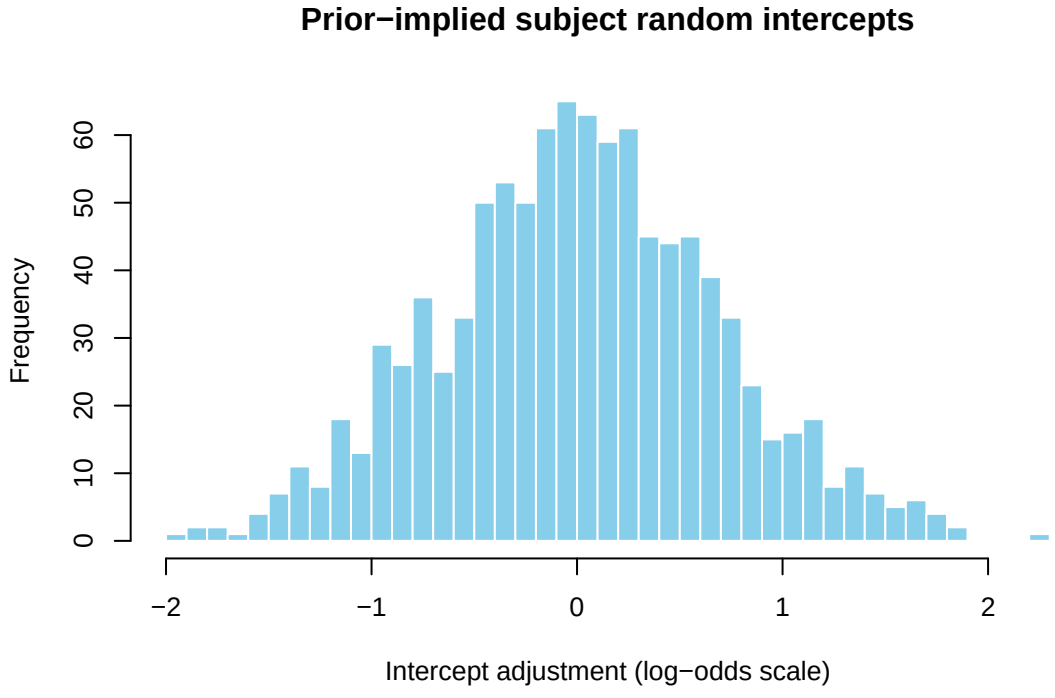
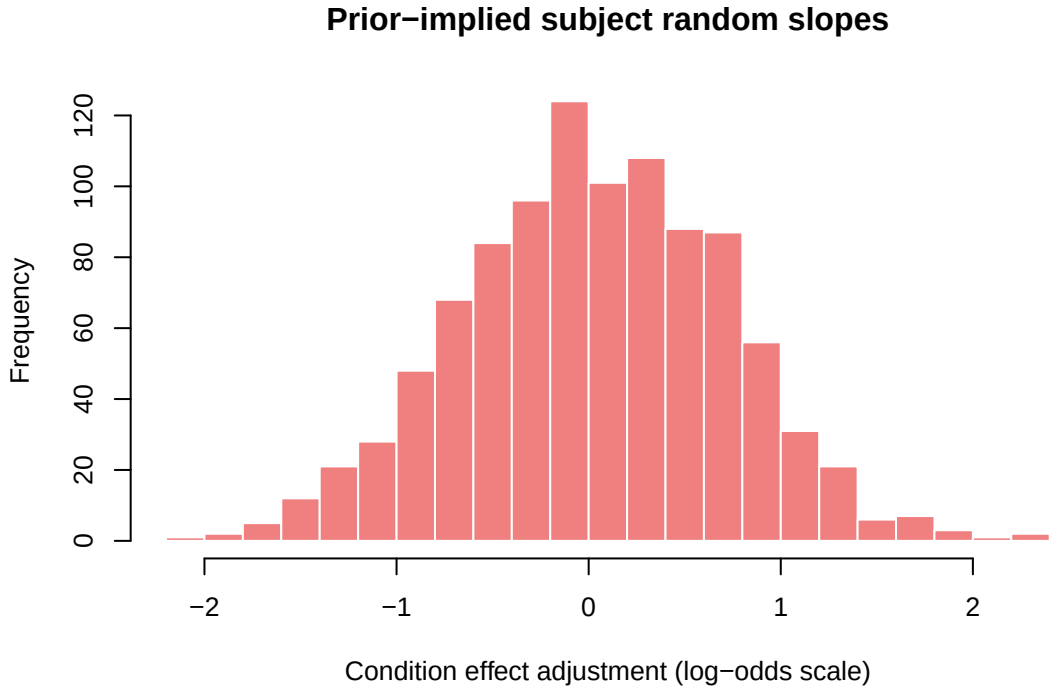
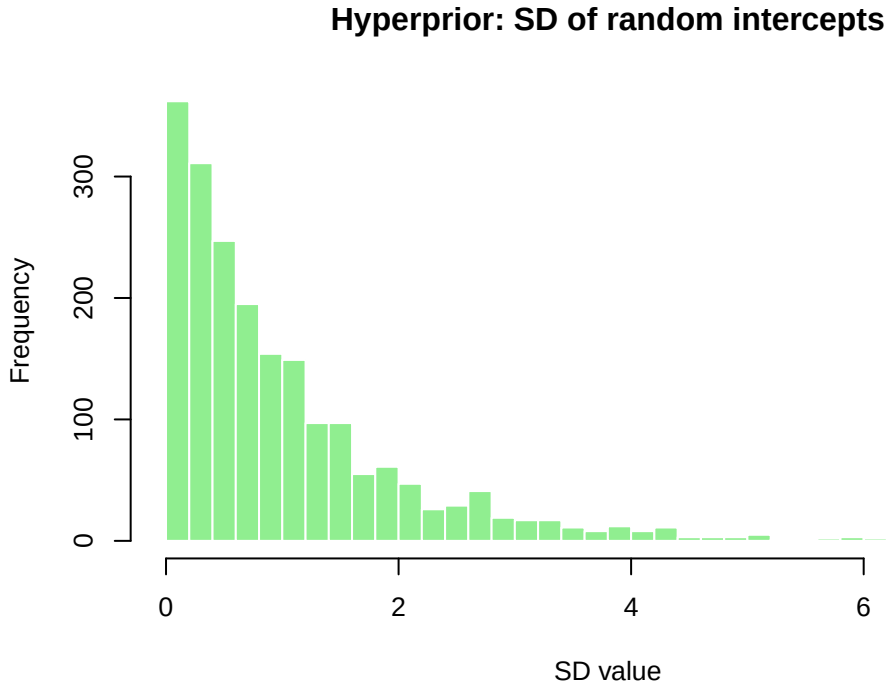
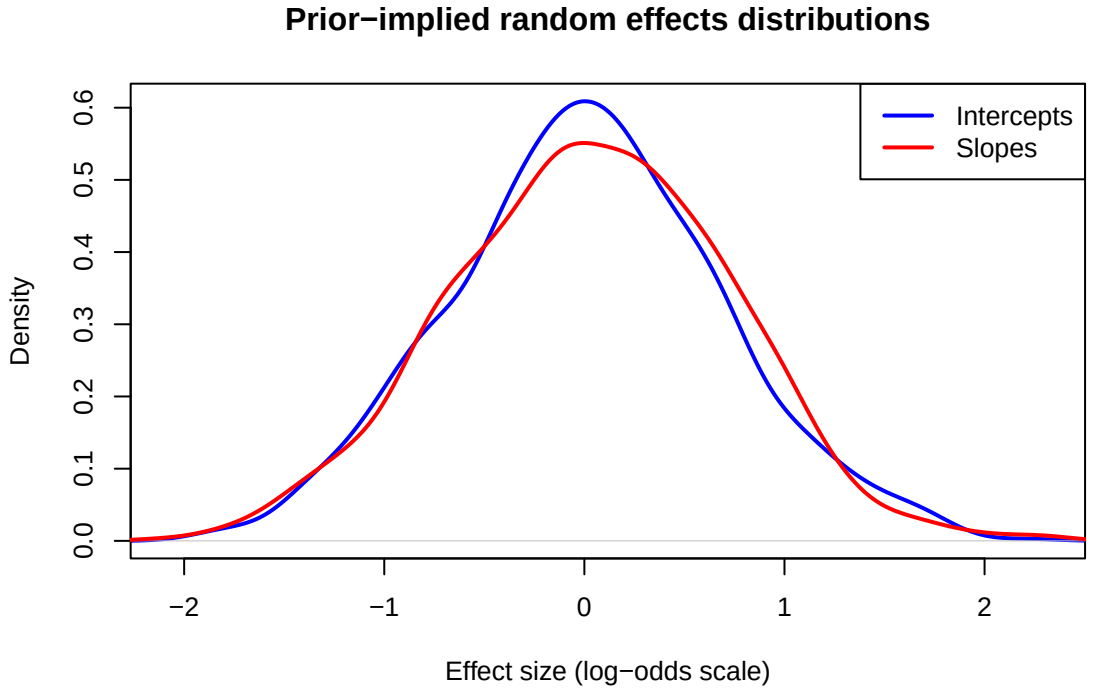

Prior−implied subject random intercepts
Frequency
0
10
20
30
40
50
60
−2
−1
0
1
2
Intercept adjustment (log−odds scale)


Prior−implied subject random slopes
Frequency
0
20
40
60
80
100
120
−2
−1
0
1
2
Condition effect adjustment (log−odds scale)


Hyperprior: SD of random intercepts
Frequency
0
100
200
300
0
2
4
6
SD value


Prior−implied random effects distributions
Density
0.0
0.1
0.2
0.3
0.4
0.5
0.6
−2
−1
0
1
2
Effect size (log−odds scale)
Intercepts
Slopes