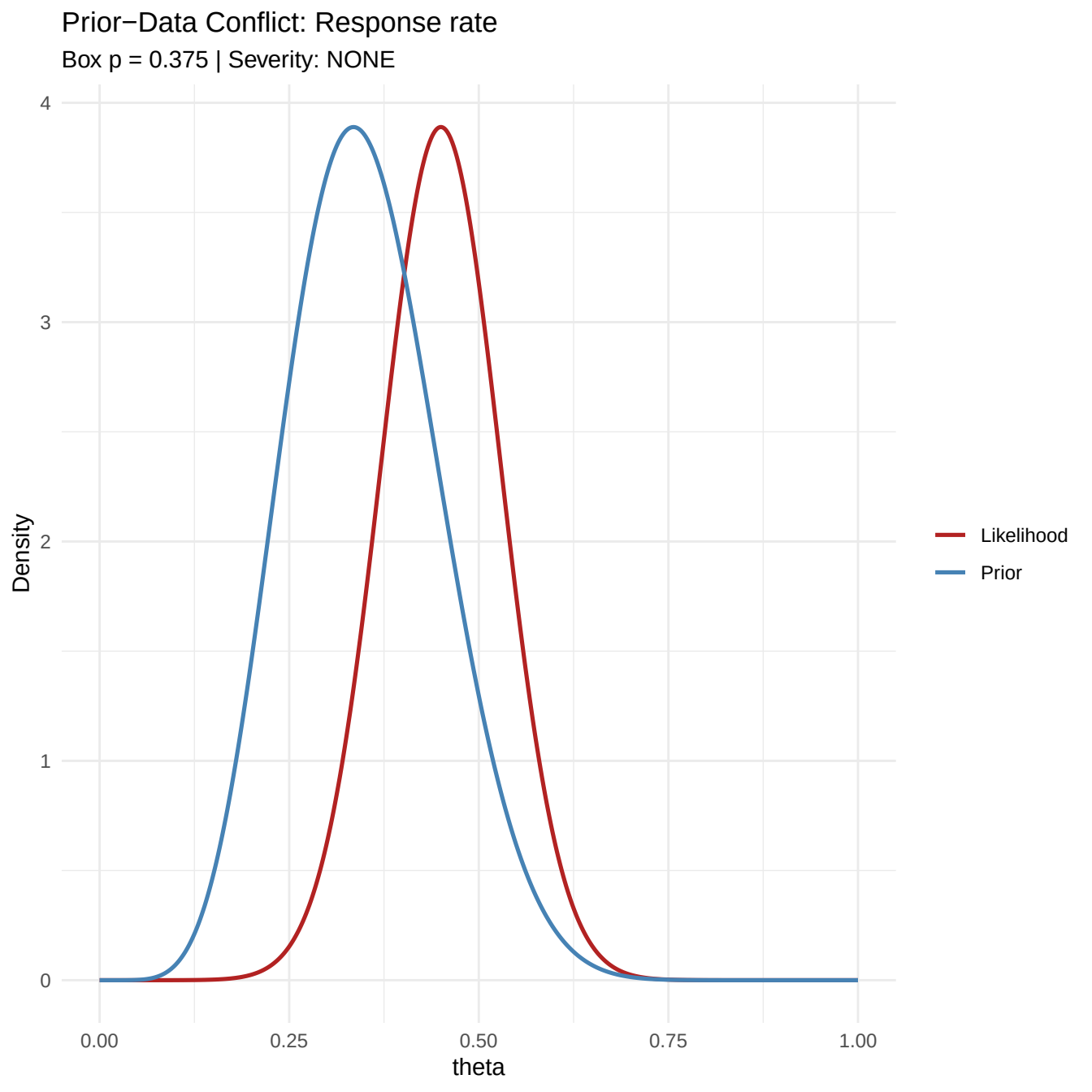
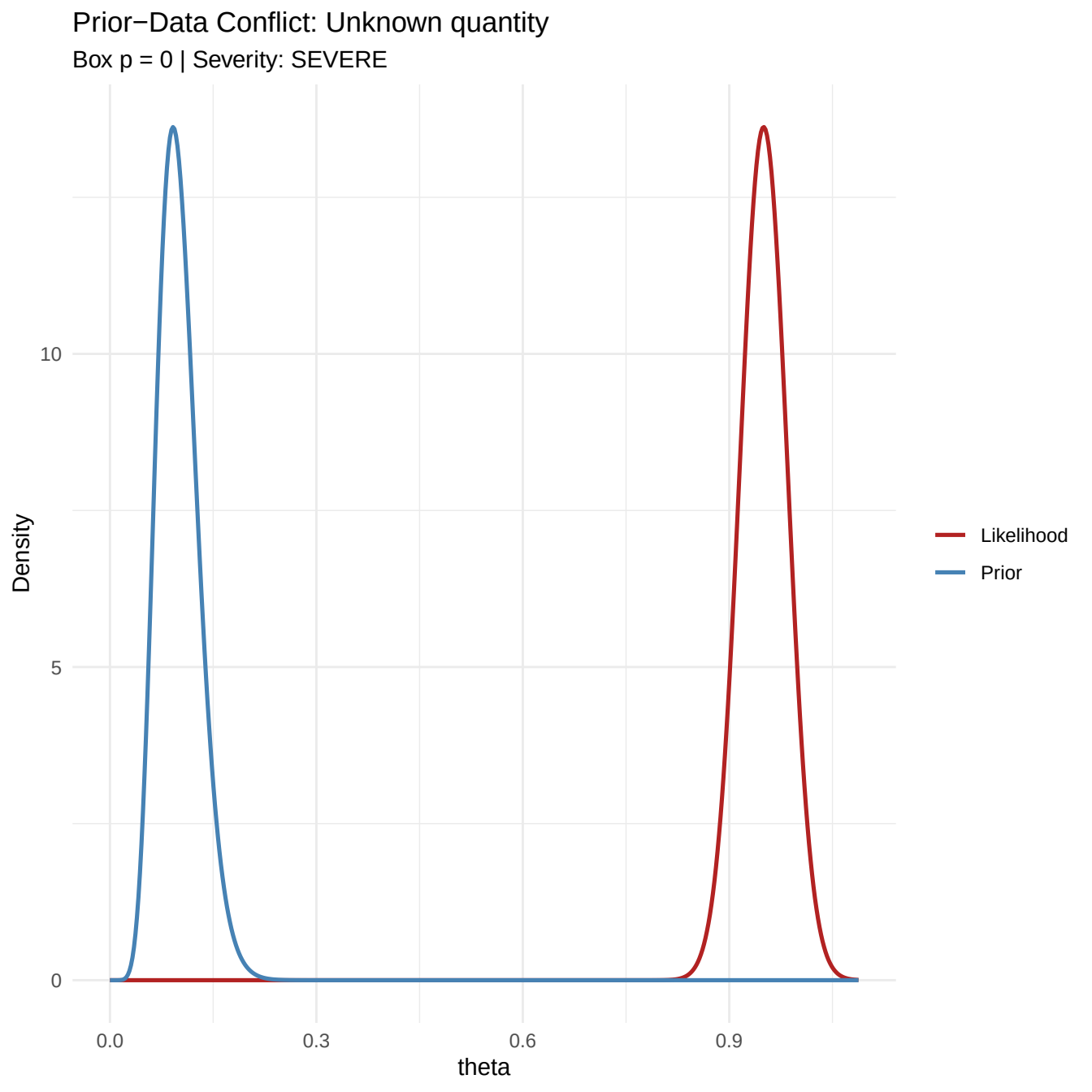
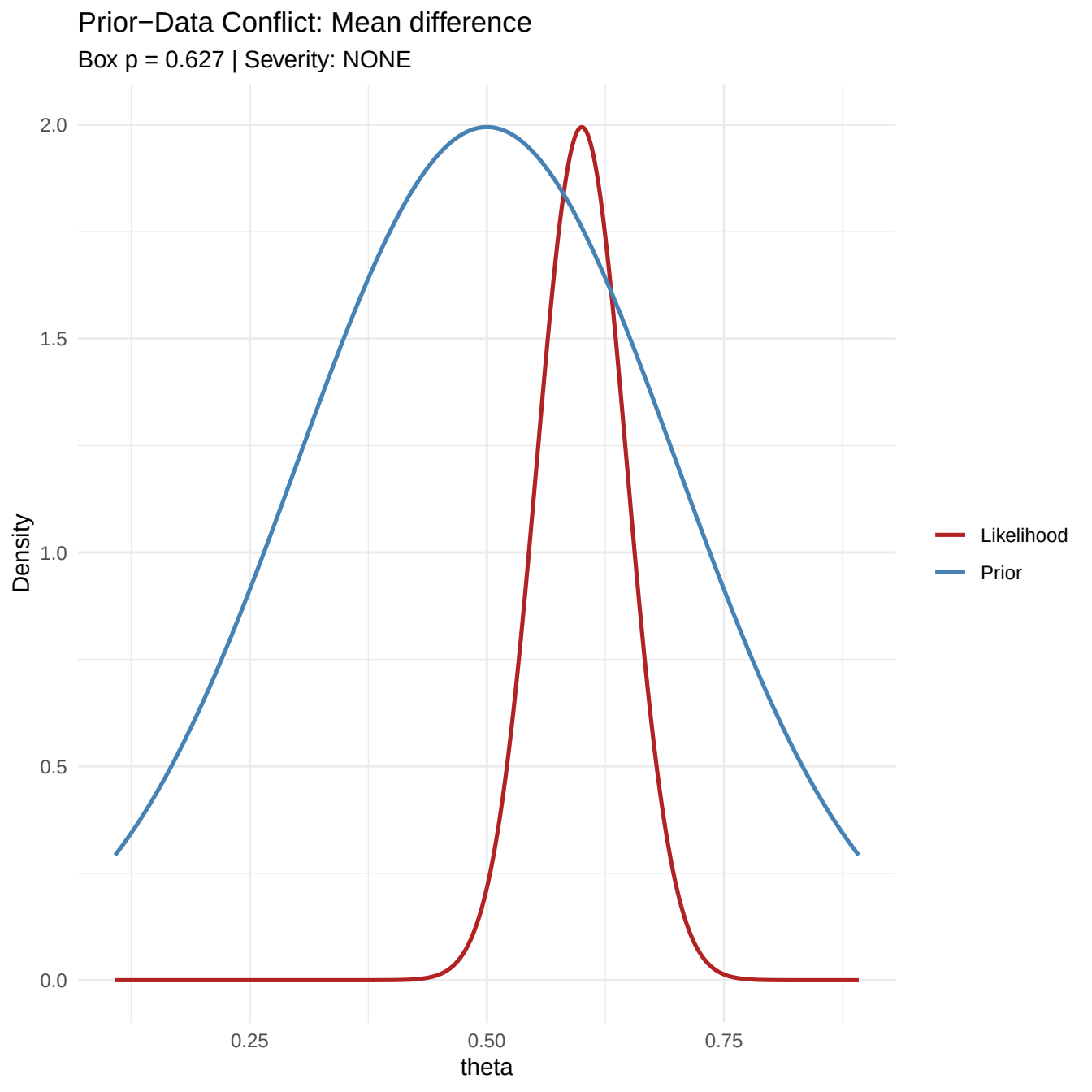
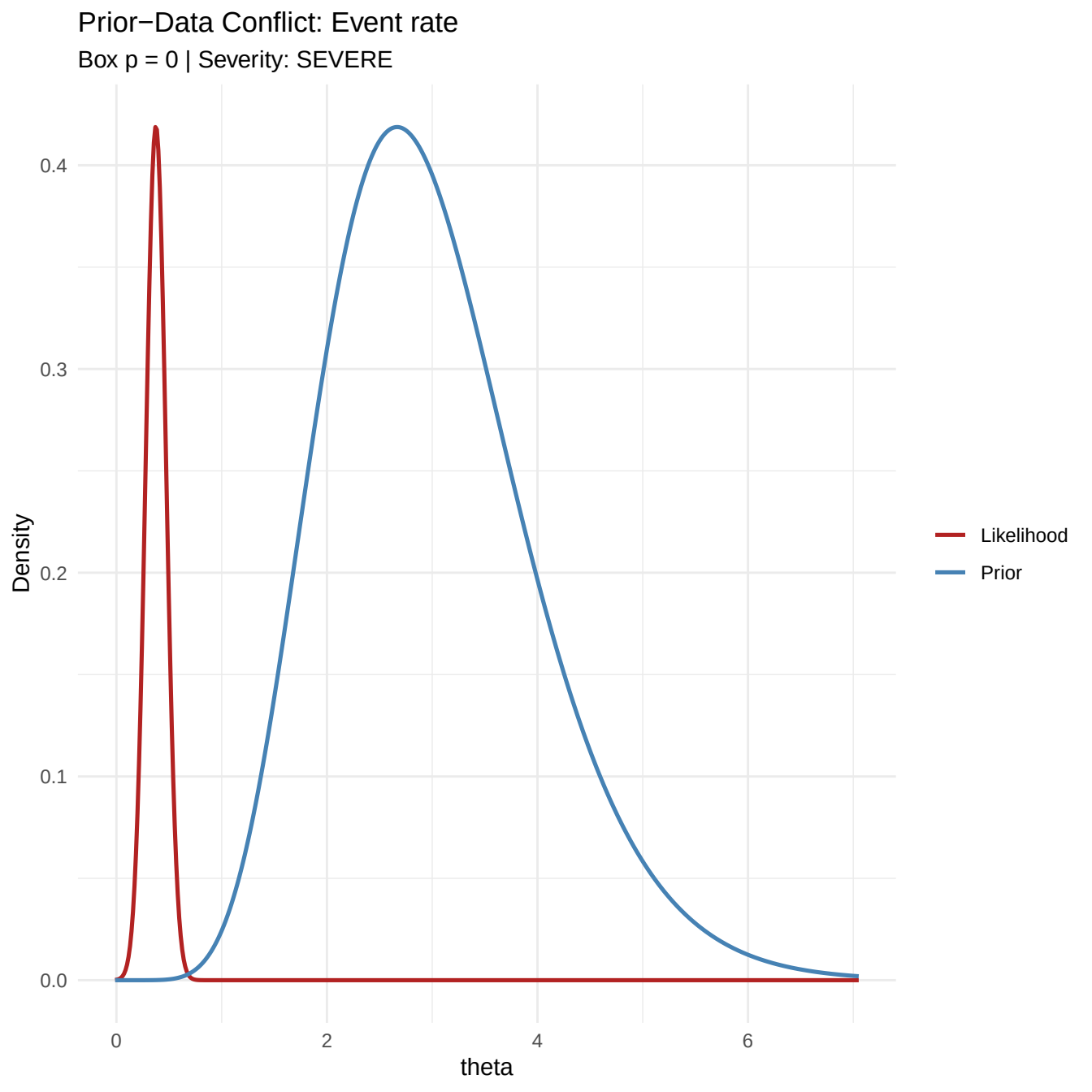
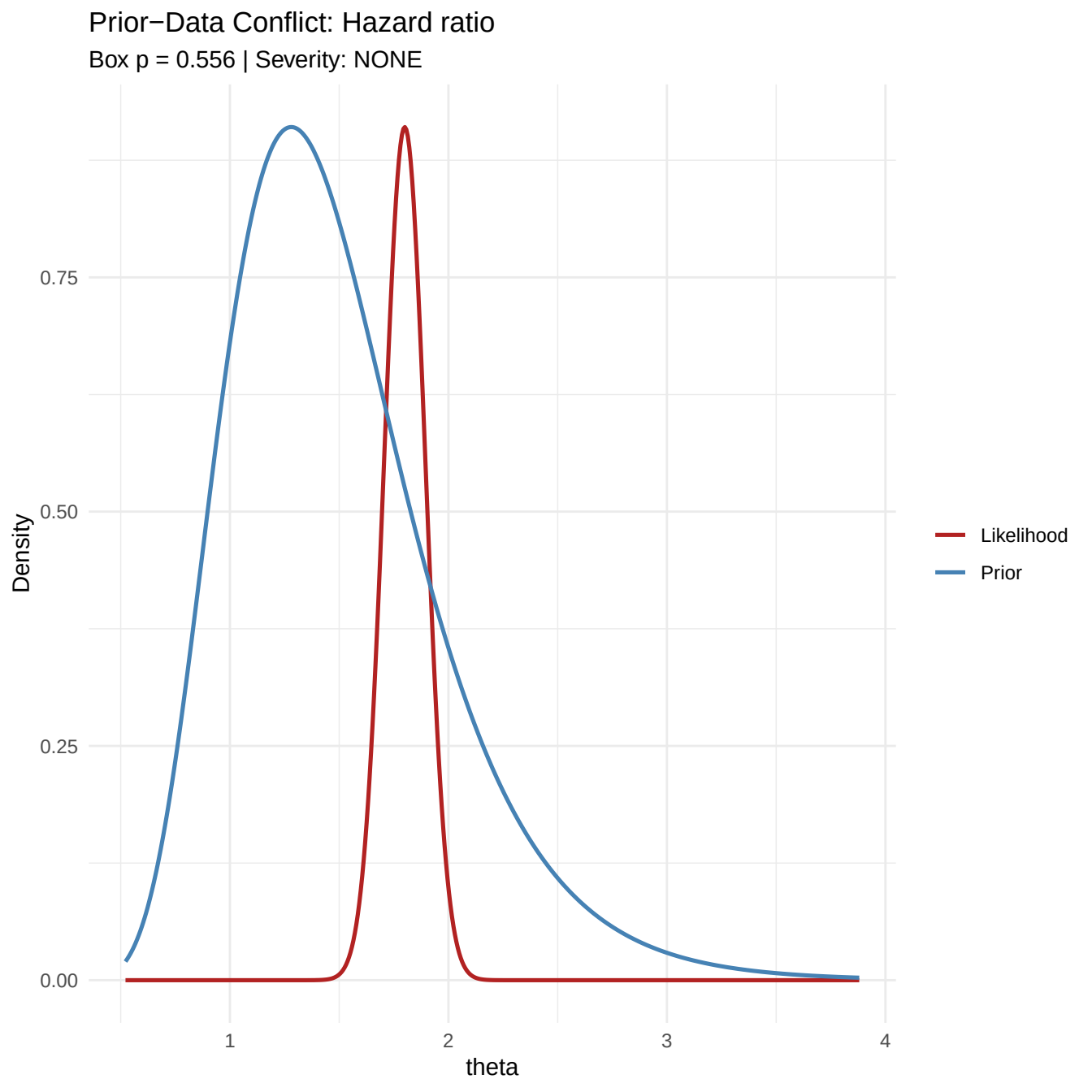
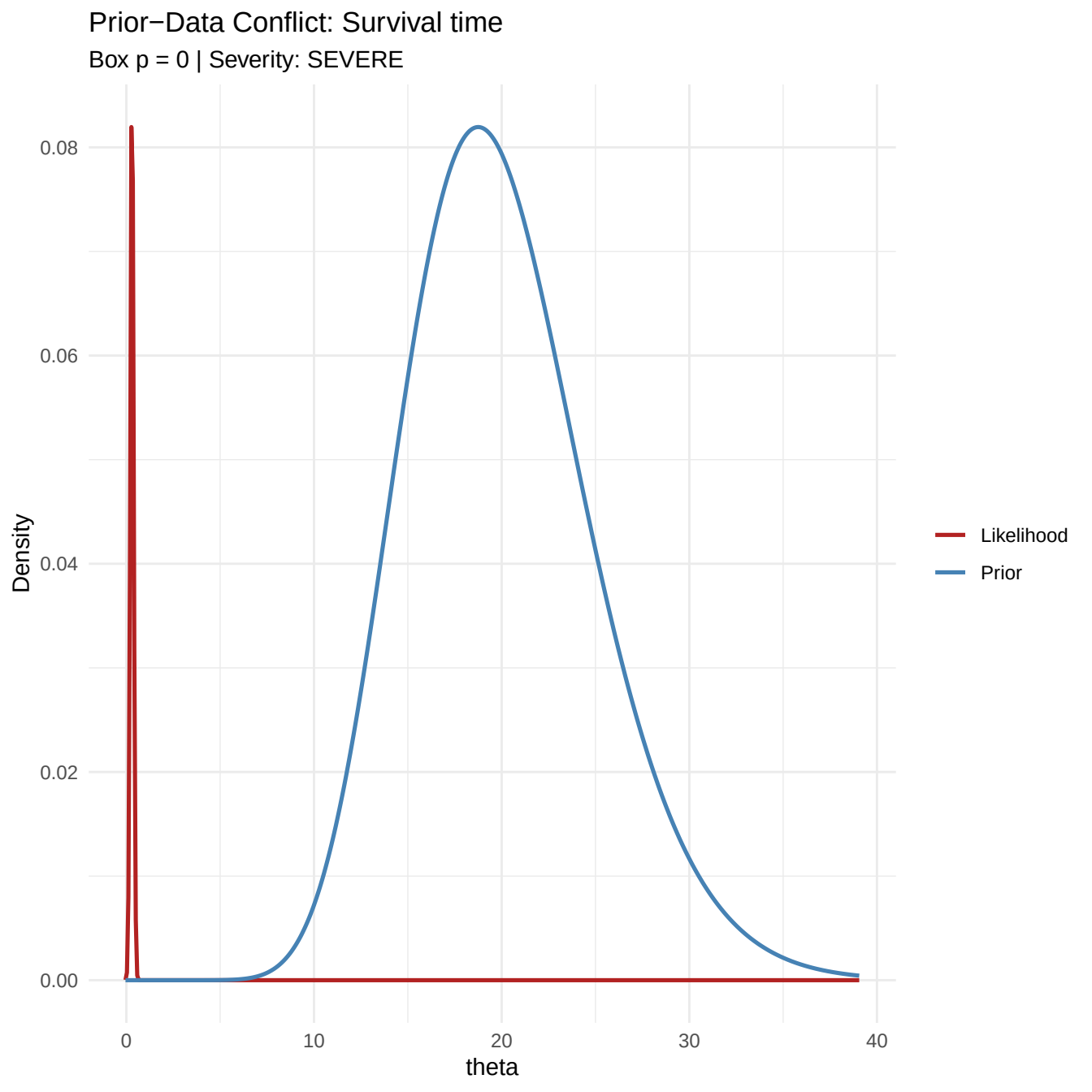

Prior−Data Conflict: Response rate
Box p = 0.375 | Severity: NONE
Density
4
3
2
1
0
0.00
0.25
0.50
0.75
1.00
theta
Likelihood
Prior


Prior−Data Conflict: Unknown quantity
Box p = 0 | Severity: SEVERE
Density
10
5
0
0.0
0.3
0.6
0.9
theta
Likelihood
Prior


Prior−Data Conflict: Mean difference
Box p = 0.627 | Severity: NONE
Density
2.0
1.5
1.0
0.5
0.0
0.25
0.50
0.75
theta
Likelihood
Prior


Prior−Data Conflict: Event rate
Box p = 0 | Severity: SEVERE
Density
0.0
0.1
0.2
0.3
0.4
0
2
4
6
theta
Likelihood
Prior


Prior−Data Conflict: Hazard ratio
Box p = 0.556 | Severity: NONE
Density
0.00
0.25
0.50
0.75
1
2
3
4
theta
Likelihood
Prior


Prior−Data Conflict: Survival time
Box p = 0 | Severity: SEVERE
0.08
0.06
0.04
0.02
0.00
Density
0
10
20
30
40
theta
Likelihood
Prior