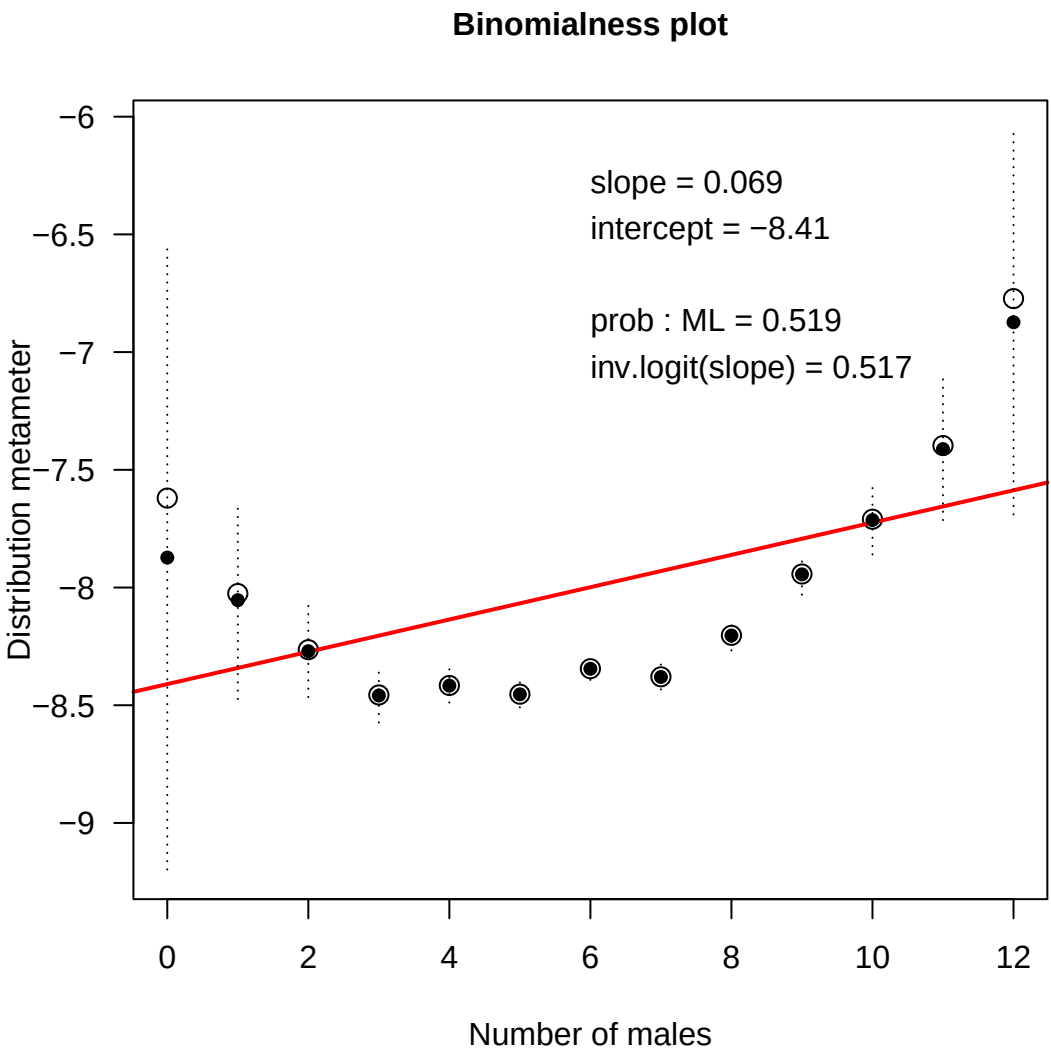
Binomialness plot
slope = 0.069
intercept = −8.41
prob : ML = 0.519
inv.logit(slope) = 0.517
Distribution metameter
−6
−6.5
−7
−7.5
−8
−8.5
−9
0
2
4
6
8
10
12
Number of males