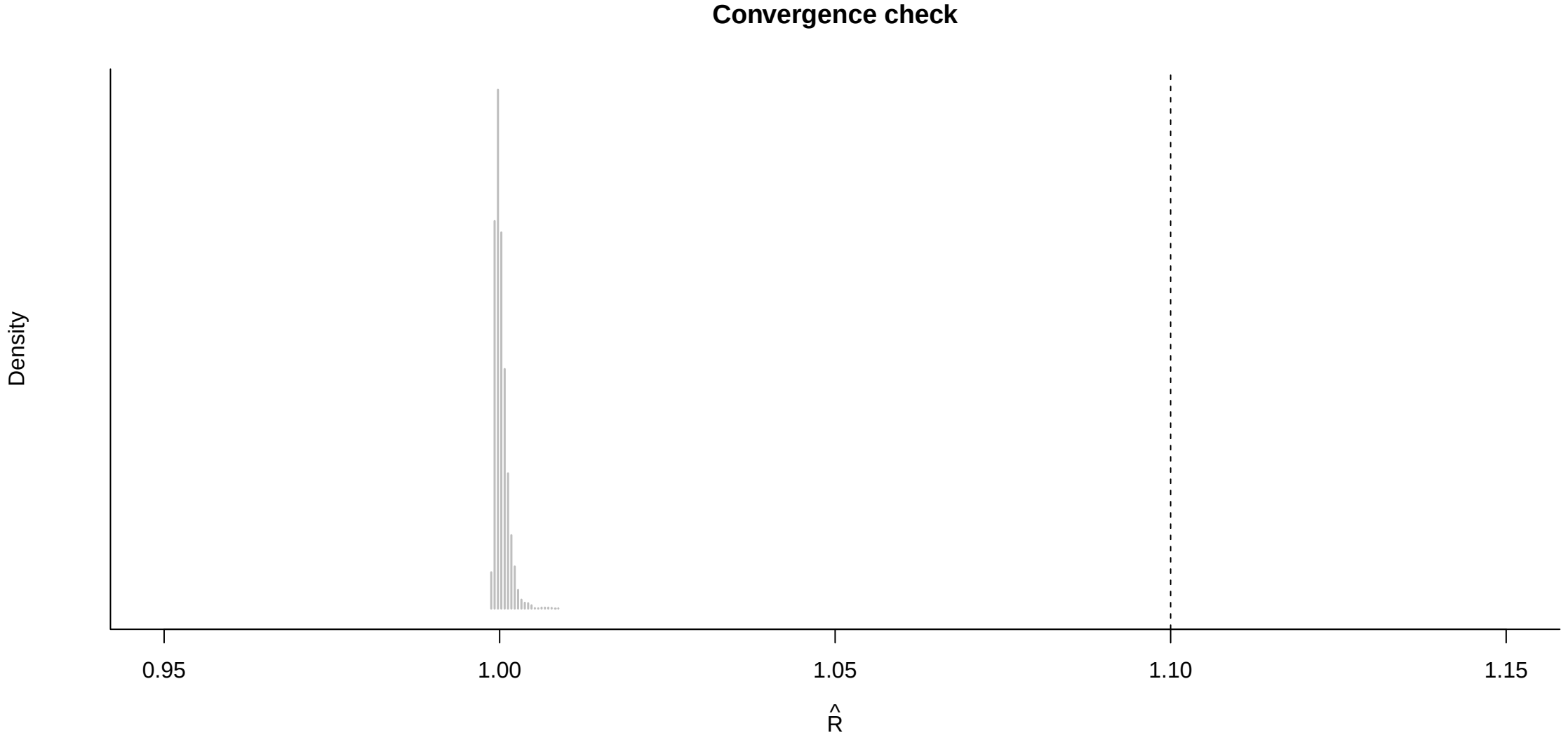
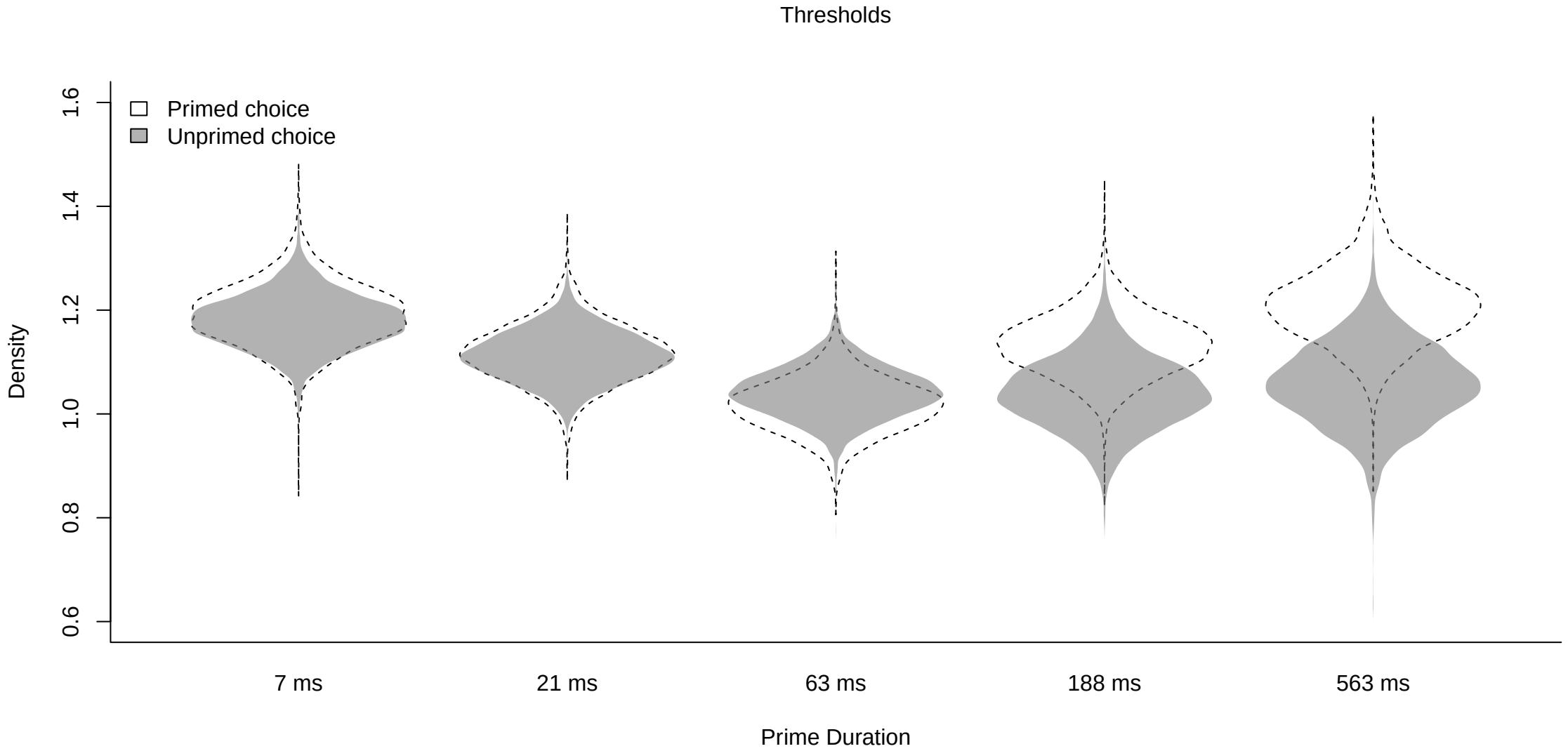
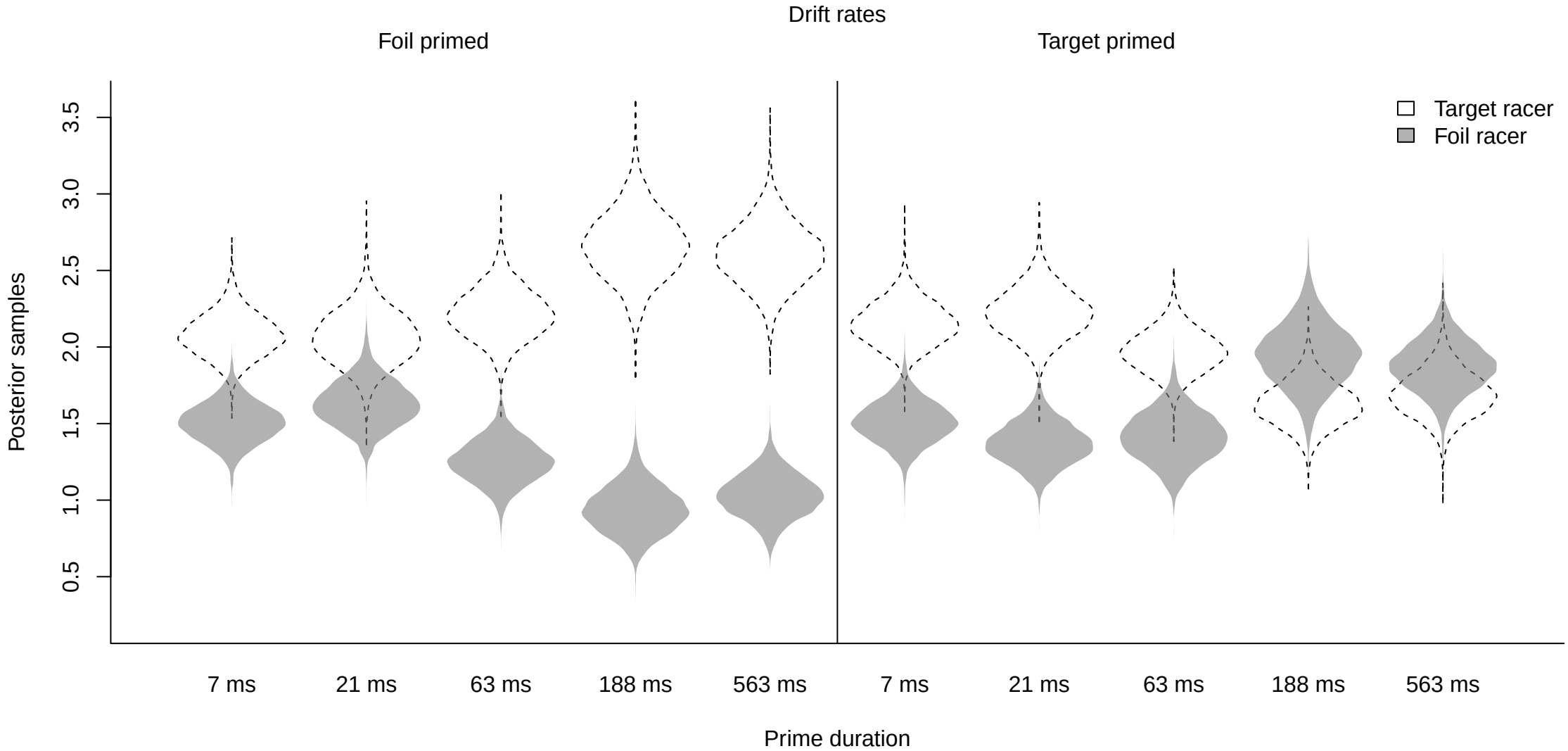
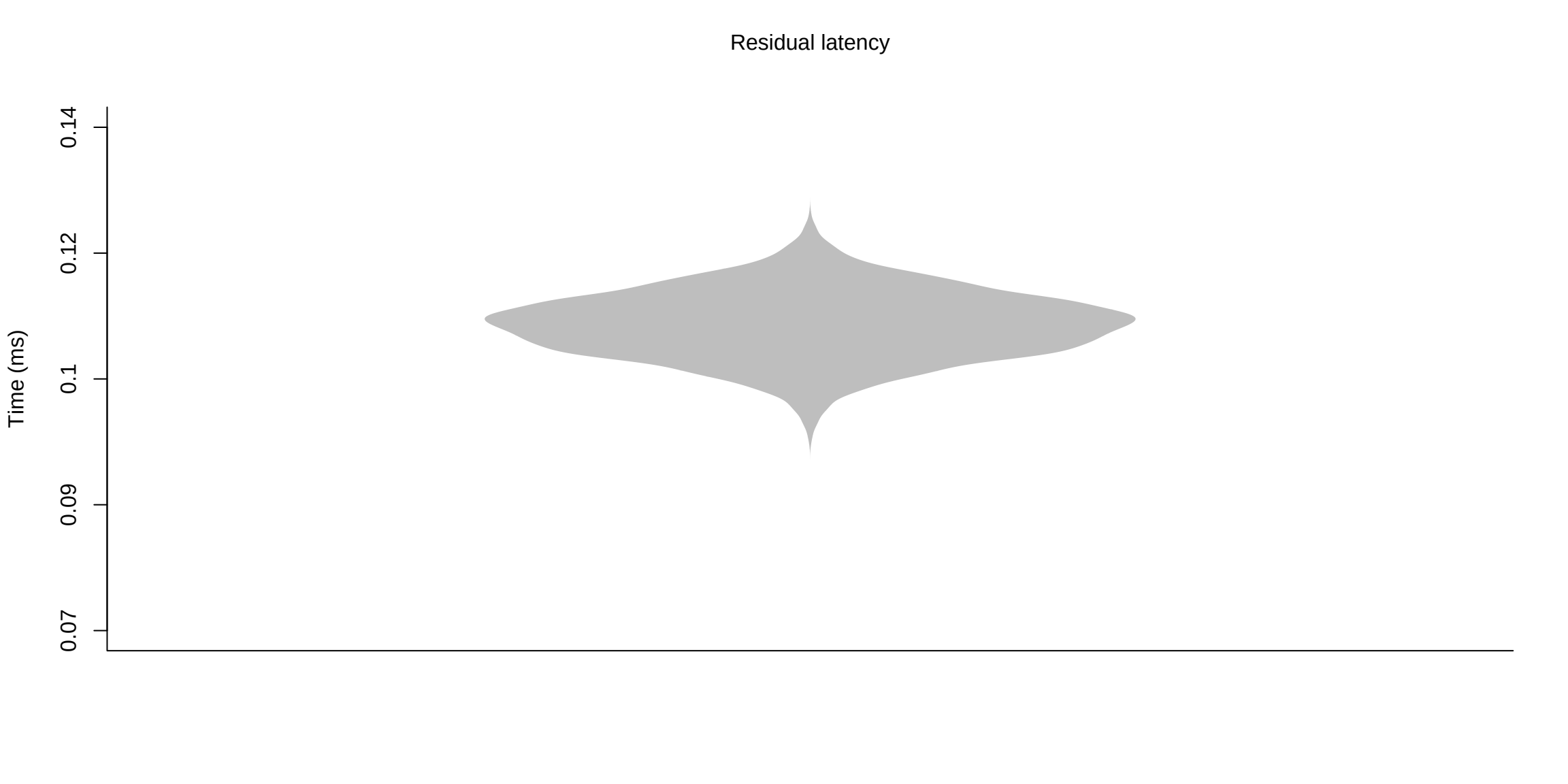
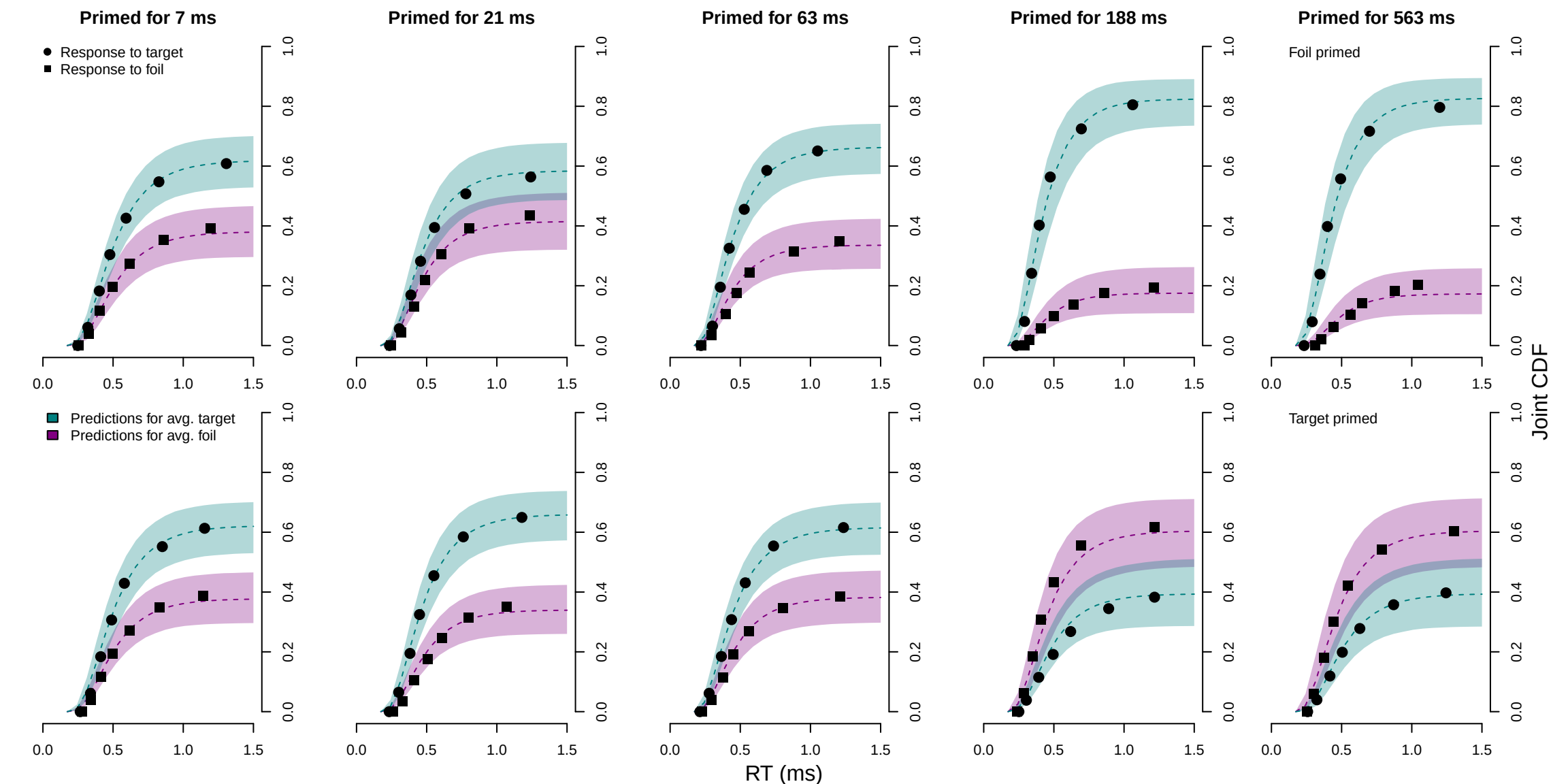

Convergence check
Density
0.95
1.00
1.05
1.10
1.15
R̂


Thresholds
Primed choice
Unprimed choice
Density
0.6
0.8
1.0
1.2
1.4
1.6
7 ms
21 ms
63 ms
188 ms
563 ms
Prime Duration


Drift rates
Foil primed
Target primed
Target racer
Foil racer
Posterior samples
0.5
1.0
1.5
2.0
2.5
3.0
3.5
7 ms
21 ms
63 ms
188 ms
563 ms
7 ms
21 ms
63 ms
188 ms
563 ms
Prime duration


Residual latency
Time (ms)
0.14
0.12
0.1
0.09
0.07


Primed for 7 ms
Primed for 21 ms
Primed for 63 ms
Primed for 188 ms
Primed for 563 ms
Response to target
Response to foil
Predictions for avg. target
Predictions for avg. foil
Foil primed
Target primed
Joint CDF
RT (ms)
0.0
0.2
0.4
0.6
0.8
1.0
0.0
0.5
1.0
1.5