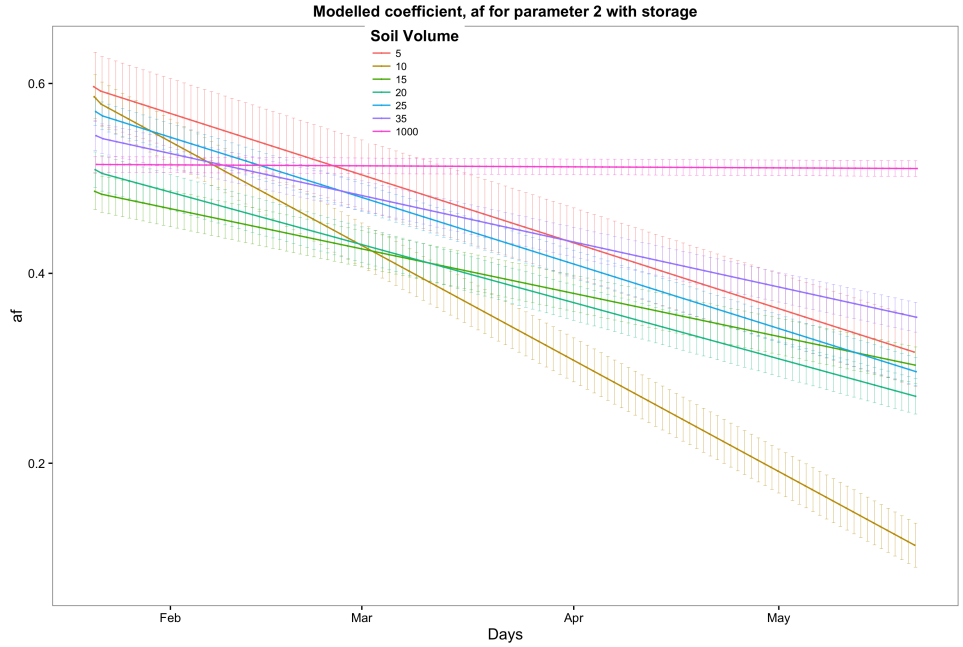
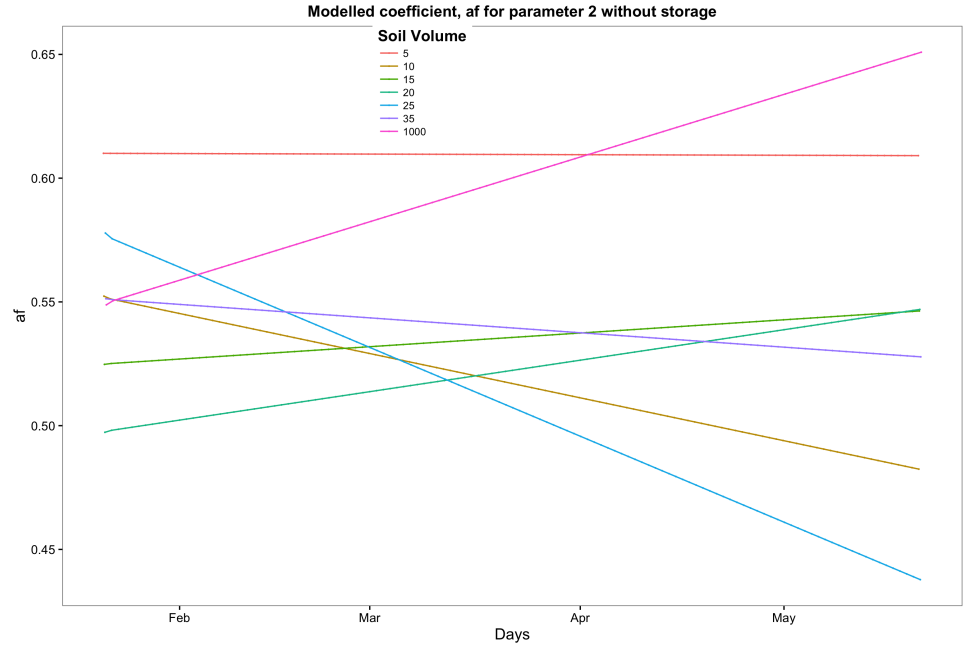
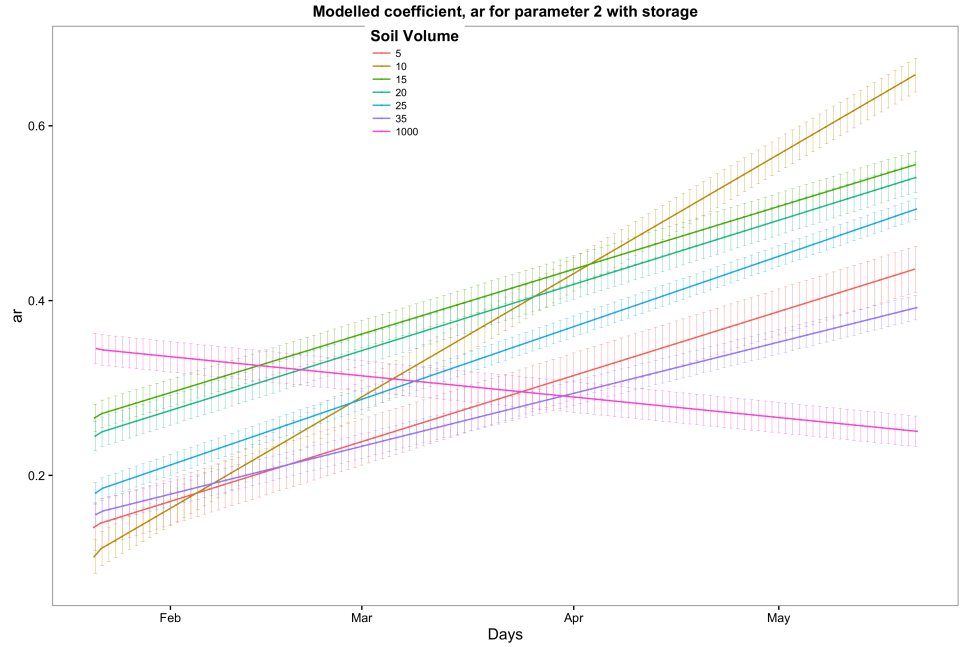
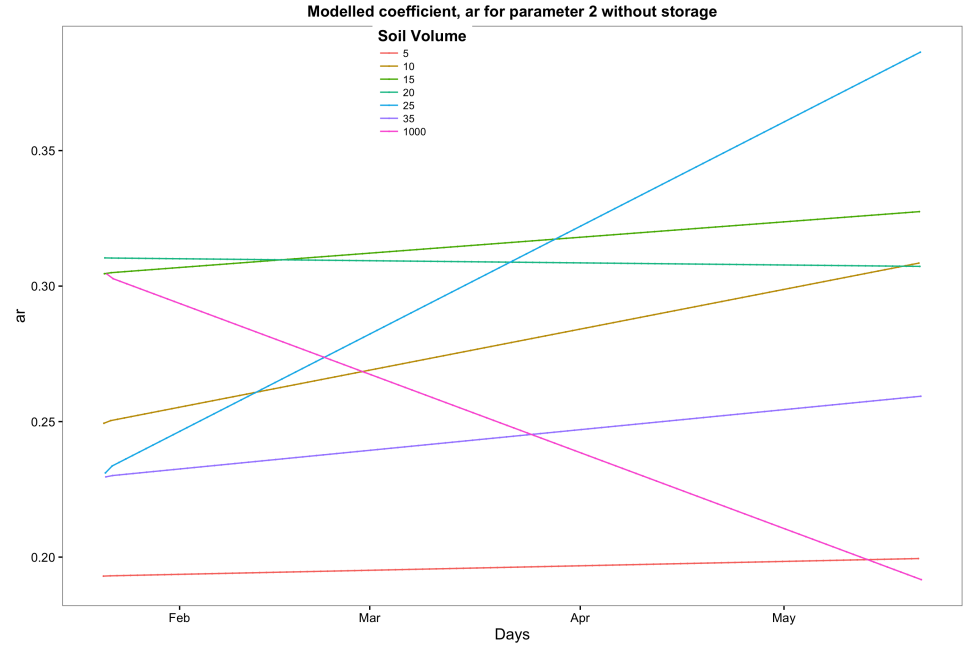
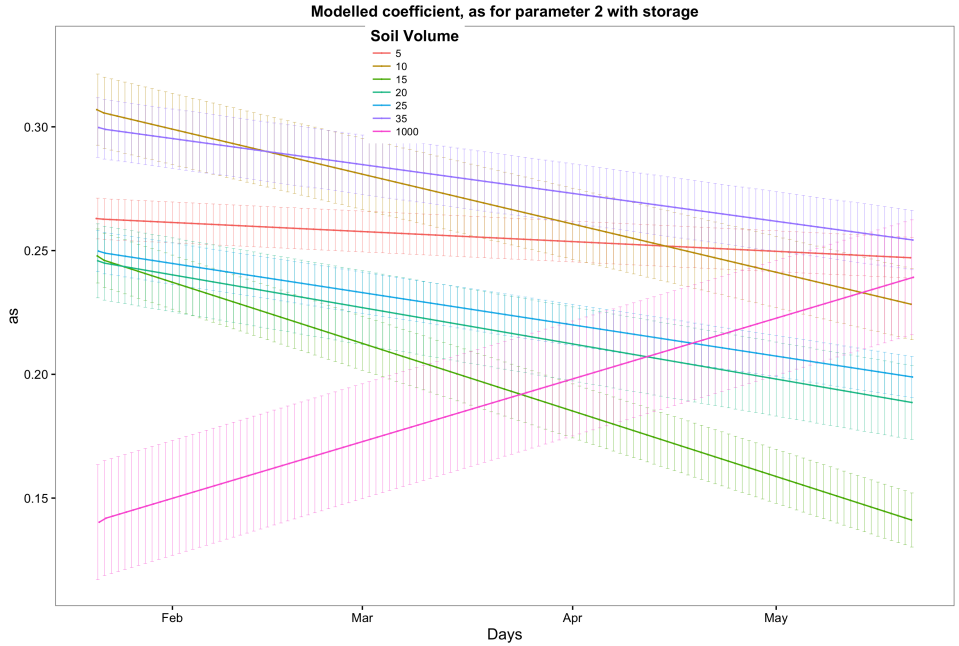
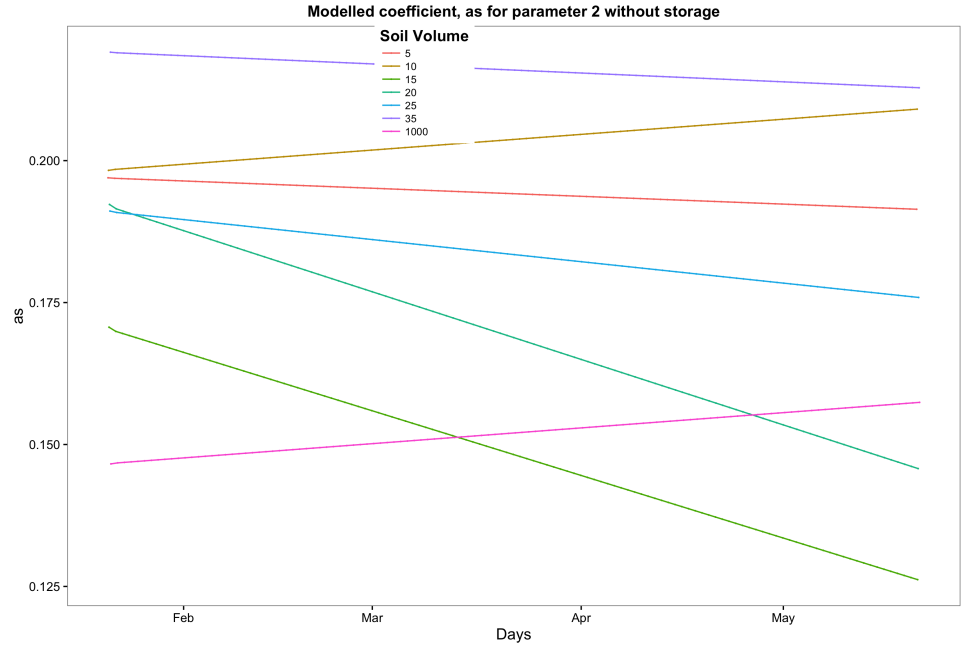

Modelled coefficient, af for parameter 2 with storage
Soil Volume
5
10
15
20
25
35
1000
af
0.6
0.4
0.2
Feb
Mar
Apr
May
Days

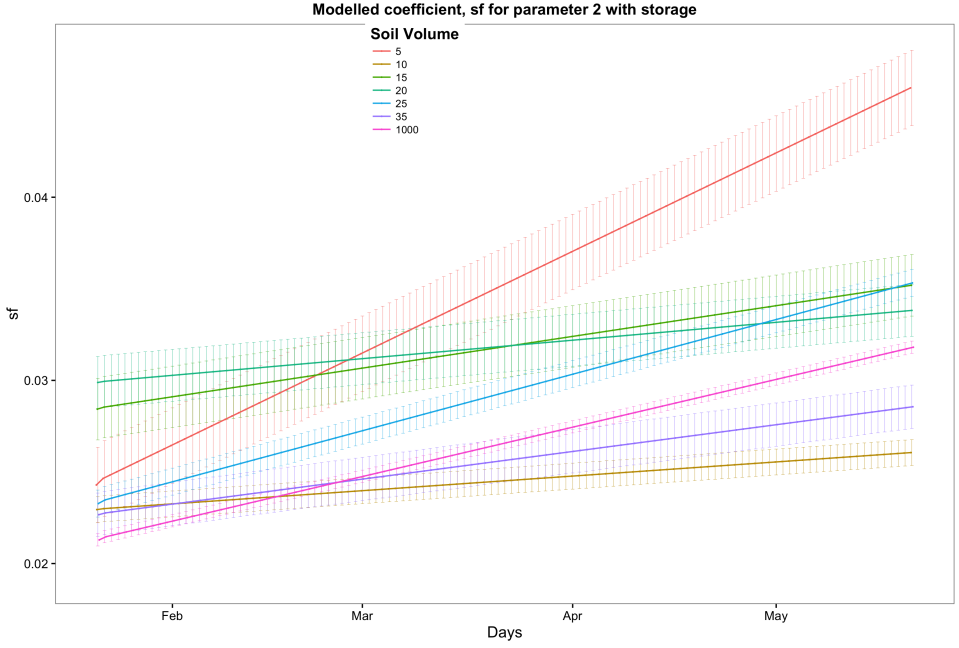

Modelled coefficient, af for parameter 2 without storage
Soil Volume
5
10
15
20
25
35
1000
af
0.65
0.60
0.55
0.50
0.45
Feb
Mar
Apr
May
Days

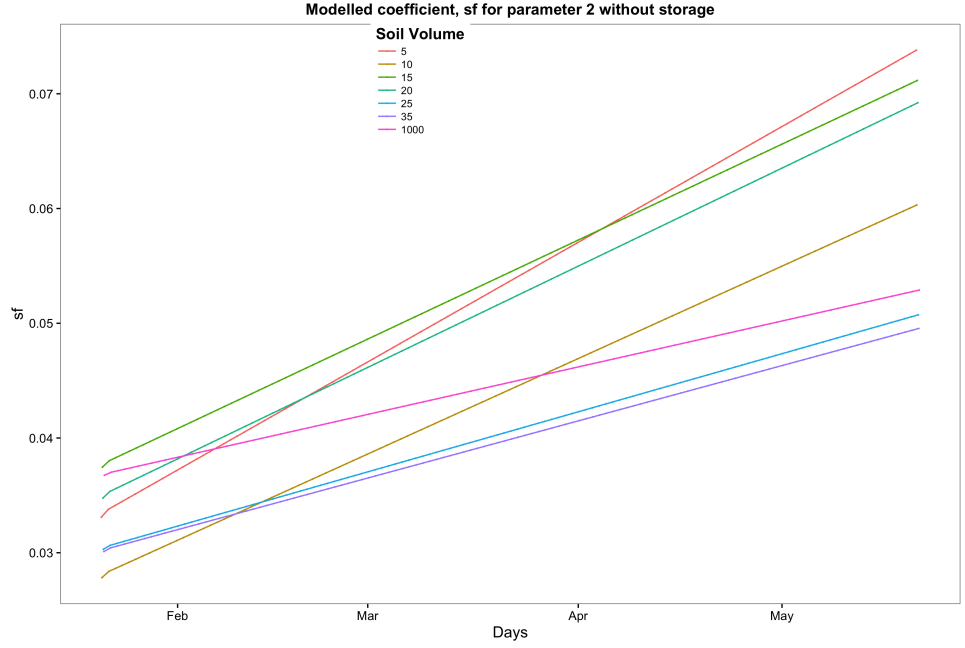

Modelled coefficient, ar for parameter 2 with storage
Soil Volume
5
10
15
20
25
35
1000
ar
0.6
0.4
0.2
Feb
Mar
Apr
May
Days

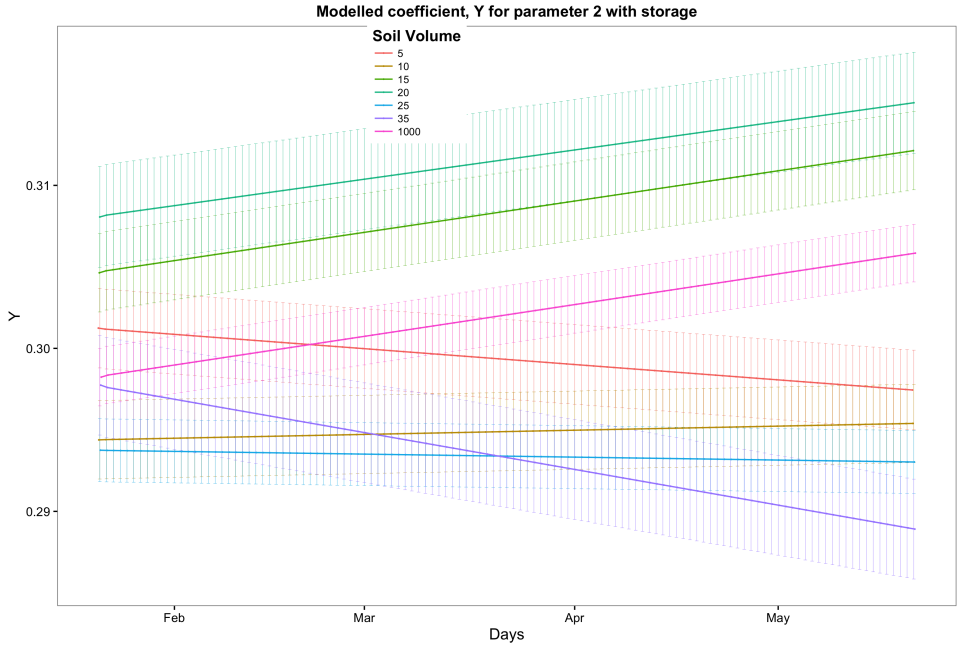

Modelled coefficient, ar for parameter 2 without storage
Soil Volume
5
10
15
20
25
35
1000
ar
0.35
0.30
0.25
0.20
Feb
Mar
Apr
May
Days

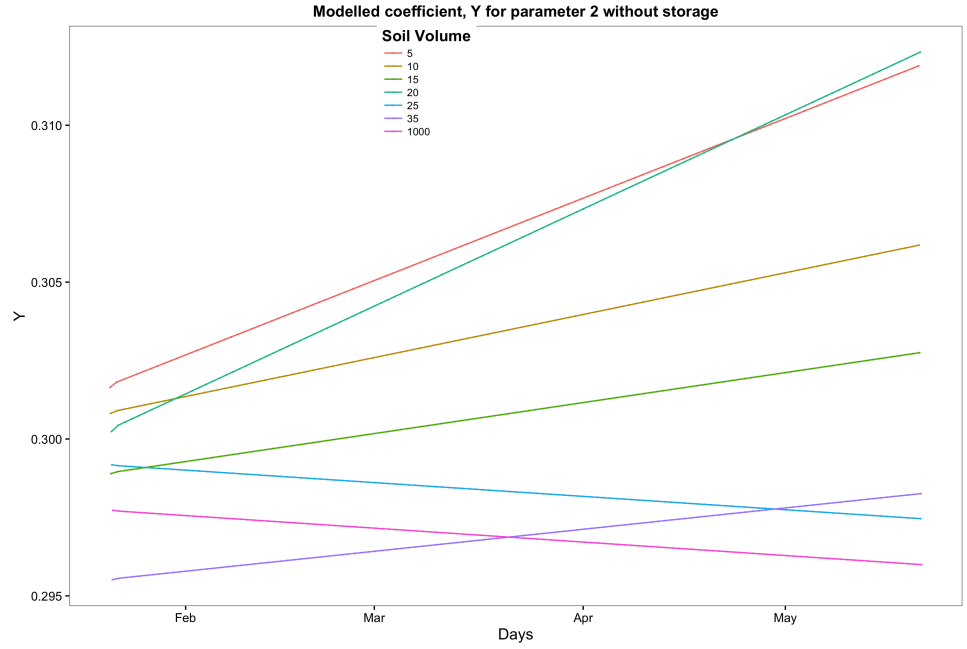

Modelled coefficient, as for parameter 2 with storage
Soil Volume
5
10
15
20
25
35
1000
as
0.30
0.25
0.20
0.15
Feb
Mar
Apr
May
Days

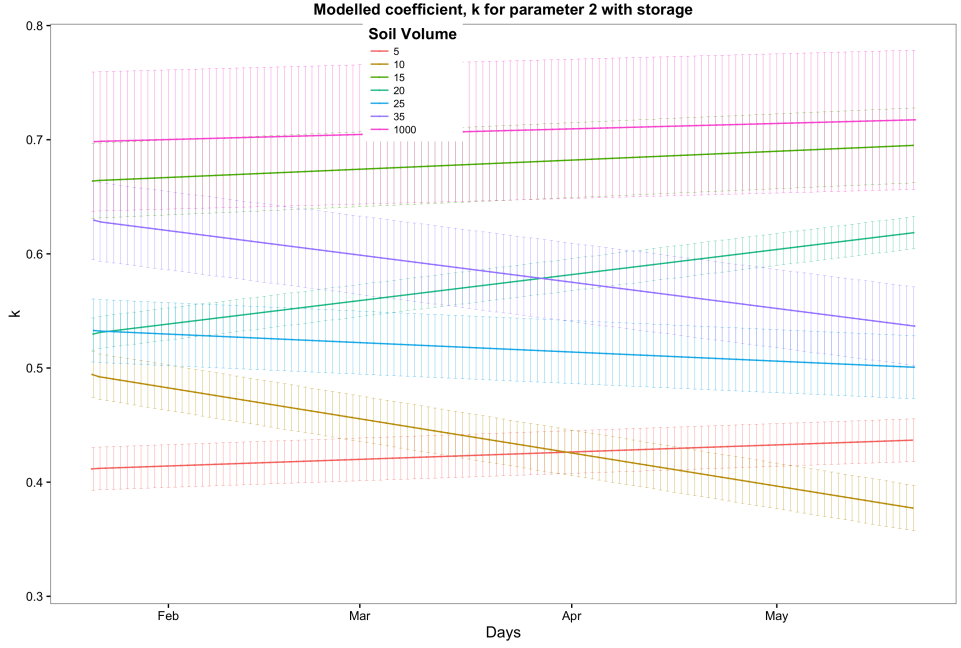

Modelled coefficient, as for parameter 2 without storage
Soil Volume
5
10
15
20
25
35
1000
as
0.200
0.175
0.150
0.125
Feb
Mar
Apr
May
Days


Modelled coefficient, sf for parameter 2 with storage
Soil Volume
5
10
15
20
25
35
1000
sf
0.04
0.03
0.02
Feb
Mar
Apr
May
Days


Modelled coefficient, sf for parameter 2 without storage
Soil Volume
5
10
15
20
25
35
1000
sf
0.07
0.06
0.05
0.04
0.03
Feb
Mar
Apr
May
Days


Modelled coefficient, Y for parameter 2 with storage
Soil Volume
5
10
15
20
25
35
1000
Y
0.31
0.30
0.29
Feb
Mar
Apr
May
Days


Modelled coefficient, Y for parameter 2 without storage
Soil Volume
5
10
15
20
25
35
1000
Y
0.310
0.305
0.300
0.295
Feb
Mar
Apr
May
Days


Modelled coefficient, k for parameter 2 with storage
Soil Volume
5
10
15
20
25
35
1000
k
0.8
0.7
0.6
0.5
0.4
0.3
Feb
Mar
Apr
May
Days