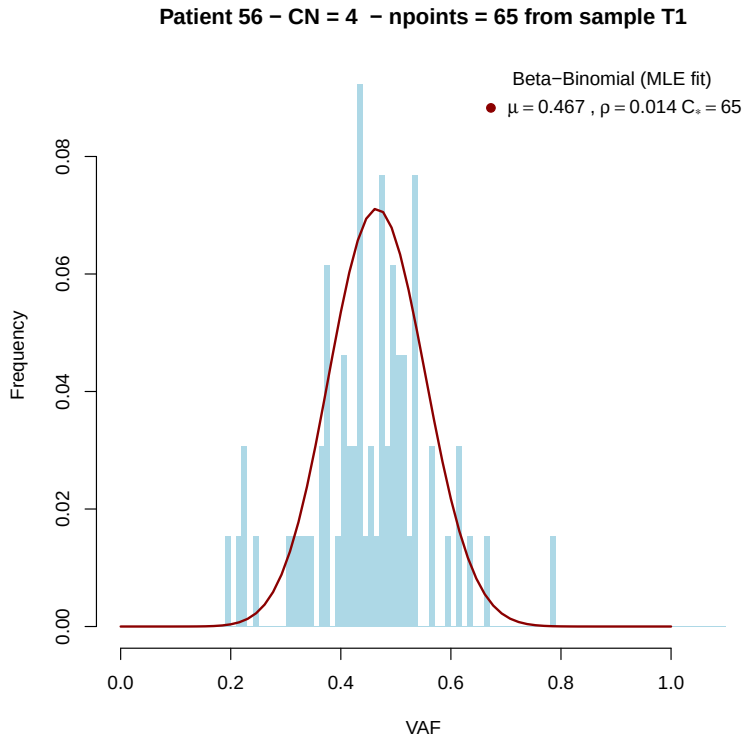
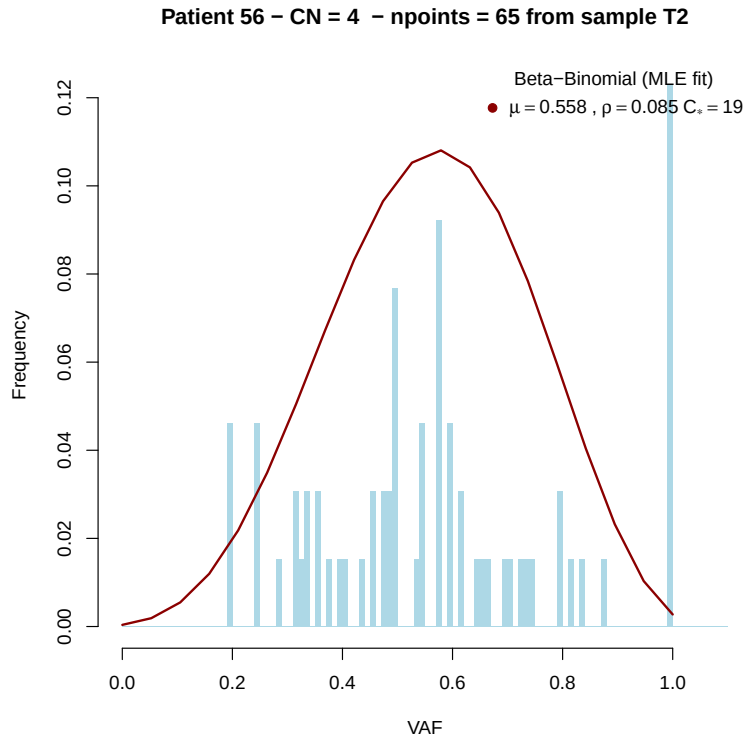
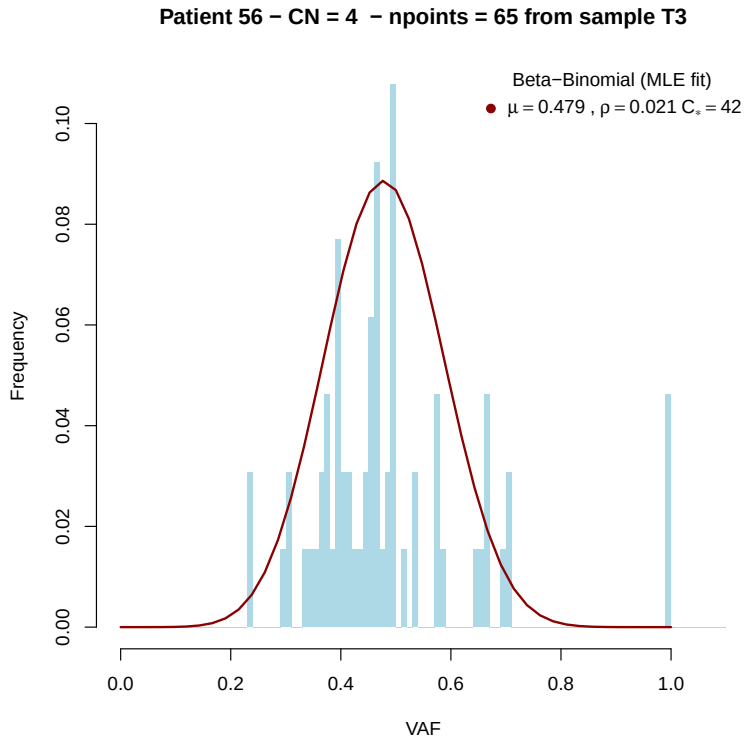
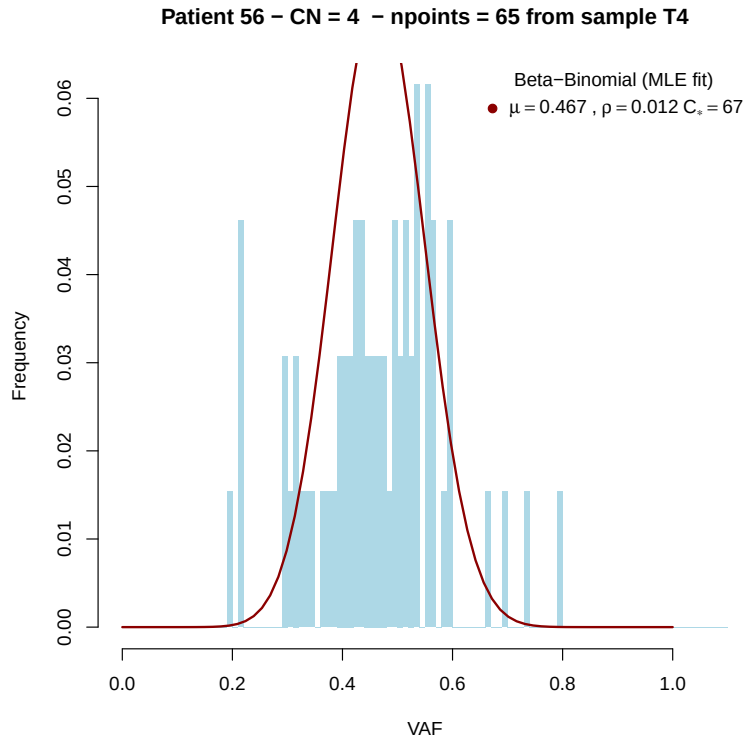

Patient 56 − CN = 4 − npoints = 65 from sample T1
Beta−Binomial (MLE fit)
μ = 0.467 , ρ = 0.014 C* = 65
Frequency
VAF
0.00
0.02
0.04
0.06
0.08
0.0
0.2
0.4
0.6
0.8
1.0


Patient 56 − CN = 4 − npoints = 65 from sample T2
Beta−Binomial (MLE fit)
μ = 0.558 , ρ = 0.085 C* = 19
Frequency
VAF
0.00
0.02
0.04
0.06
0.08
0.10
0.12
0.0
0.2
0.4
0.6
0.8
1.0


Patient 56 − CN = 4 − npoints = 65 from sample T3
Beta−Binomial (MLE fit)
μ = 0.479 , ρ = 0.021 C* = 42
Frequency
VAF
0.00
0.02
0.04
0.06
0.08
0.10
0.0
0.2
0.4
0.6
0.8
1.0


Patient 56 − CN = 4 − npoints = 65 from sample T4
Beta−Binomial (MLE fit)
μ = 0.467 , ρ = 0.012 C* = 67
Frequency
VAF
0.00
0.01
0.02
0.03
0.04
0.05
0.06
0.0
0.2
0.4
0.6
0.8
1.0