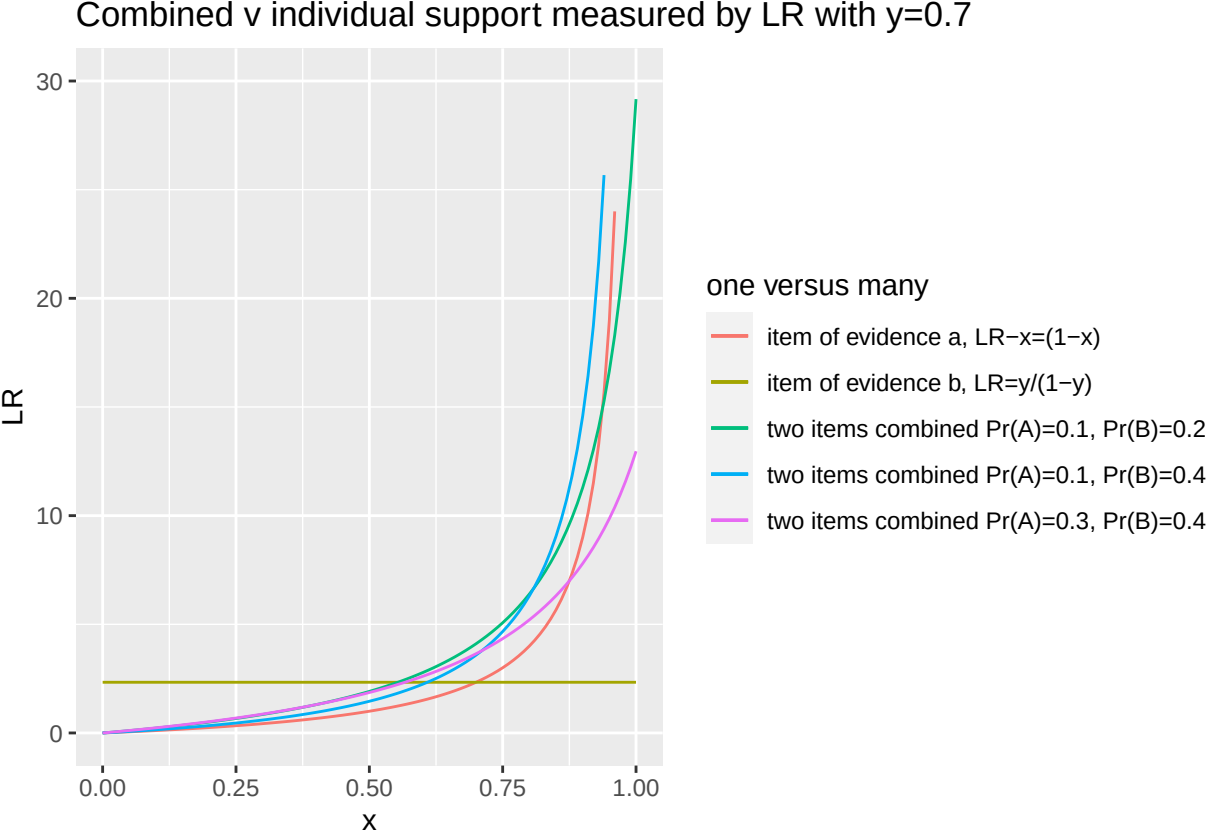
Combined v individual support measured by LR with y=0.7
30
20
10
0
LR
0.00
0.25
0.50
0.75
1.00
x
one versus many
item of evidence a, LR−x=(1−x)
item of evidence b, LR=y/(1−y)
two items combined Pr(A)=0.1, Pr(B)=0.2
two items combined Pr(A)=0.1, Pr(B)=0.4
two items combined Pr(A)=0.3, Pr(B)=0.4