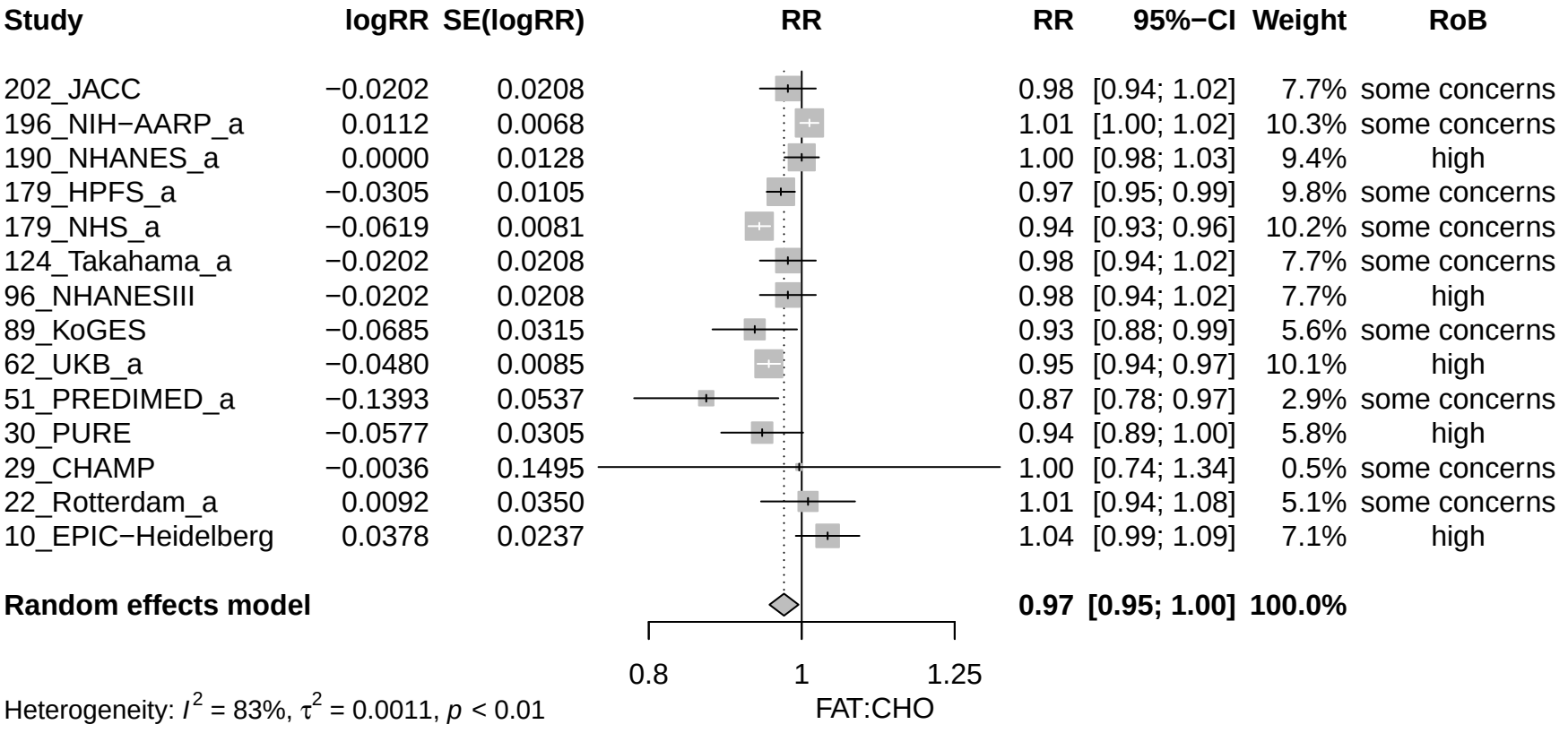
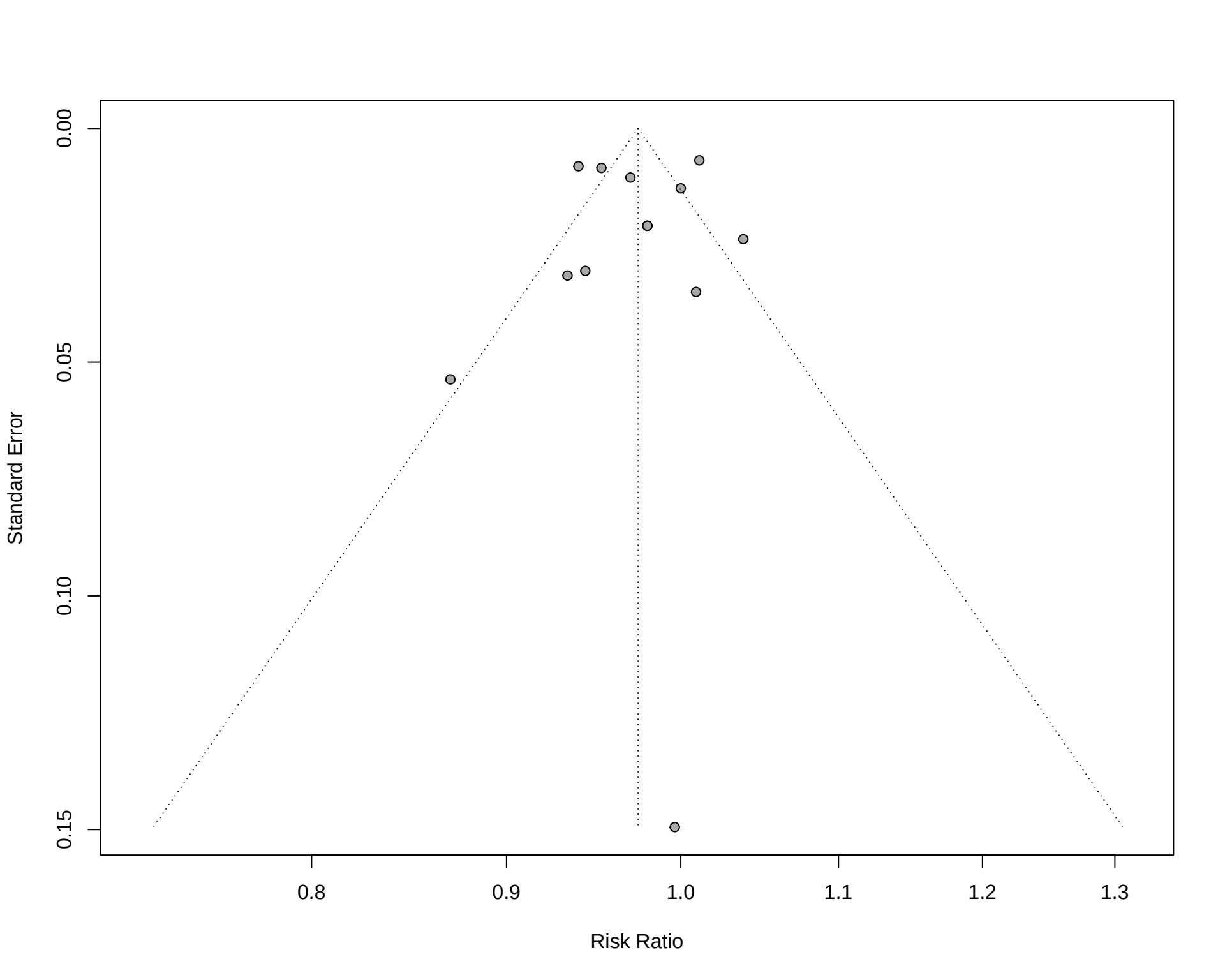
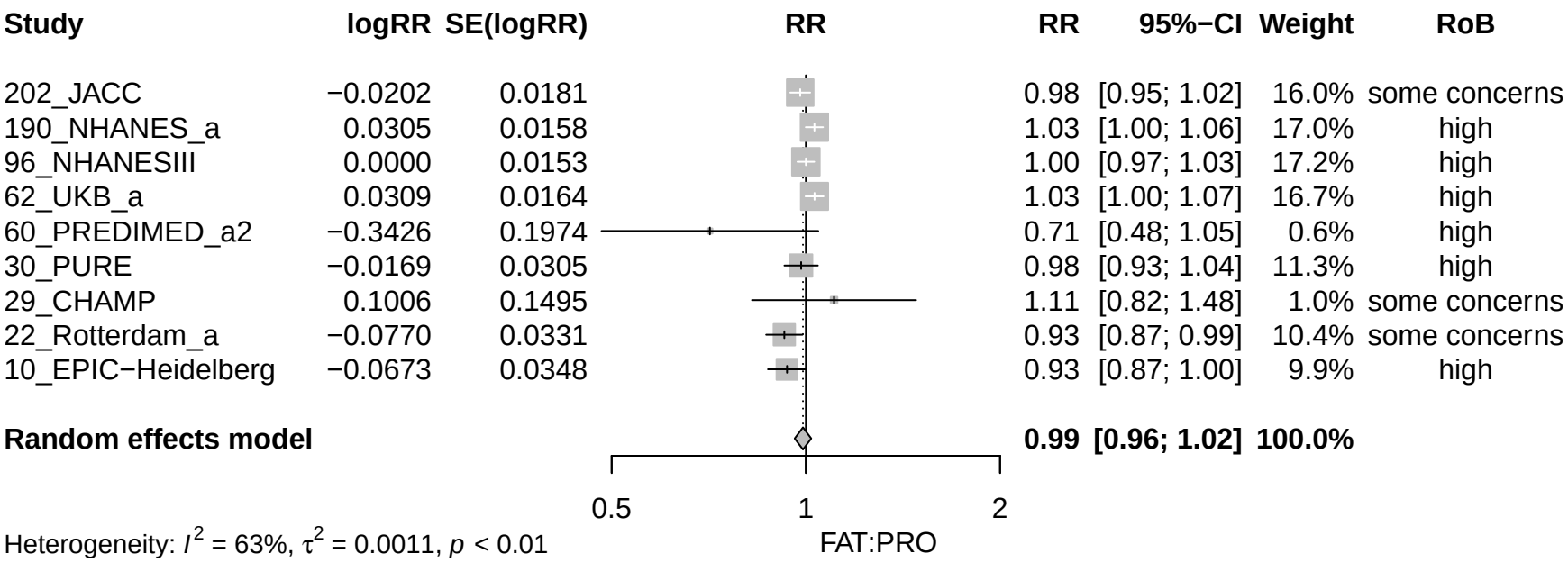
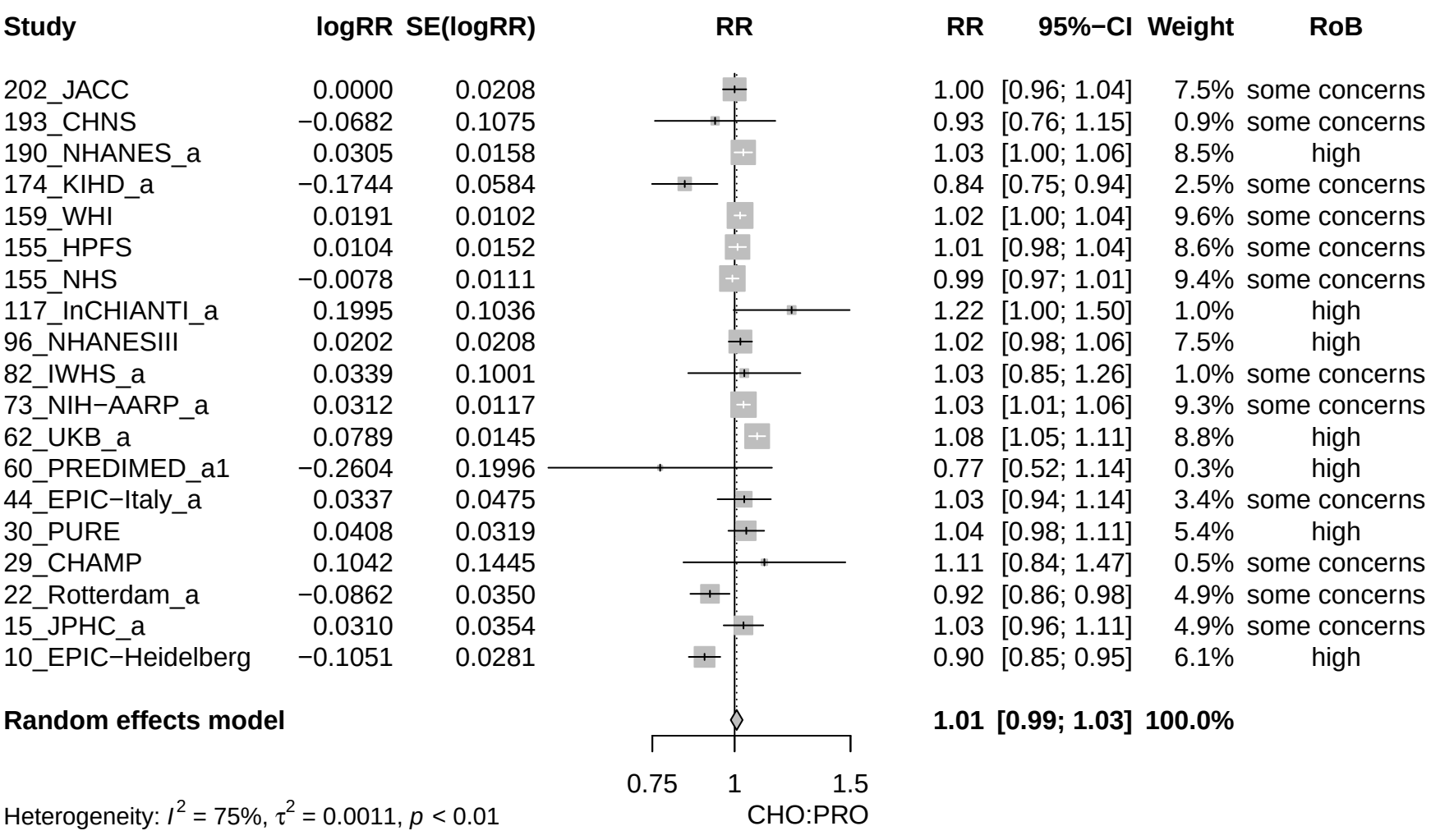


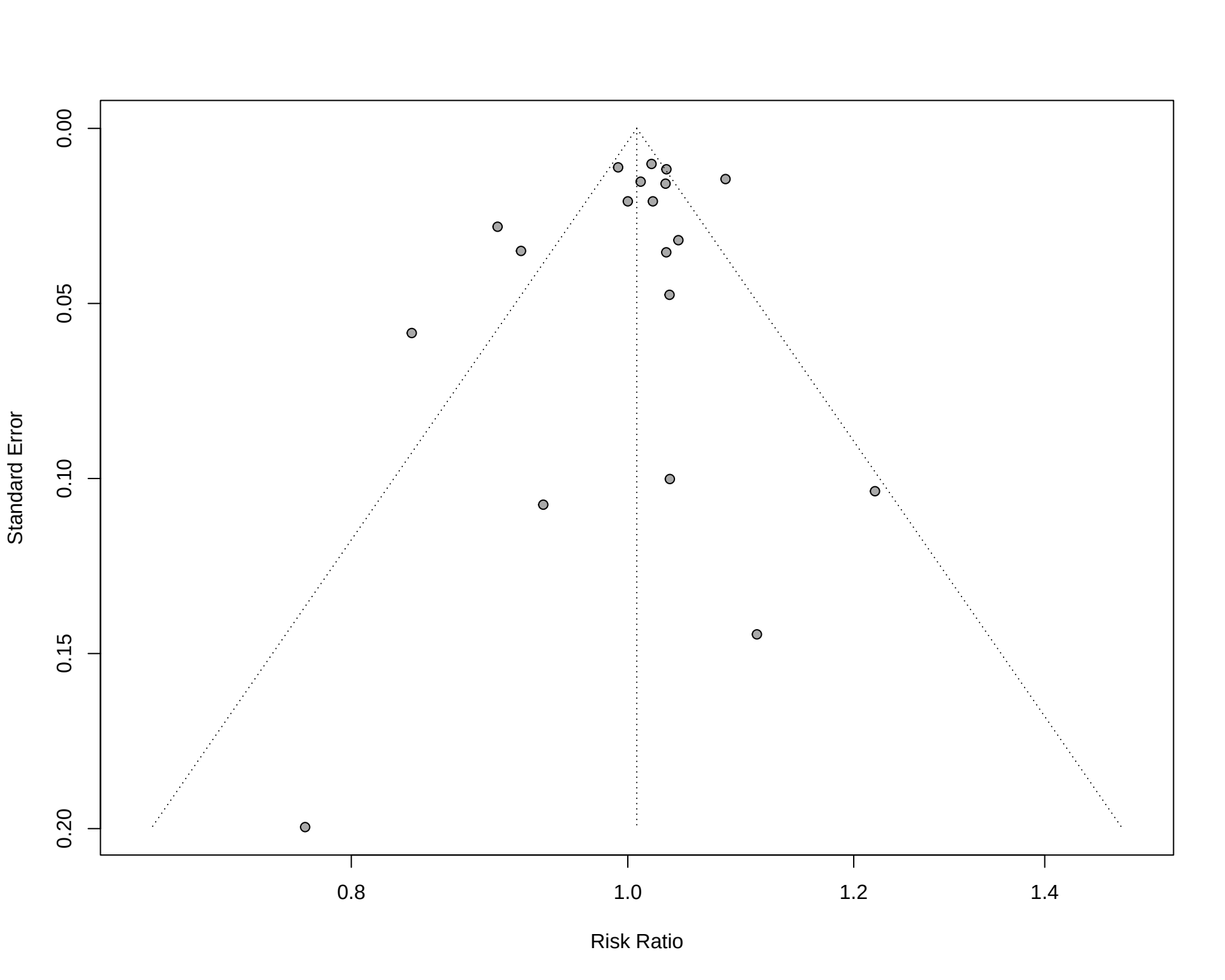
Heterogeneity: I^2 = 83%, τ^2 = 0.0011, p < 0.01


Standard Error
0.00
0.05
0.10
0.15
0.8
0.9
1.0
1.1
1.2
1.3
Risk Ratio


Study
logRR
SE(logRR)
RR
RR
95%−CI
Weight
RoB
202_JACC −0.0202 0.0181 0.98 [0.95; 1.02] 16.0% some concerns
190_NHANES_a 0.0305 0.0158 1.03 [1.00; 1.06] 17.0% high
96_NHANESIII 0.0000 0.0153 1.00 [0.97; 1.03] 17.2% high
62_UKB_a 0.0309 0.0164 1.03 [1.00; 1.07] 16.7% high
60_PREDIMED_a2 −0.3426 0.1974 0.71 [0.48; 1.05] 0.6% high
30_PURE −0.0169 0.0305 0.98 [0.93; 1.04] 11.3% high
29_CHAMP 0.1006 0.1495 1.11 [0.82; 1.48] 1.0% some concerns
22_Rotterdam_a −0.0770 0.0331 0.93 [0.87; 0.99] 10.4% some concerns
10_EPIC−Heidelberg −0.0673 0.0348 0.93 [0.87; 1.00] 9.9% high
Random effects model 0.99 [0.96; 1.02] 100.0%
0.5
1
2
FAT:PRO
Heterogeneity: I^2 = 63%, τ^2 = 0.0011, p < 0.01



Heterogeneity: I^2 = 75%, τ^2 = 0.0011, p < 0.01


Standard Error
0.00
0.05
0.10
0.15
0.20
0.8
1.0
1.2
1.4
Risk Ratio