

Selection rule calibrated using...

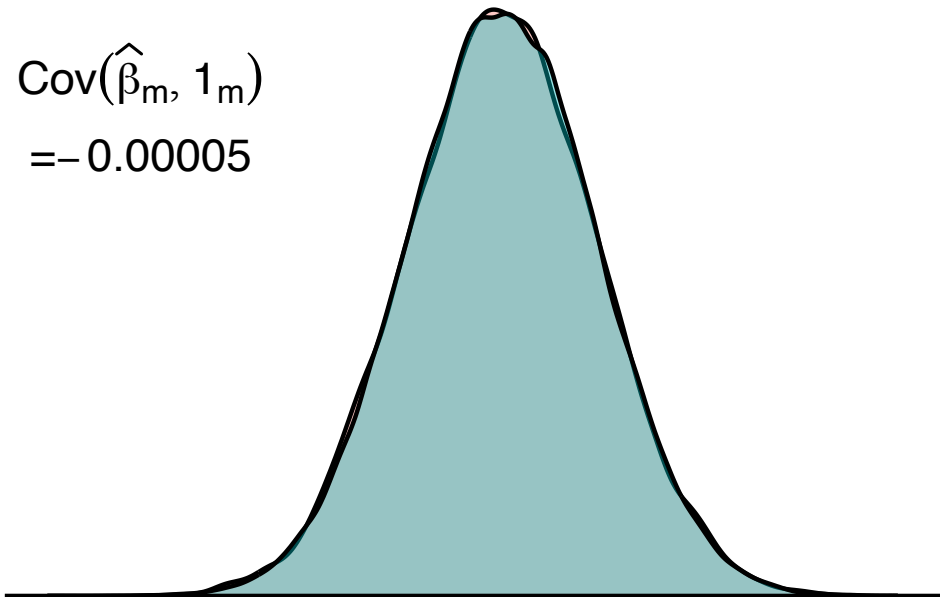
Final sample estimates

Pilot sample estimates

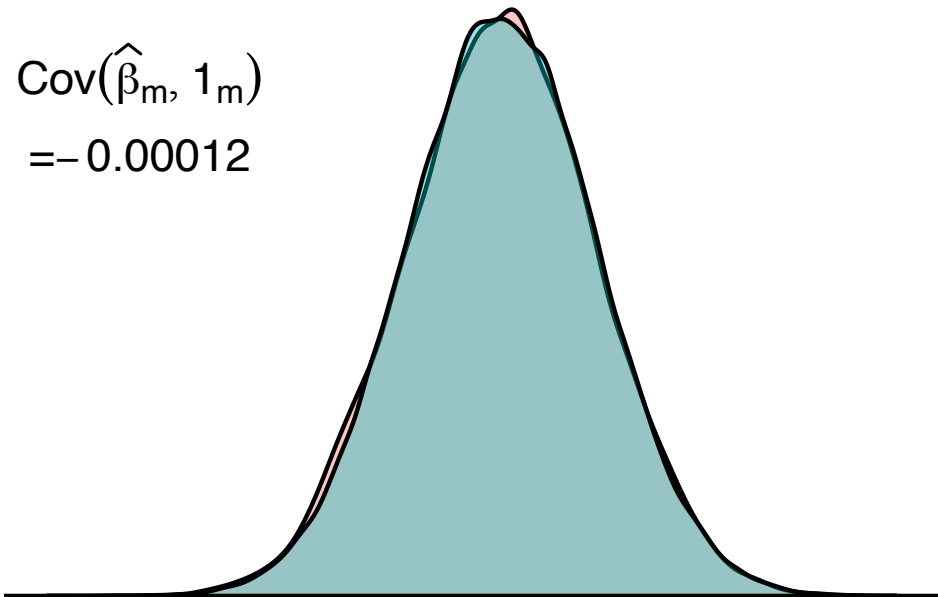
Registered Priors

$\hat{\beta}_0$

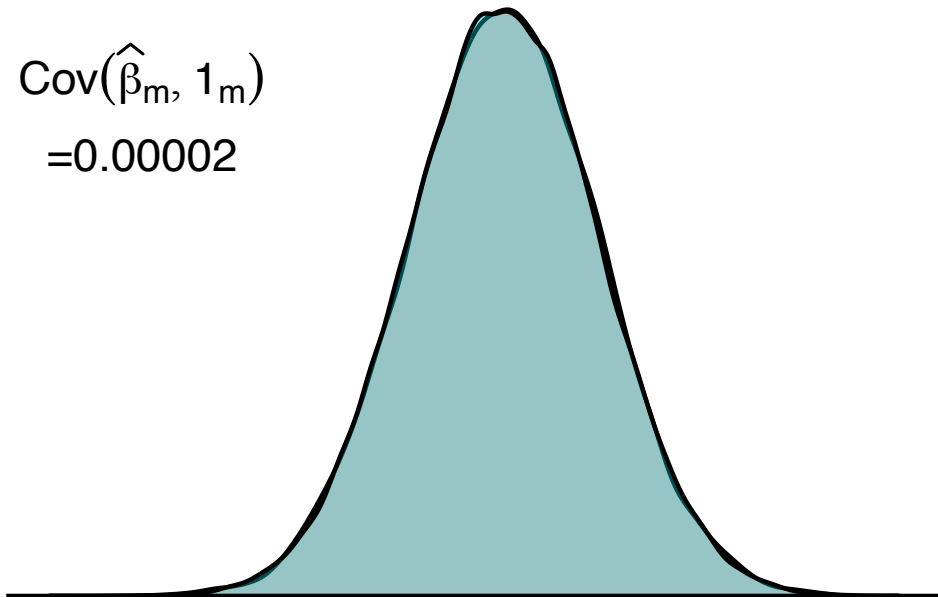
$\text{Cov}(\hat{\beta}_m, 1_m)$   
= $-0.00005$



$\text{Cov}(\hat{\beta}_m, 1_m)$   
= $-0.00012$

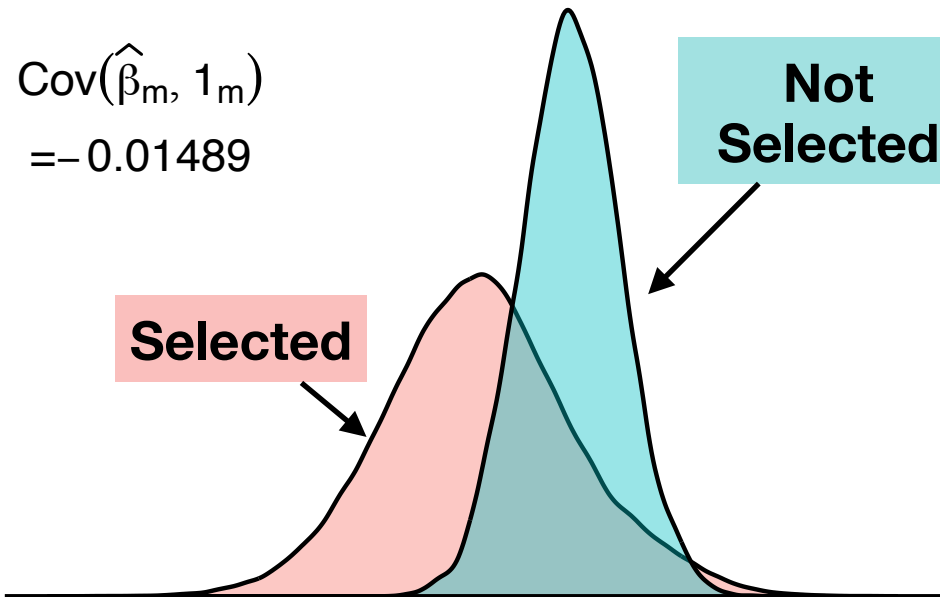


$\text{Cov}(\hat{\beta}_m, 1_m)$   
= $0.00002$

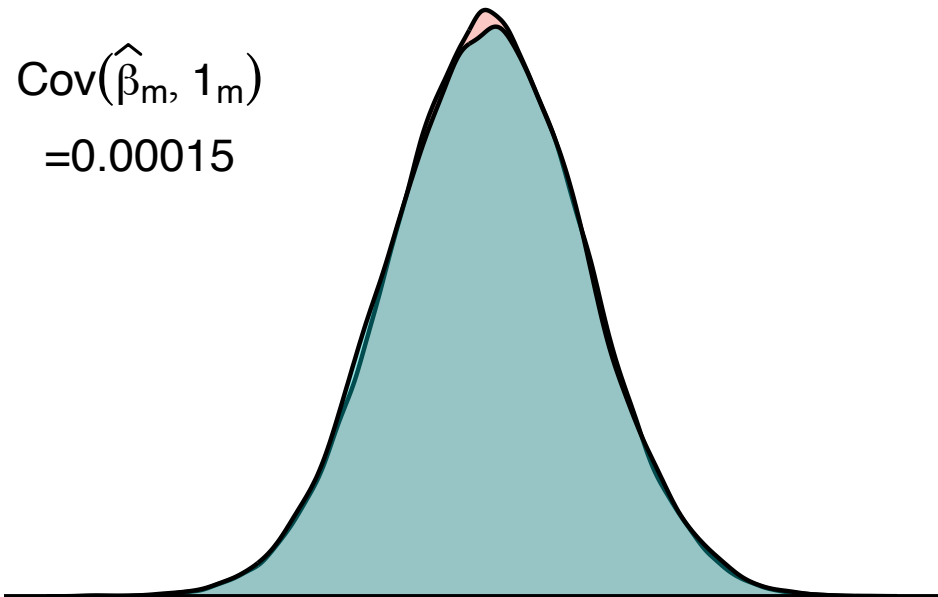


$\hat{\beta}$

$\text{Cov}(\hat{\beta}_m, 1_m)$   
= $-0.01489$



$\text{Cov}(\hat{\beta}_m, 1_m)$   
= $0.00015$



$\text{Cov}(\hat{\beta}_m, 1_m)$   
= $-0.00009$

