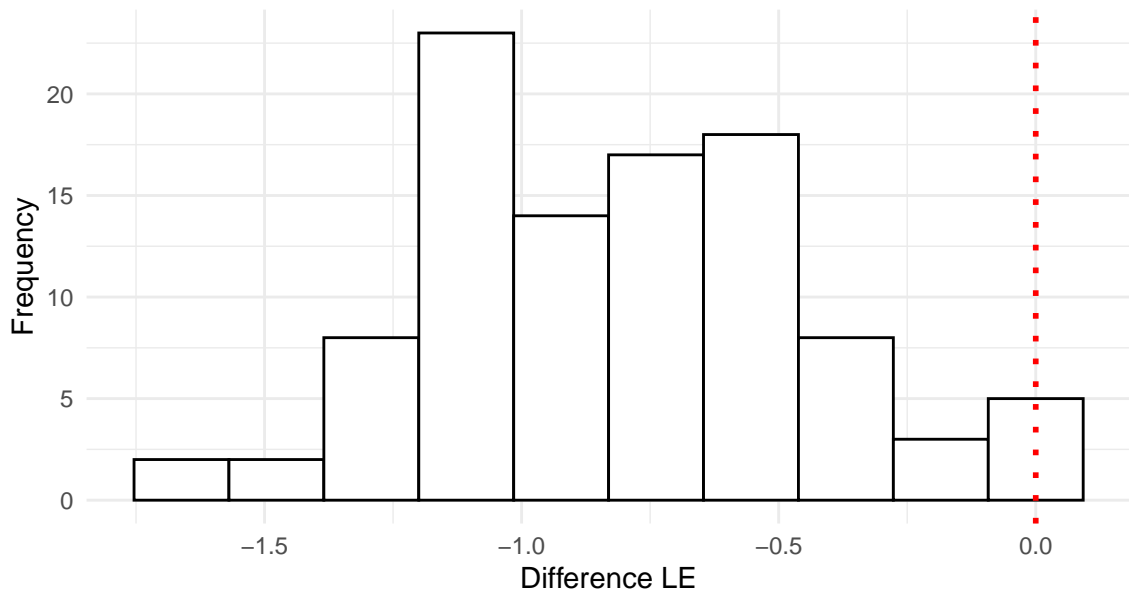


# Random residential mobility

Mean =  $-0.81$ , CI =  $[-1.48; -0.05]$



Rank-rank slope =  $0.31$  (SD =  $0.06$ ), NSI =  $0.06$ , Smokers =  $0.16$ , Replicates =  $100$