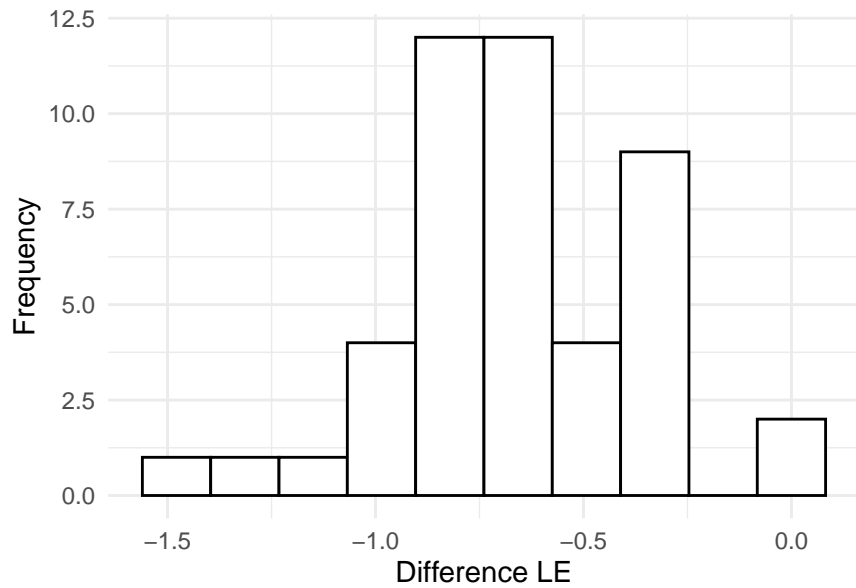


No residential mobility and no uncertainty

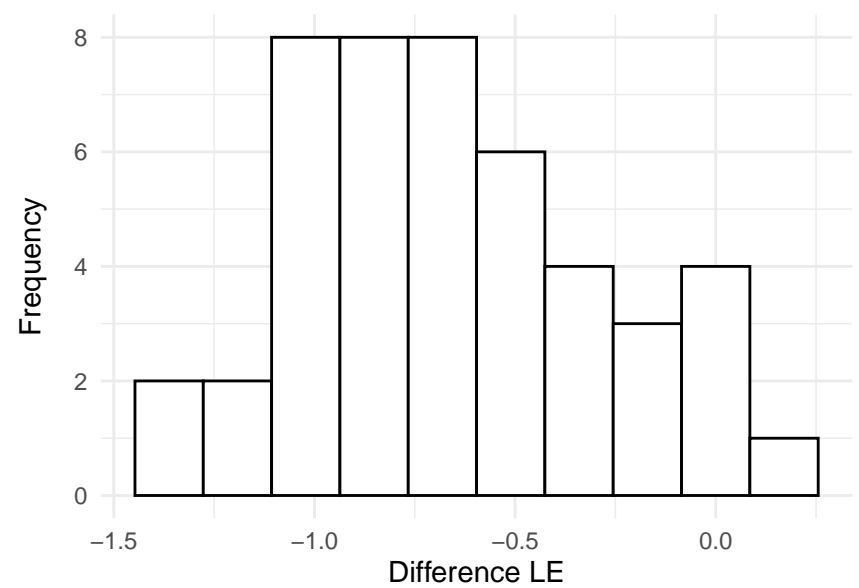
Mean = -0.67 , CI = $[-1.24; -0.08]$



Rank-rank slope = 0.3, NSI = 0.14, Replicates = 46

No residential mobility and uncertainty

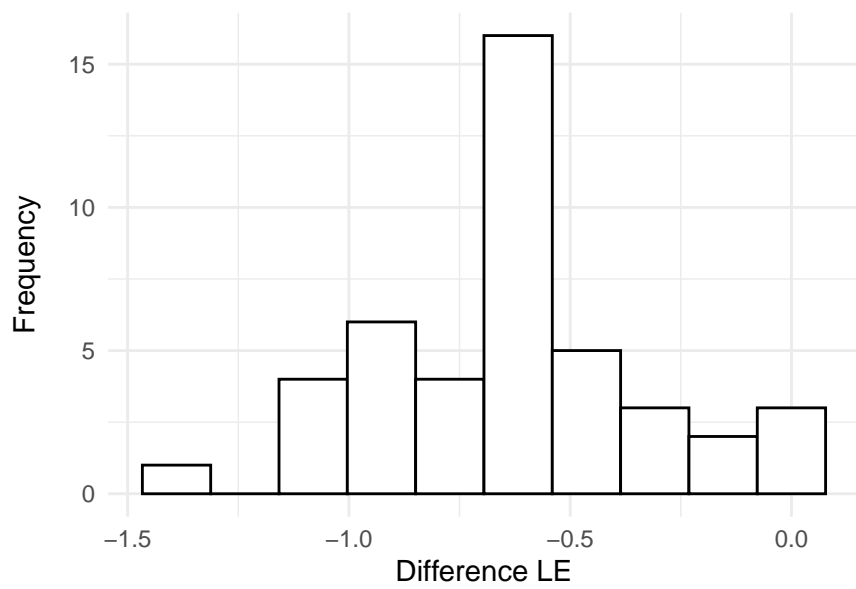
Mean = -0.67 , CI = $[-1.35; 0.03]$



Rank-rank slope = 0.3, NSI = 0.14, Replicates = 46

Random residential mobility and no uncertainty

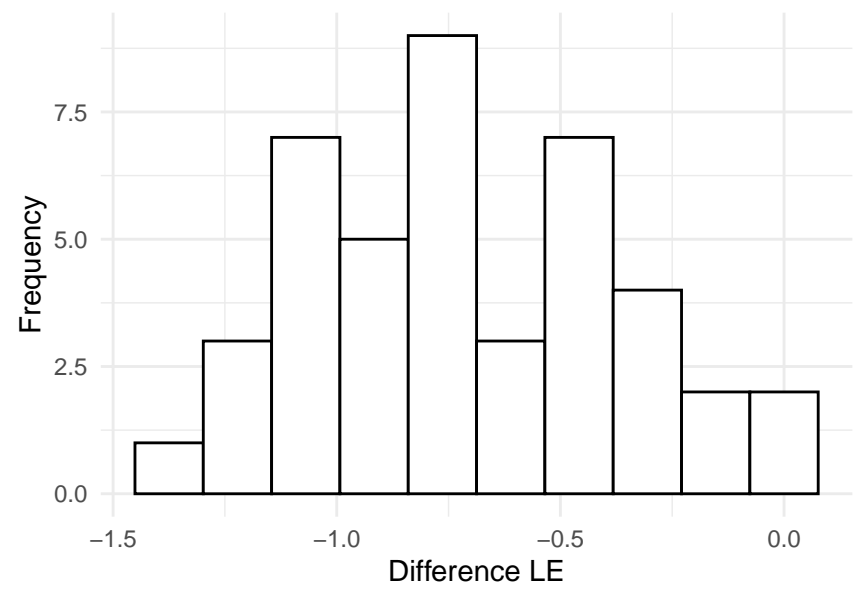
Mean = -0.62 , CI = $[-1.11; 0.01]$



Rank-rank slope = 0.27, NSI = 0.06, Replicates = 44

Random residential mobility and uncertainty

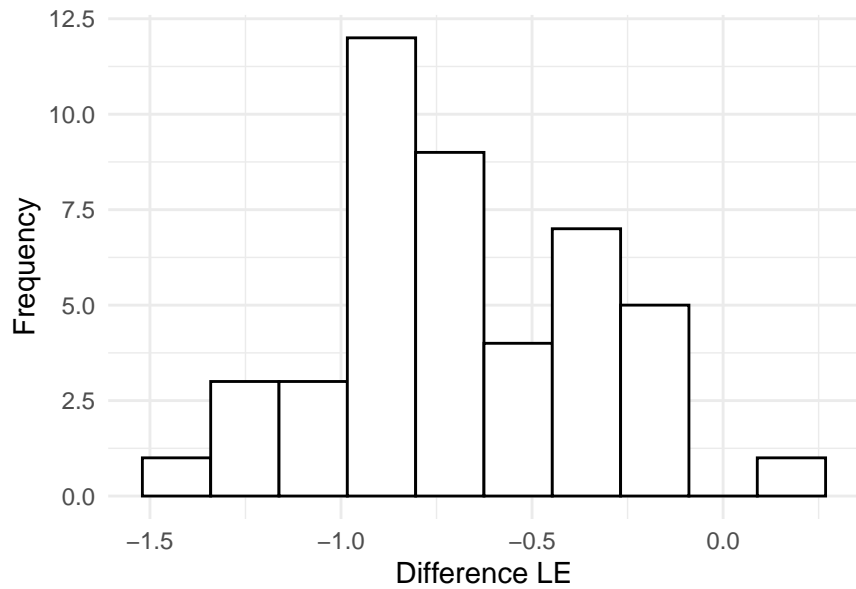
Mean = -0.71 , CI = $[-1.2; -0.06]$



Rank-rank slope = 0.28, NSI = 0.06, Replicates = 43

Segregation and no uncertainty

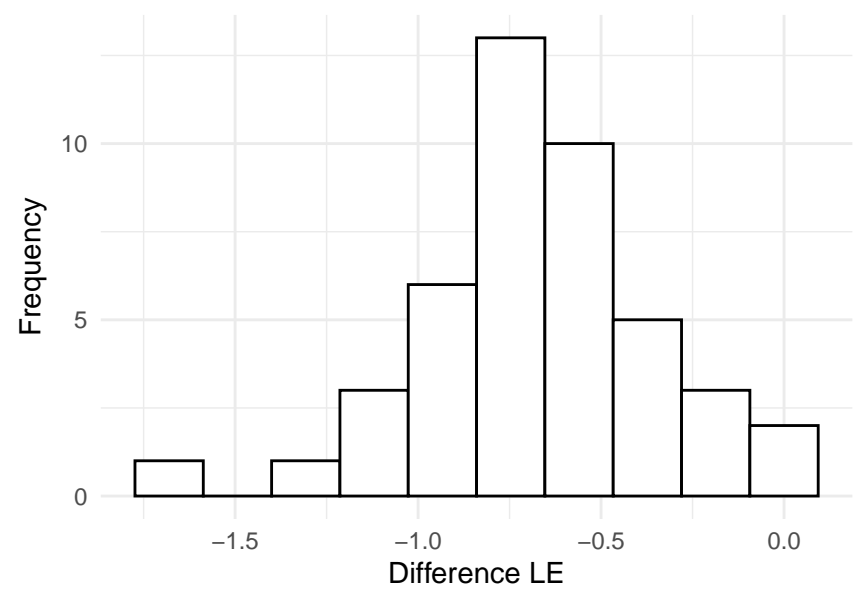
Mean = -0.68 , CI = $[-1.22; -0.15]$



Rank-rank slope = 0.29, NSI = 0.33, Replicates = 45

Segregation and uncertainty

Mean = -0.68 , CI = $[-1.23; -0.09]$



Rank-rank slope = 0.29, NSI = 0.33, Replicates = 44