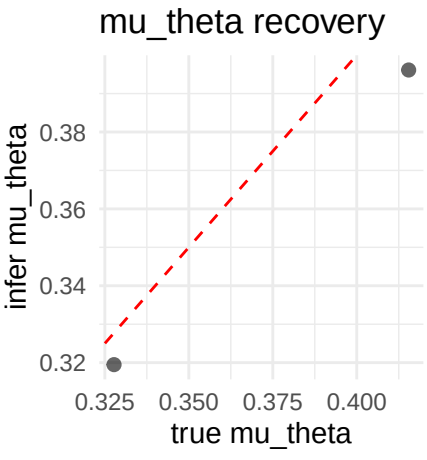
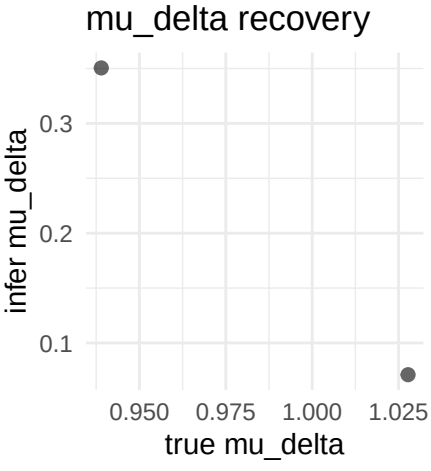
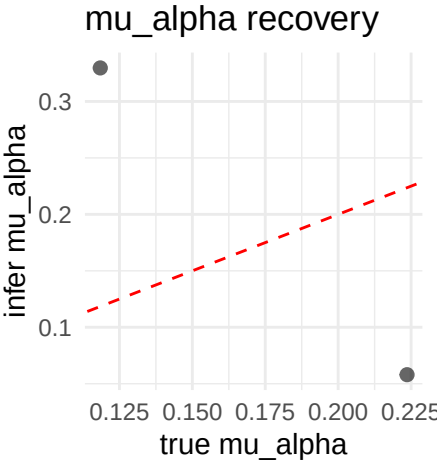
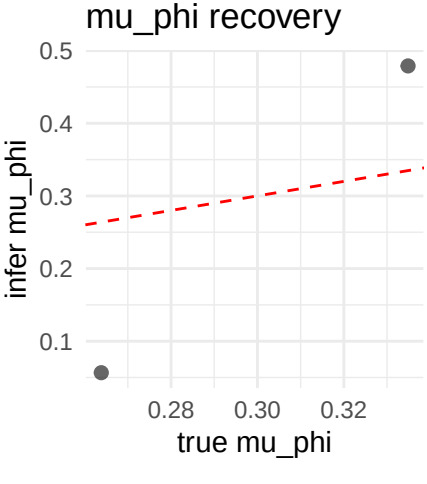
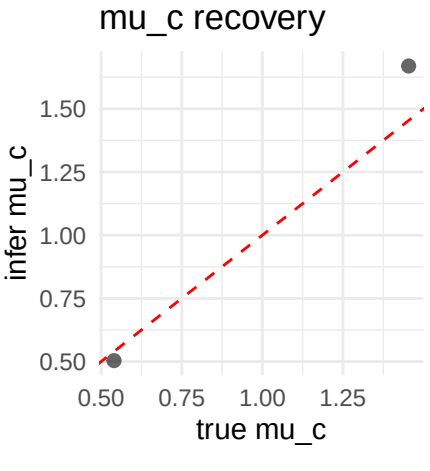
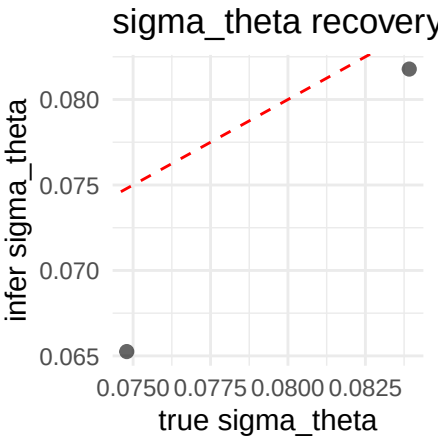

mu_theta recovery
infer mu_theta
0.38
0.36
0.34
0.32
0.325
0.350
0.375
0.400
true mu_theta

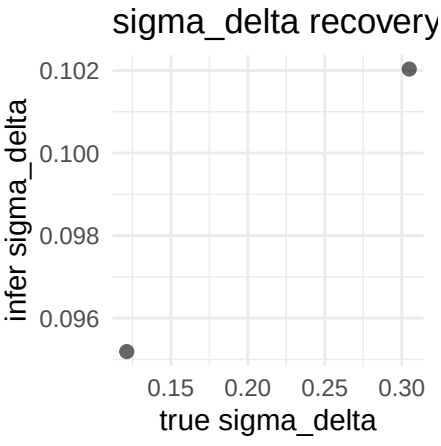

mu_delta recovery
infer mu_delta
0.3
0.2
0.1
0.950
0.975
1.000
1.025
true mu_delta

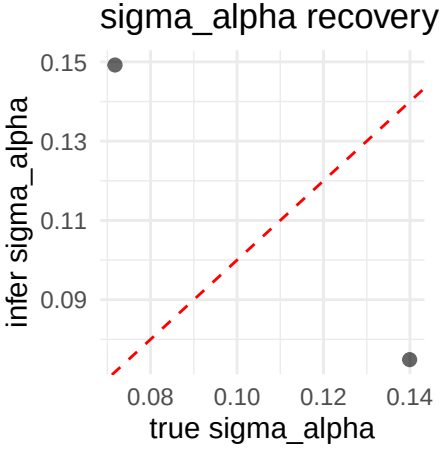

mu_alpha recovery
infer mu_alpha
0.3
0.2
0.1
0.125
0.150
0.175
0.200
0.225
true mu_alpha

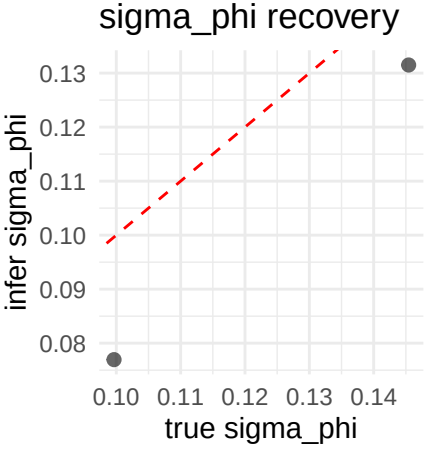

mu_phi recovery
infer mu_phi
0.5
0.4
0.3
0.2
0.1
0.28
0.30
0.32
true mu_phi

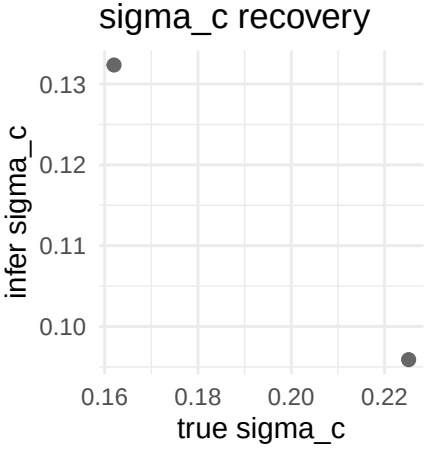

mu_c recovery
infer mu_c
1.50
1.25
1.00
0.75
0.50
0.50
0.75
1.00
1.25
true mu_c


sigma_theta recovery
infer sigma_theta
0.080
0.075
0.070
0.065
0.0750
0.0775
0.0800
0.0825
true sigma_theta


sigma_delta recovery
infer sigma_delta
0.102
0.100
0.098
0.096
0.15
0.20
0.25
0.30
true sigma_delta


sigma_alpha recovery
infer sigma_alpha
0.15
0.13
0.11
0.09
0.08
0.10
0.12
0.14
true sigma_alpha


sigma_phi recovery
infer sigma_phi
0.13
0.12
0.11
0.10
0.09
0.08
0.10
0.11
0.12
0.13
0.14
true sigma_phi


sigma_c recovery
infer sigma_c
0.13
0.12
0.11
0.10
0.16
0.18
0.20
0.22
true sigma_c