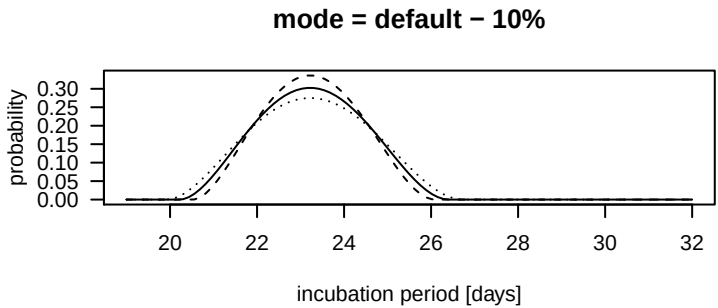
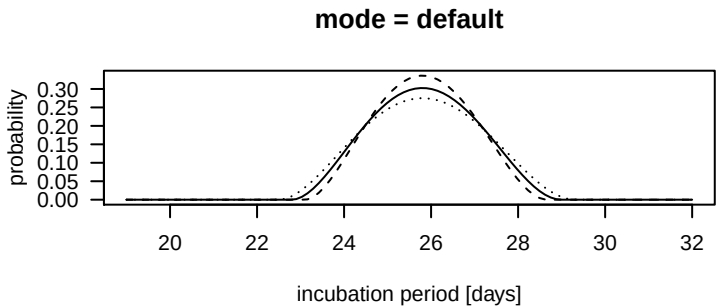
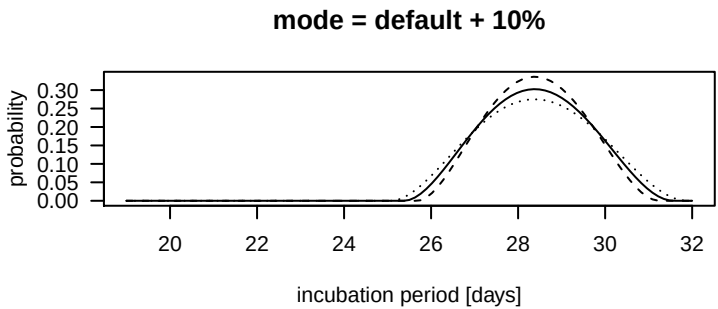
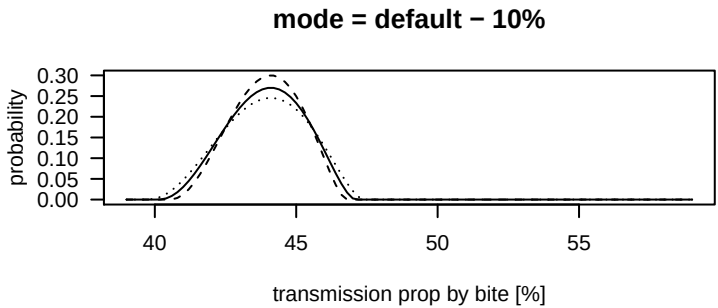
A

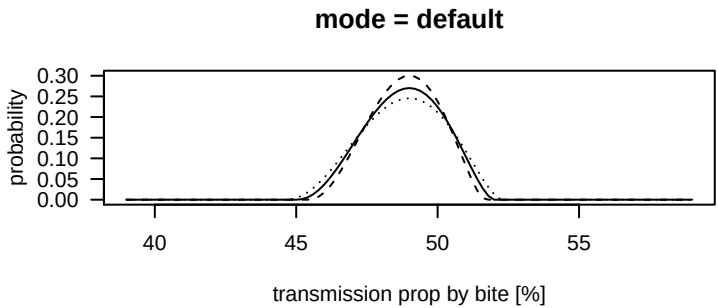

mode = default − 10%
probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00
20
22
24
26
28
30
32
incubation period [days]

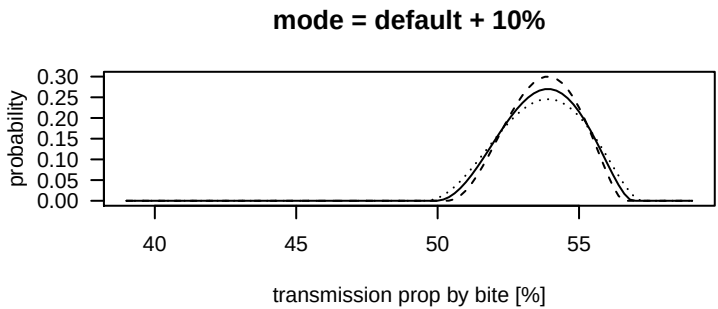

mode = default
probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00
20
22
24
26
28
30
32
incubation period [days]


mode = default + 10%
probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00
20
22
24
26
28
30
32
incubation period [days]

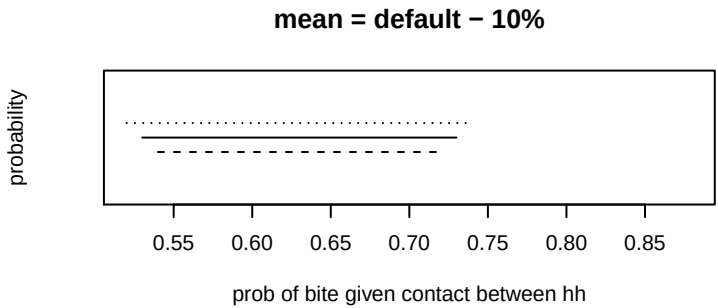
B

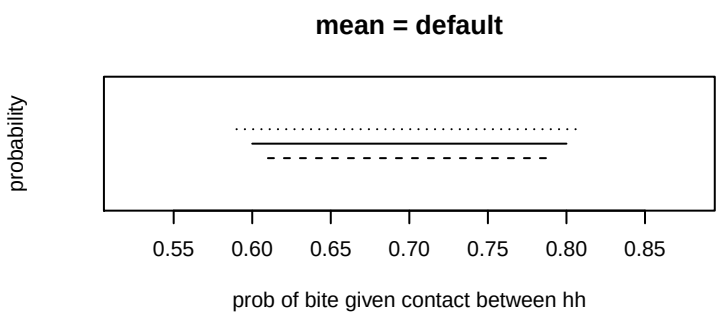

mode = default − 10%
probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00
40
45
50
55
transmission prop by bite [%]

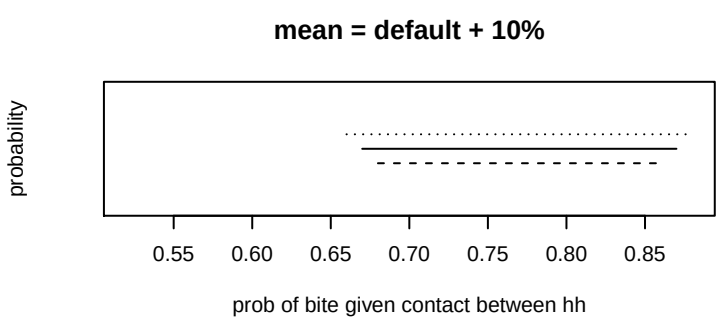

mode = default
probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00
40
45
50
55
transmission prop by bite [%]


mode = default + 10%
probability
0.30
0.25
0.20
0.15
0.10
0.05
0.00
40
45
50
55
transmission prop by bite [%]

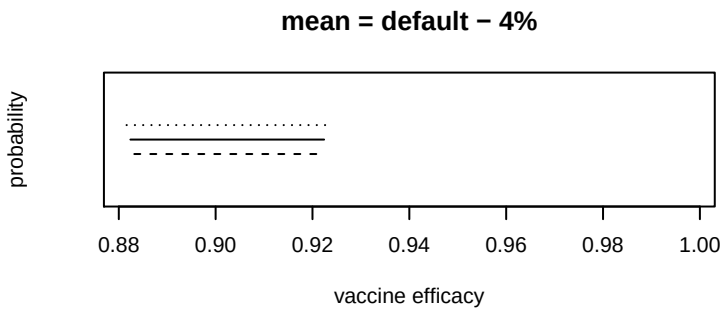
C

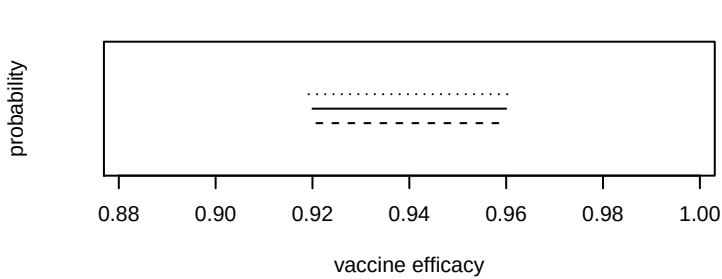

mean = default − 10%
probability
0.55
0.60
0.65
0.70
0.75
0.80
0.85
prob of bite given contact between hh

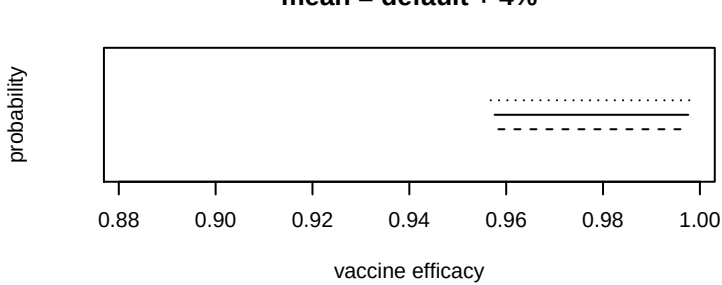

mean = default
probability
0.55
0.60
0.65
0.70
0.75
0.80
0.85
prob of bite given contact between hh


mean = default + 10%
probability
0.55
0.60
0.65
0.70
0.75
0.80
0.85
prob of bite given contact between hh

D


mean = default − 4%
probability
0.88
0.90
0.92
0.94
0.96
0.98
1.00
vaccine efficacy


mean = default
probability
0.88
0.90
0.92
0.94
0.96
0.98
1.00
vaccine efficacy


mean = default + 4%
probability
0.88
0.90
0.92
0.94
0.96
0.98
1.00
vaccine efficacy