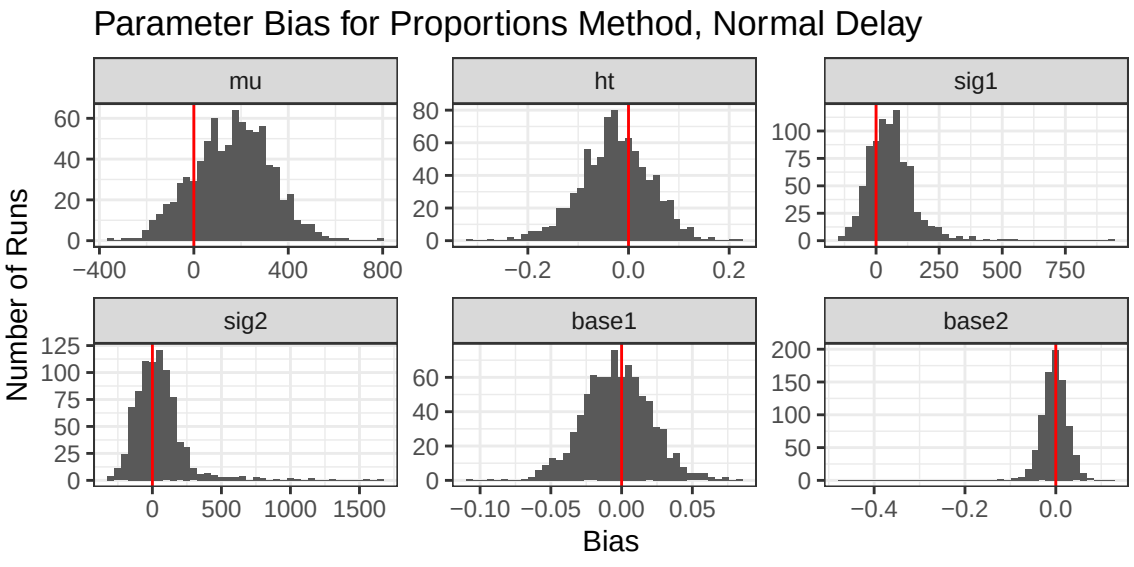
Parameter Bias for Proportions Method, Normal Delay
mu
ht
sig1
sig2
base1
base2
Number of Runs
Bias
60
40
20
0
−400
0
400
800
80
60
40
20
0
−0.2
0.0
0.2
100
75
50
25
0
0
250
500
750
125
100
75
50
25
0
0
500
1000
1500
60
40
20
0
−0.10
−0.05
0.00
0.05
200
150
100
50
0
−0.4
−0.2
0.0