Modelled coefficient, af for parameter 2

Group 1 = Volume: c(5, 10) L
Group 2 = Volume: c(15, 20) L
Group 3 = Volume: c(25, 35) L
Group 4 = Volume: 1000 L
Chain length = 2700

Treatment Group
1
2
3
4

Days

af

Modelled coefficient, ar for parameter 2

Group 1 = Volume: c(5, 10) L
Group 2 = Volume: c(15, 20) L
Group 3 = Volume: c(25, 35) L
Group 4 = Volume: 1000 L
Chain length = 2700

Treatment Group
1
2
3
4

Days

ar

Modelled coefficient, as for parameter 2

Group 1 = Volume: c(5, 10) L
Group 2 = Volume: c(15, 20) L
Group 3 = Volume: c(25, 35) L
Group 4 = Volume: 1000 L
Chain length = 2700

Treatment Group
1
2
3
4
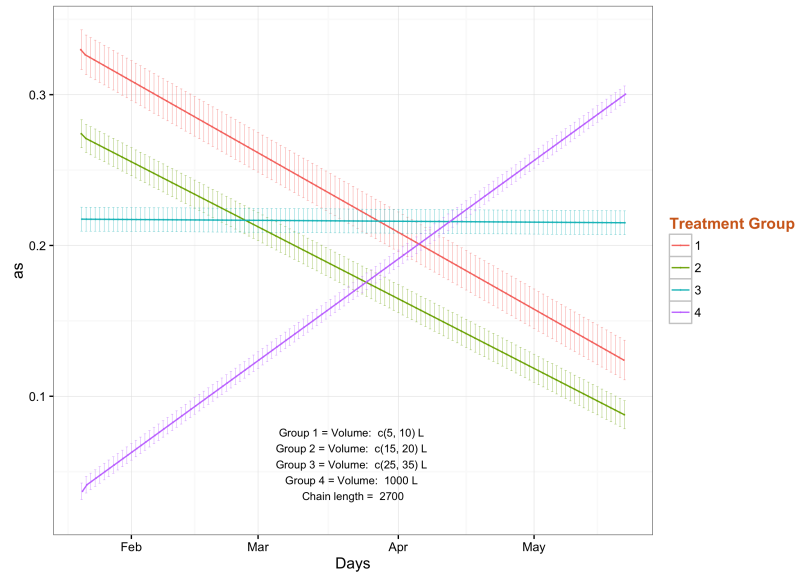
Modelled coefficient, k for parameter 2

Group 1 = Volume: c(5, 10) L
Group 2 = Volume: c(15, 20) L
Group 3 = Volume: c(25, 35) L
Group 4 = Volume: 1000 L
Chain length = 2700

Treatment Group
1
2
3
4

Modelled coefficient, sf for parameter 2

Group 1 = Volume: c(5, 10) L
Group 2 = Volume: c(15, 20) L
Group 3 = Volume: c(25, 35) L
Group 4 = Volume: 1000 L
Chain length = 2700

Treatment Group
1
2
3
4

Modelled coefficient, Y for parameter 2

Group 1 = Volume: c(5, 10) L
Group 2 = Volume: c(15, 20) L
Group 3 = Volume: c(25, 35) L
Group 4 = Volume: 1000 L
Chain length = 2700

Treatment Group
1
2
3
4