Patient A44 − CN = 2 − npoints = 17 from sample T1

Beta−Binomial (MLE fit)
● $\mu = 0.453$, $\rho = 0$ $C_* = 73$

Patient A44 − CN = 2 − npoints = 17 from sample T2

Beta−Binomial (MLE fit)
● $\mu = 0.56$, $\rho = 0.033$ $C_* = 45$

Patient A44 − CN = 2 − npoints = 17 from sample T3

Beta−Binomial (MLE fit)
● $\mu = 0.594$, $\rho = 0.032$ $C_* = 22$

Patient A44 − CN = 2 − npoints = 17 from sample T4

Beta−Binomial (MLE fit)
● $\mu = 0.672$, $\rho = 0.044$ $C_* = 11$