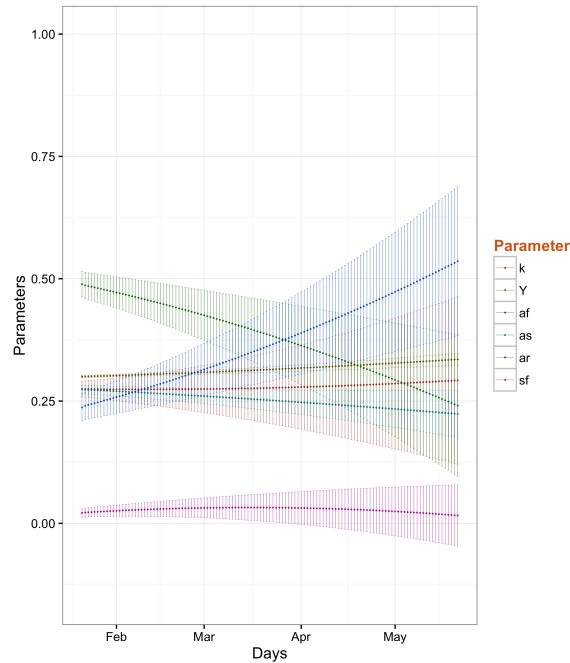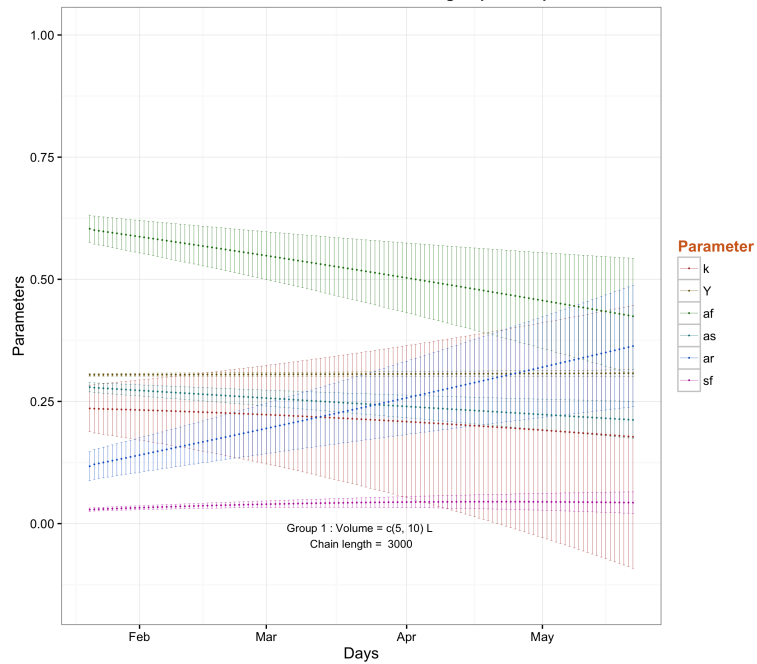## Modelled allocation fractions for vol 20 with par 3

Modelled allocation fractions for volume group 1 with par 3
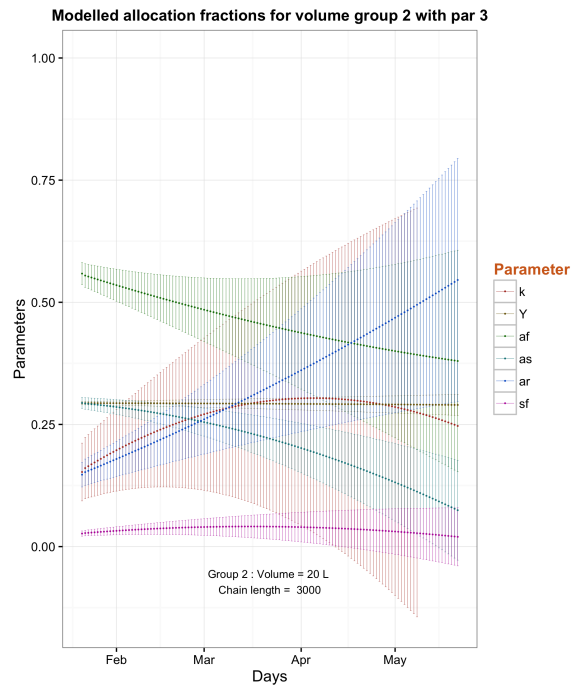
Group 1 : Volume = c(5, 10) L
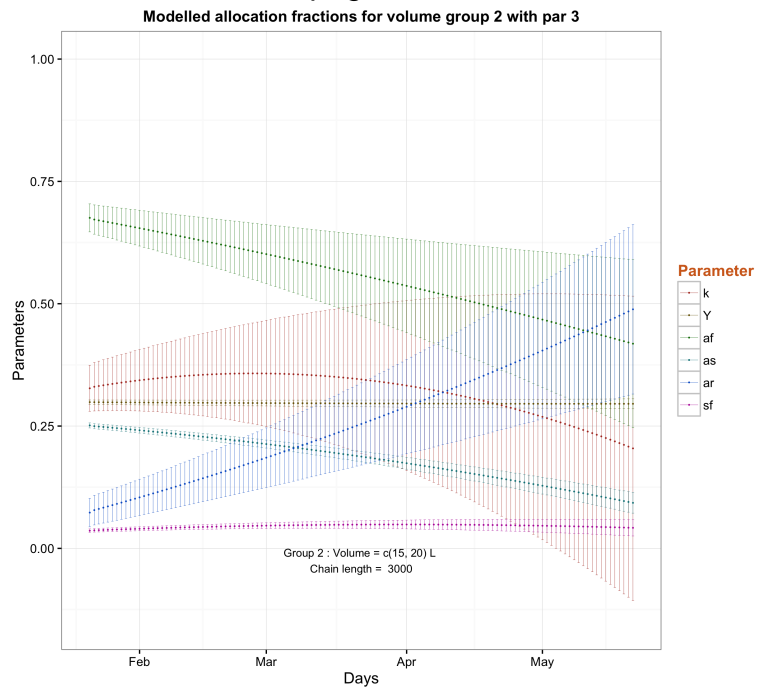Chain length = 3000

Modelled allocation fractions for volume group 2 with par 3

Modelled allocation fractions for volume group 2 with par 3

Modelled allocation fractions for volume group 3 with par 3

Group 3 : Volume = 1000 L
Chain length = 10000

Modelled allocation fractions for volume group 3 with par 3

Group 3 : Volume = c(15, 25, 35) L
Chain length = 3000

Modelled allocation fractions for volume group 3 with par 3

Group 3 : Volume = c(20, 35) L
Chain length = 3000

Modelled allocation fractions for volume group 3 with par 3

Group 3 : Volume = c(25, 35) L
Chain length = 3000

Modelled allocation fractions for volume group 3 with par 3

Group 3 : Volume = 35 L
Chain length = 3000

Modelled allocation fractions for volume group 4 with par 3

Group 4 : Volume = 1000 L
Chain length = 3000

Modelled allocation fractions for volume group 4 with par 3

Group 4 : Volume = 35 L
Chain length = 3000

Modelled allocation fractions for volume group 5 with par 3

Group 5 : Volume = 1000 L
Chain length = 3000