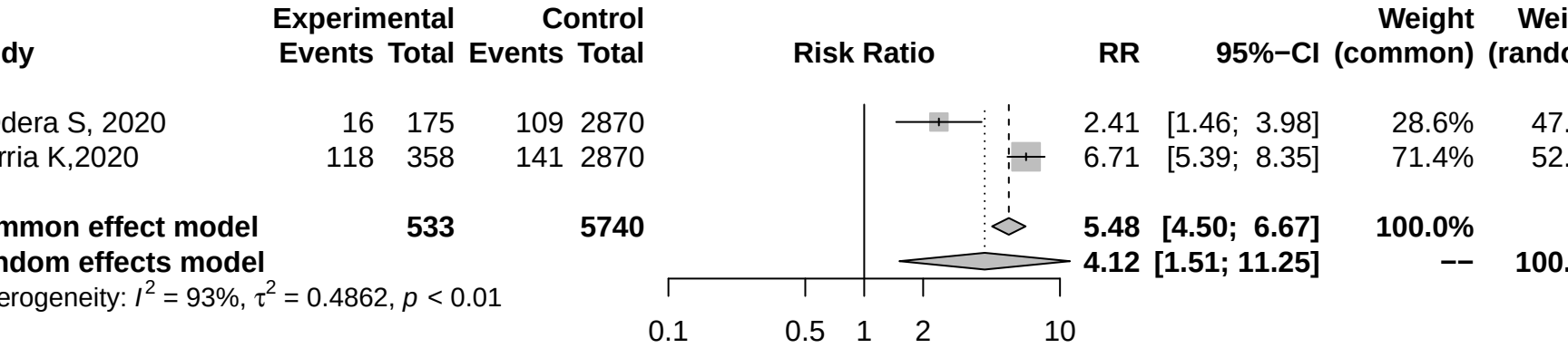
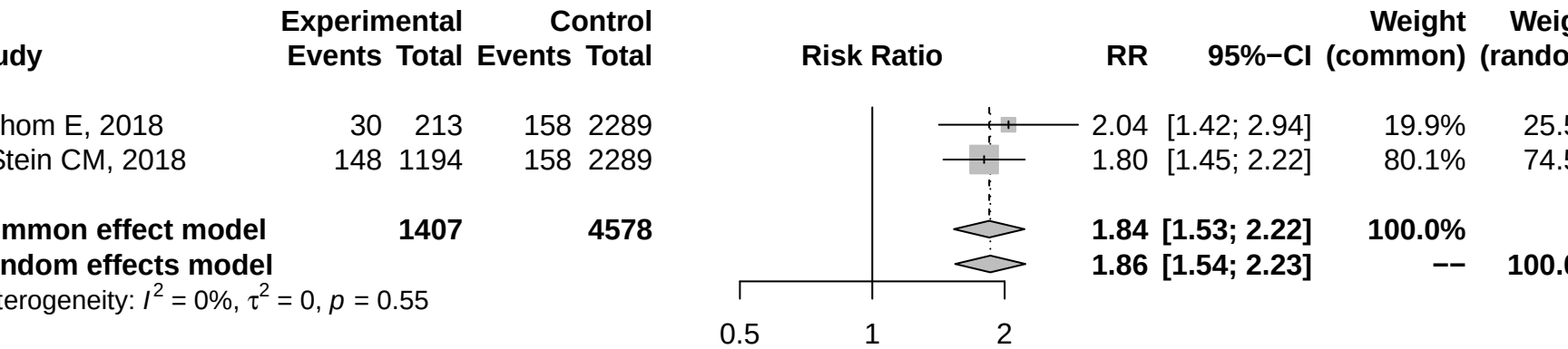
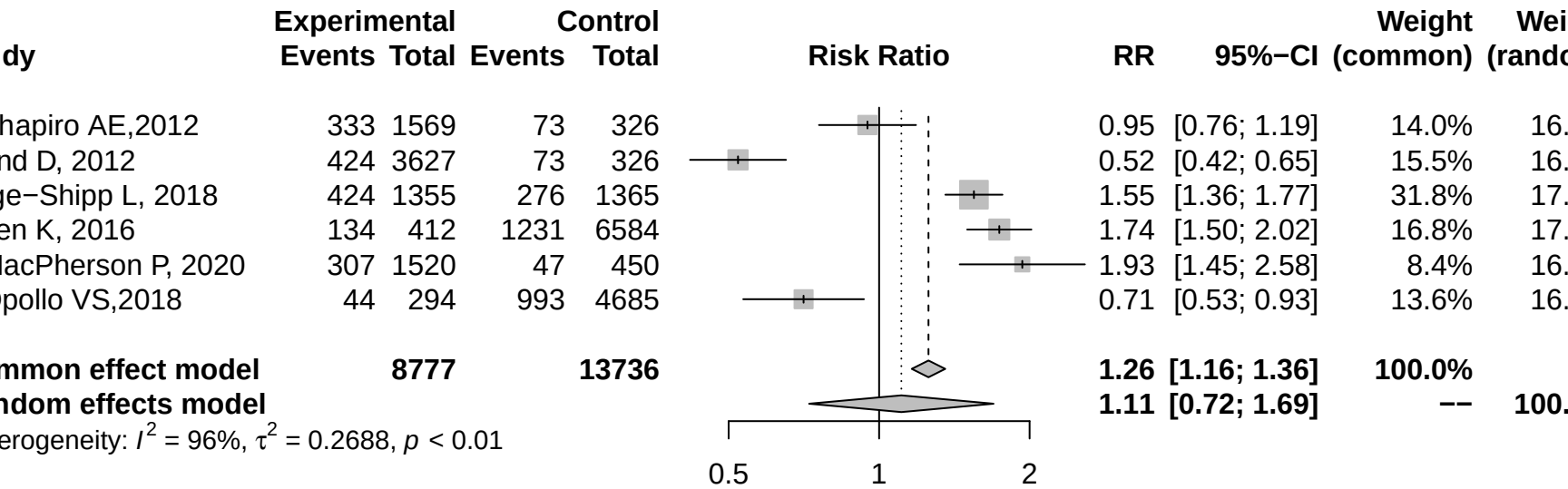

dy
Experimental Events Total
Control Events Total
Risk Ratio
RR
95%−CI
Weight (common)
Wei (rando
dera S, 2020 16 175 109 2870 2.41 [1.46; 3.98] 28.6% 47.
rria K,2020 118 358 141 2870 6.71 [5.39; 8.35] 71.4% 52.
mmon effect model 533 5740 5.48 [4.50; 6.67] 100.0%
ndom effects model 4.12 [1.51; 11.25] −− 100.
erogeneity: I^2 = 93%, τ^2 = 0.4862, p < 0.01
0.1
0.5
1
2
10


udy
Experimental
Events Total
Control
Events Total
Risk Ratio
RR
95%−CI
Weight
(common)
Weig
(rando
hom E, 2018 30 213 158 2289 2.04 [1.42; 2.94] 19.9% 25.5
Stein CM, 2018 148 1194 158 2289 1.80 [1.45; 2.22] 80.1% 74.5
mmon effect model 1407 4578 1.84 [1.53; 2.22] 100.0%
ndom effects model 1.86 [1.54; 2.23] −− 100.0
terogeneity: I^2 = 0%, τ^2 = 0, p = 0.55
0.5
1
2


dy
Experimental
Events Total
Control
Events Total
Risk Ratio
RR 95%−CI
Weight (common)
Wei (rando
hapiro AE,2012 333 1569 73 326 0.95 [0.76; 1.19] 14.0% 16.
nd D, 2012 424 3627 73 326 0.52 [0.42; 0.65] 15.5% 16.
ge−Shipp L, 2018 424 1355 276 1365 1.55 [1.36; 1.77] 31.8% 17.
en K, 2016 134 412 1231 6584 1.74 [1.50; 2.02] 16.8% 17.
lacPherson P, 2020 307 1520 47 450 1.93 [1.45; 2.58] 8.4% 16.
pollo VS,2018 44 294 993 4685 0.71 [0.53; 0.93] 13.6% 16.
mmon effect model 8777 13736 1.26 [1.16; 1.36] 100.0%
ndom effects model 1.11 [0.72; 1.69] −− 100.
erogeneity: I^2 = 96%, τ^2 = 0.2688, p < 0.01
0.5
1
2