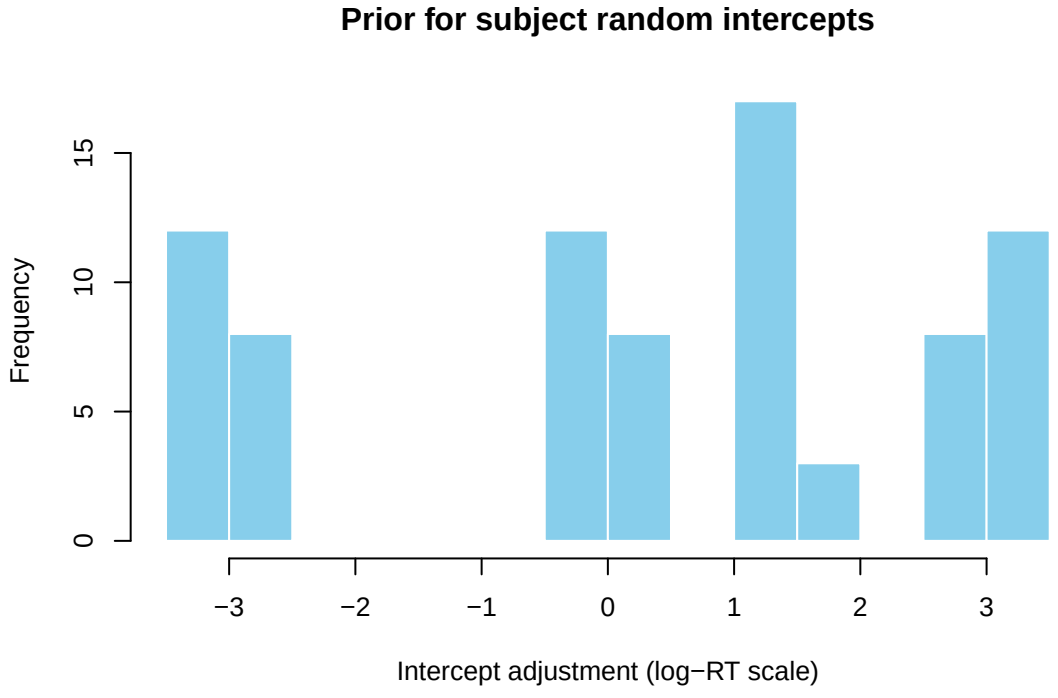
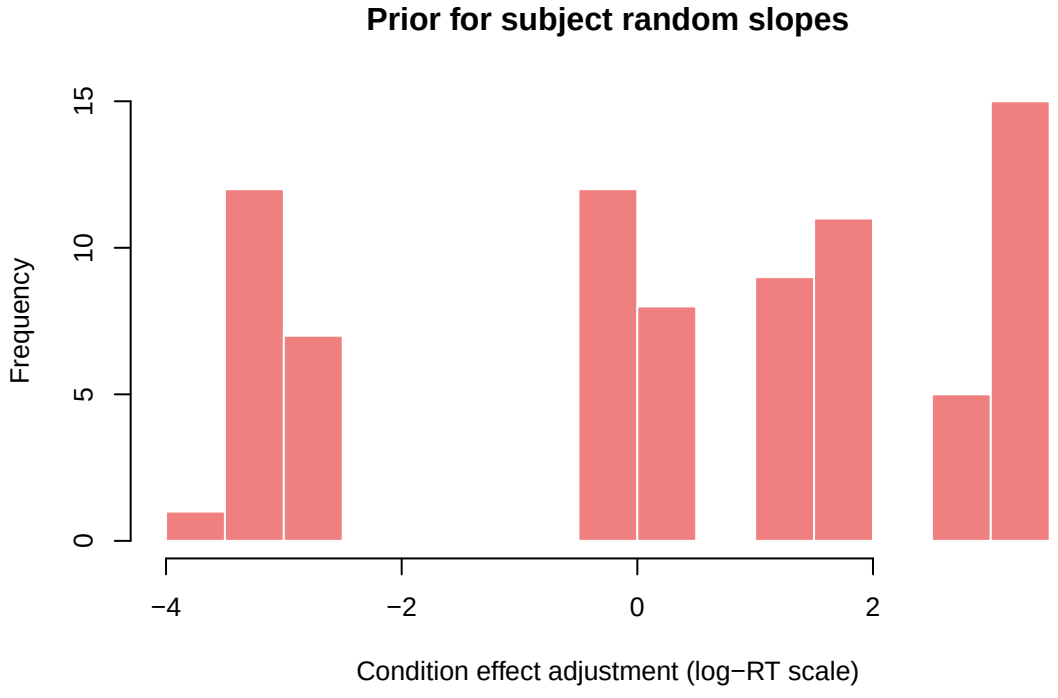
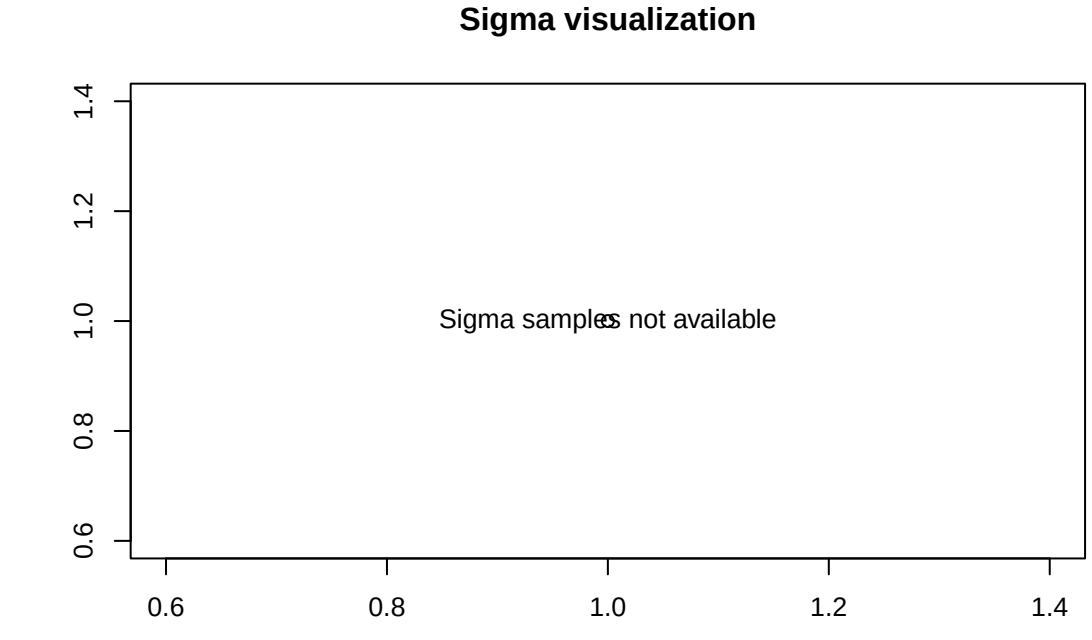
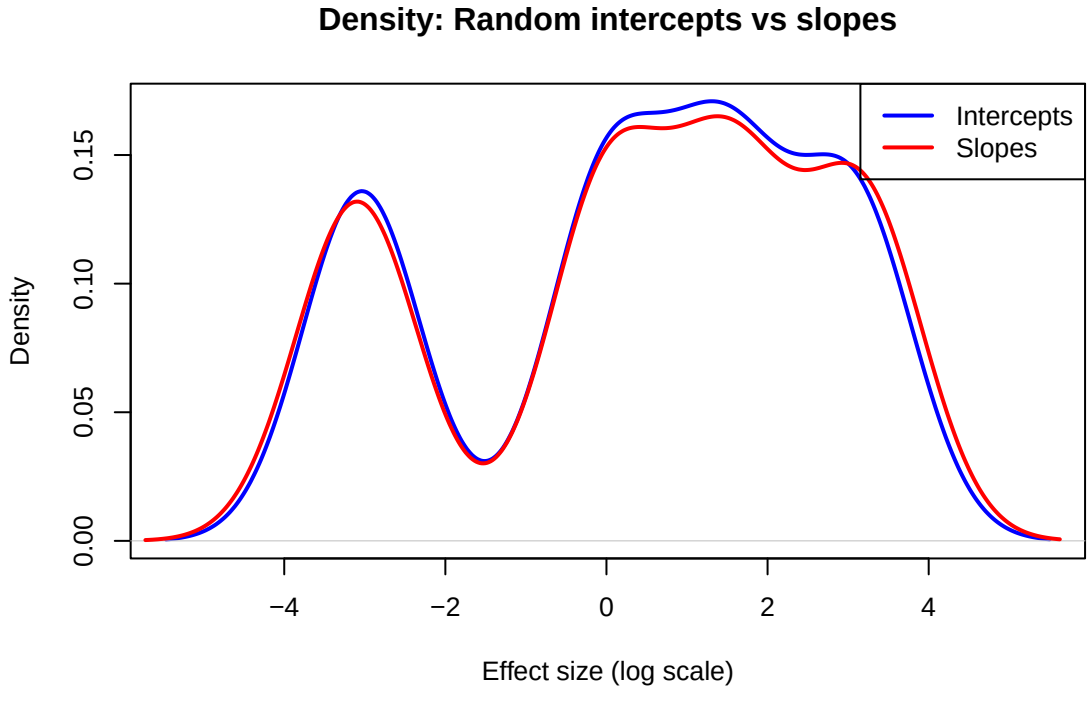

Prior for subject random intercepts
Frequency
0
5
10
15
−3
−2
−1
0
1
2
3
Intercept adjustment (log−RT scale)


Prior for subject random slopes
Frequency
0
5
10
15
−4
−2
0
2
Condition effect adjustment (log−RT scale)


Sigma visualization
Sigma samples not available
0.6
0.8
1.0
1.2
1.4


Density: Random intercepts vs slopes
Density
0.00
0.05
0.10
0.15
−4
−2
0
2
4
Effect size (log scale)
Intercepts
Slopes