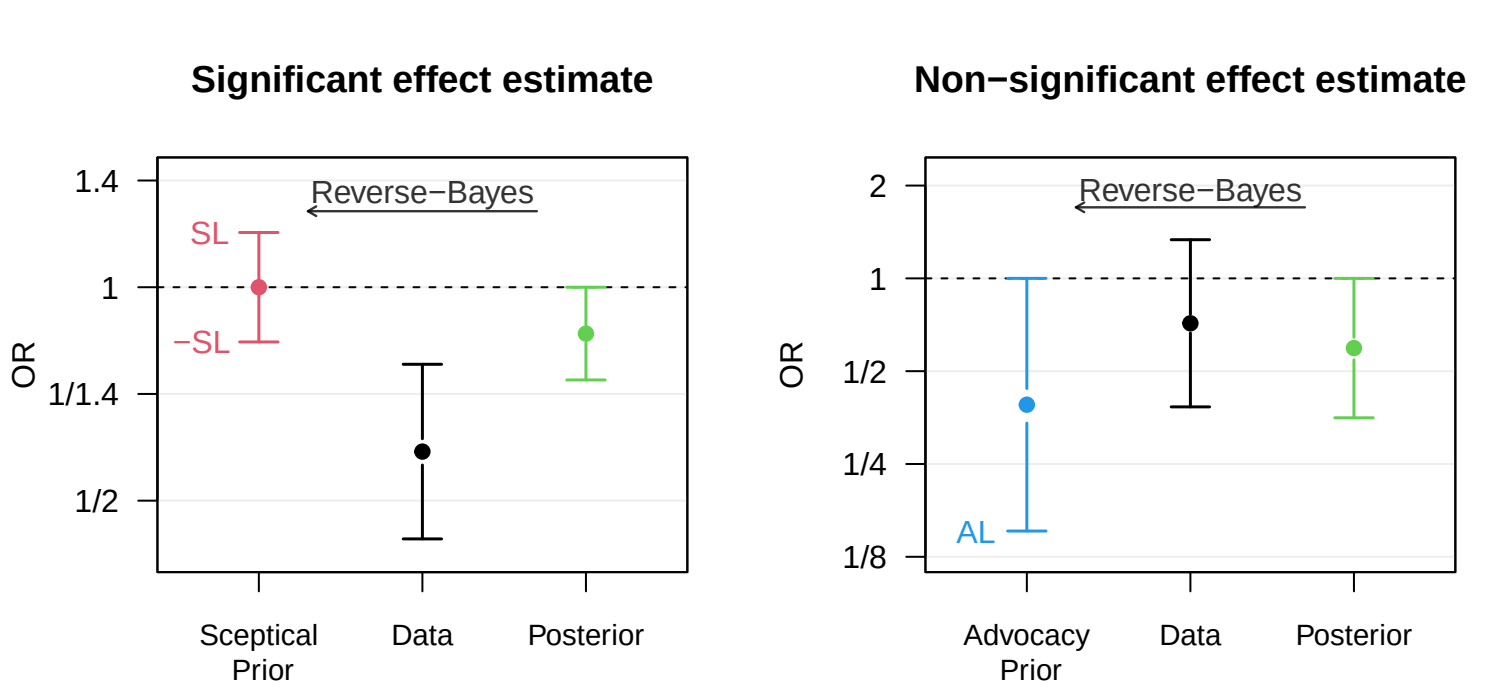
Significant effect estimate
Reverse−Bayes
SL
−SL
1.4
1
1/1.4
1/2
OR
Sceptical Prior
Data
Posterior
Non−significant effect estimate
Reverse−Bayes
AL
2
1
1/2
1/4
1/8
OR
Advocacy Prior
Data
Posterior