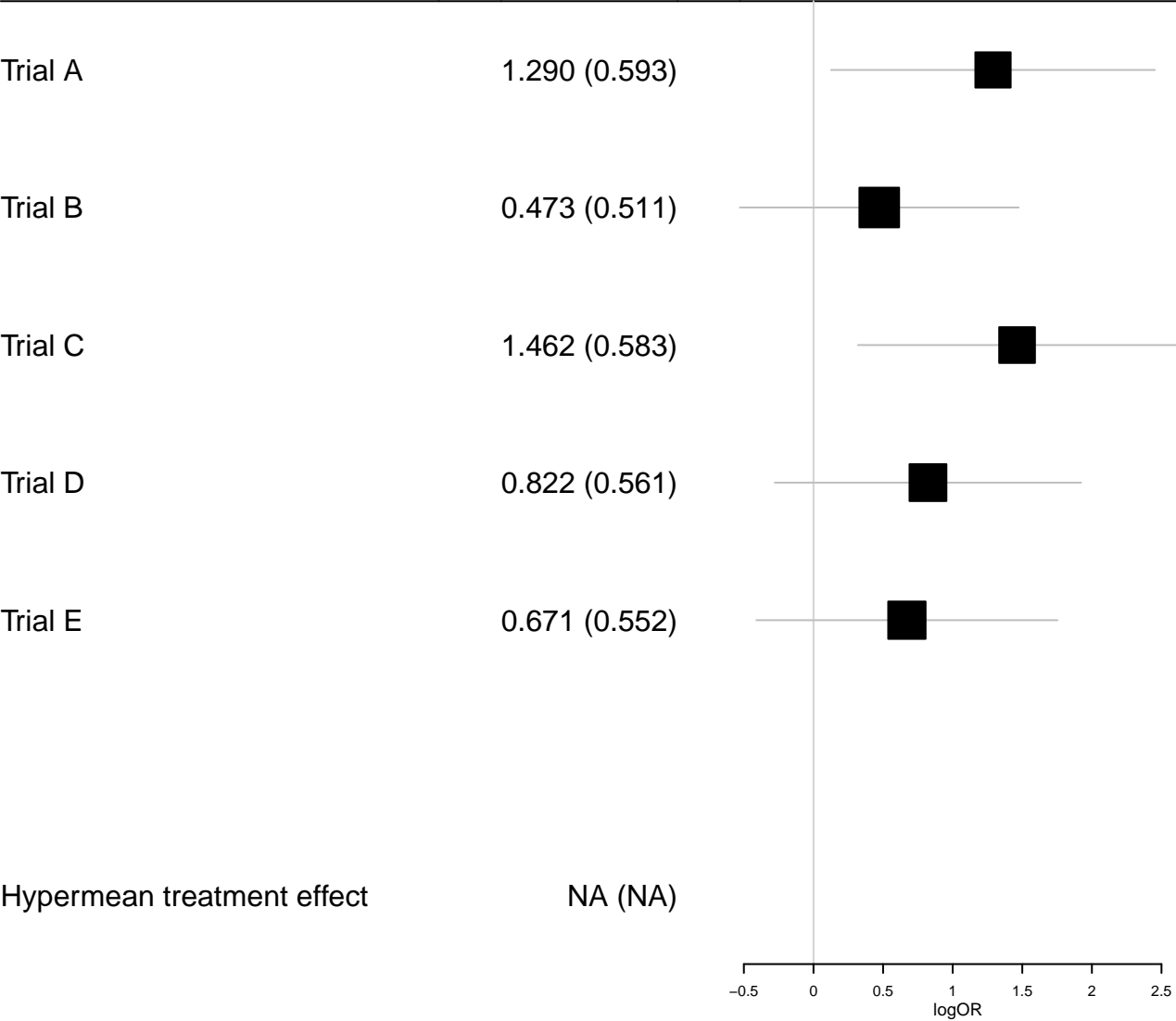


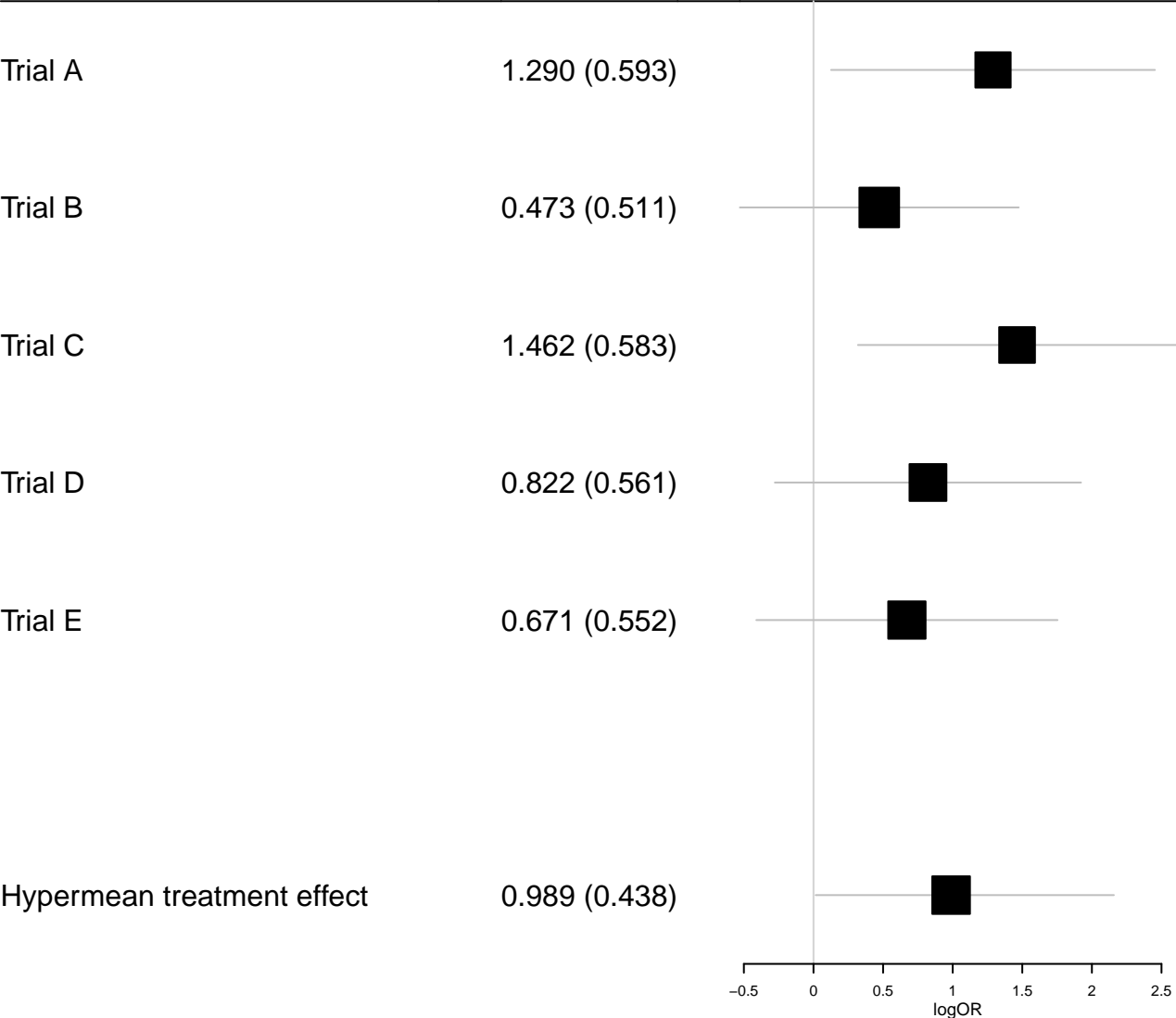
Group mean treatment effect

Mean (SD)



Group mean treatment effect

Mean (SD)



Group mean treatment effect

Mean (SD)

Trial A

1.290 (0.593)

Trial B

0.473 (0.511)

Trial C

1.462 (0.583)

Trial D

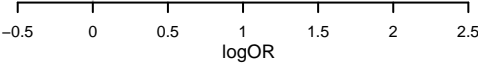
0.822 (0.561)

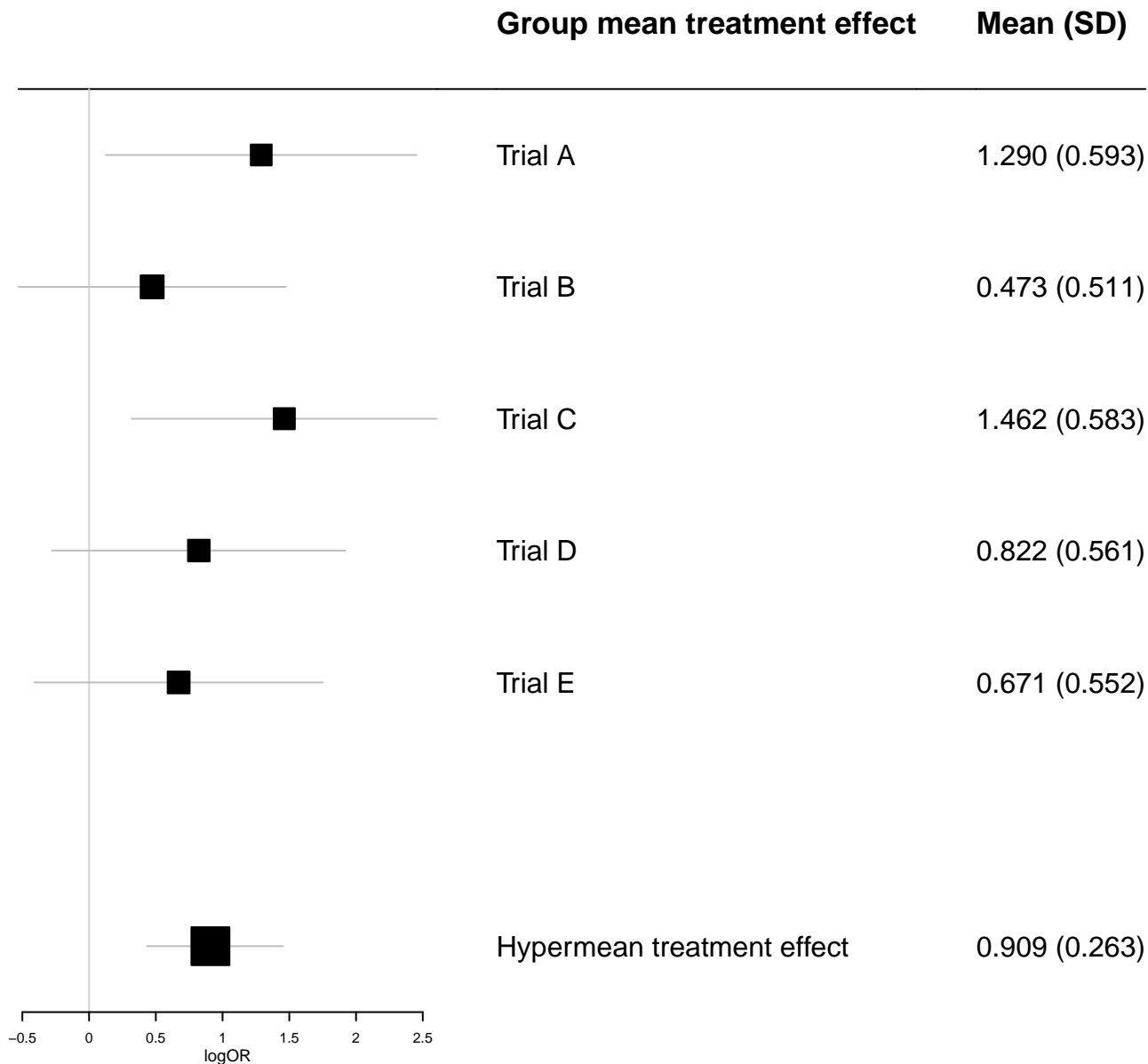
Trial E

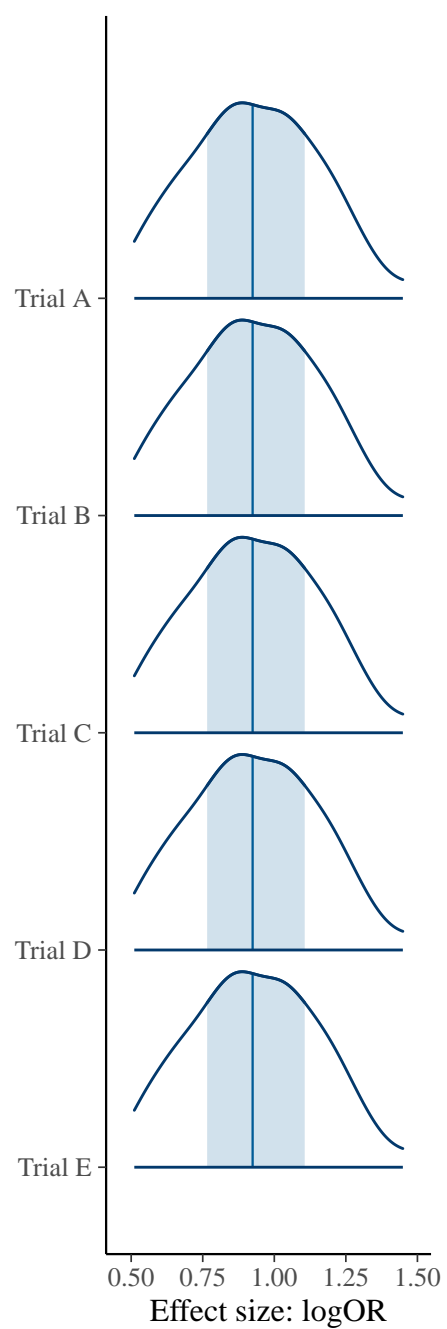
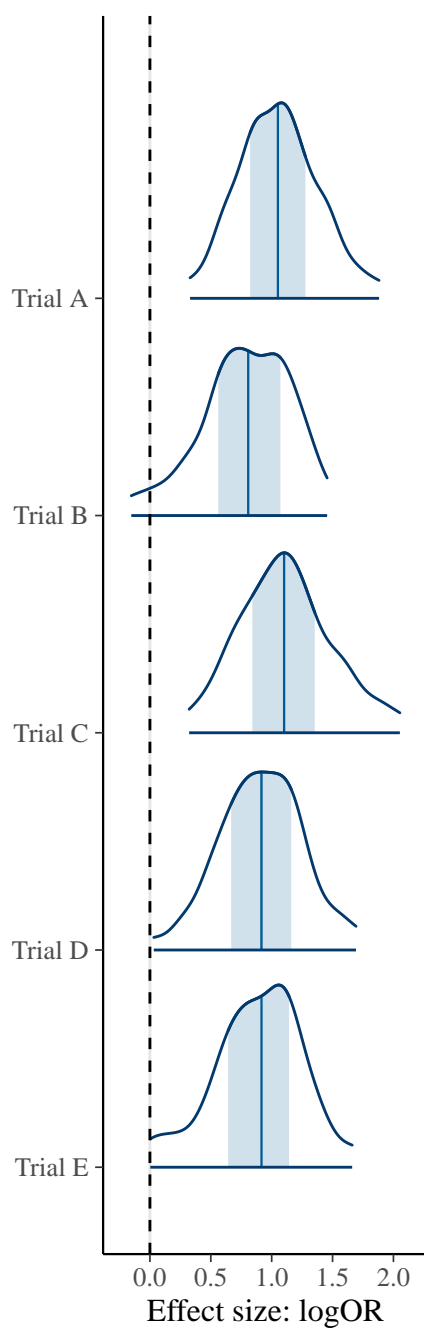
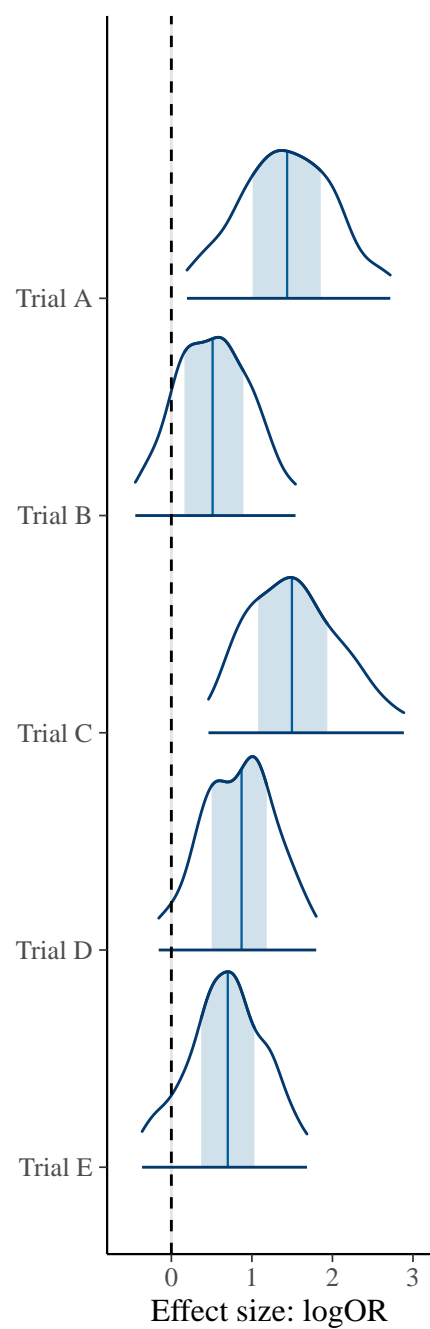
0.671 (0.552)

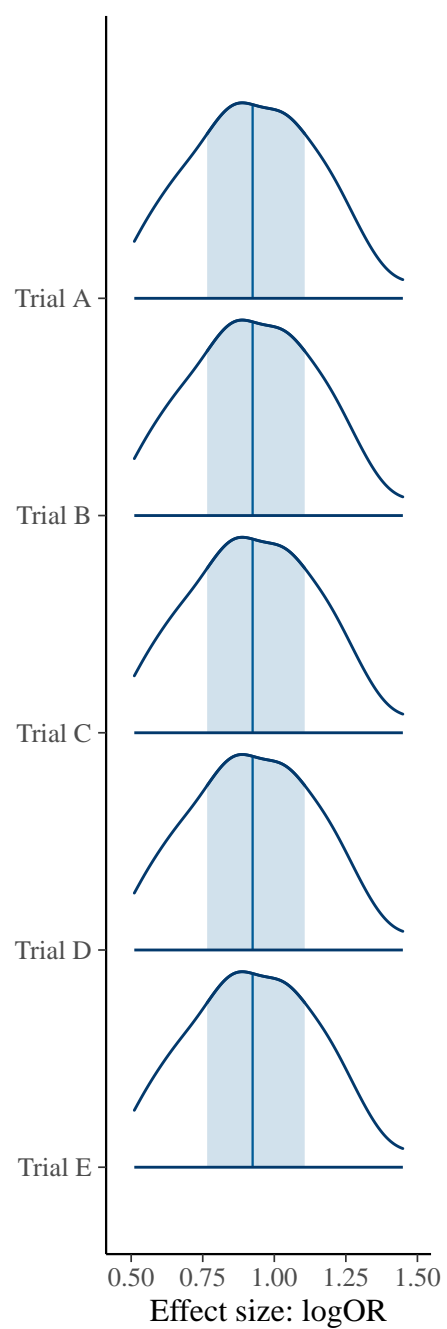
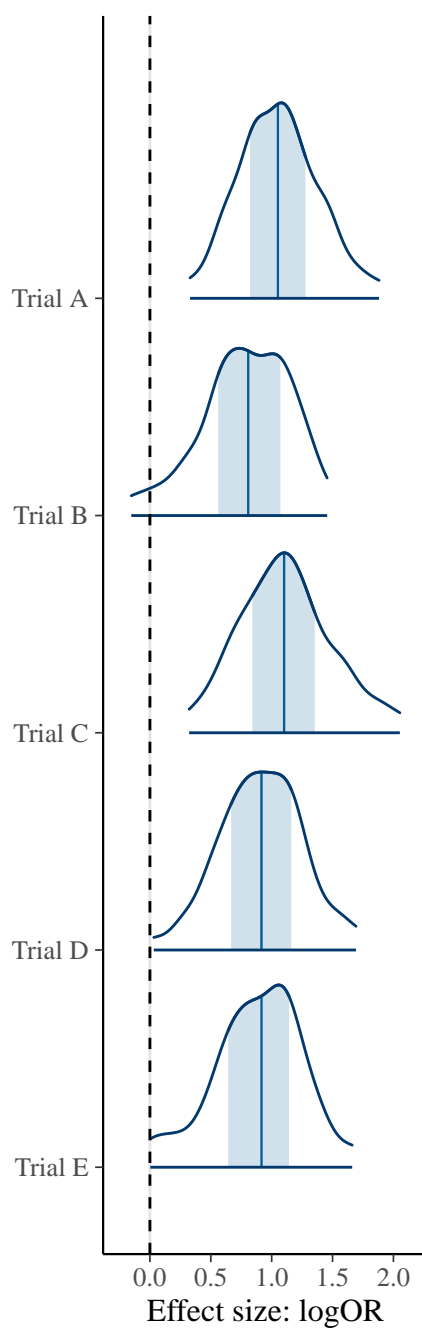
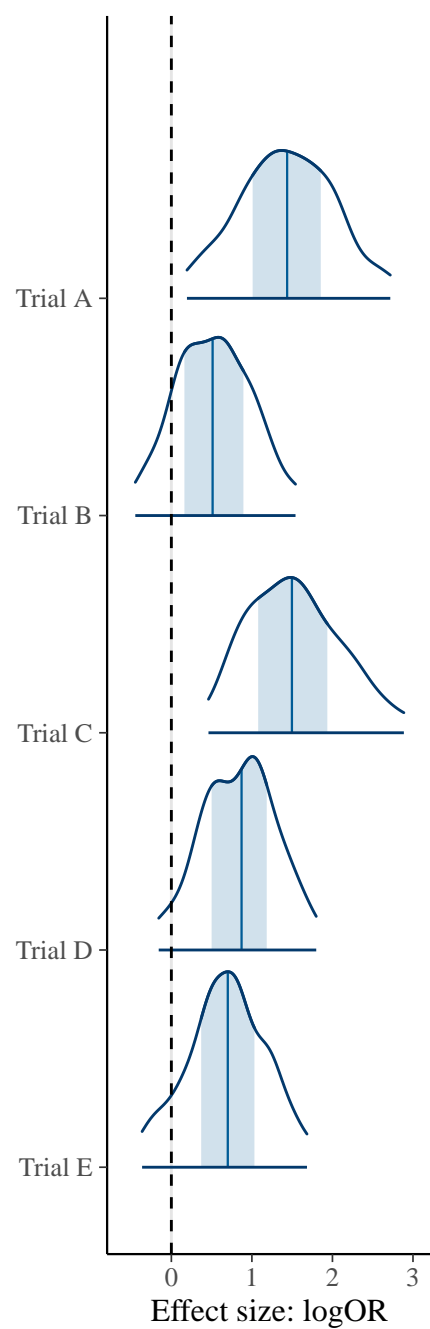
Hypermean treatment effect

0.909 (0.263)



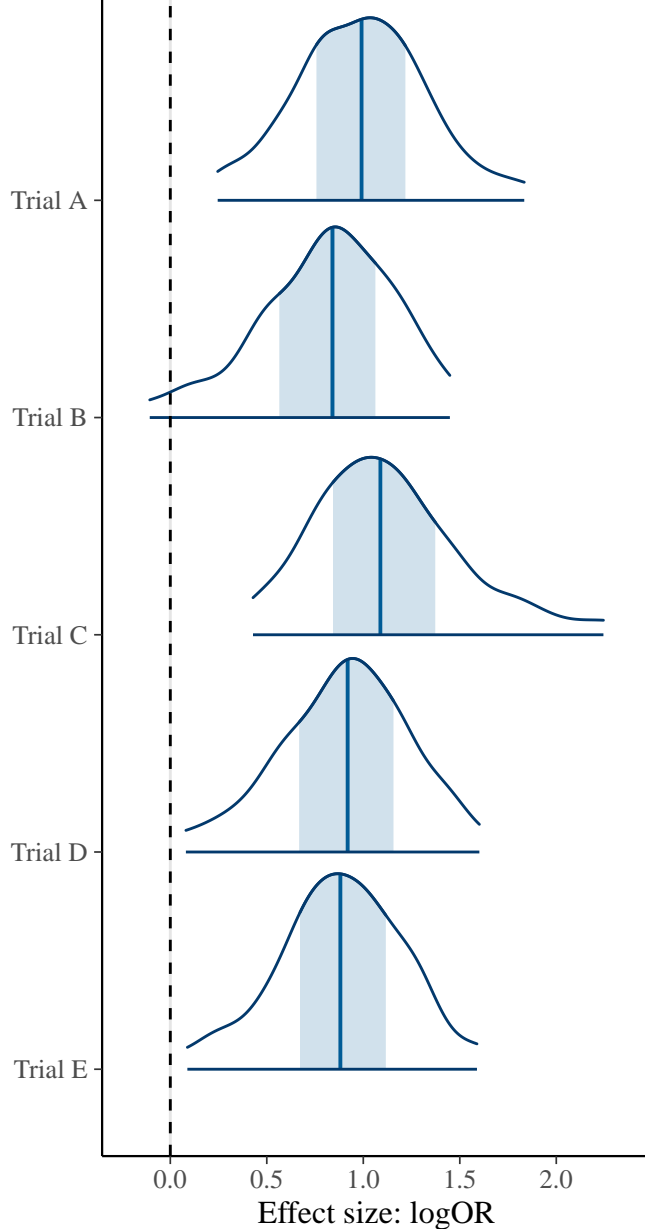
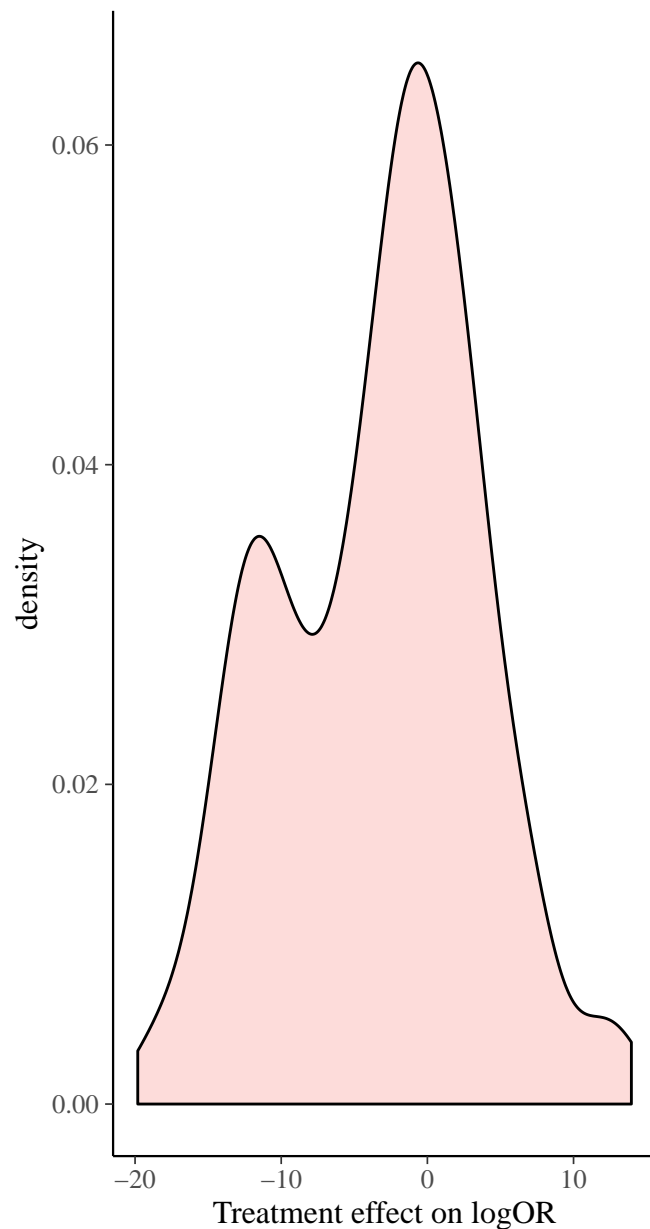






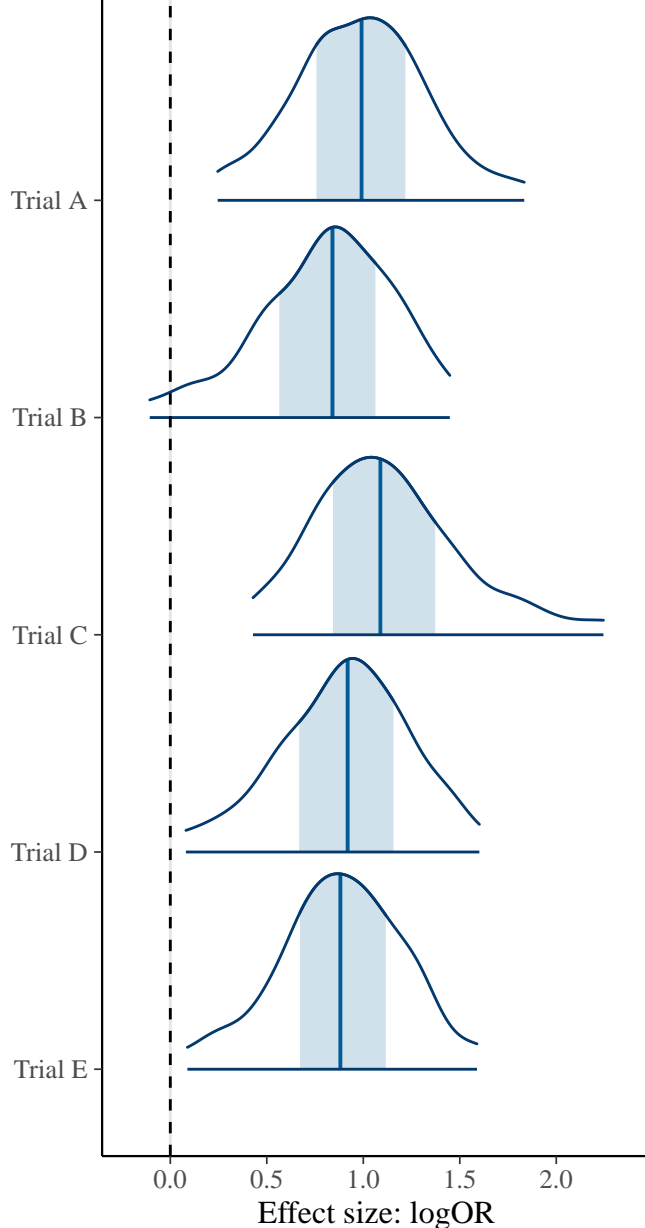
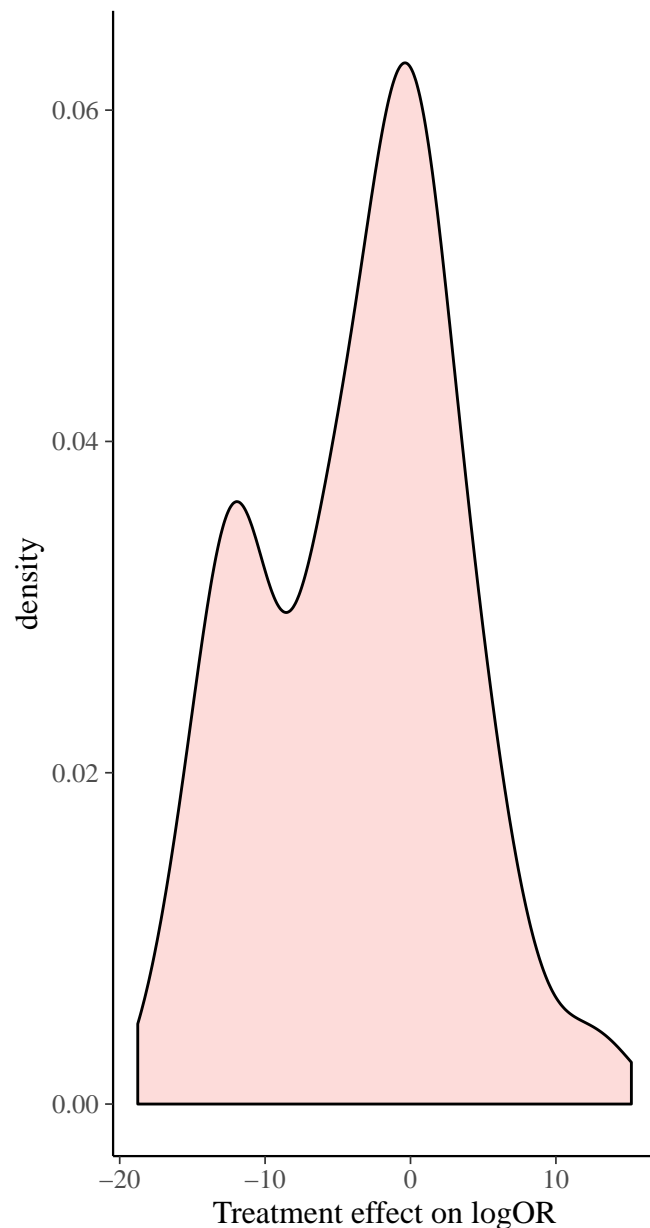
Prior distribution for possible treatment effect

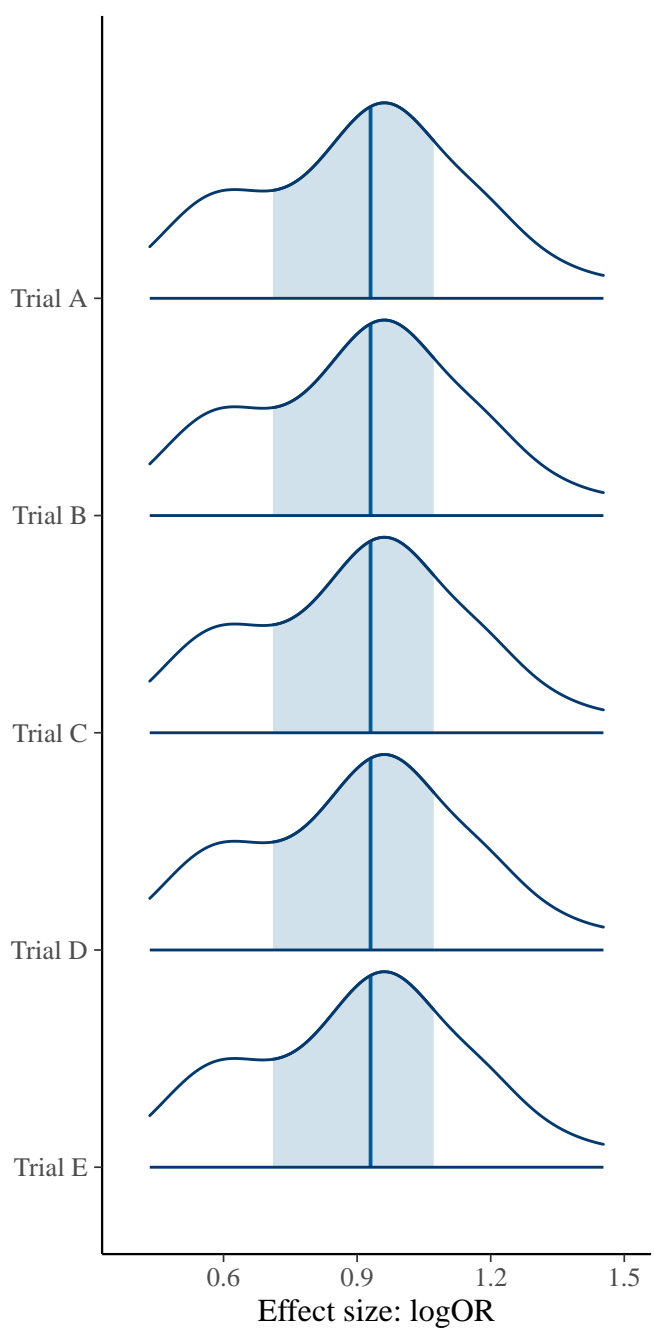
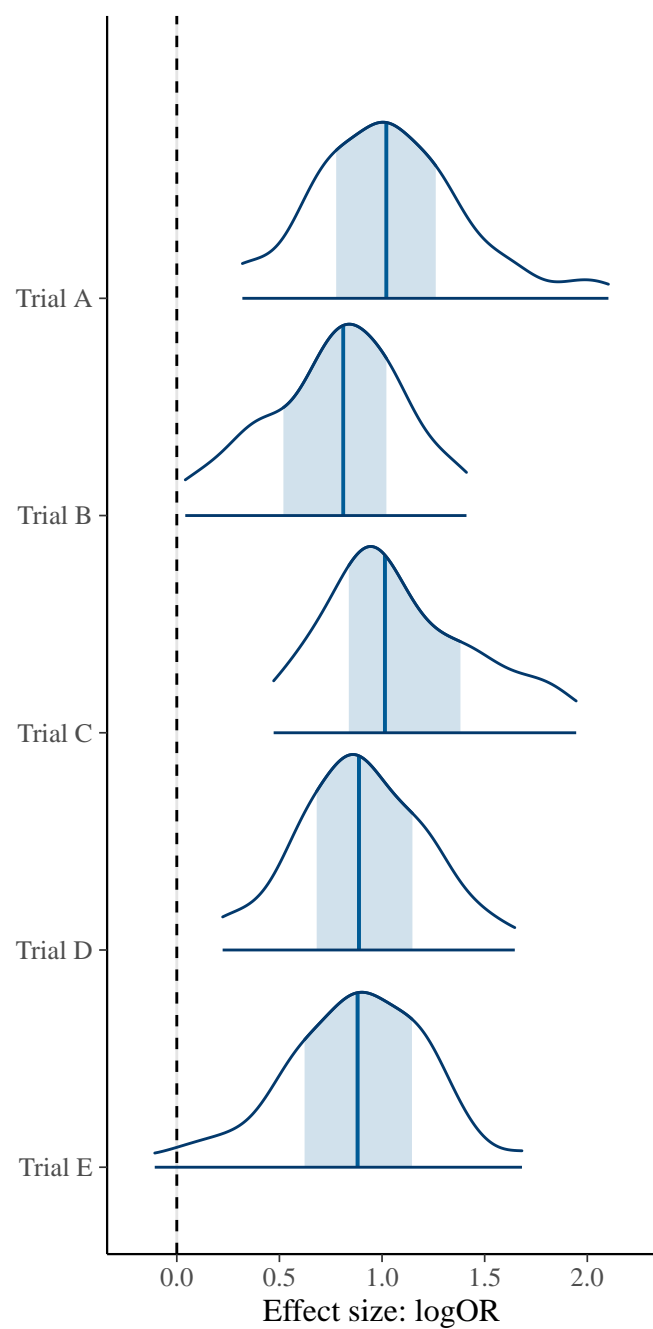
No data, only sampling from prior

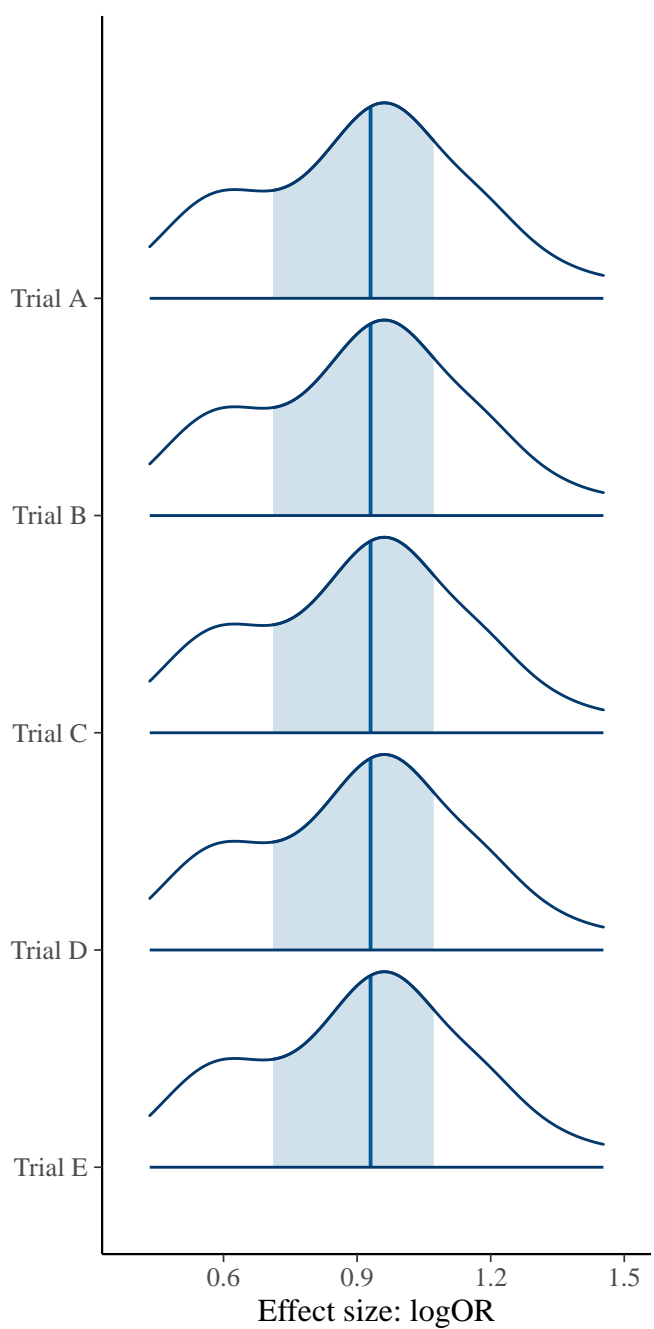
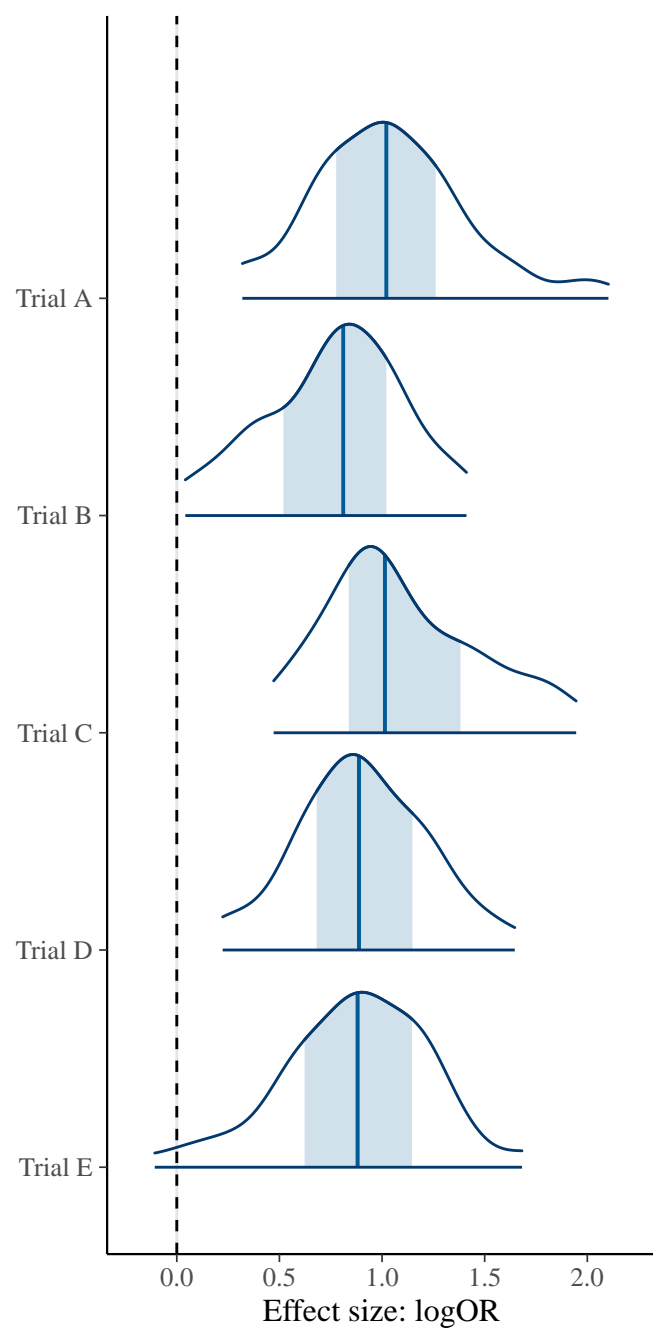


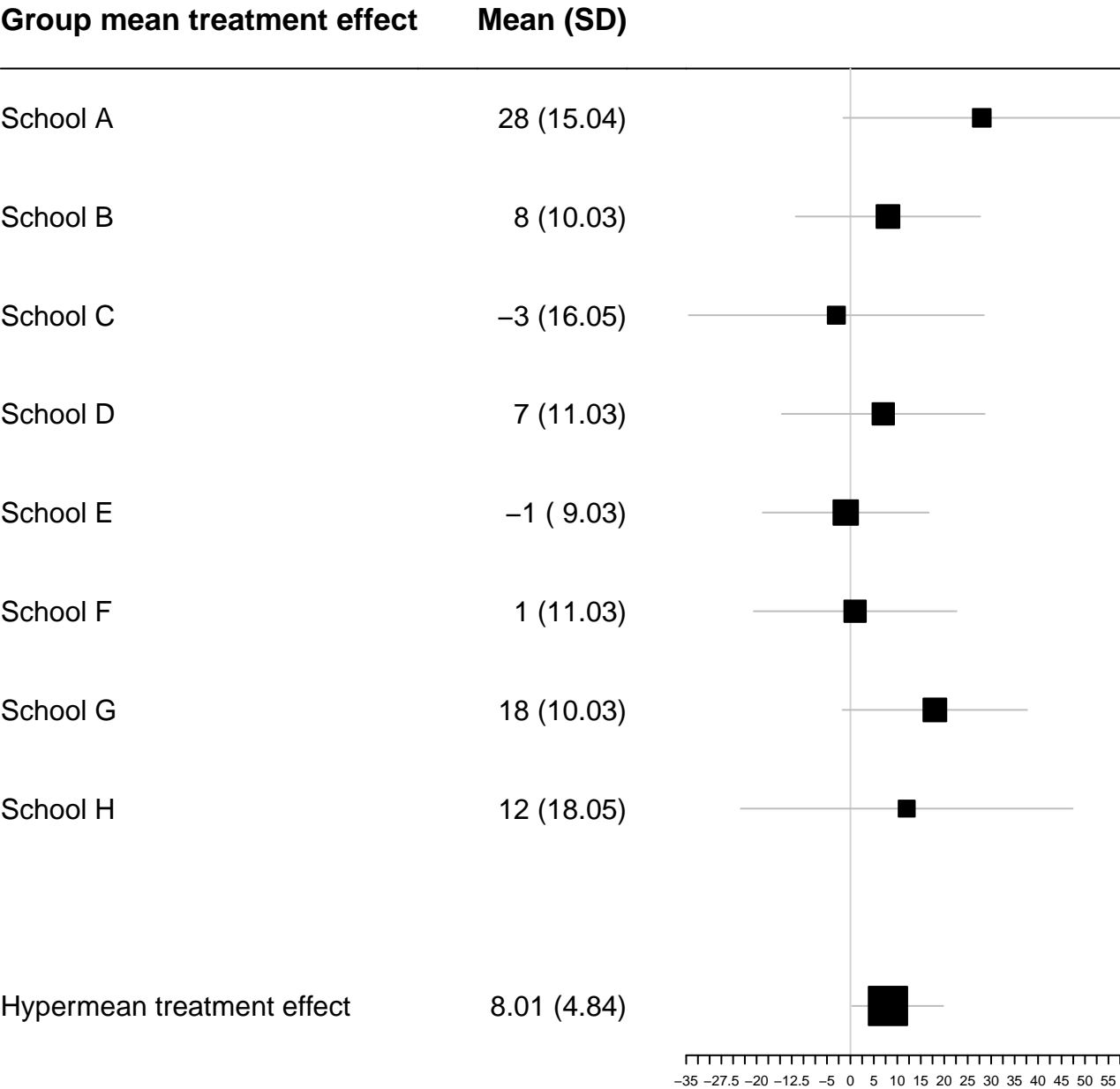
Prior distribution for possible treatment effect

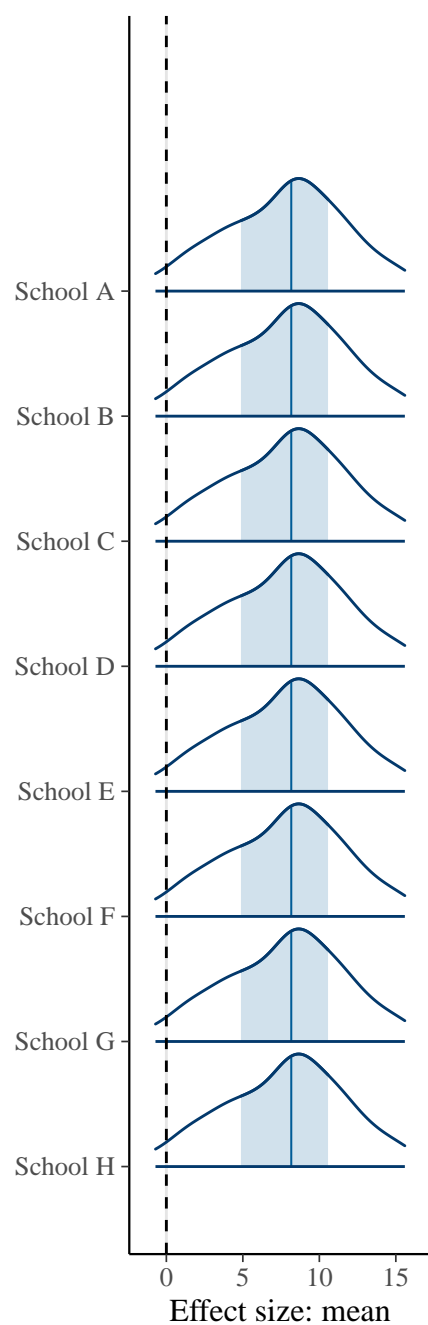
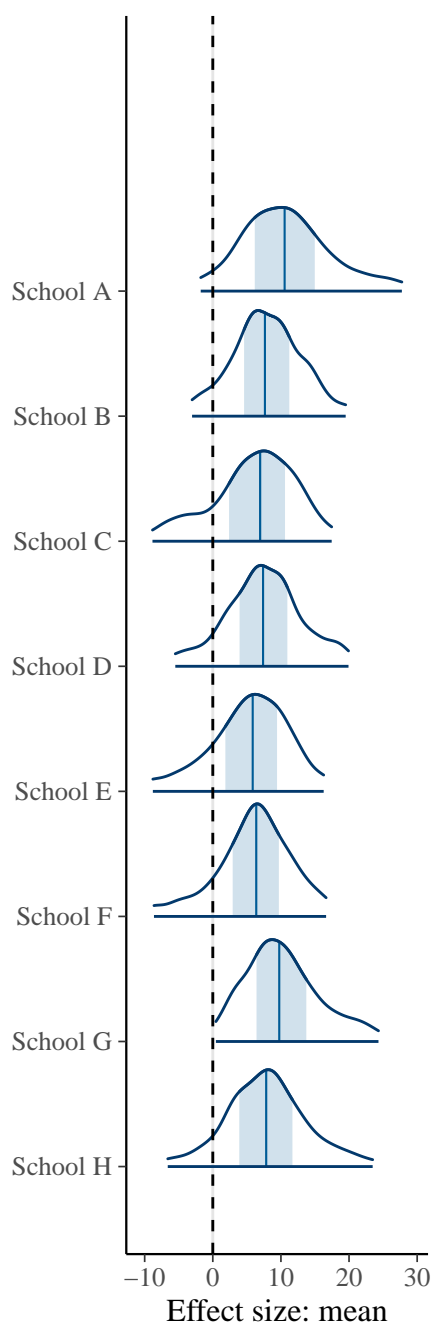
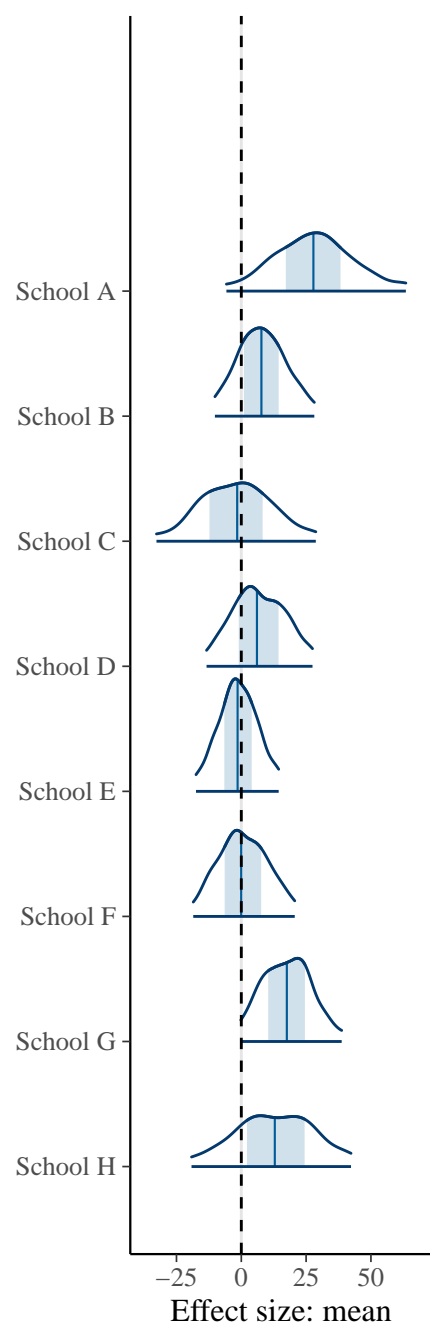
No data, only sampling from prior

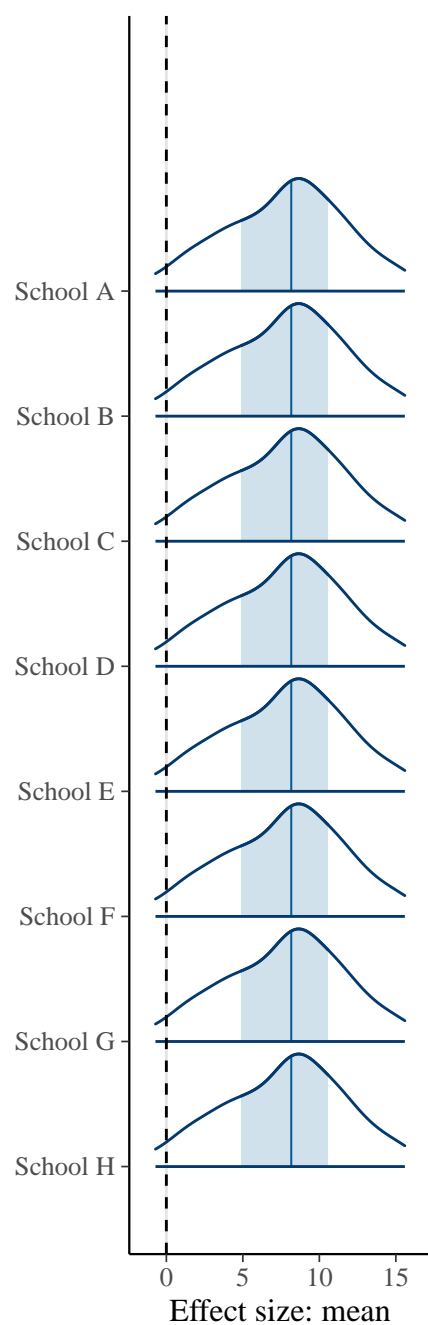
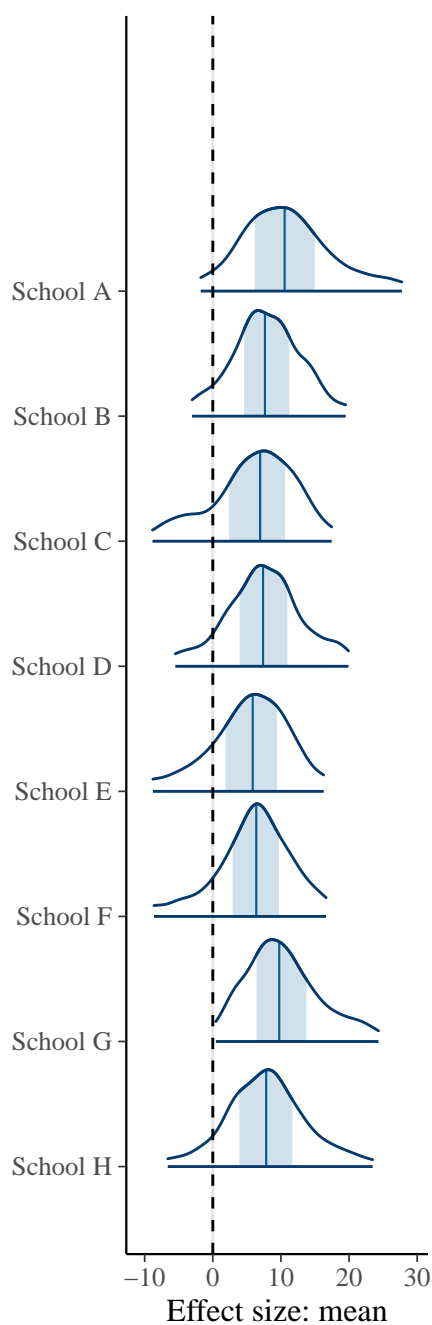
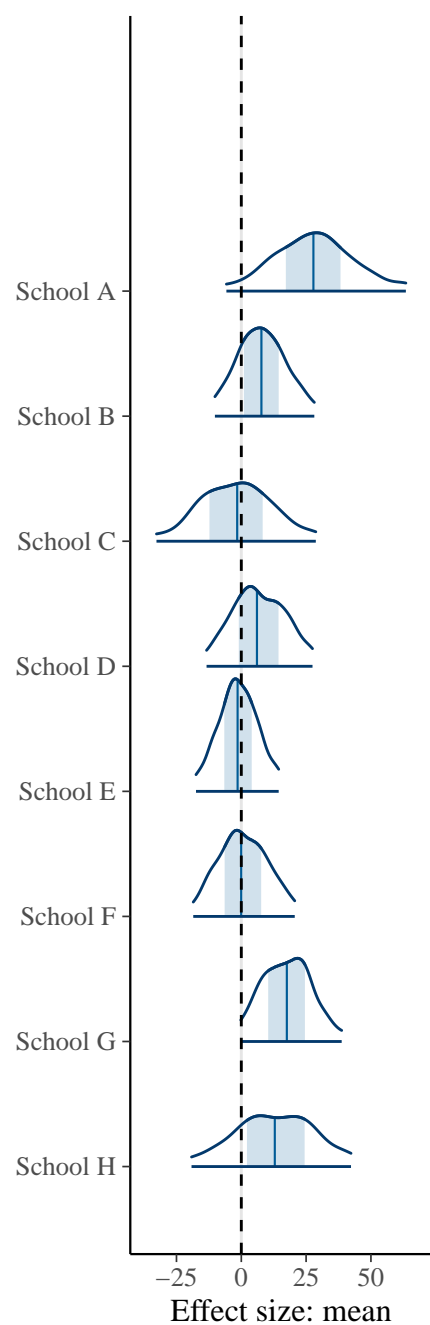






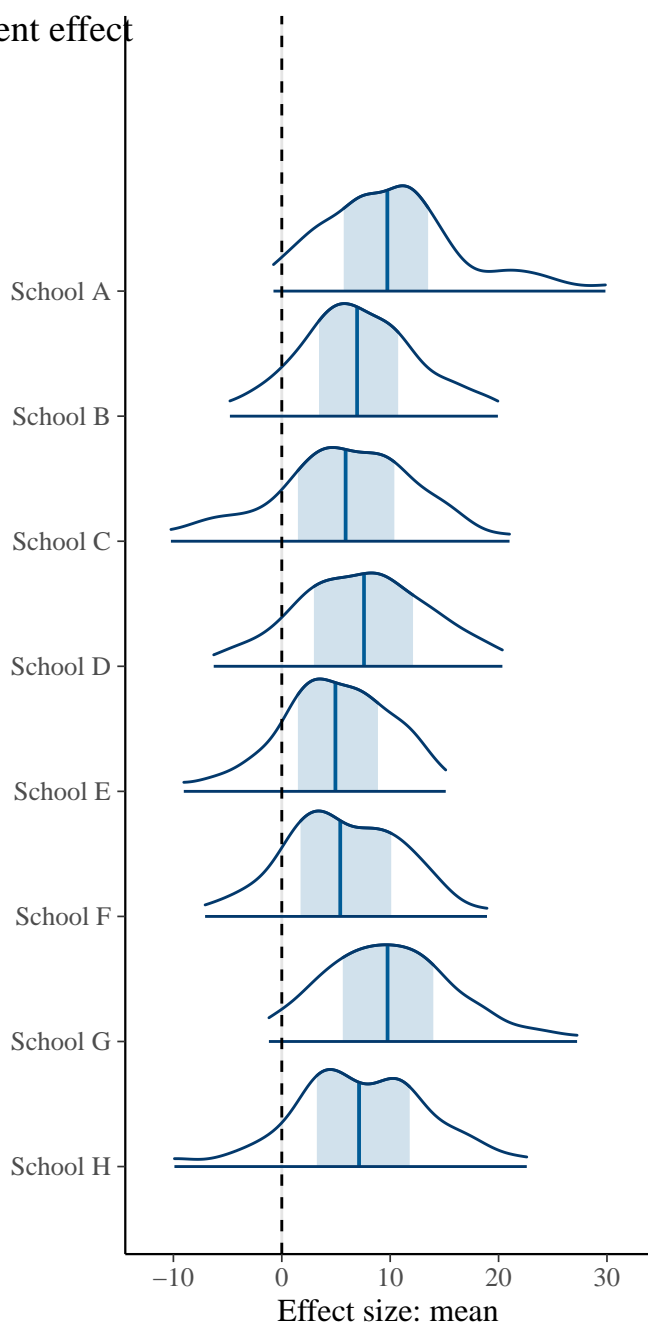
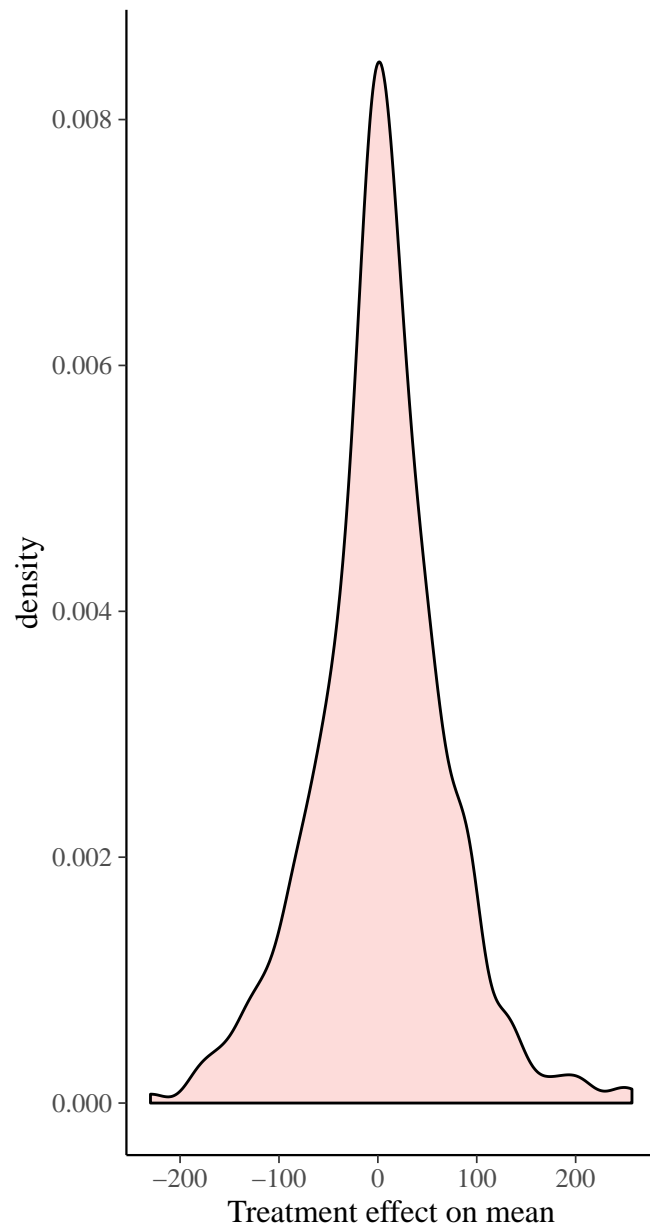






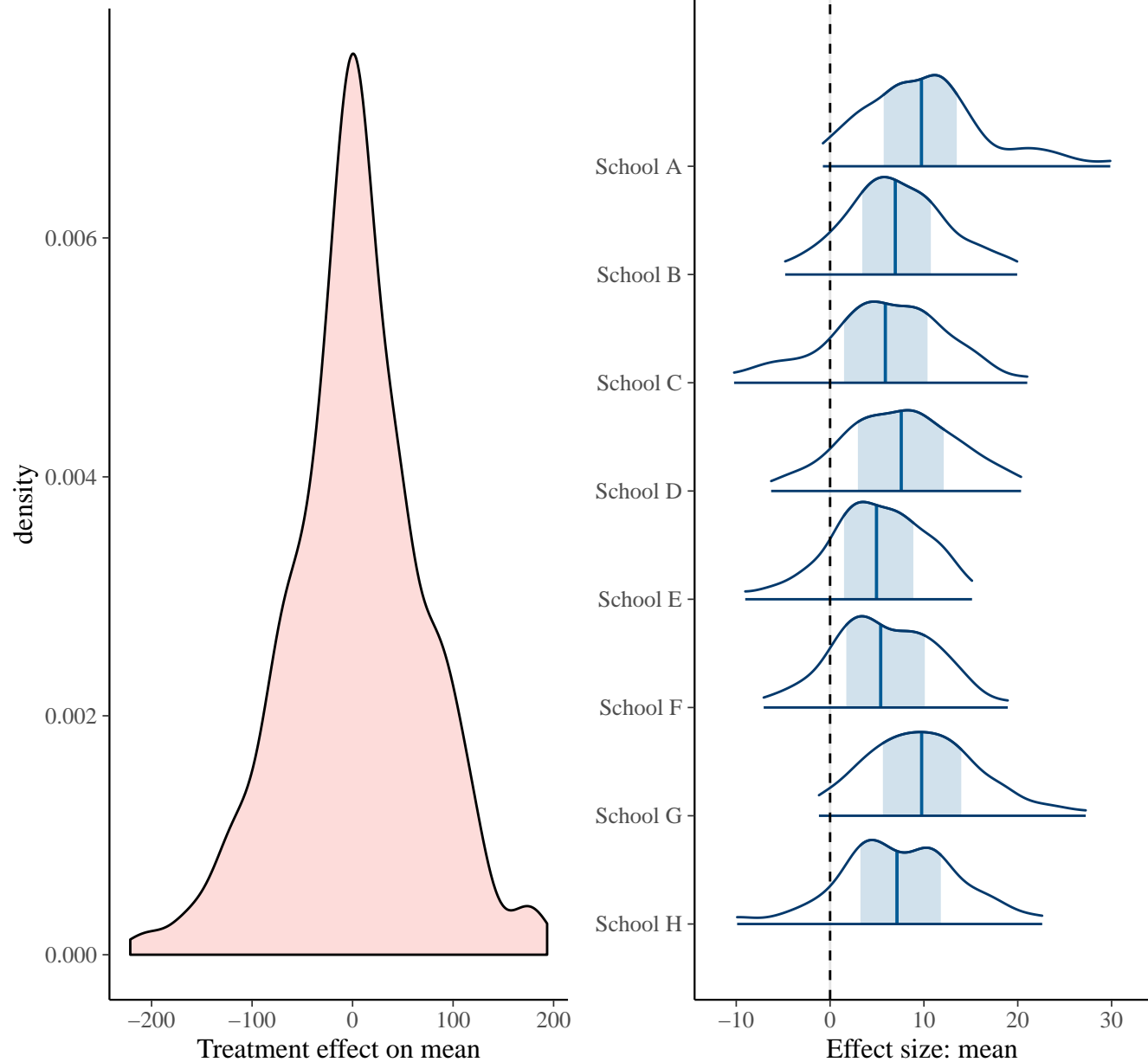
Prior distribution for possible treatment effect

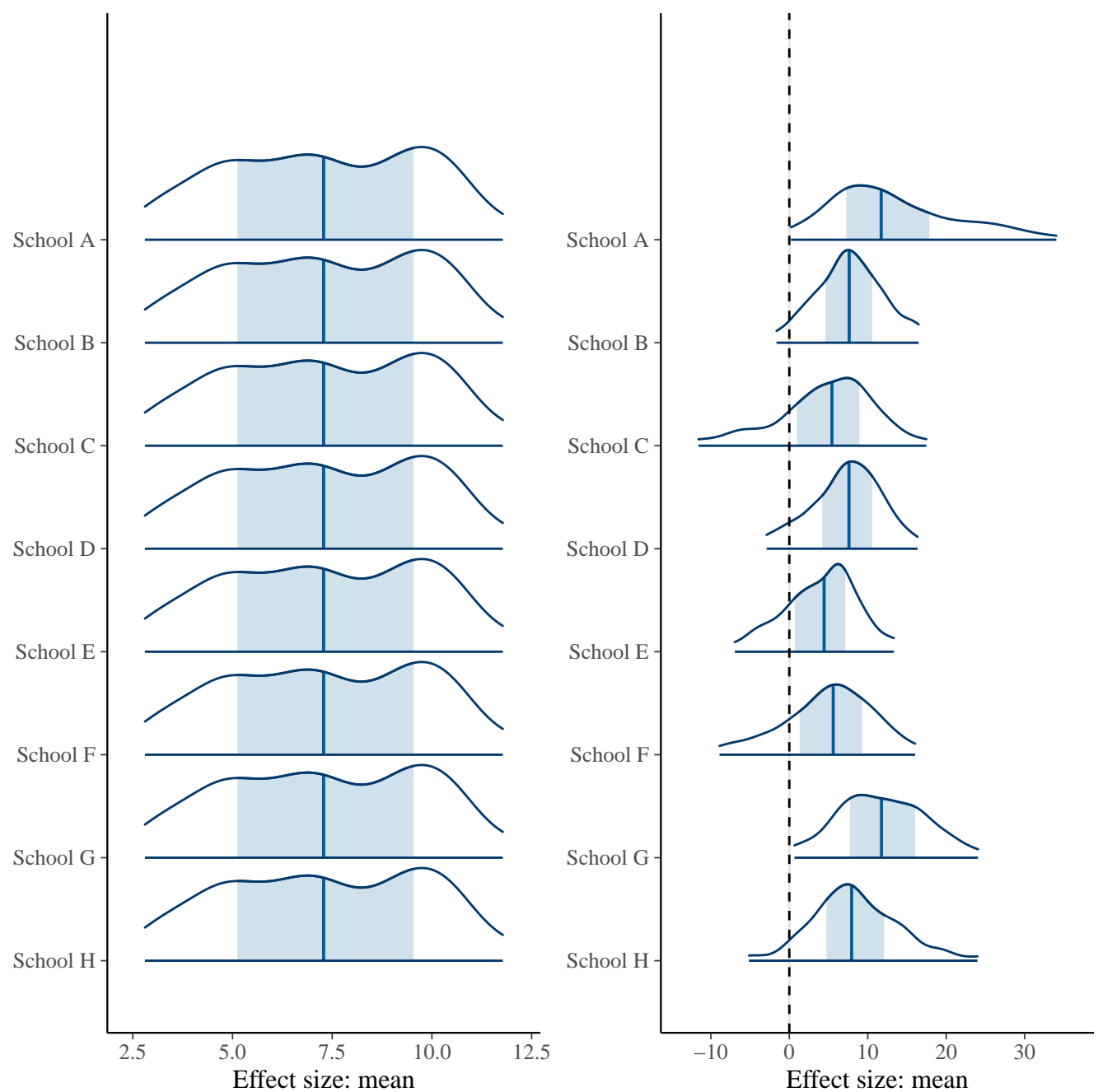
No data, only sampling from prior

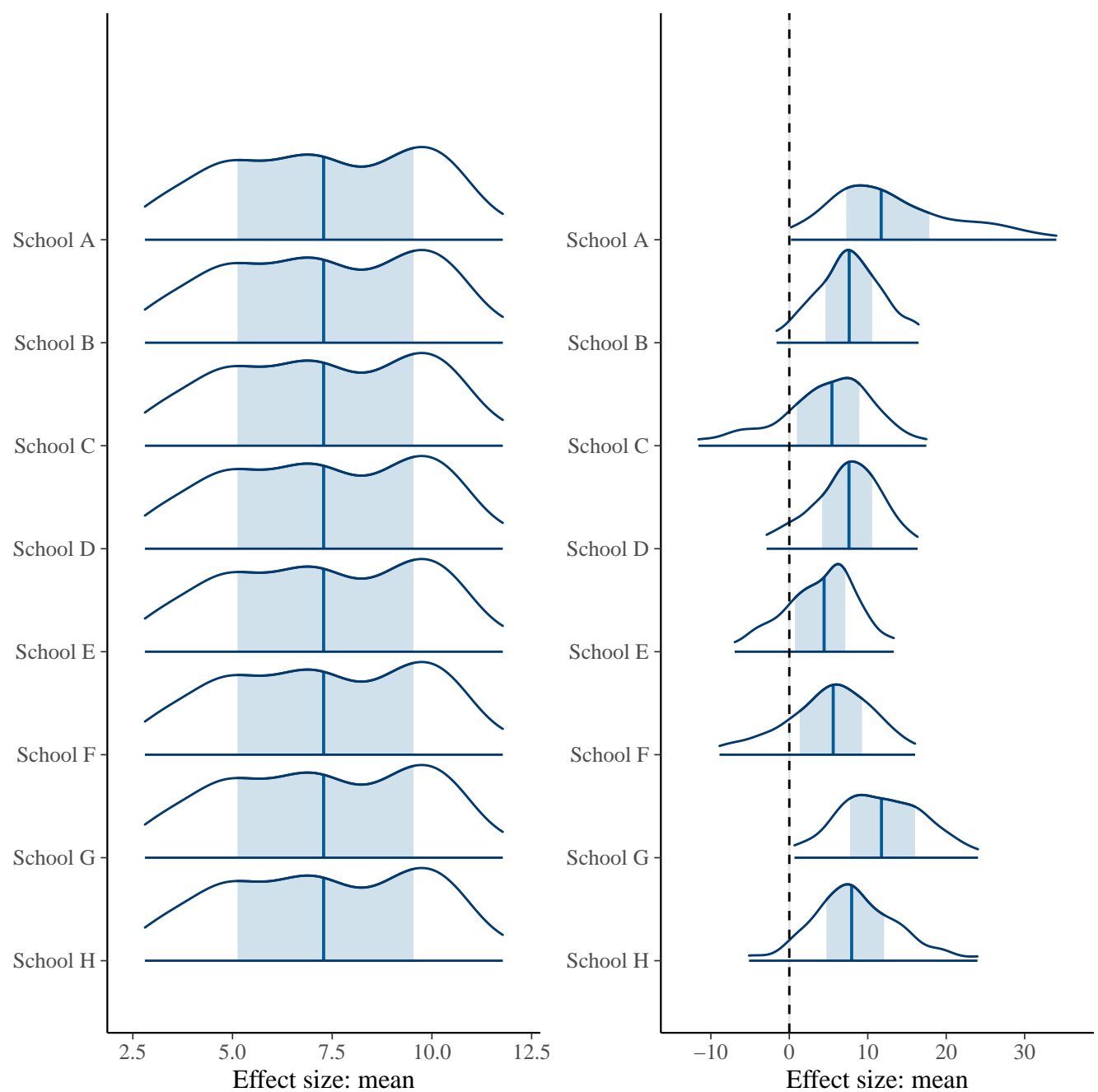


Prior distribution for possible treatment effect

No data, only sampling from prior

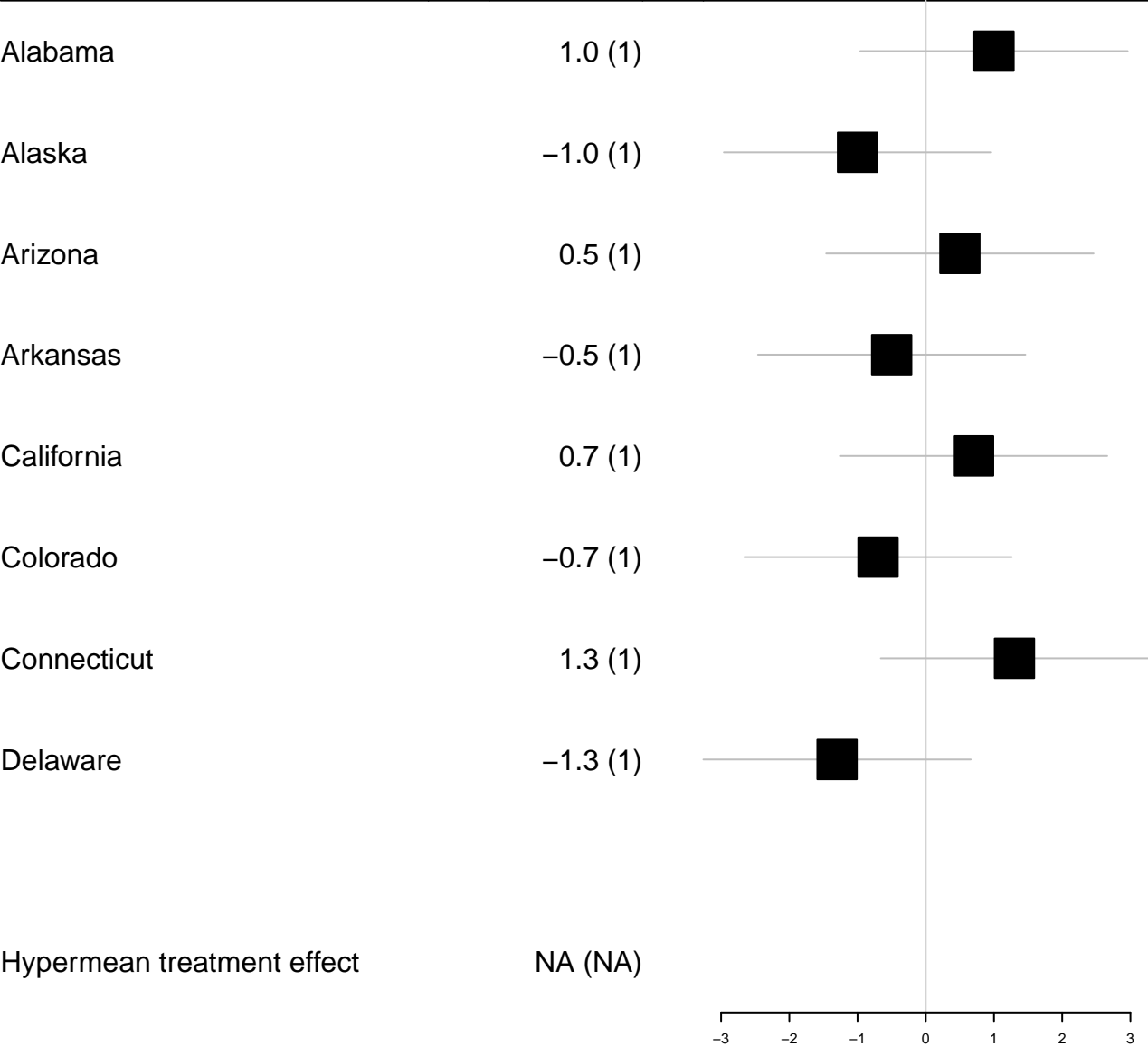


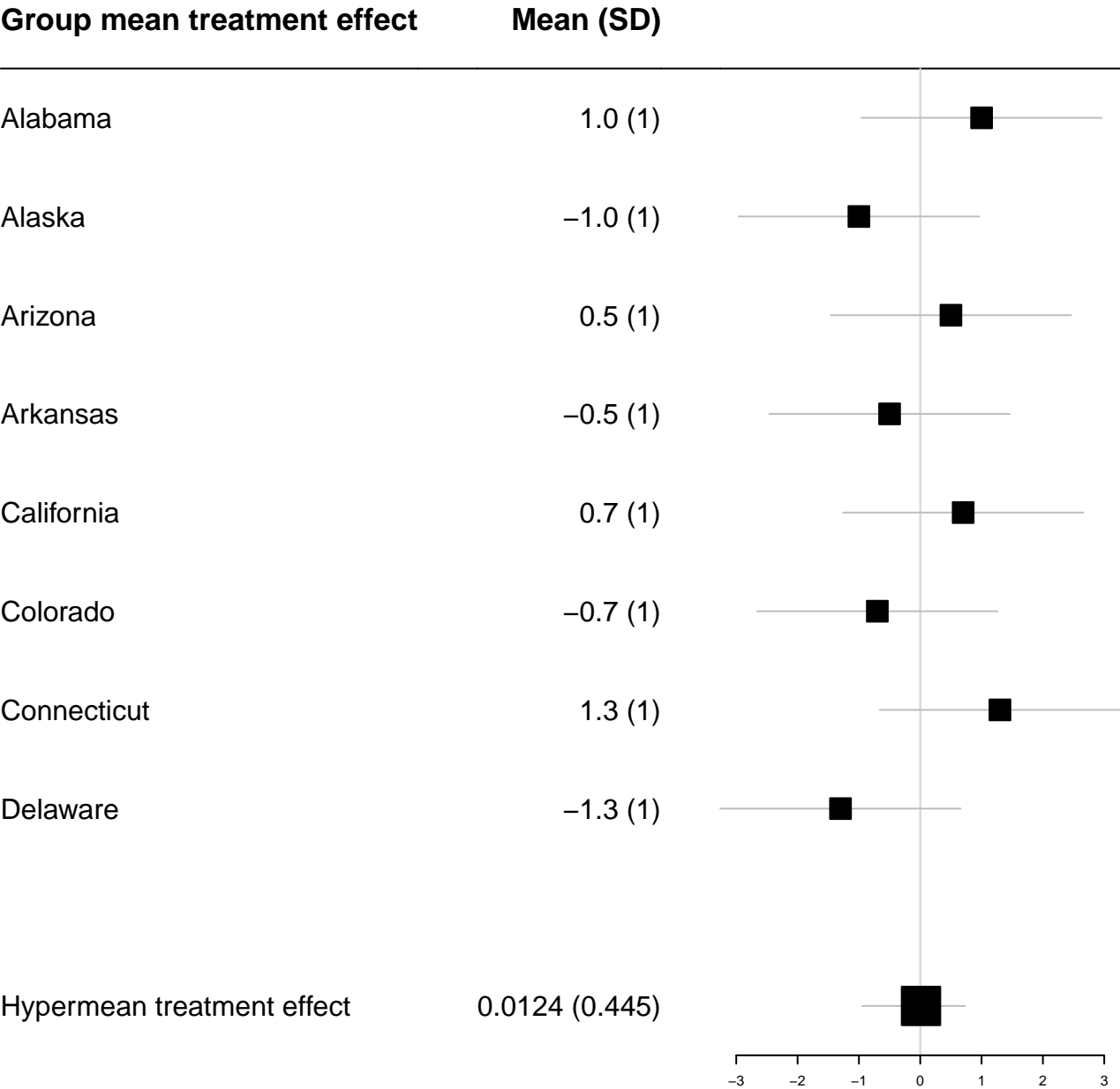


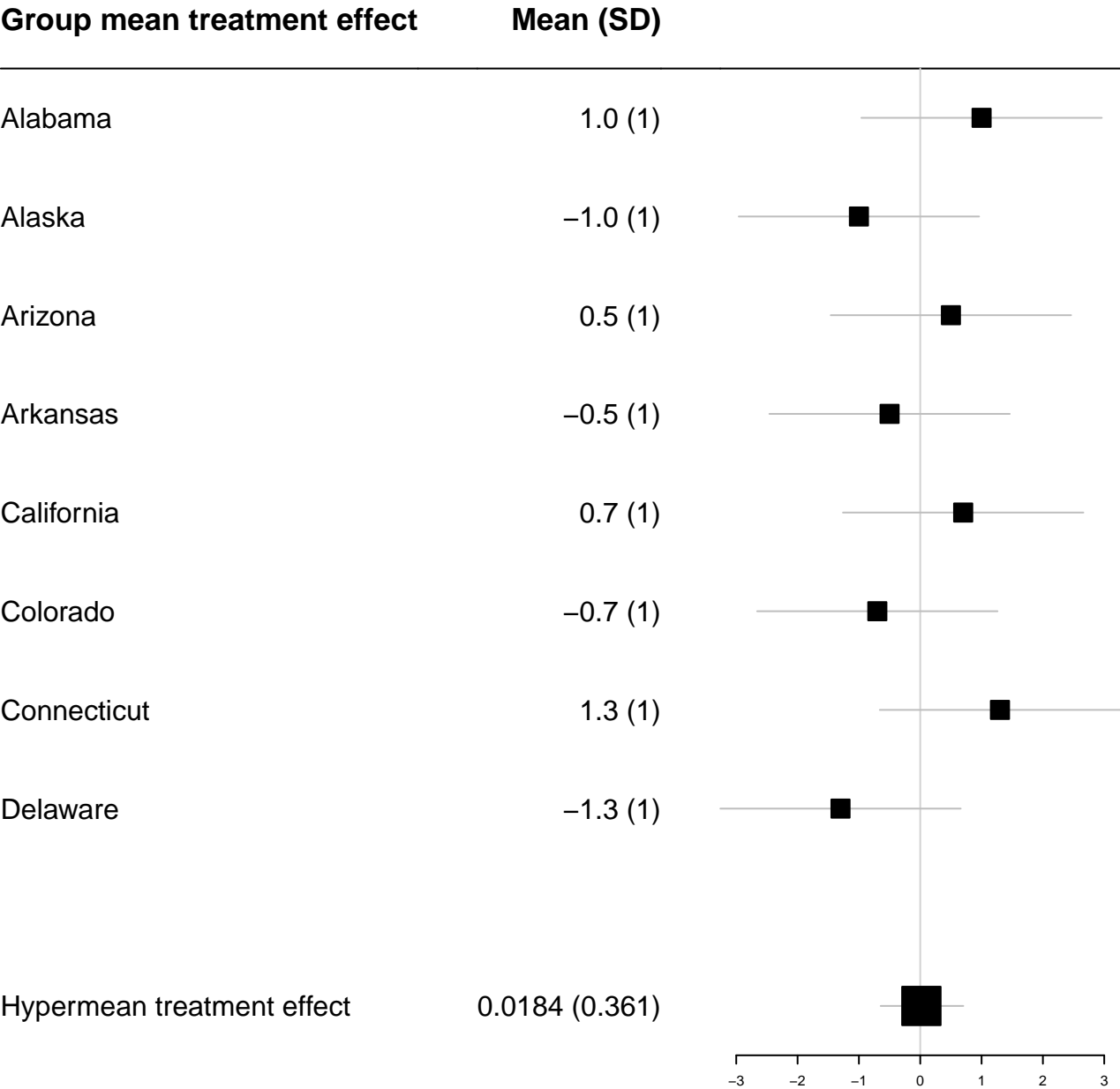


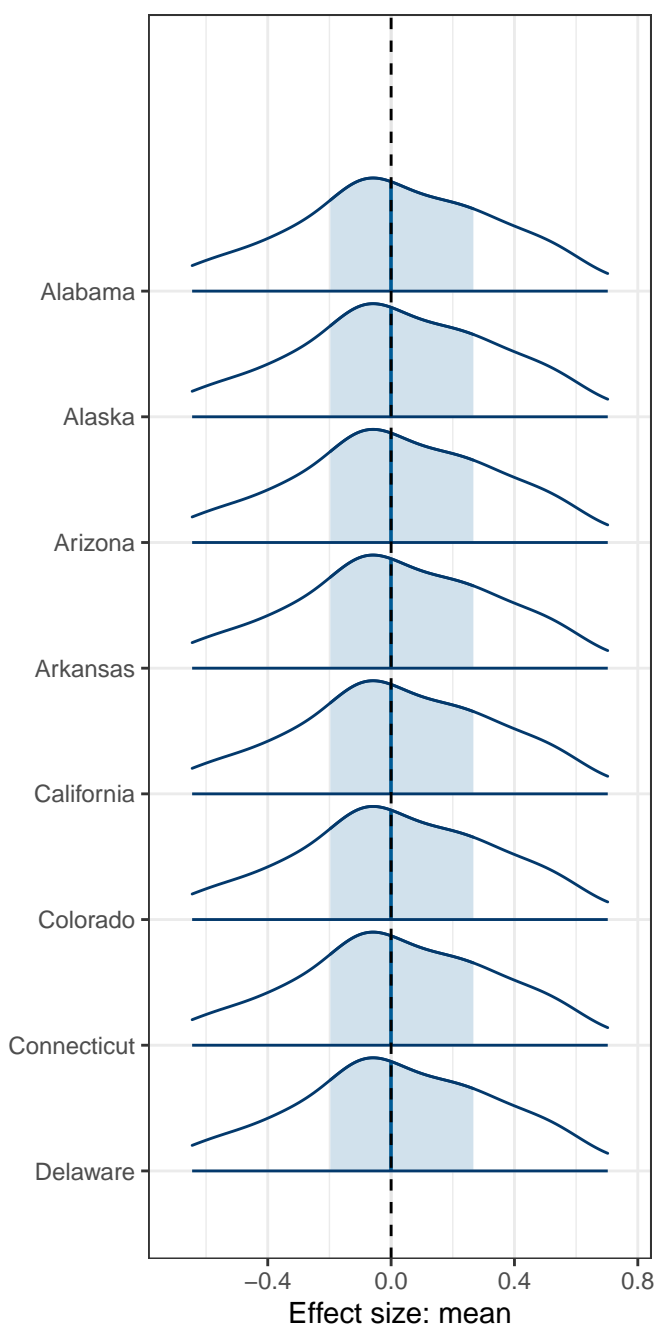
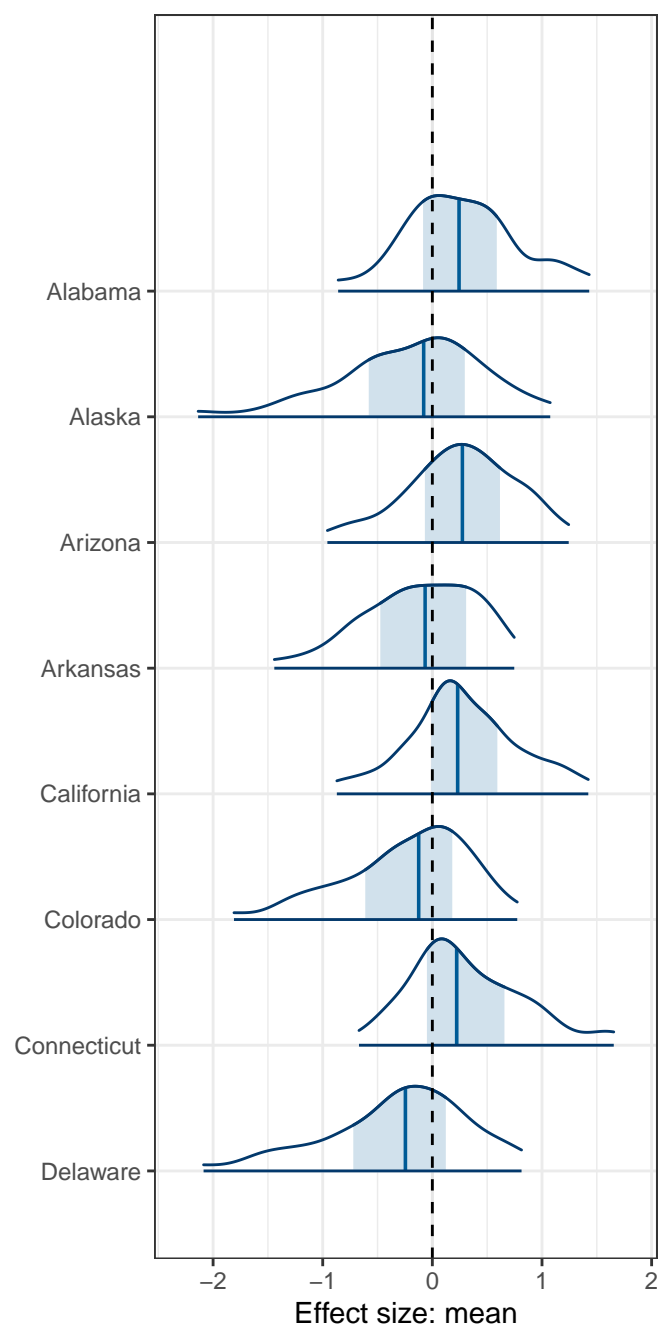
Group mean treatment effect

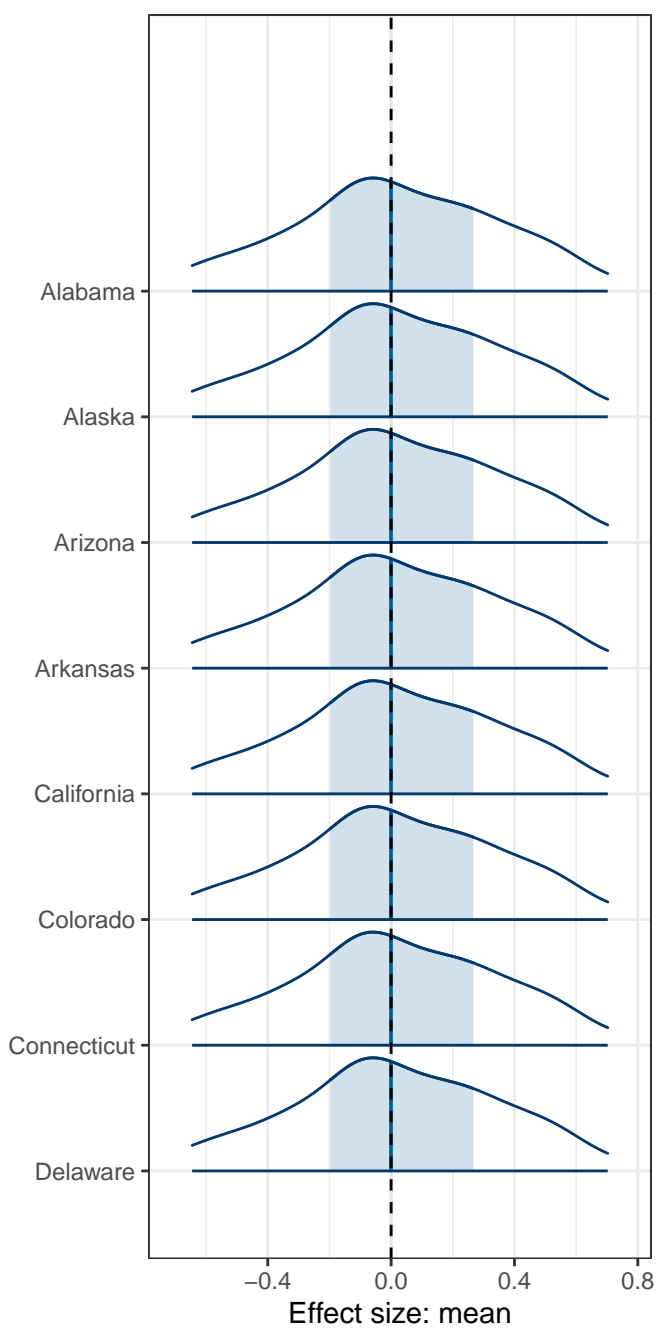
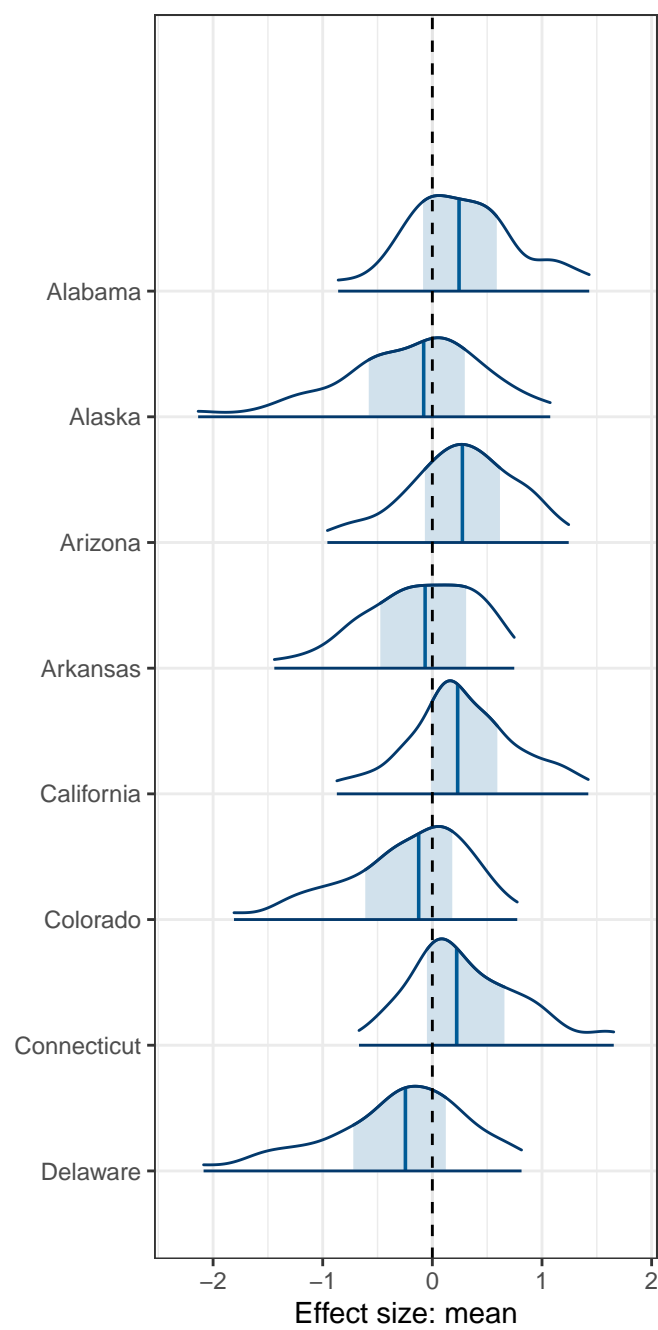
Mean (SD)





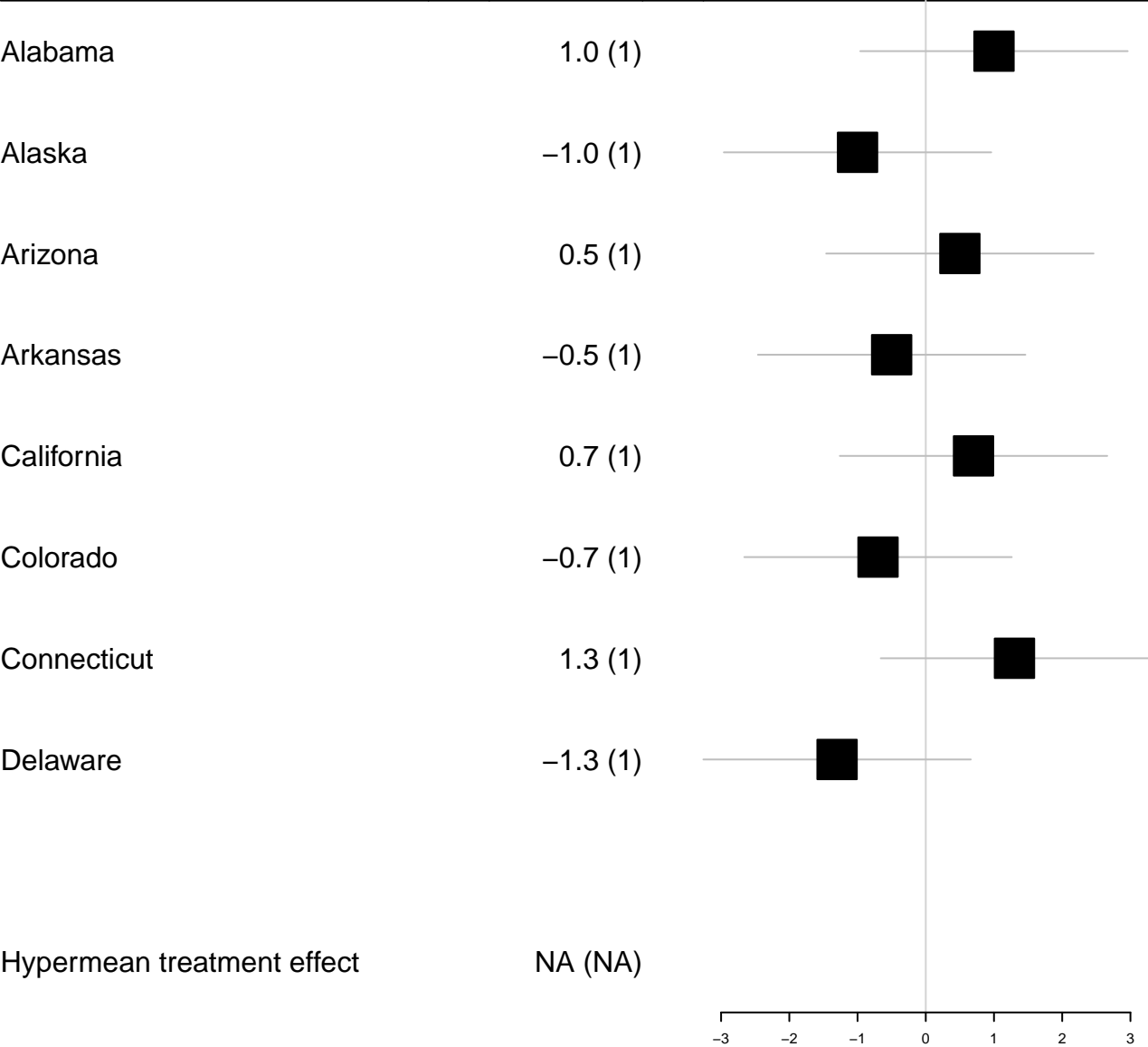


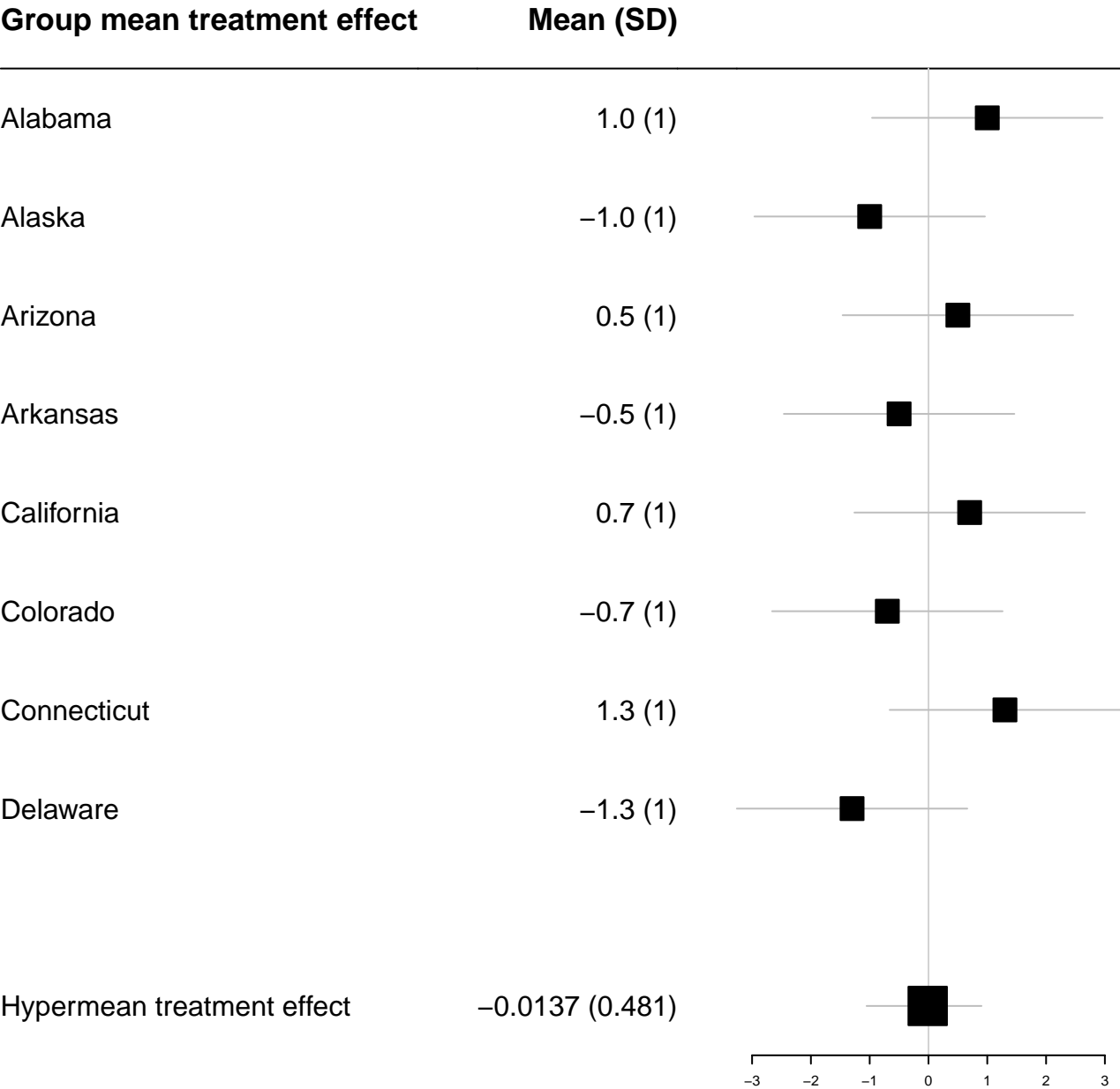


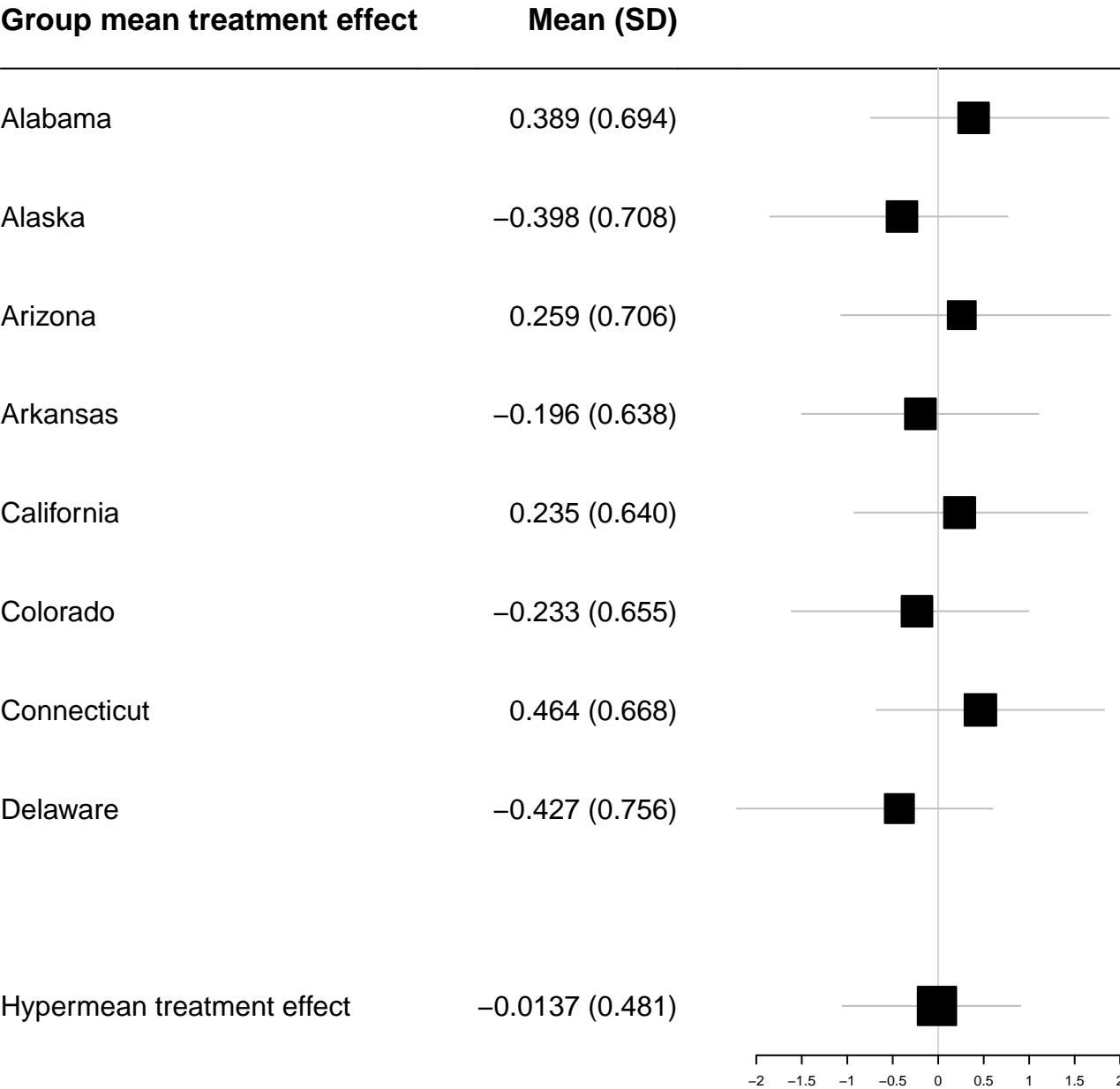


Group mean treatment effect

Mean (SD)







● Input ■ Estimate

Group mean treatment effect

Mean (SD)

Alabama

0.389 (0.694)

Alaska

-0.398 (0.708)

Arizona

0.259 (0.706)

Arkansas

-0.196 (0.638)

California

0.235 (0.640)

Colorado

-0.233 (0.655)

Connecticut

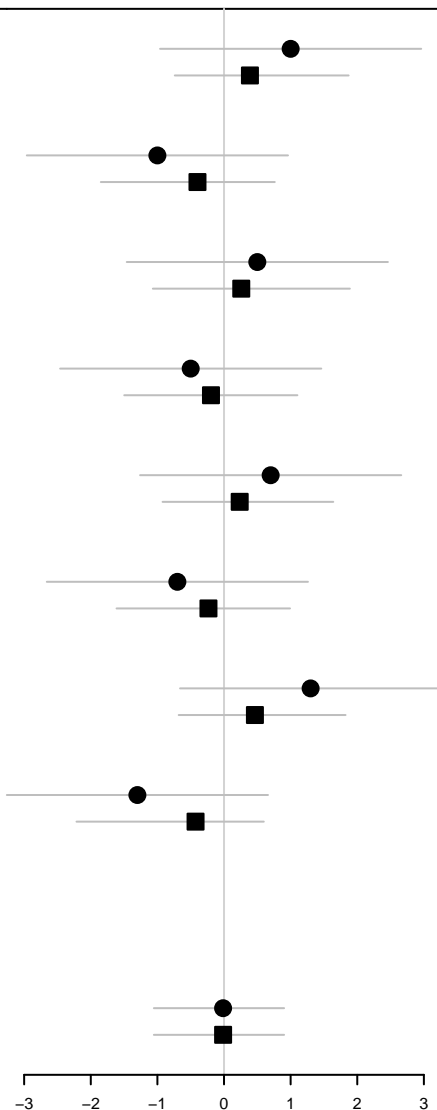
0.464 (0.668)

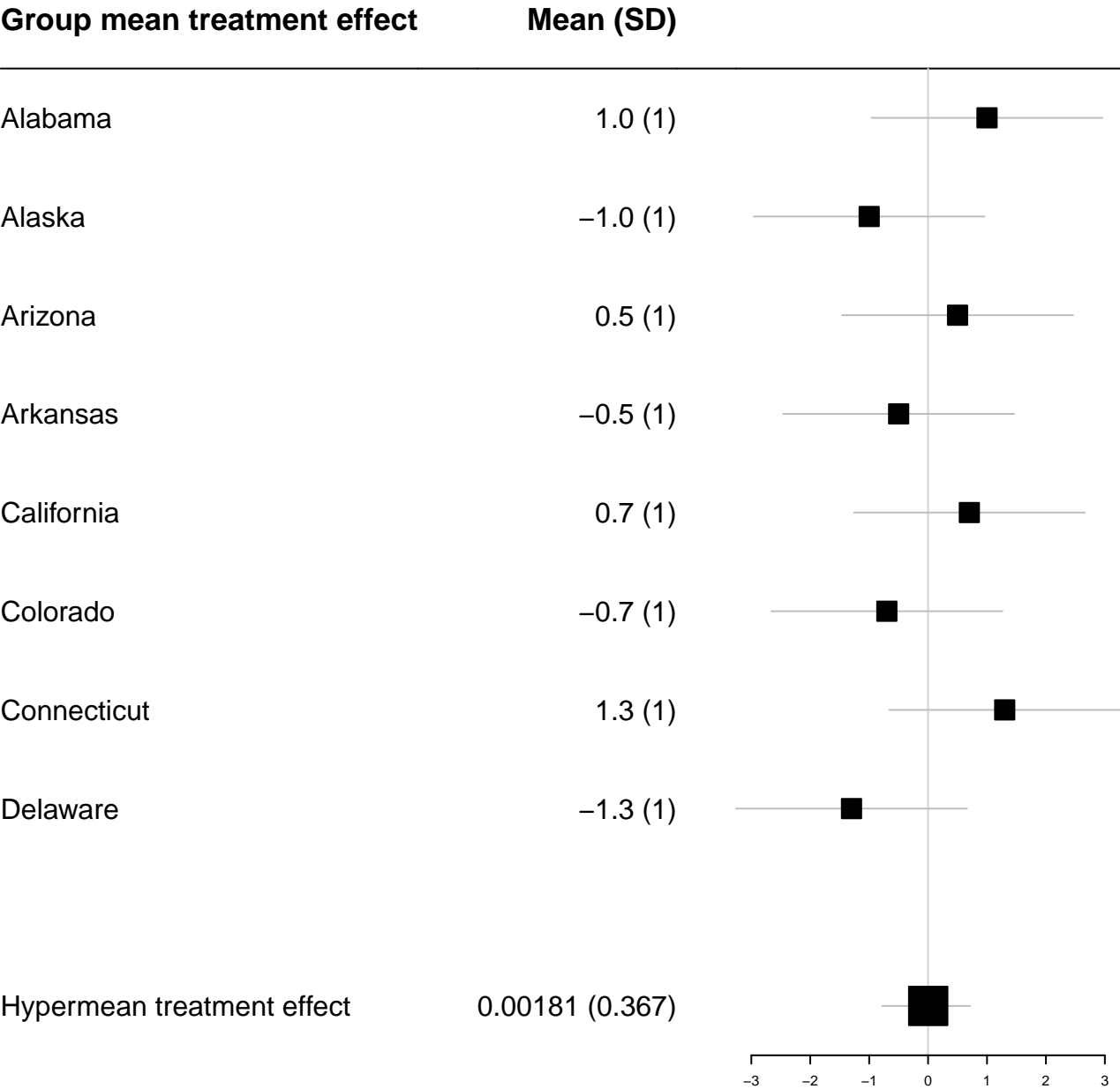
Delaware

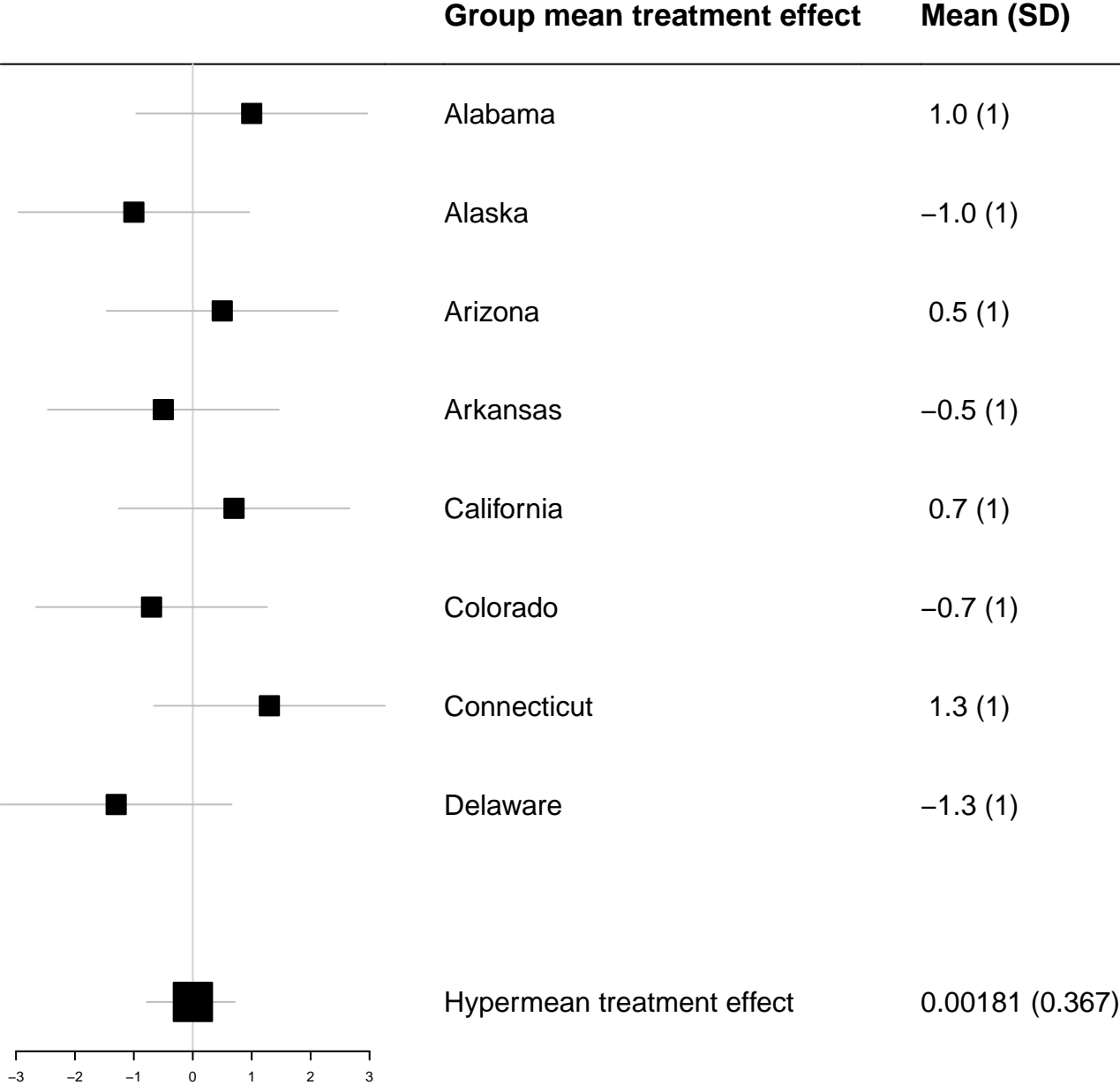
-0.427 (0.756)

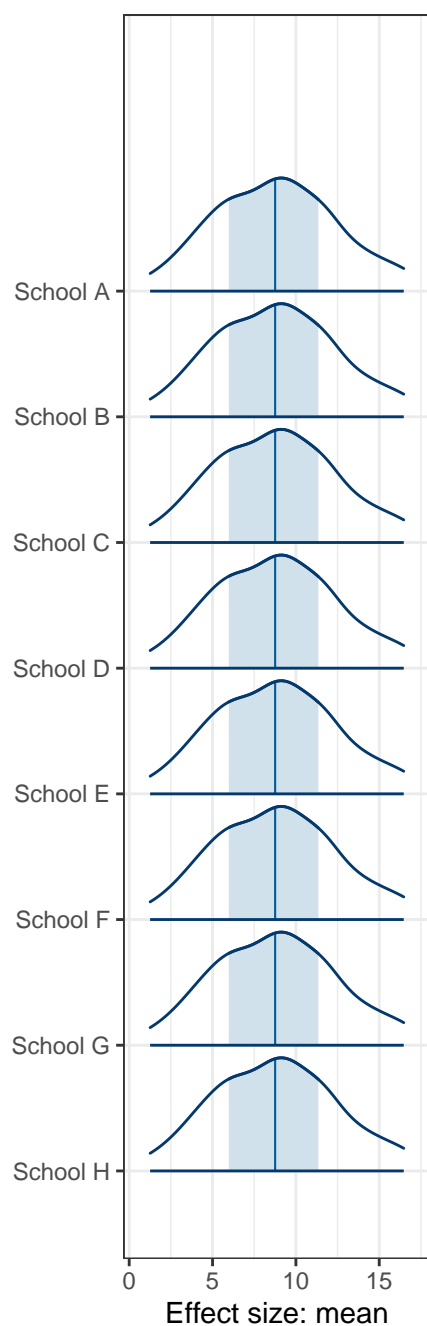
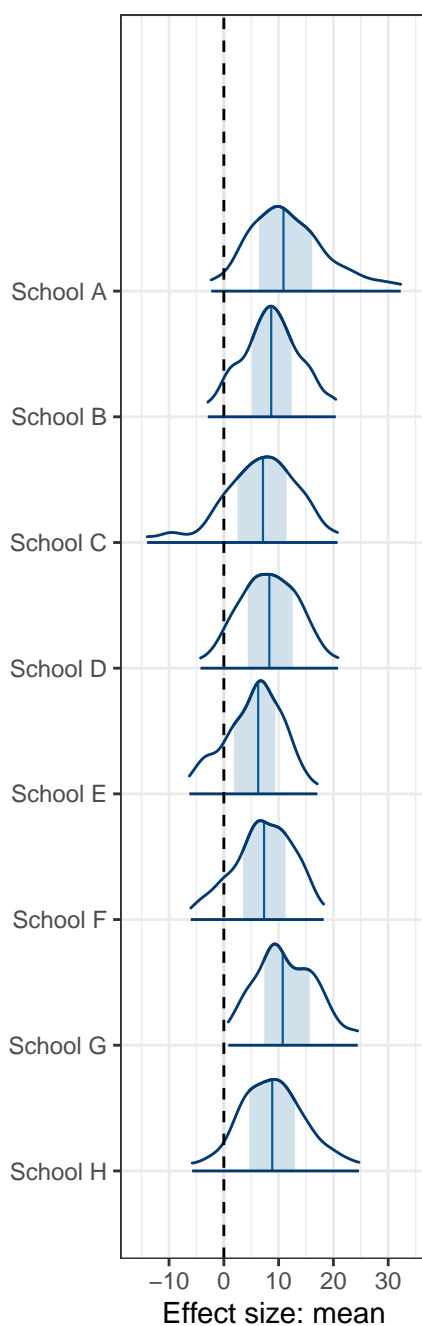
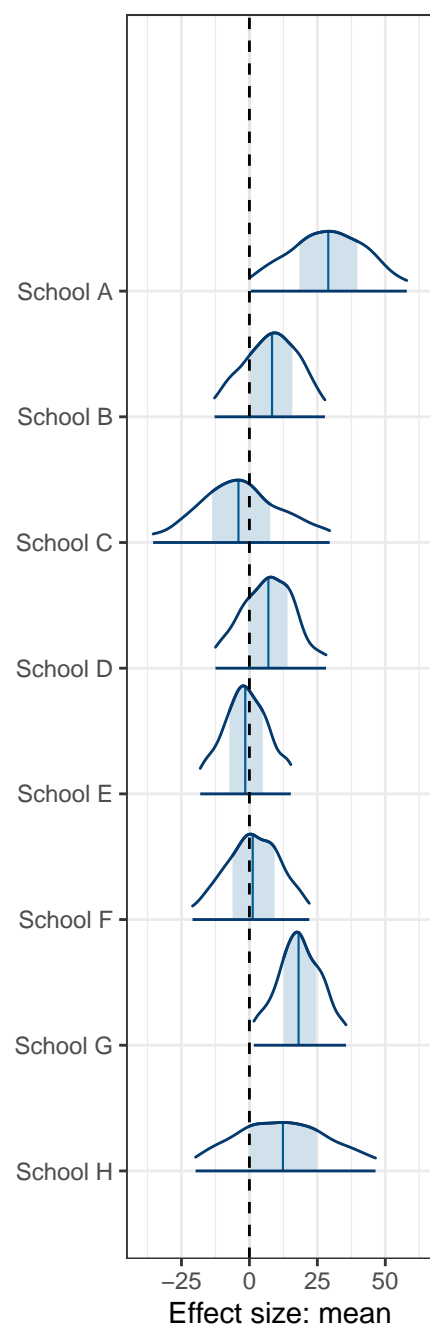
Hypermean treatment effect

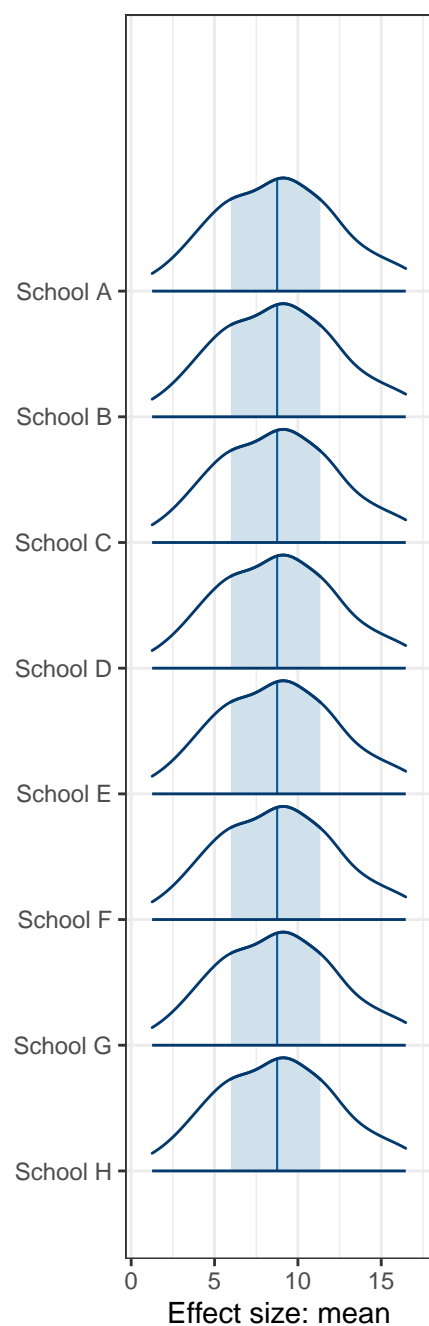
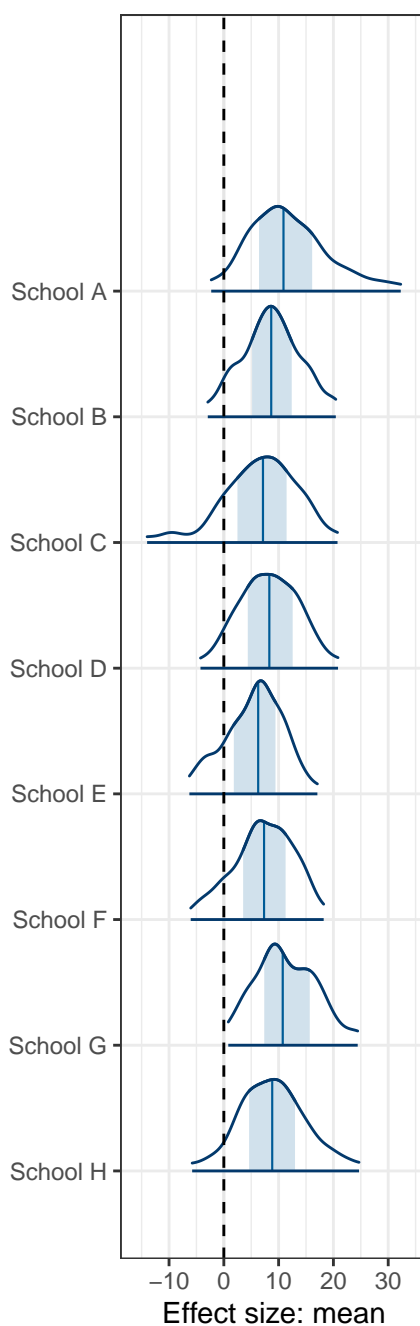
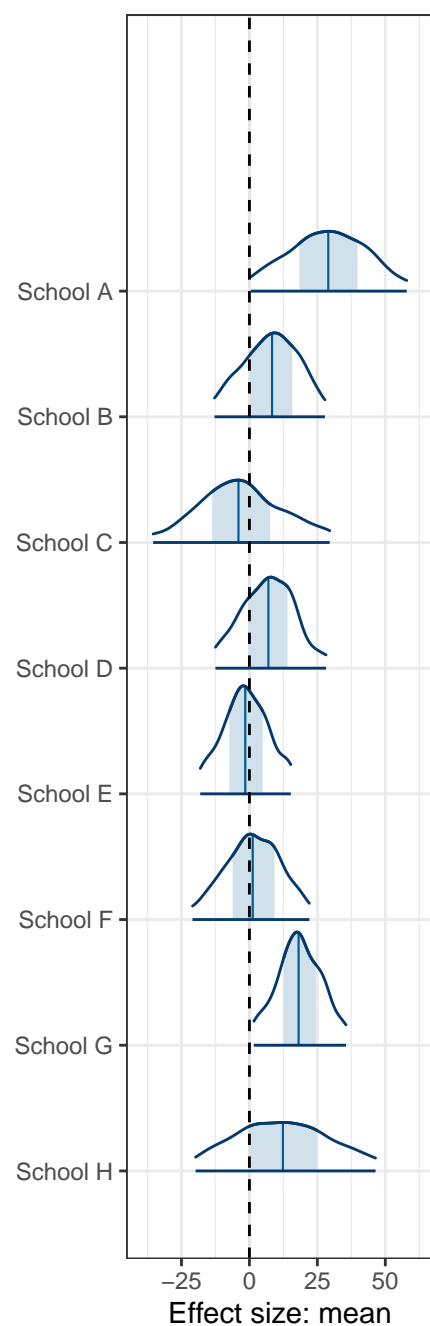
-0.0137 (0.481)





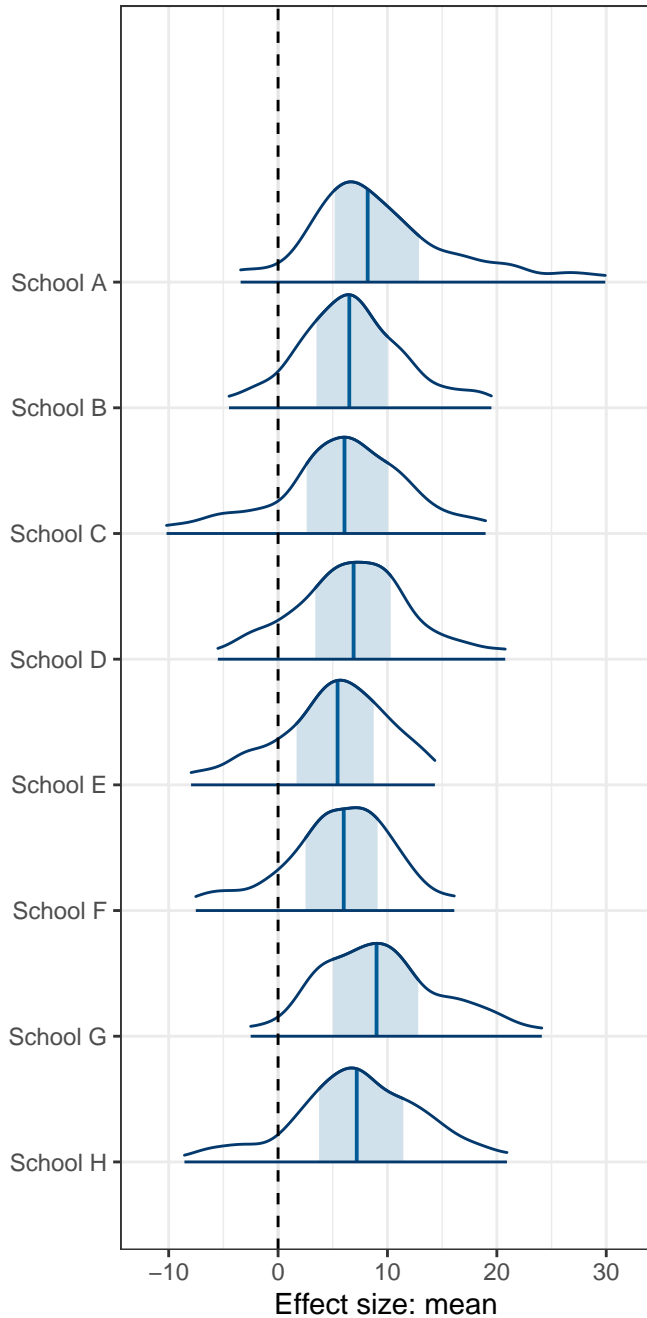
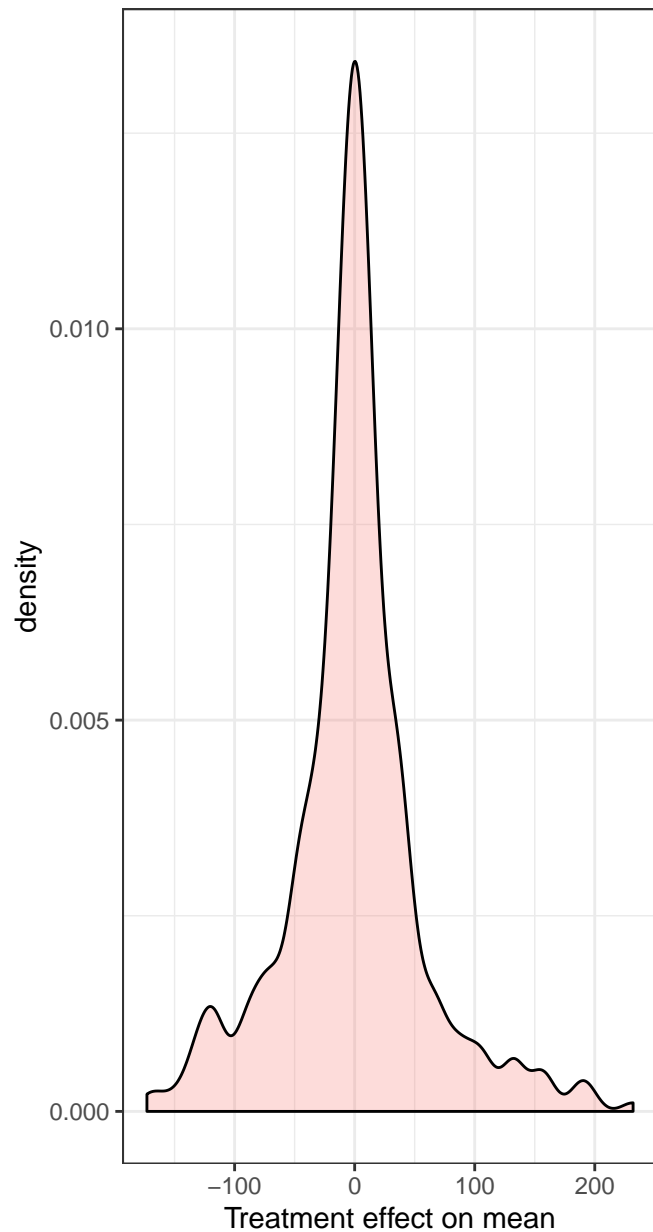






Prior distribution for possible treatment effects

No data, only sampling from prior



Prior distribution for possible treatment effects

No data, only sampling from prior

