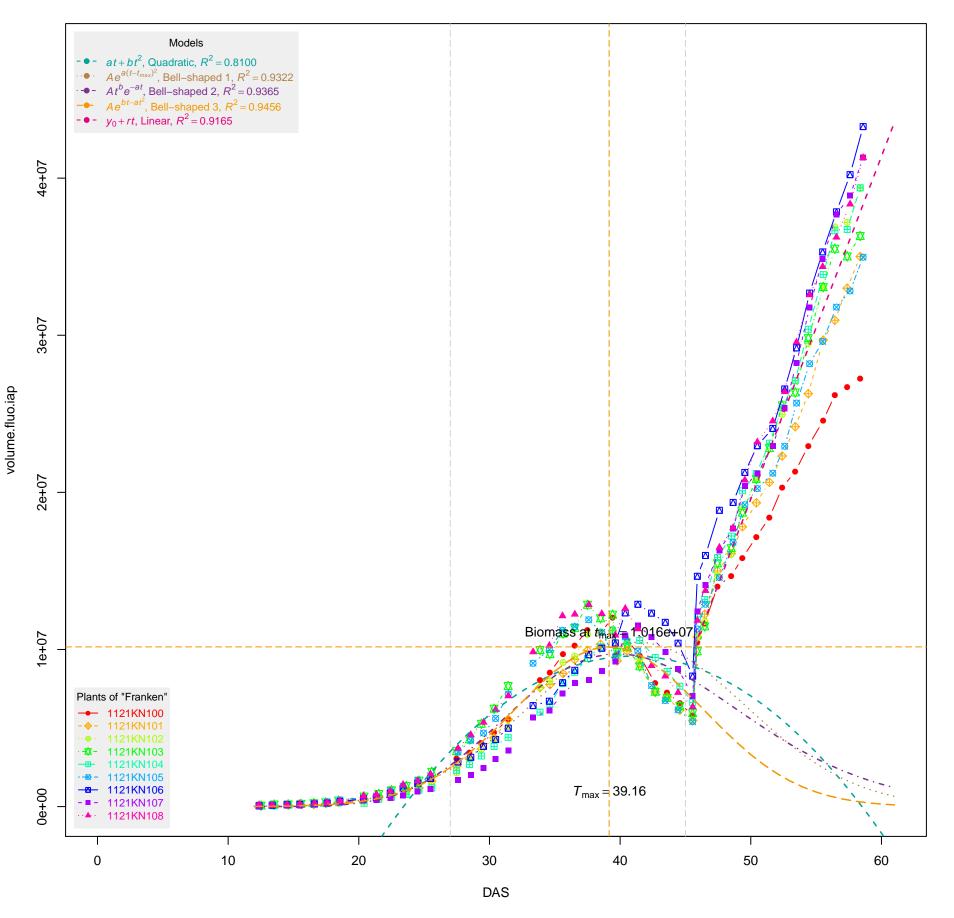
Plant=1121KN214, treatment=stress

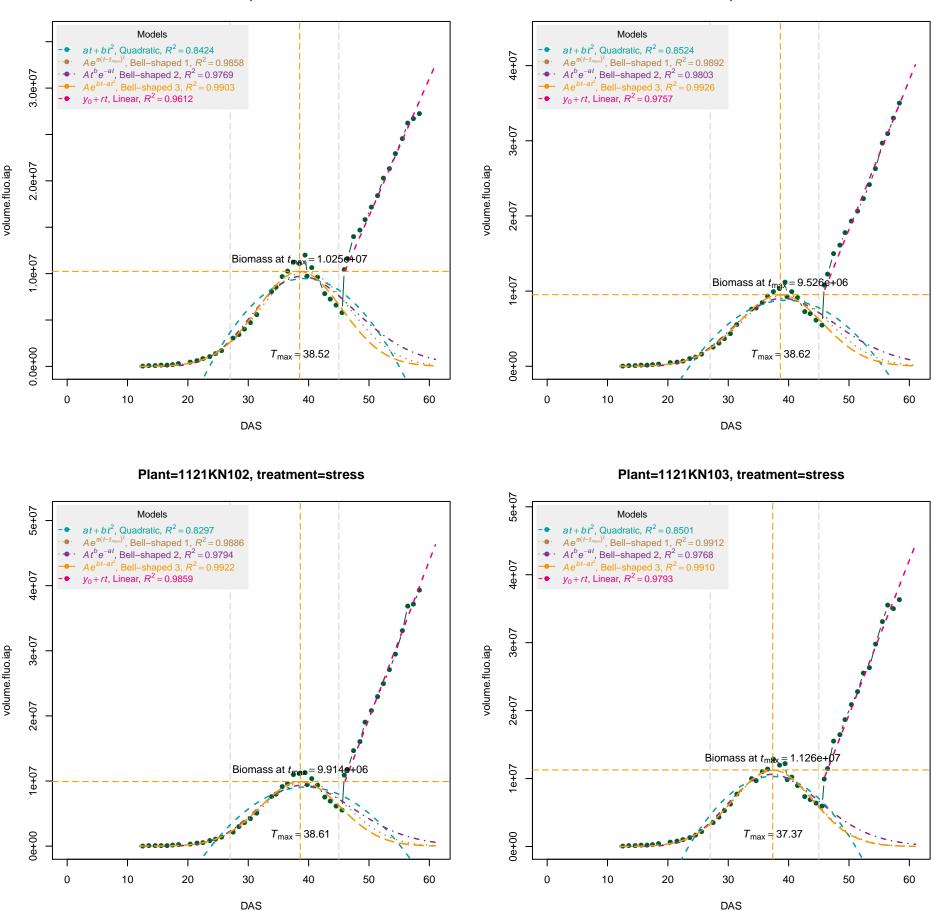


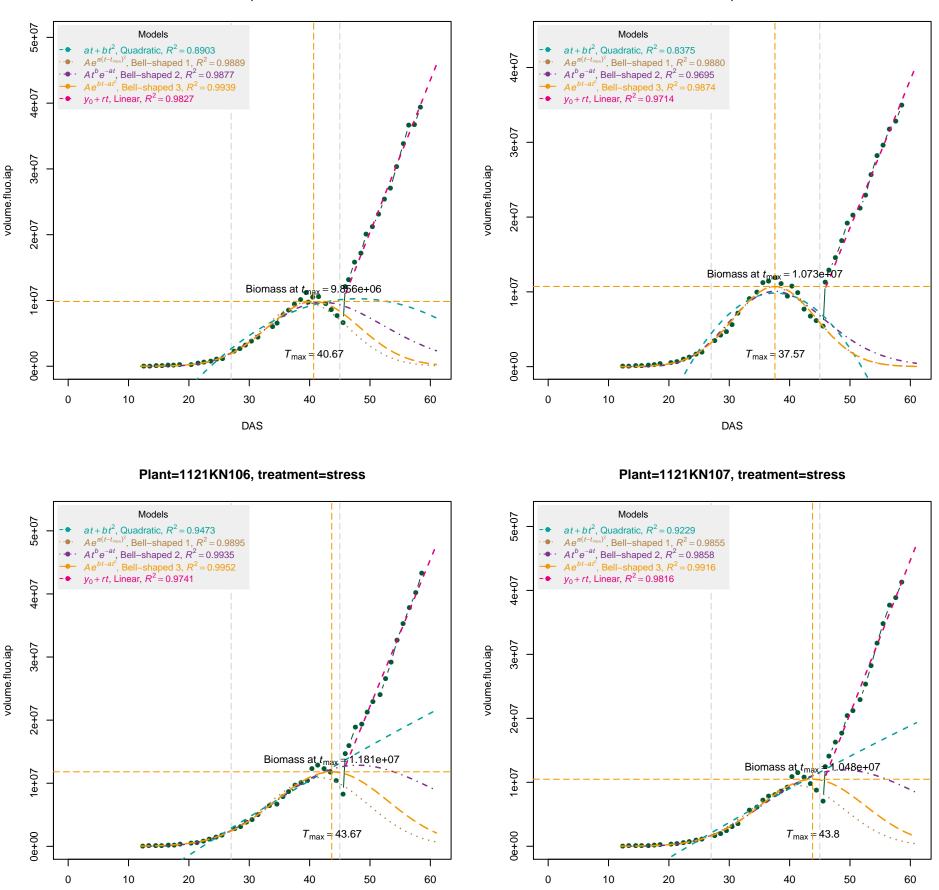


Plant=1121KN216, treatment=stress

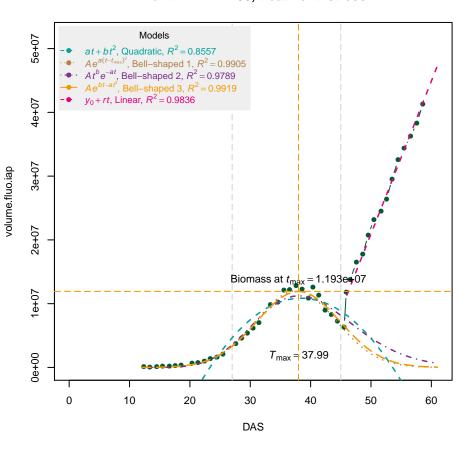


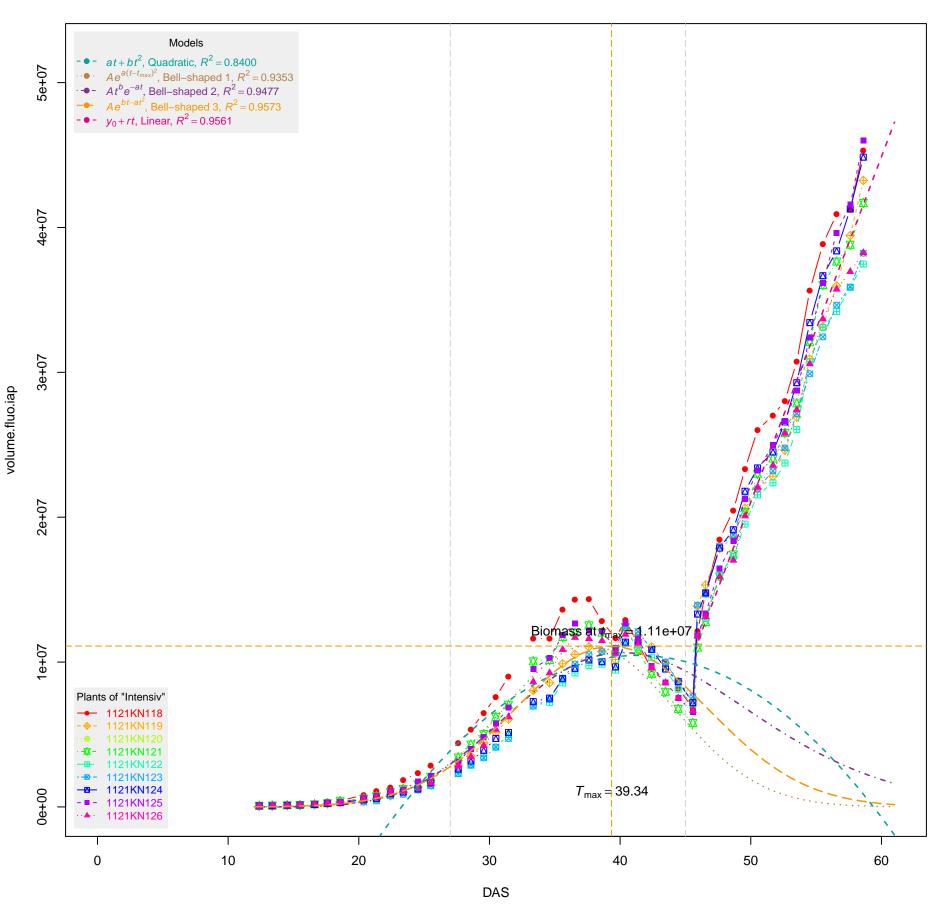


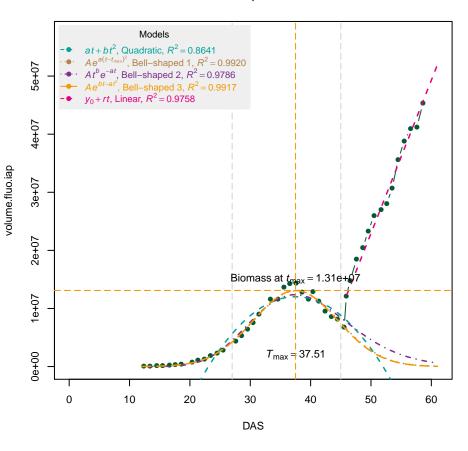


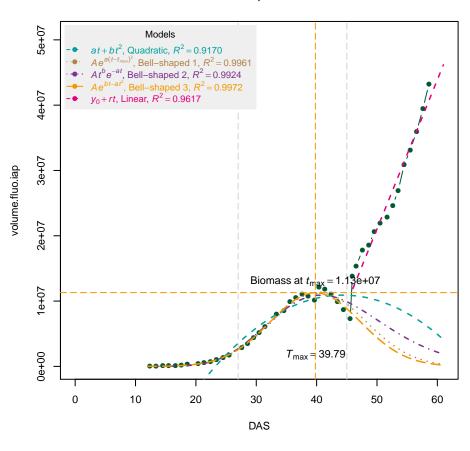


Plant=1121KN108, treatment=stress



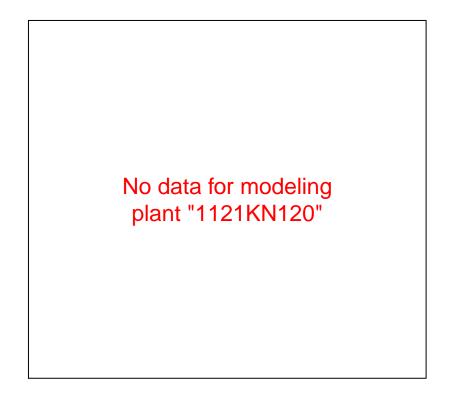


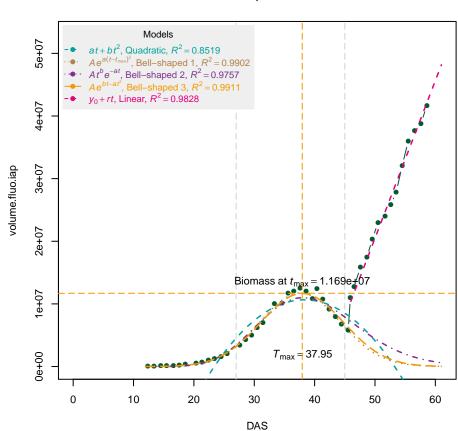


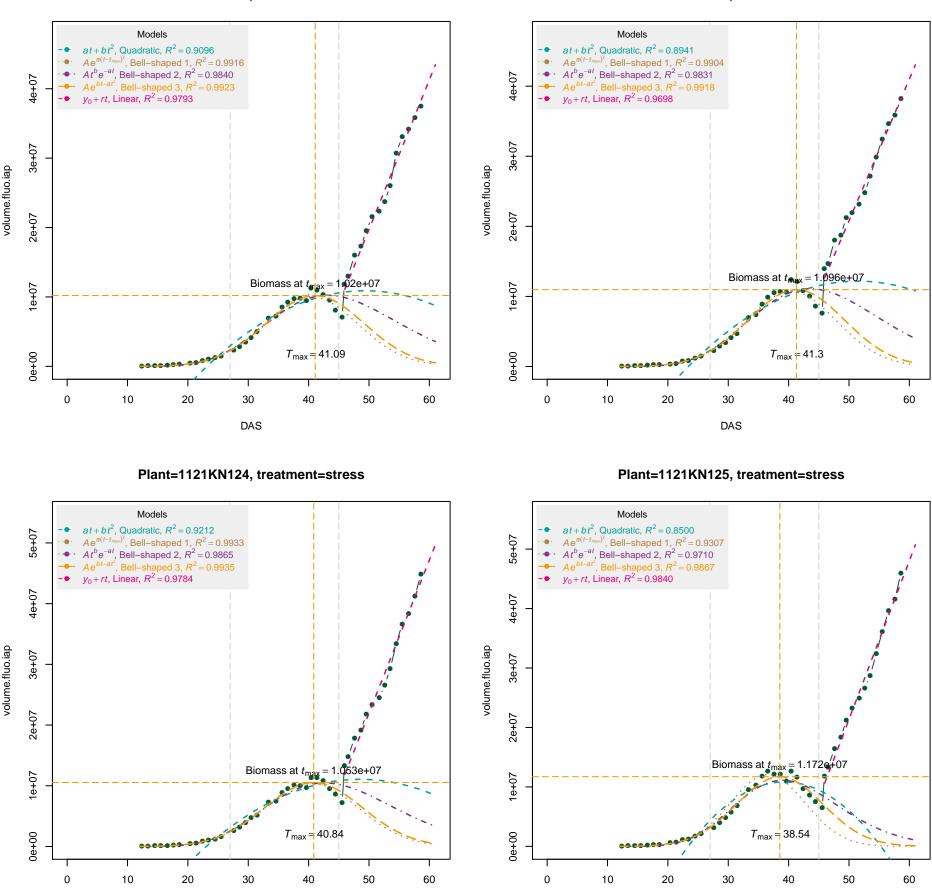


1121KN120

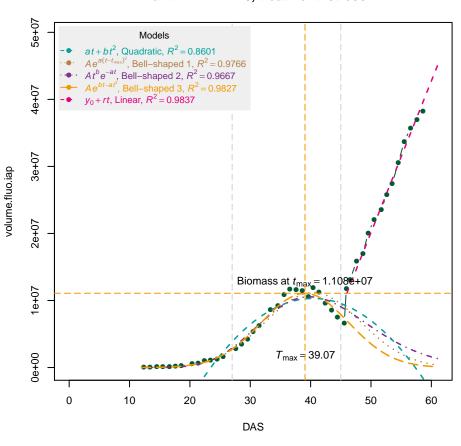
Plant=1121KN121, treatment=stress



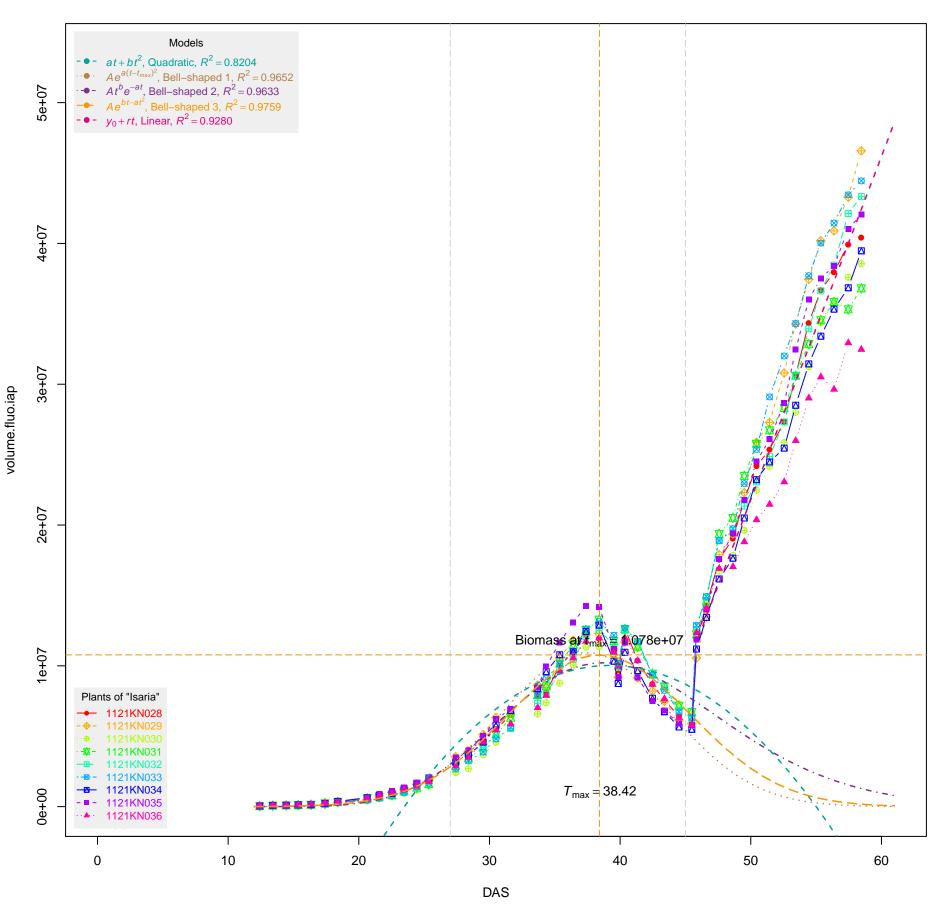


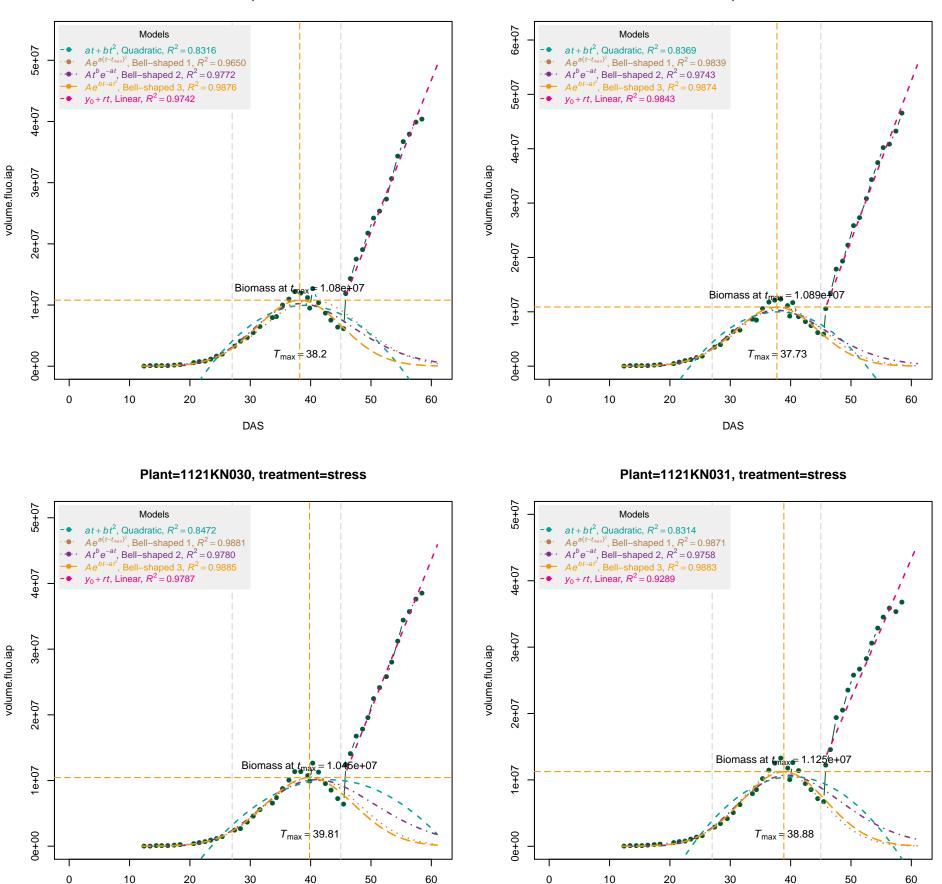


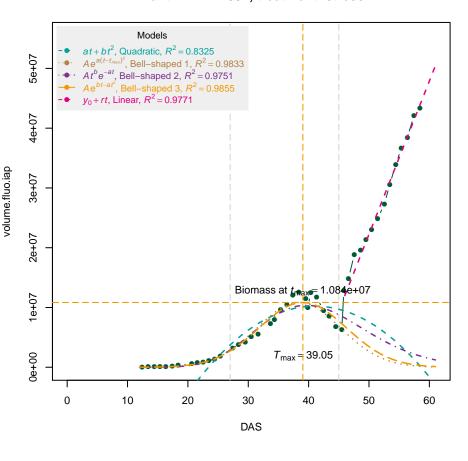
Plant=1121KN126, treatment=stress

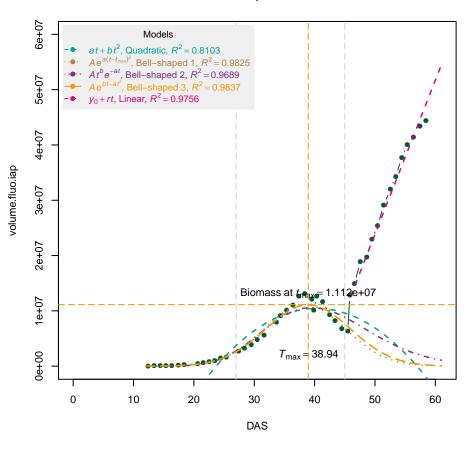


Genotype=Isaria, treatment=stress



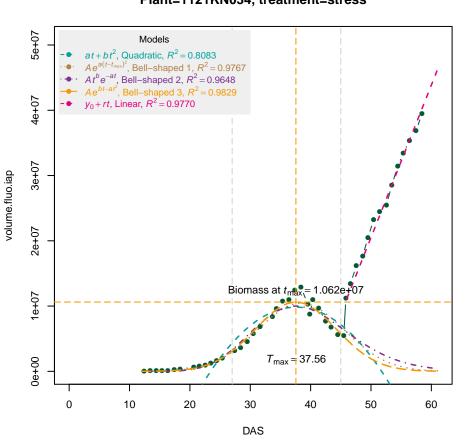


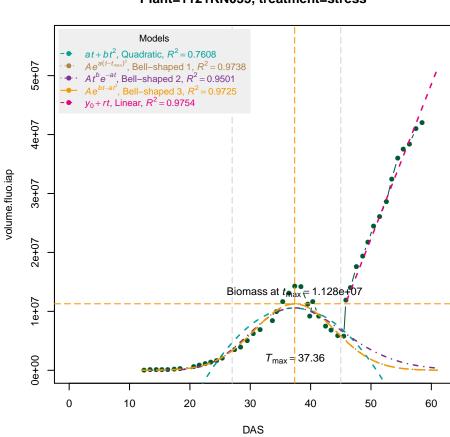




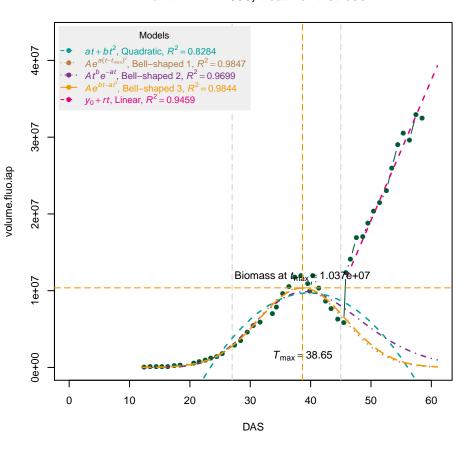
Plant=1121KN034, treatment=stress

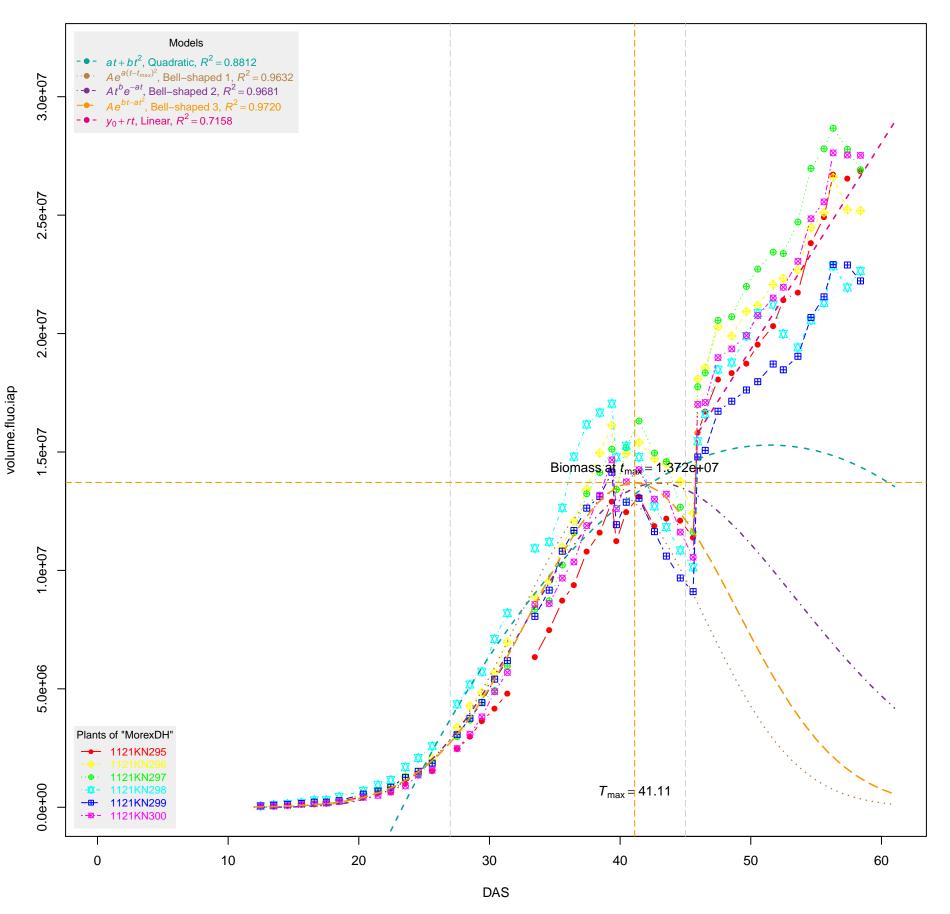
Plant=1121KN035, treatment=stress

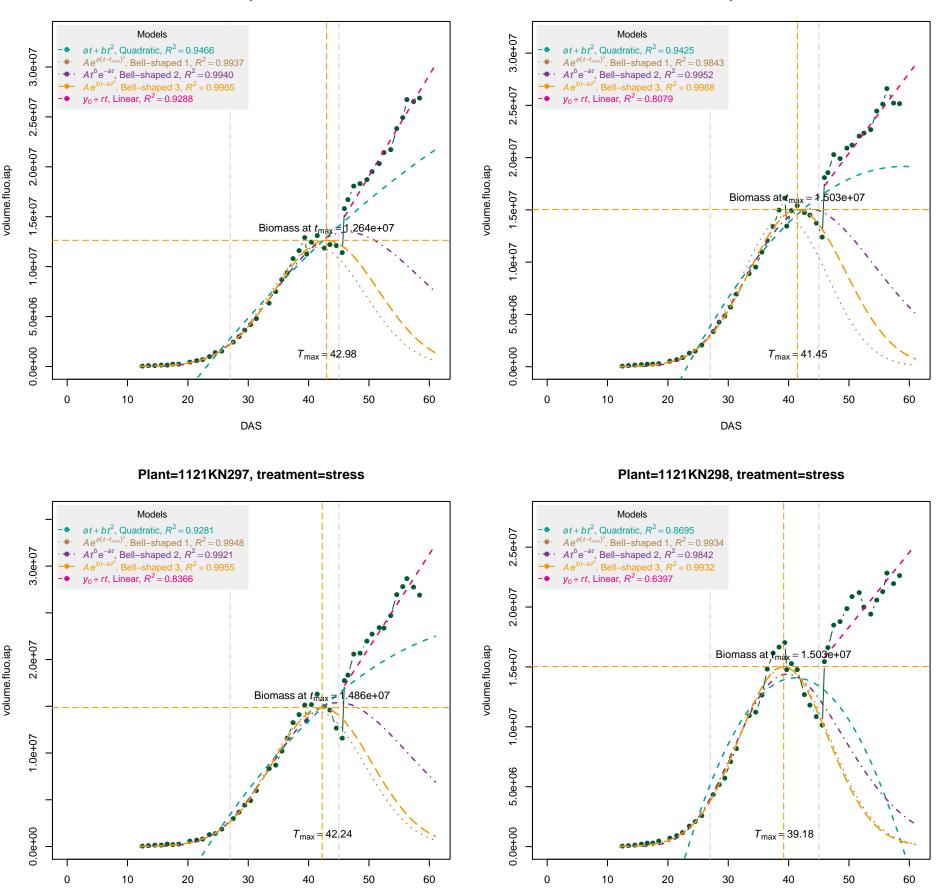




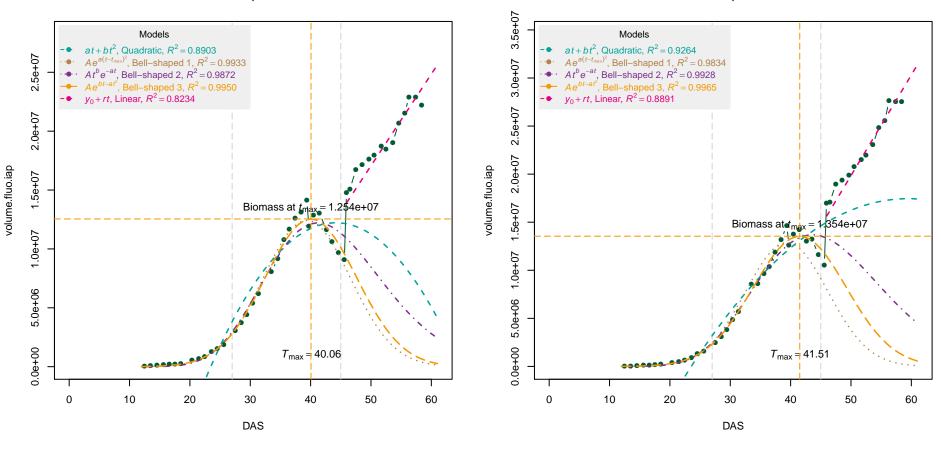
Plant=1121KN036, treatment=stress

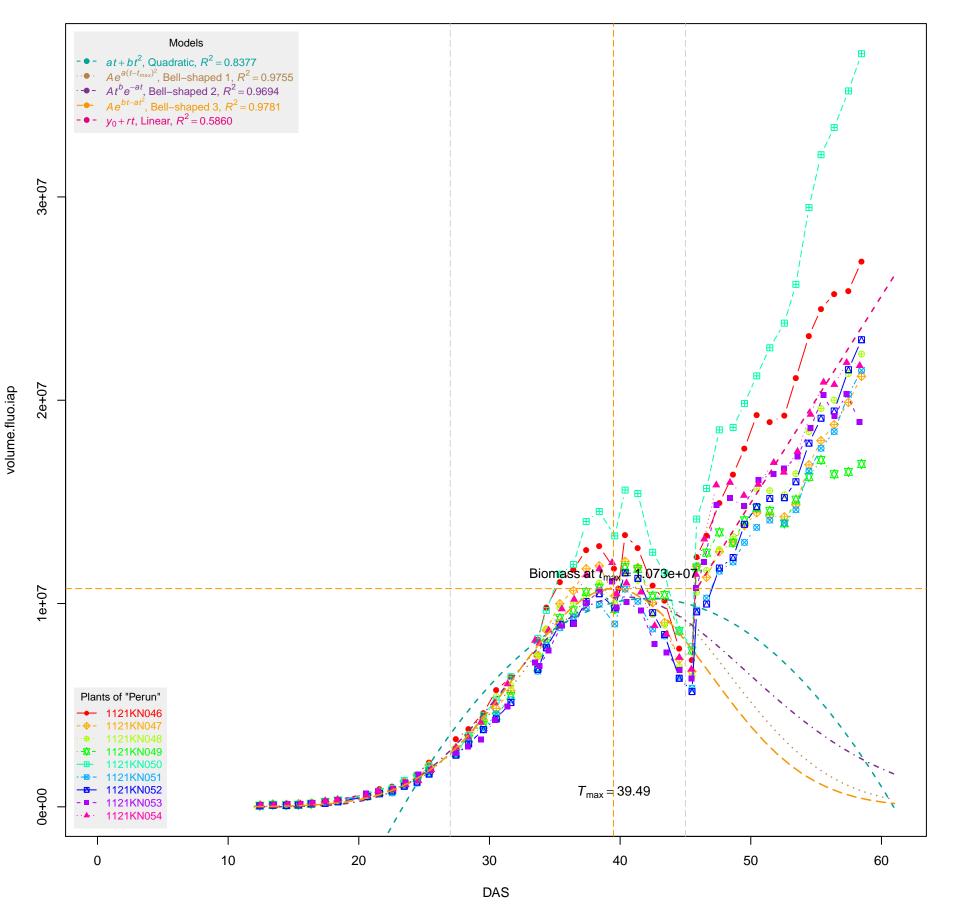


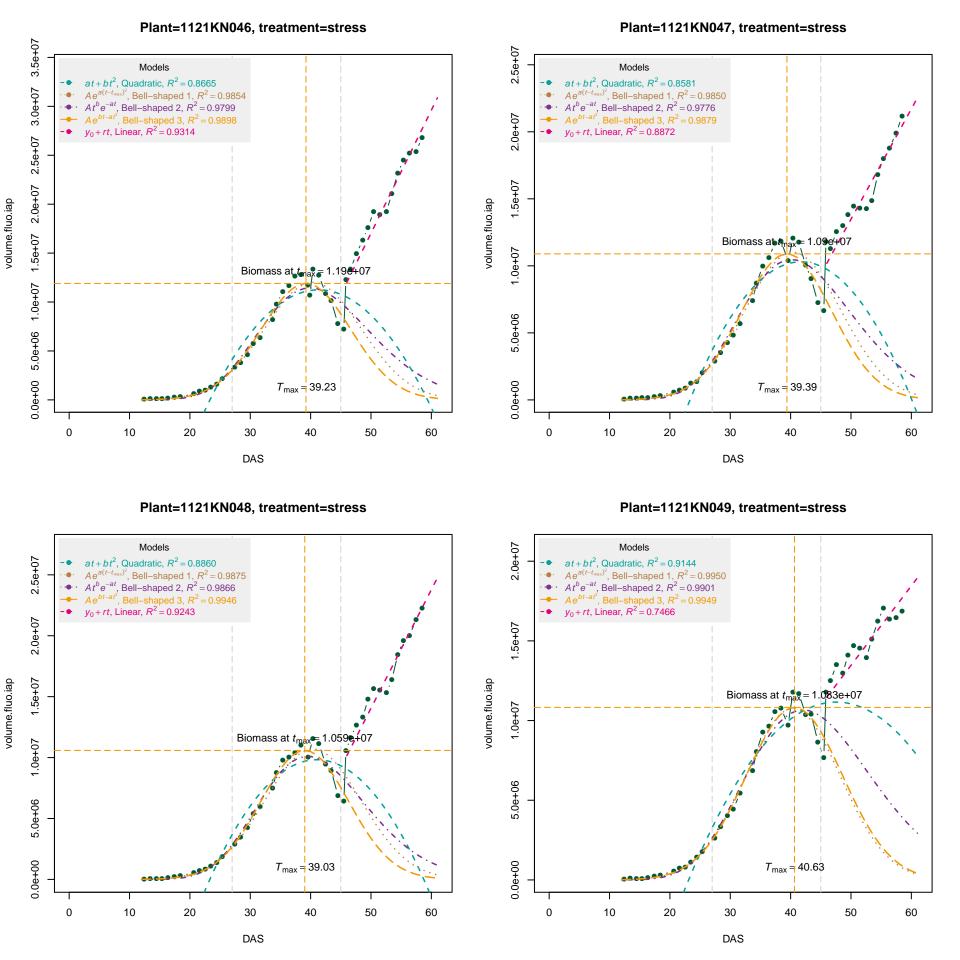




Plant=1121KN300, treatment=stress

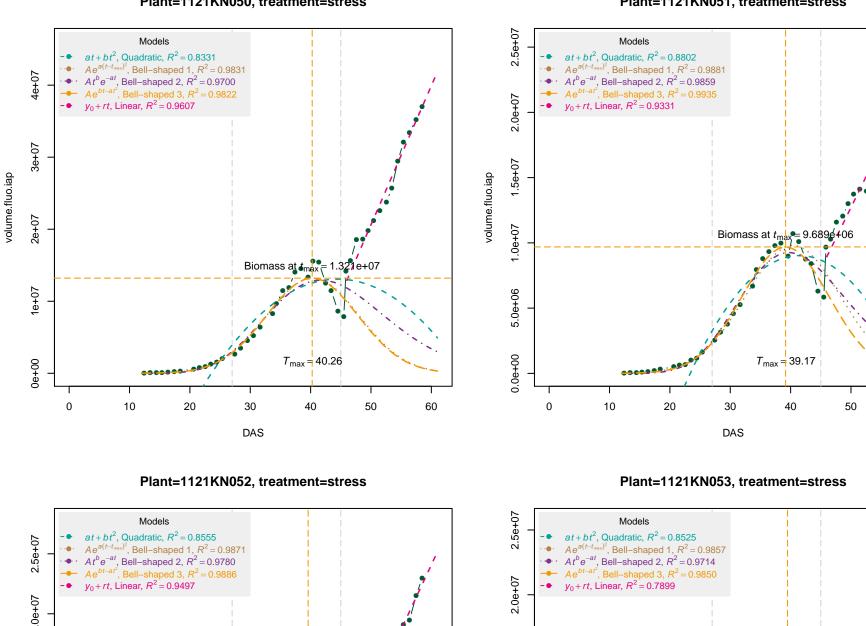


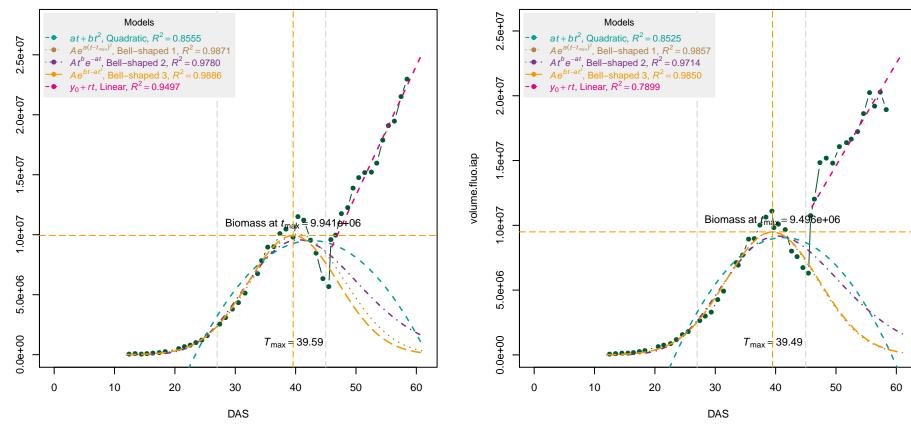




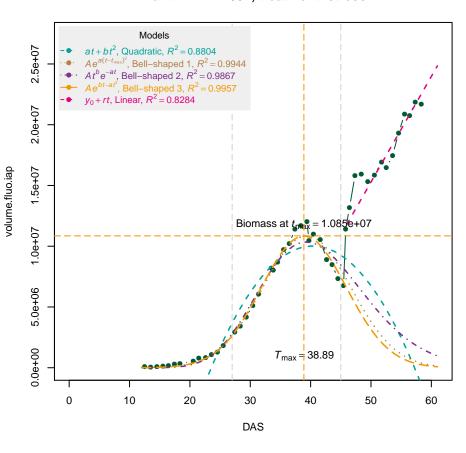
volume.fluo.iap

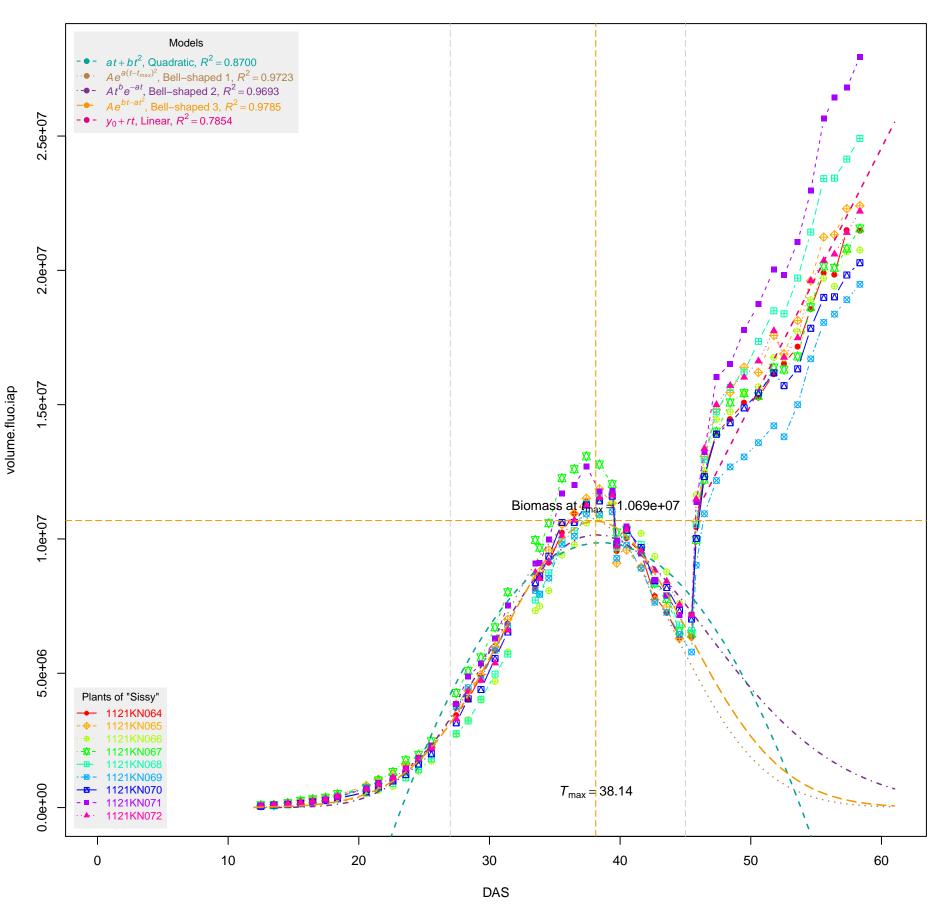
60



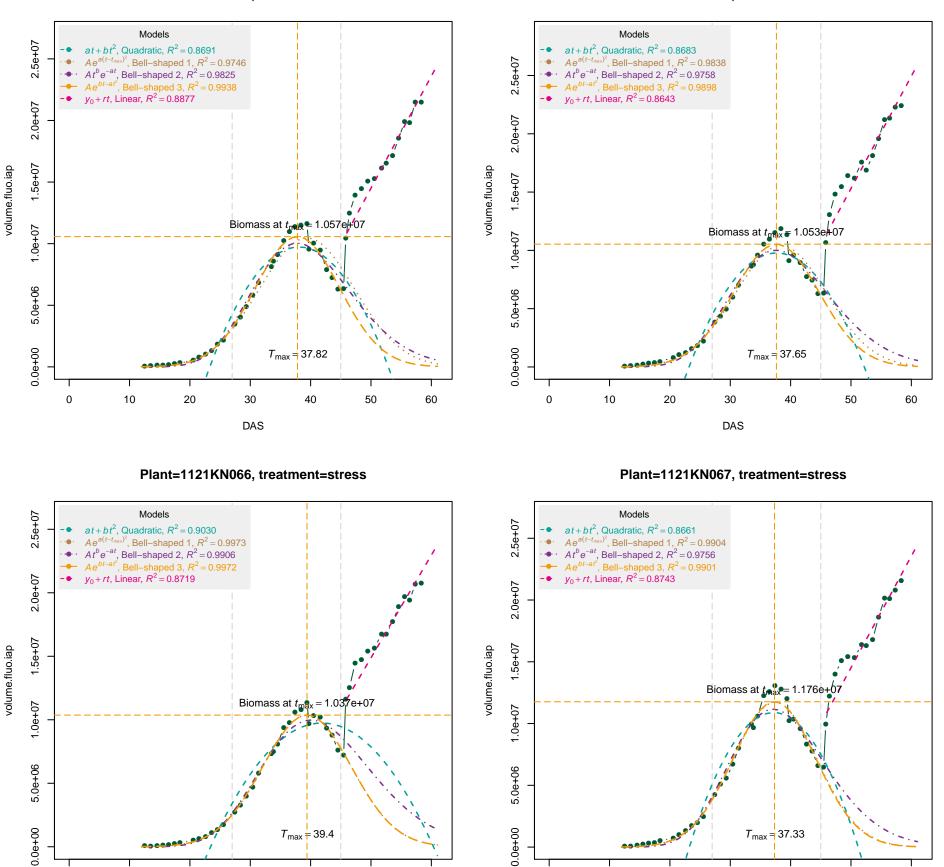


Plant=1121KN054, treatment=stress

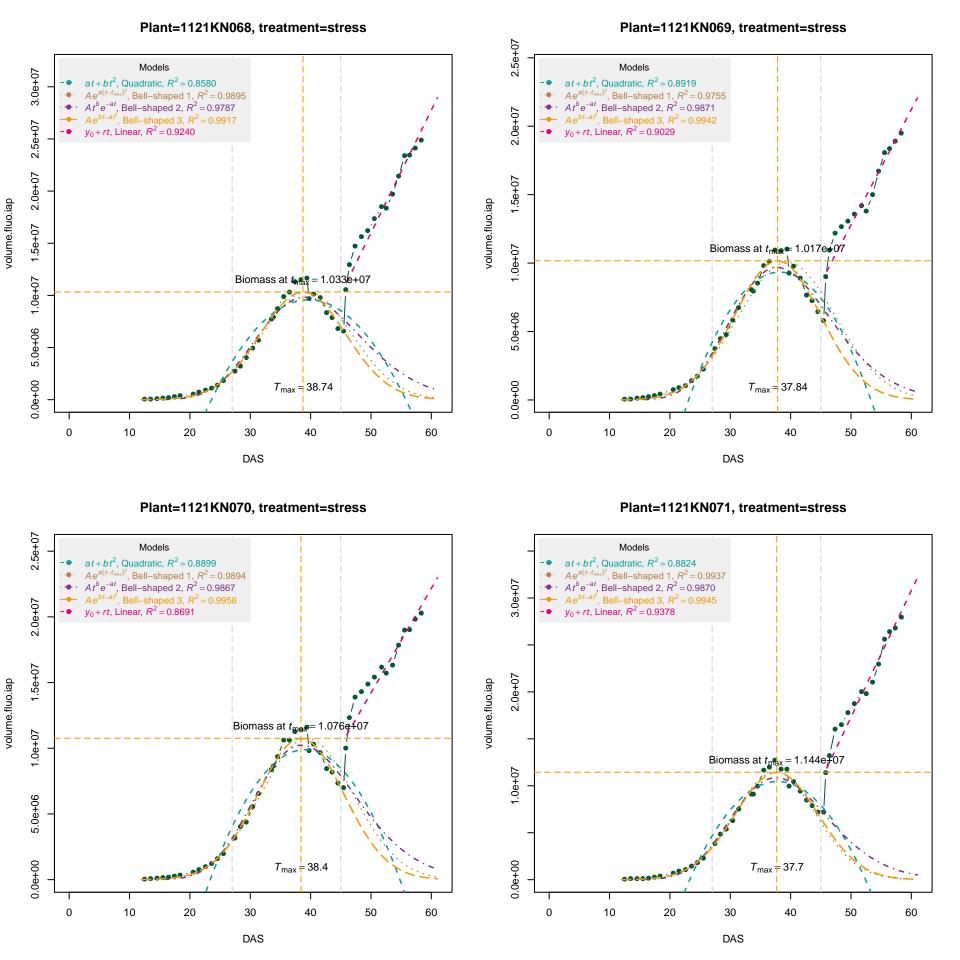




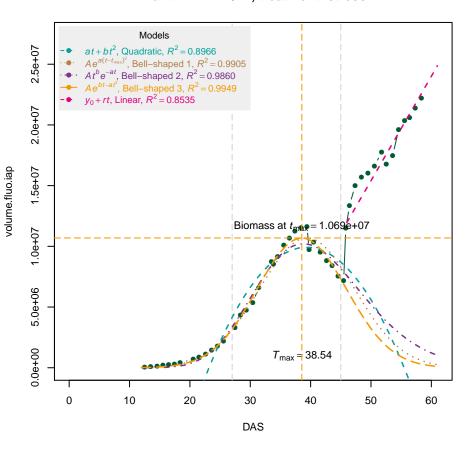
DAS

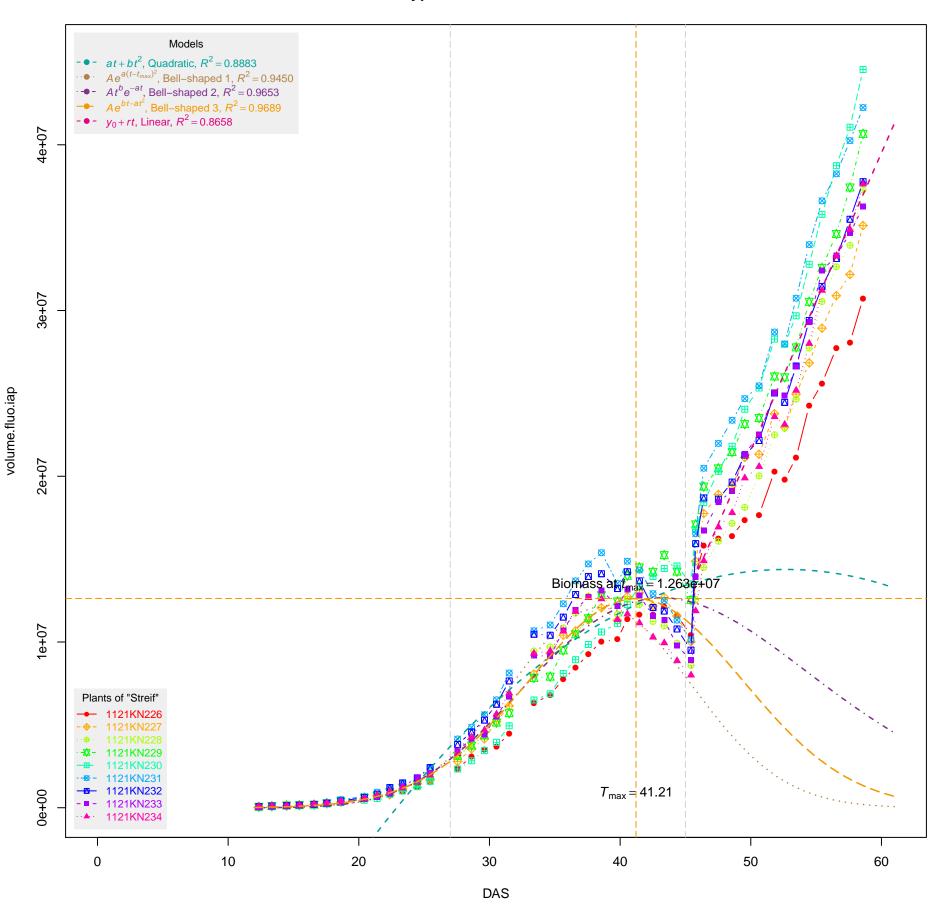


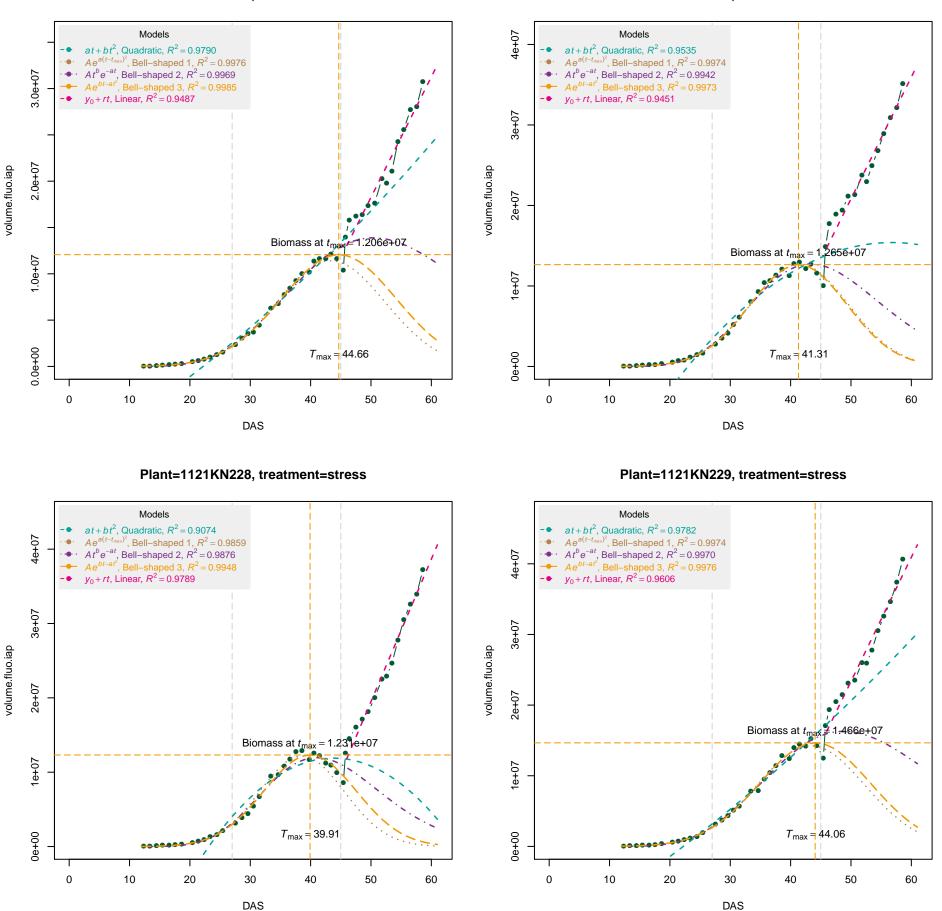
DAS

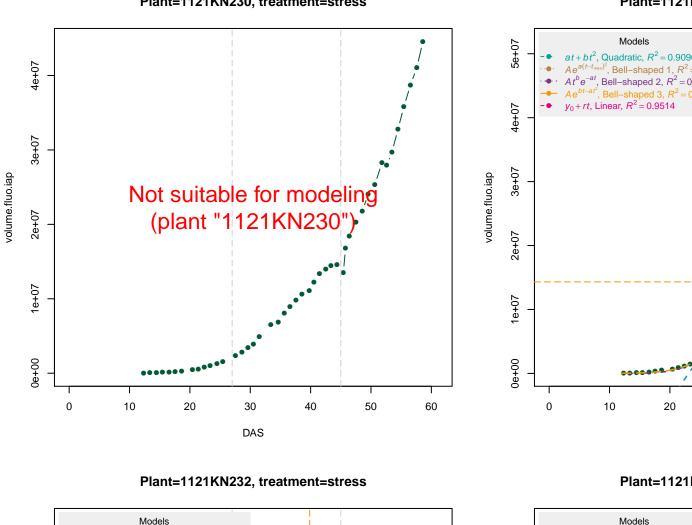


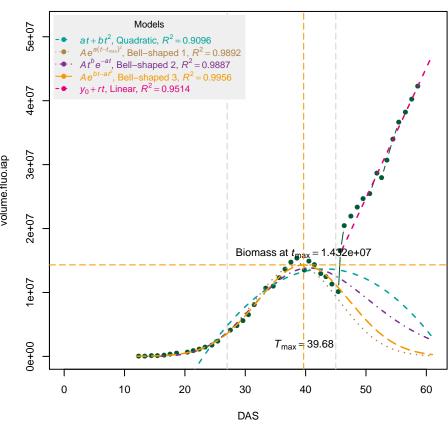
Plant=1121KN072, treatment=stress



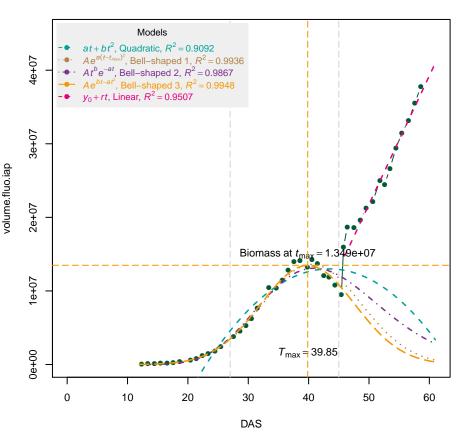


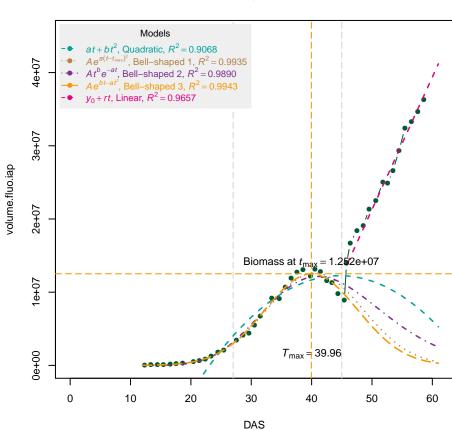




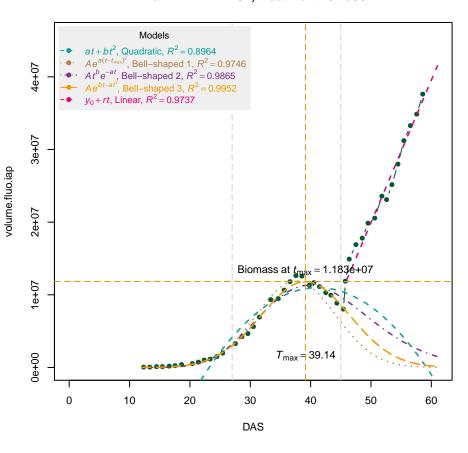


Plant=1121KN233, treatment=stress

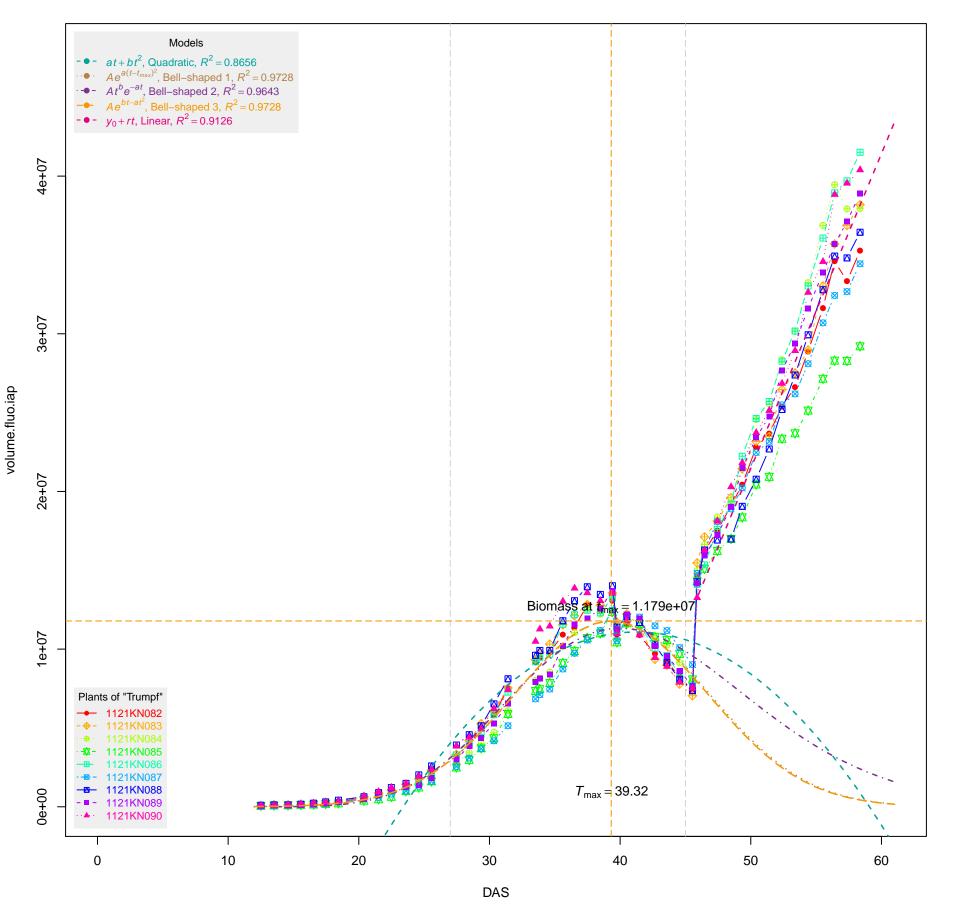


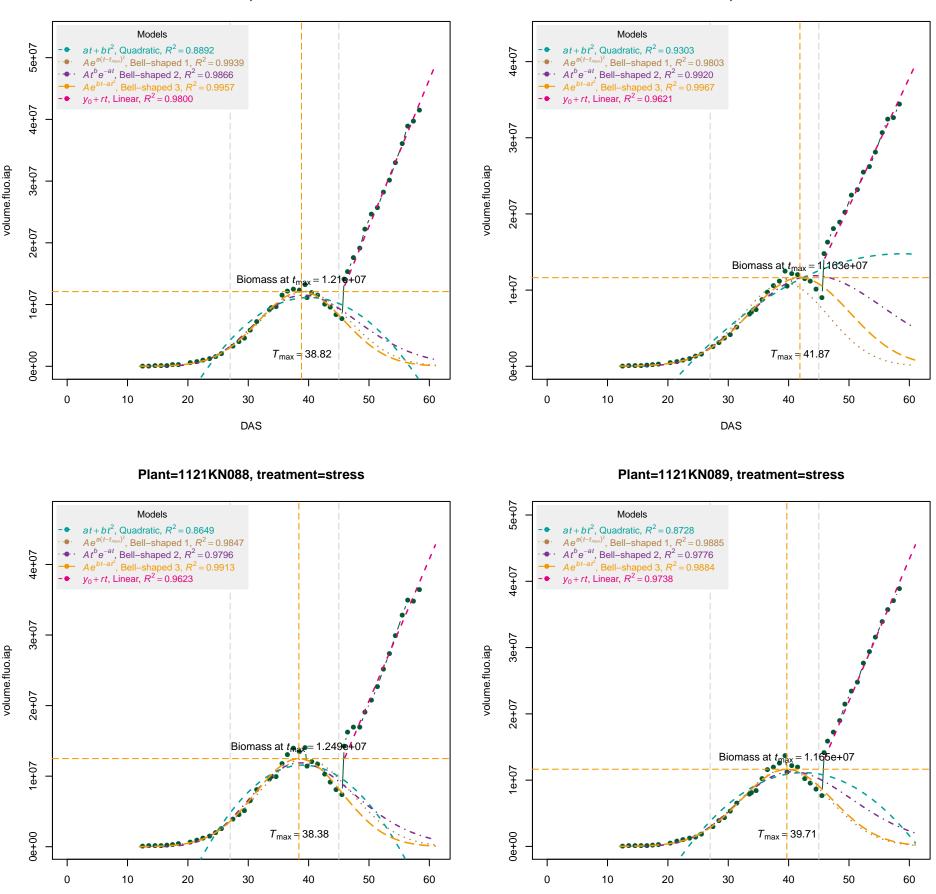


Plant=1121KN234, treatment=stress

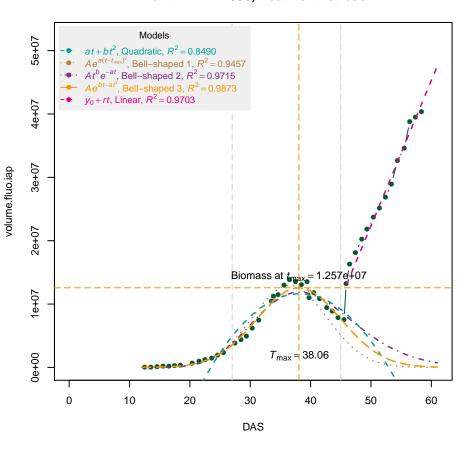


Genotype=Trumpf, treatment=stress

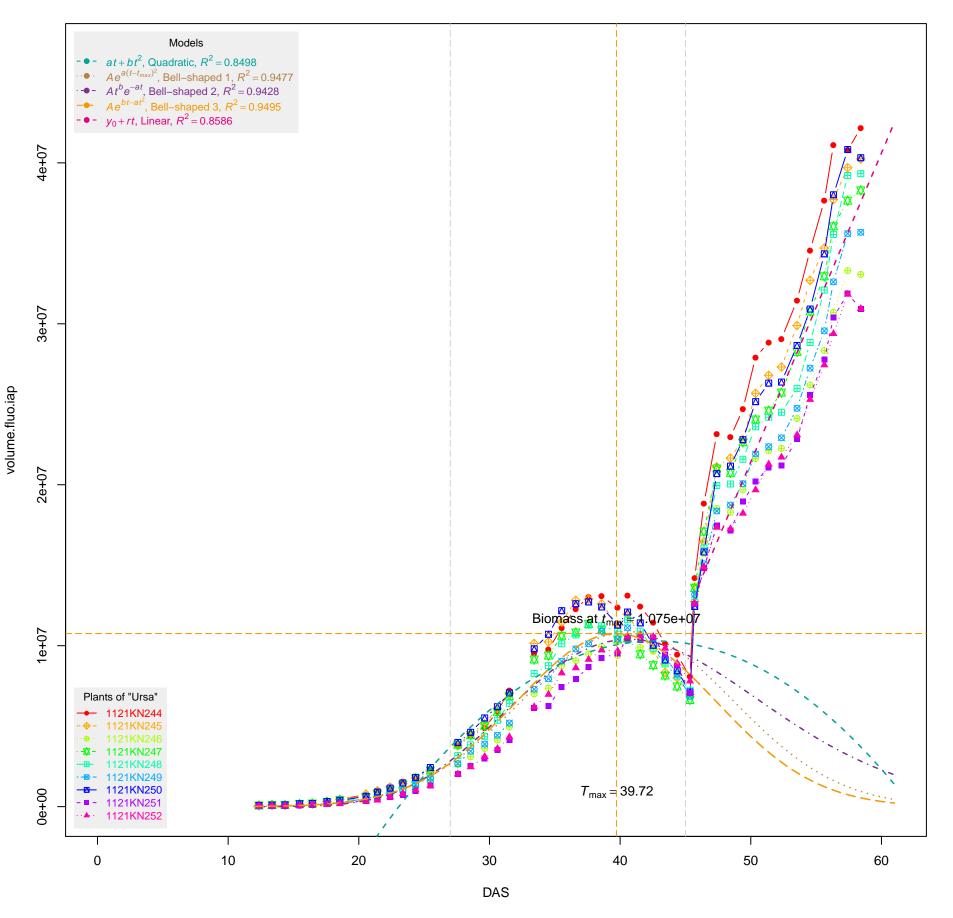


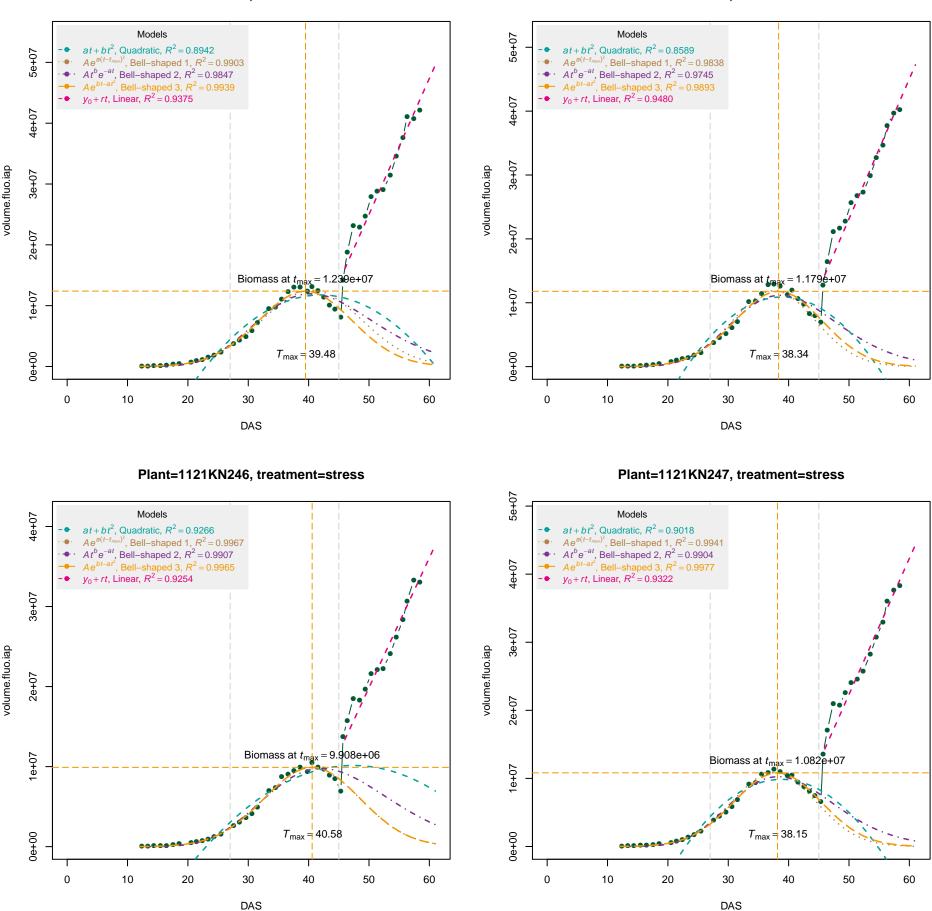


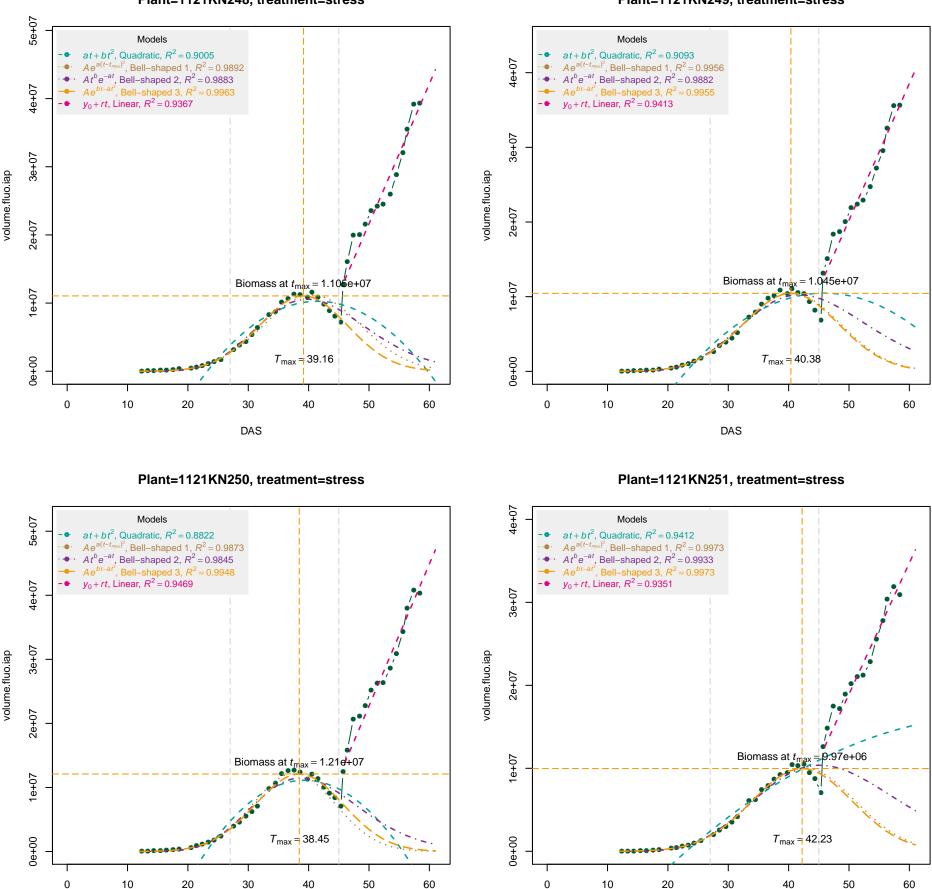
Plant=1121KN090, treatment=stress



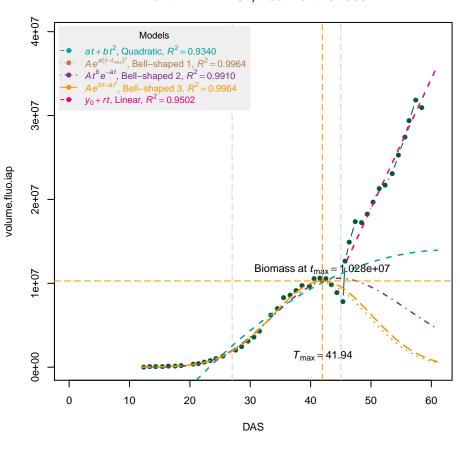
Genotype=Ursa, treatment=stress

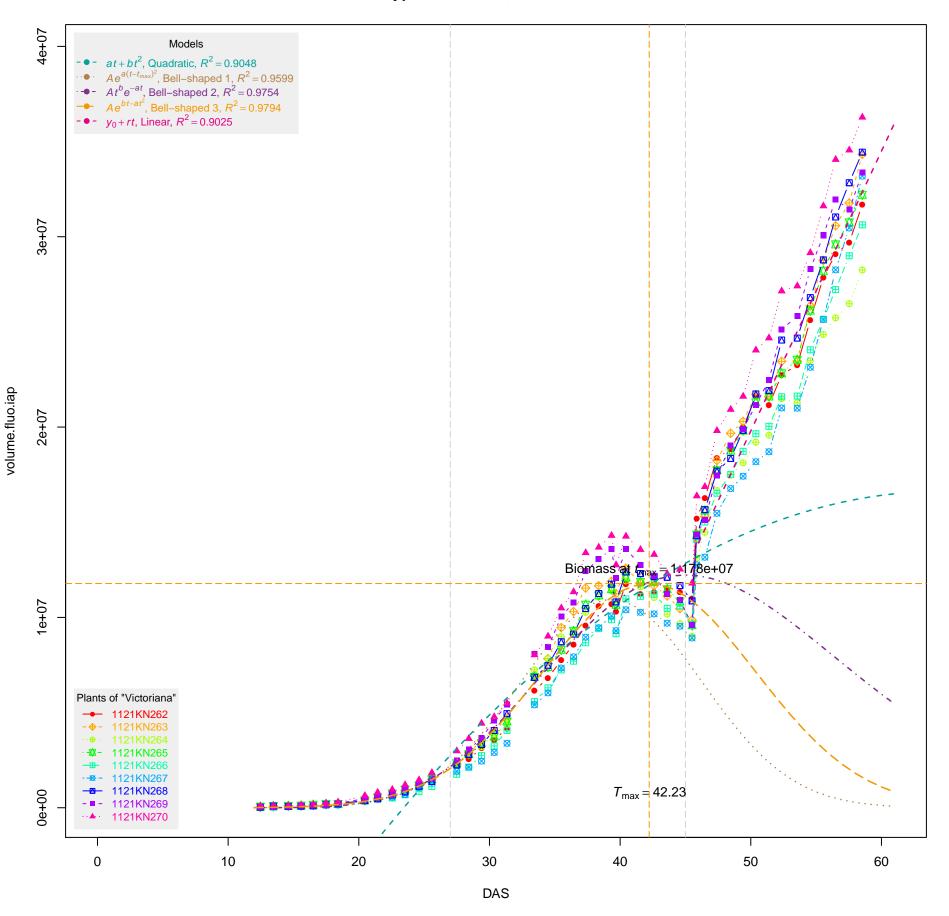


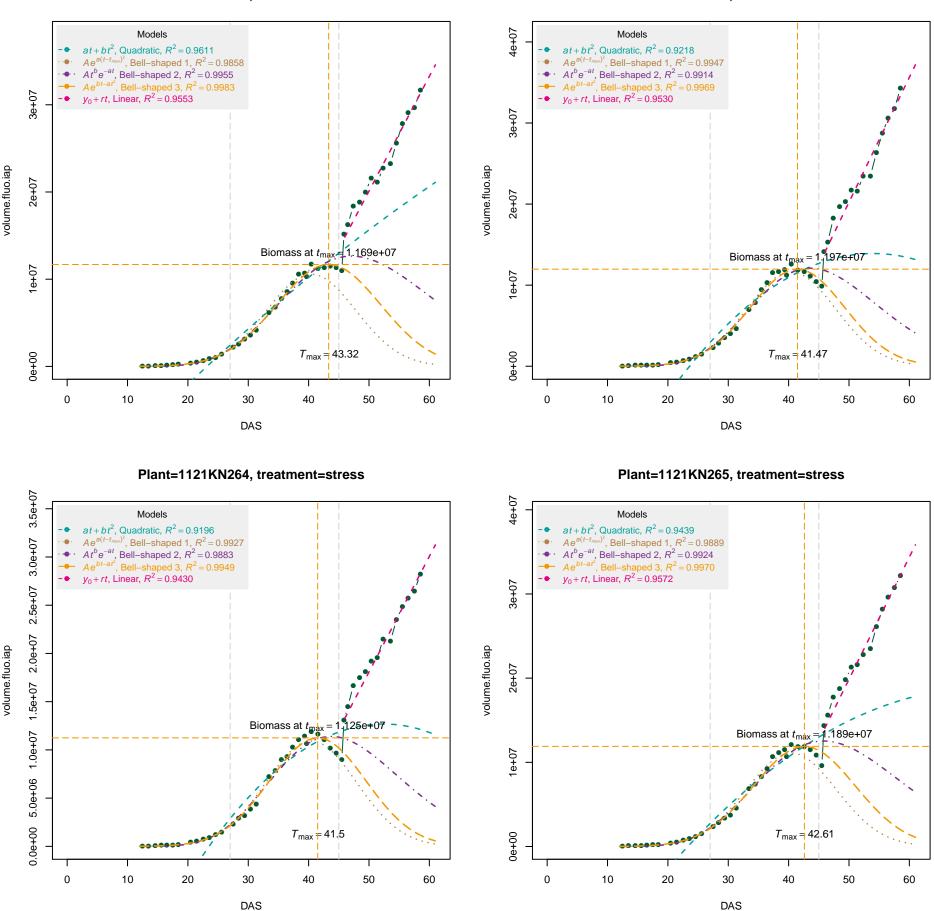


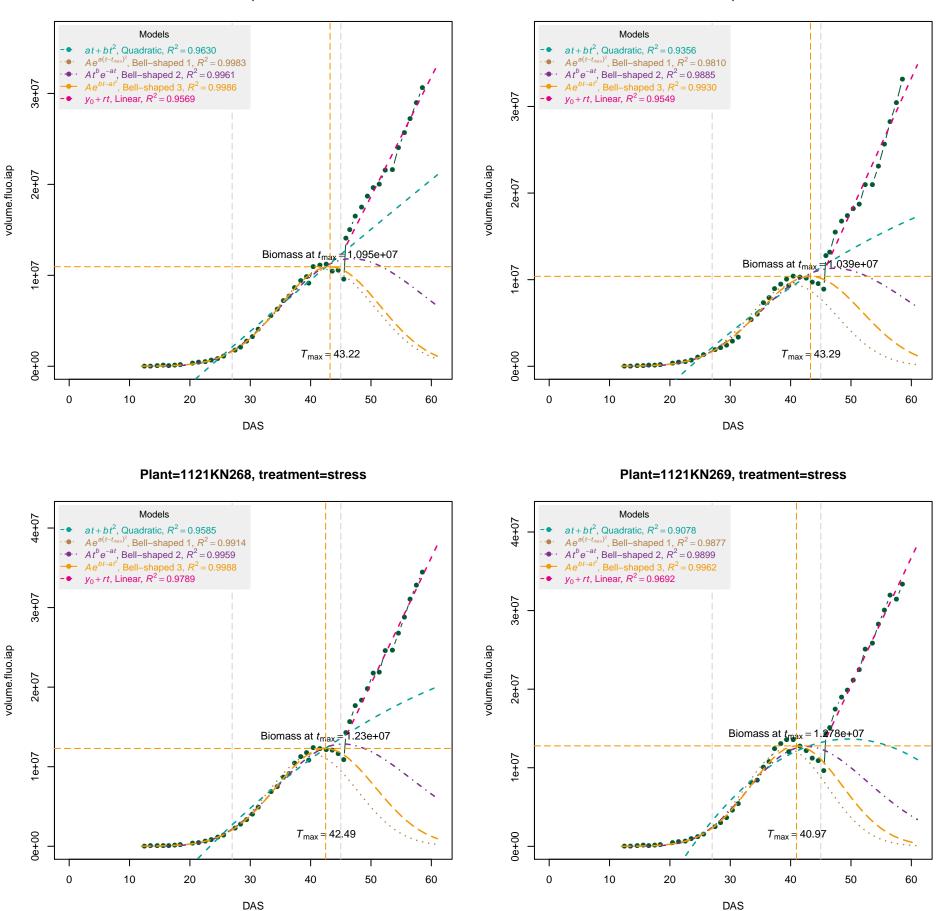


Plant=1121KN252, treatment=stress

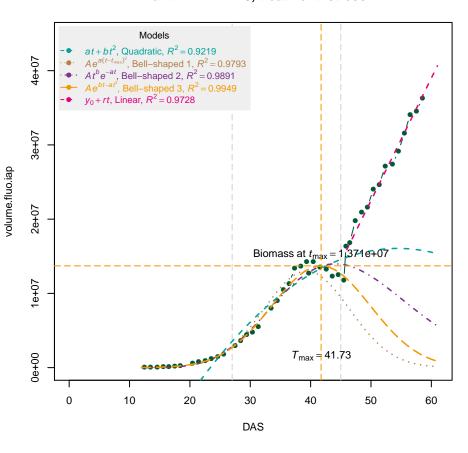


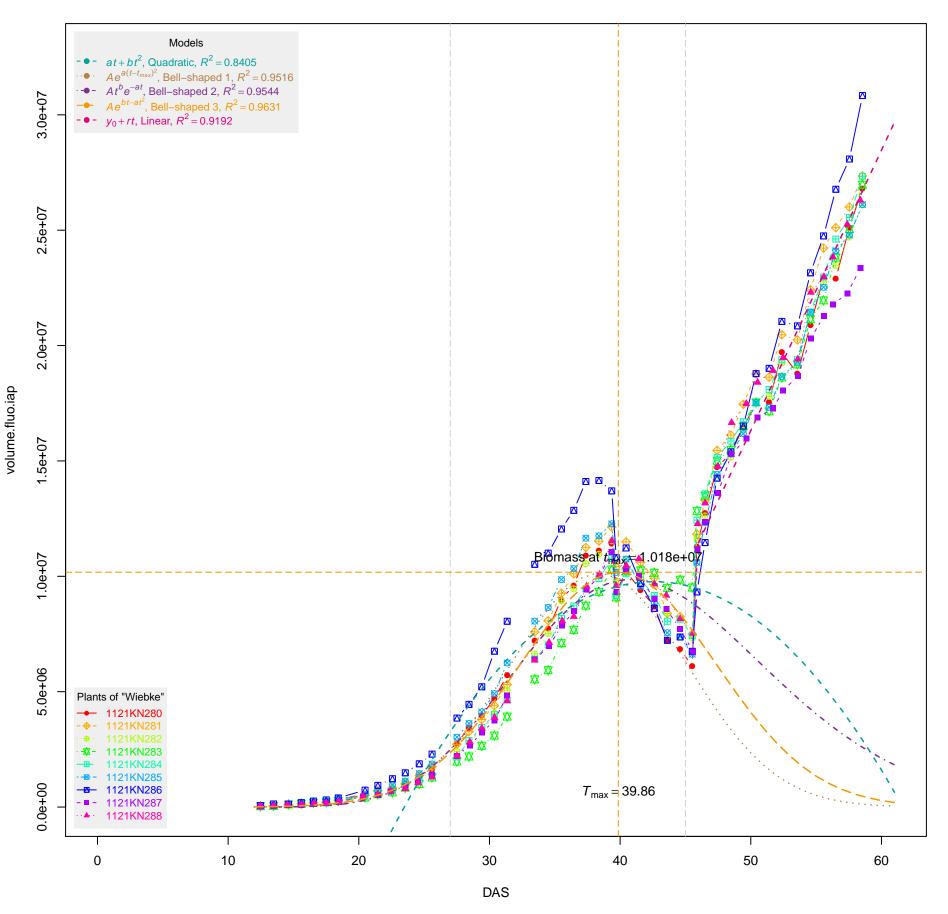


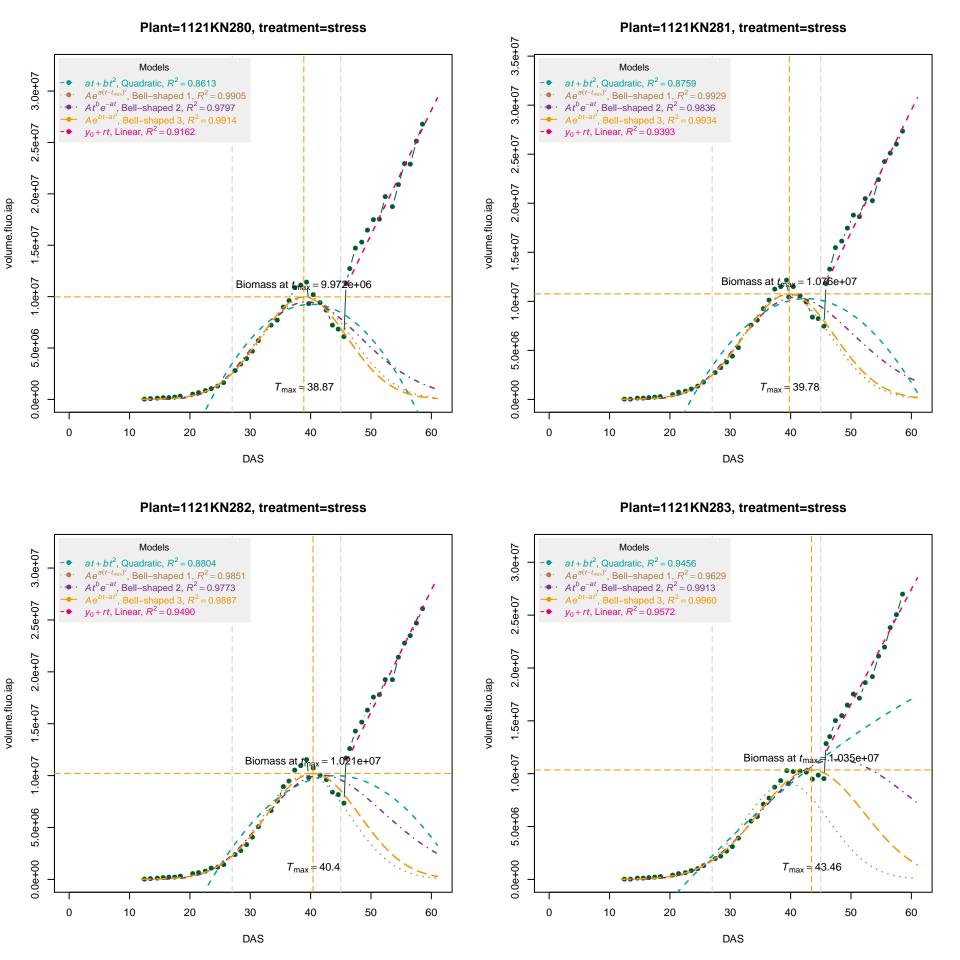


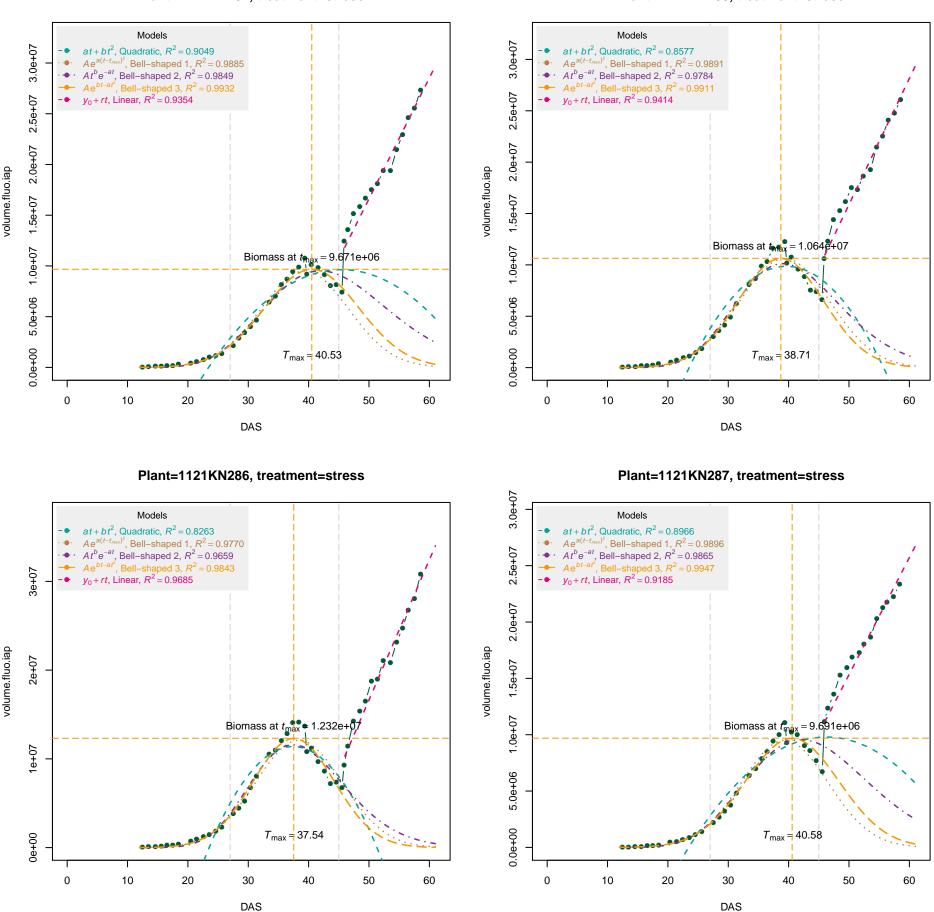


Plant=1121KN270, treatment=stress









Plant=1121KN288, treatment=stress

