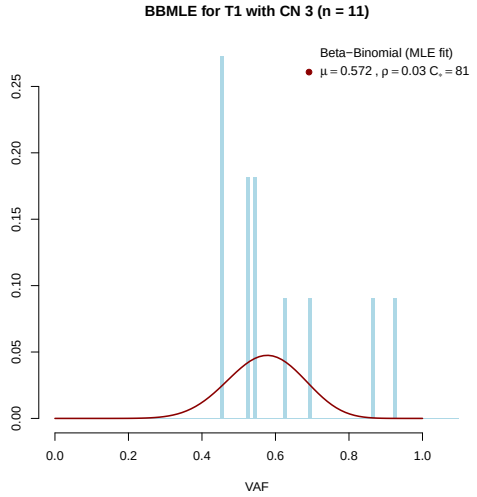
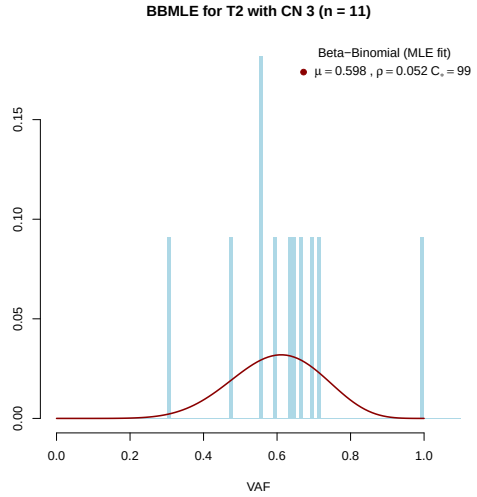
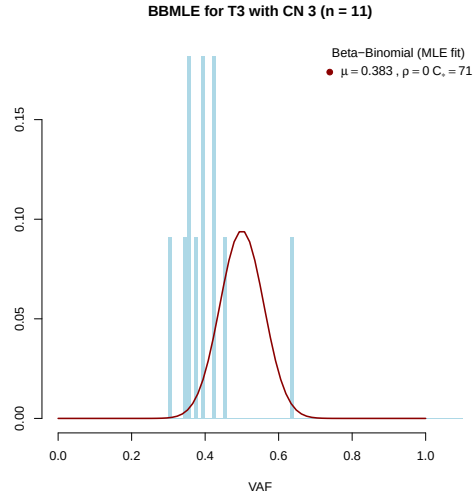
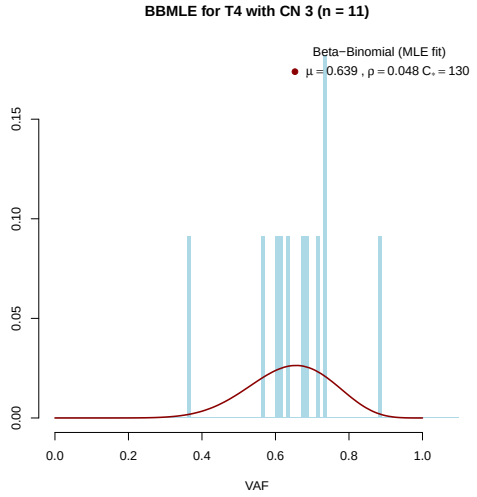
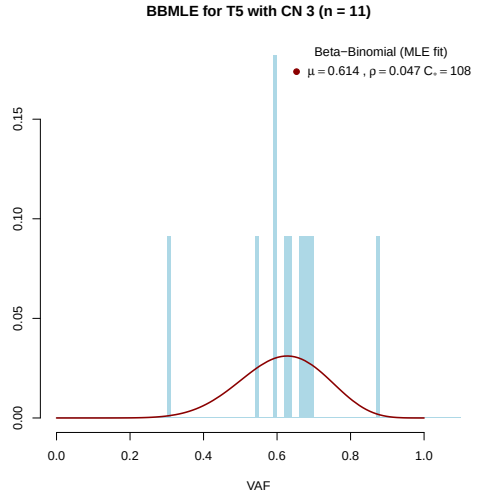
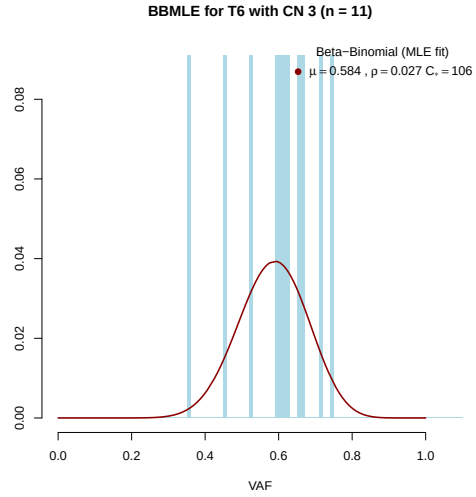

BBMLE for T1 with CN 3 (n = 11)
Beta−Binomial (MLE fit)
μ = 0.572 , ρ = 0.03 C$_n$ = 81
0.00
0.05
0.10
0.15
0.20
0.25
0.0
0.2
0.4
0.6
0.8
1.0
VAF


BBMLE for T2 with CN 3 (n = 11)
Beta−Binomial (MLE fit)
μ = 0.598 , ρ = 0.052 C$_n$ = 99
0.00
0.05
0.10
0.15
0.0
0.2
0.4
0.6
0.8
1.0
VAF


BBMLE for T3 with CN 3 (n = 11)
Beta−Binomial (MLE fit)
μ = 0.383 , ρ = 0 C$_n$ = 71
0.00
0.05
0.10
0.15
0.0
0.2
0.4
0.6
0.8
1.0
VAF


BBMLE for T4 with CN 3 (n = 11)
Beta−Binomial (MLE fit)
μ = 0.639 , ρ = 0.048 C$_n$ = 130
0.00
0.05
0.10
0.15
0.0
0.2
0.4
0.6
0.8
1.0
VAF


BBMLE for T5 with CN 3 (n = 11)
Beta−Binomial (MLE fit)
μ = 0.614 , ρ = 0.047 C$_n$ = 108
0.00
0.05
0.10
0.15
0.0
0.2
0.4
0.6
0.8
1.0
VAF


BBMLE for T6 with CN 3 (n = 11)
Beta−Binomial (MLE fit)
μ = 0.584 , ρ = 0.027 C$_n$ = 106
0.00
0.02
0.04
0.06
0.08
0.0
0.2
0.4
0.6
0.8
1.0
VAF