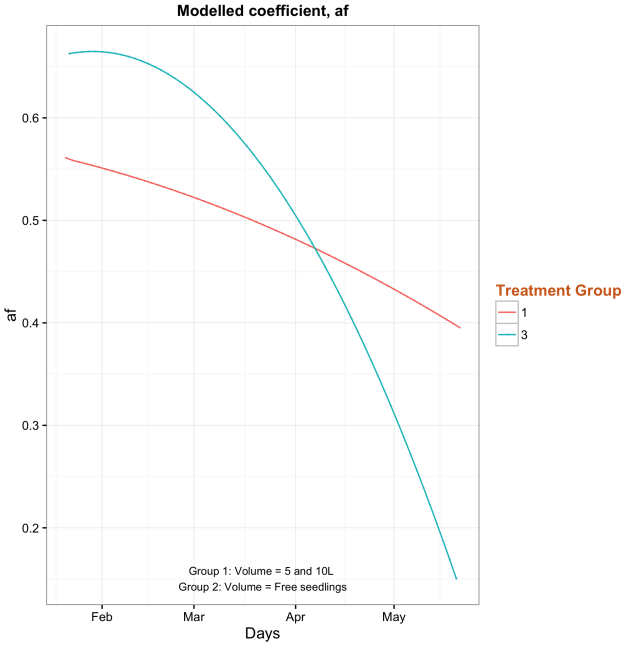
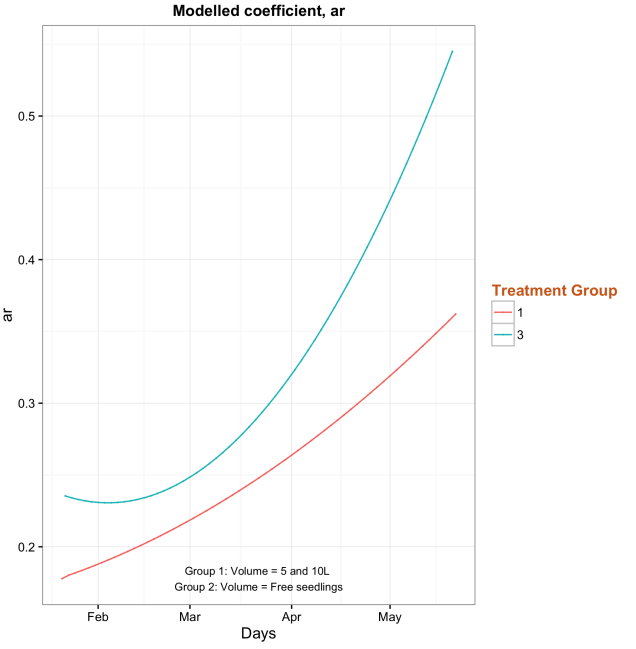
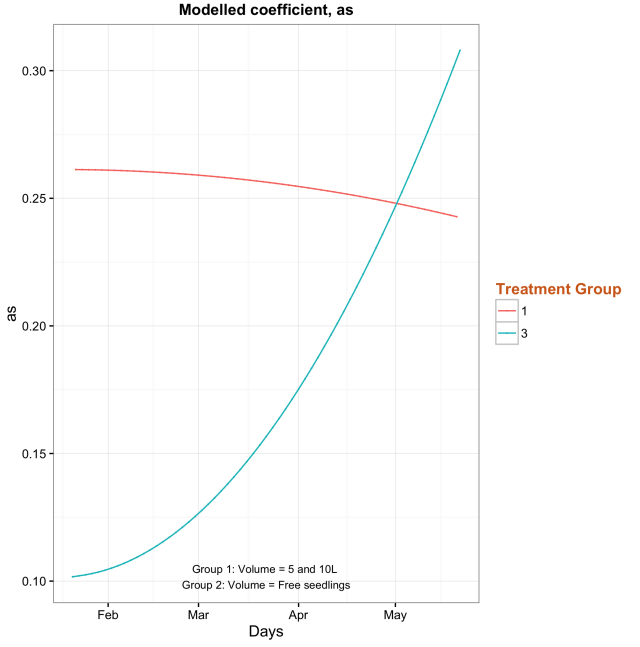
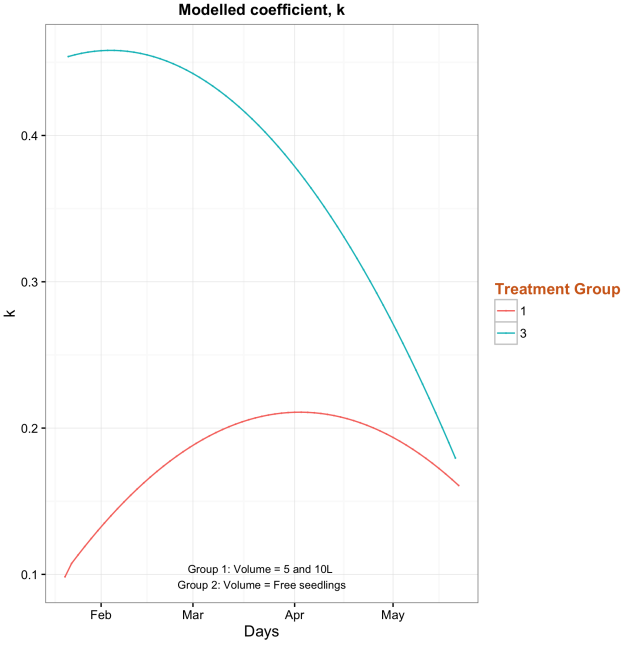
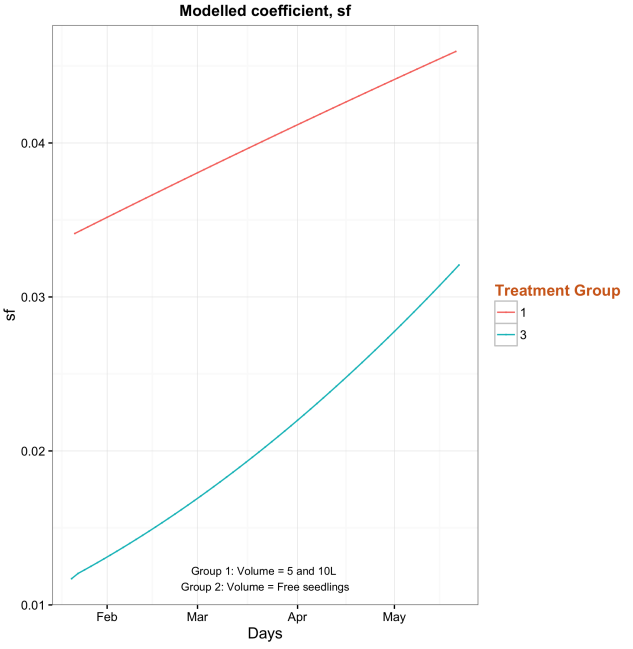
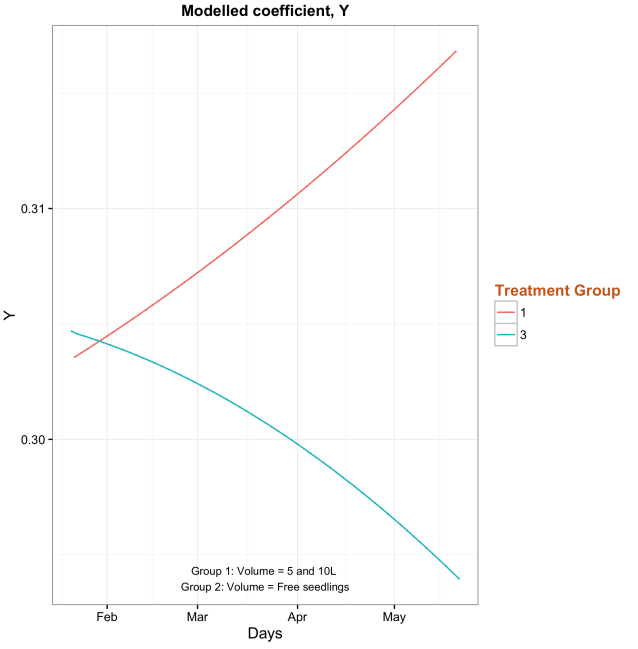

Modelled coefficient, af
af
0.6
0.5
0.4
0.3
0.2
Group 1: Volume = 5 and 10L
Group 2: Volume = Free seedlings
Feb
Mar
Apr
May
Days
Treatment Group
1
3


Modelled coefficient, ar
ar
0.5
0.4
0.3
0.2
Group 1: Volume = 5 and 10L
Group 2: Volume = Free seedlings
Feb
Mar
Apr
May
Days
Treatment Group
1
3


Modelled coefficient, as
as
0.30
0.25
0.20
0.15
0.10
Group 1: Volume = 5 and 10L
Group 2: Volume = Free seedlings
Feb
Mar
Apr
May
Days
Treatment Group
1
3


Modelled coefficient, k
k
0.4
0.3
0.2
0.1
Group 1: Volume = 5 and 10L
Group 2: Volume = Free seedlings
Feb
Mar
Apr
May
Days
Treatment Group
1
3


Modelled coefficient, sf
sf
0.04
0.03
0.02
0.01
Feb
Mar
Apr
May
Days
Group 1: Volume = 5 and 10L
Group 2: Volume = Free seedlings
Treatment Group
1
3


Modelled coefficient, Y
Y
0.31
0.30
Feb
Mar
Apr
May
Days
Group 1: Volume = 5 and 10L
Group 2: Volume = Free seedlings
Treatment Group
1
3