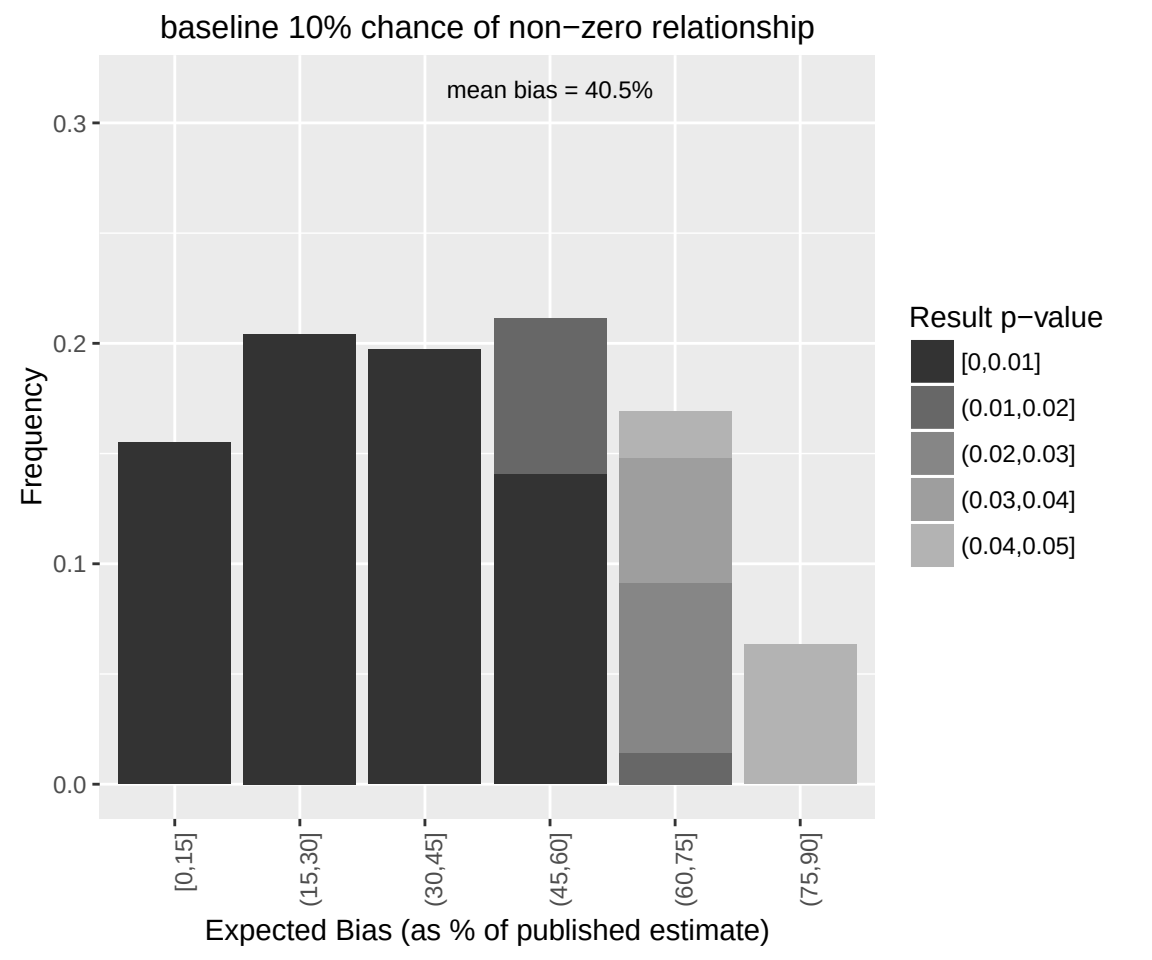
baseline 10% chance of non−zero relationship
mean bias = 40.5%
Frequency
0.0
0.1
0.2
0.3
[0,15]
(15,30]
(30,45]
(45,60]
(60,75]
(75,90]
Expected Bias (as % of published estimate)
Result p−value
[0,0.01]
(0.01,0.02]
(0.02,0.03]
(0.03,0.04]
(0.04,0.05]