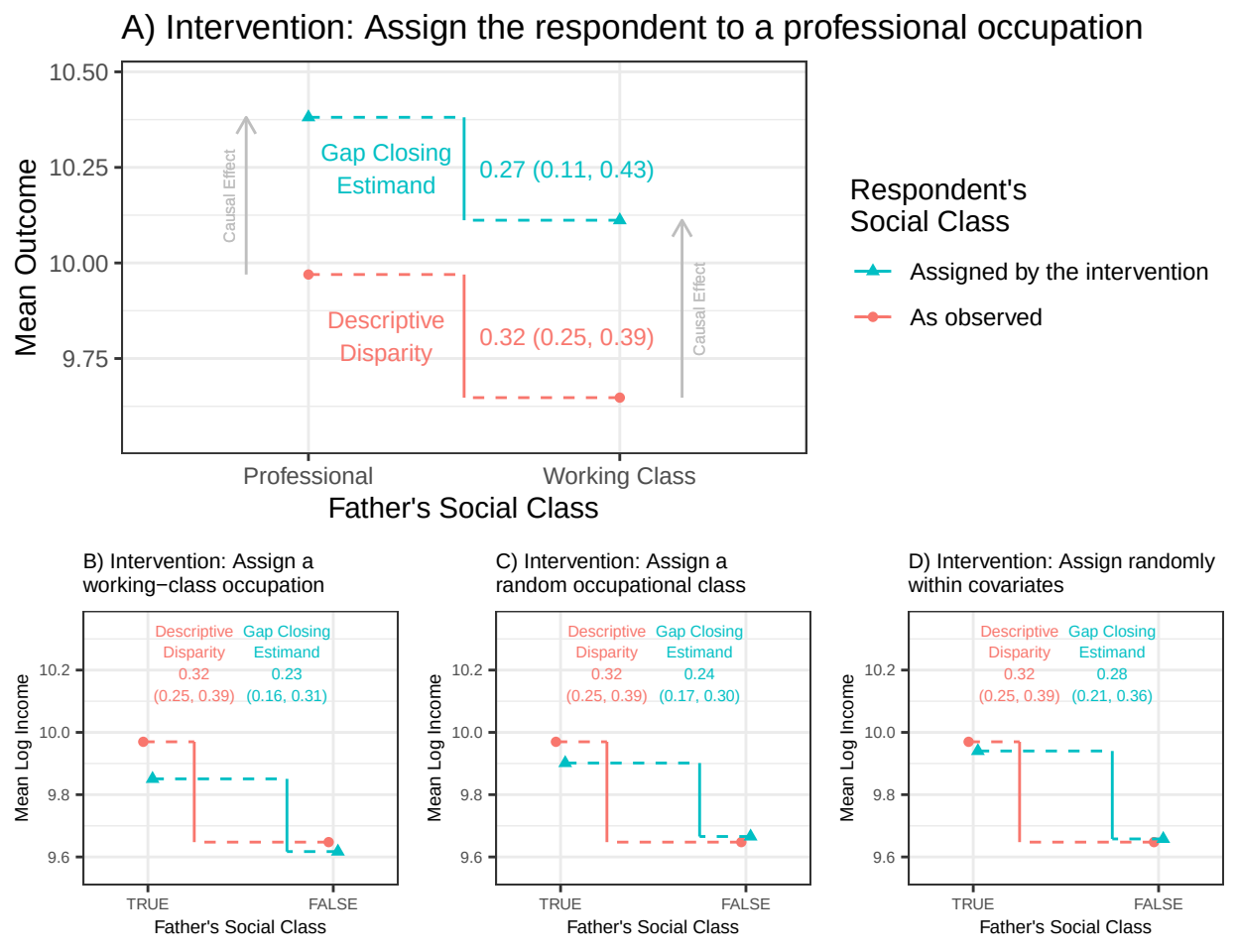
A) Intervention: Assign the respondent to a professional occupation
Mean Outcome
10.50
10.25
10.00
9.75
Causal Effect
Gap Closing Estimand
0.27 (0.11, 0.43)
Descriptive Disparity
0.32 (0.25, 0.39)
Causal Effect
Professional
Working Class
Father's Social Class
Respondent's Social Class
Assigned by the intervention
As observed
B) Intervention: Assign a working−class occupation
Descriptive Disparity
0.32
(0.25, 0.39)
Gap Closing Estimand
0.23
(0.16, 0.31)
Mean Log Income
10.2
10.0
9.8
9.6
TRUE
FALSE
Father's Social Class
C) Intervention: Assign a random occupational class
Descriptive Disparity
0.32
(0.25, 0.39)
Gap Closing Estimand
0.24
(0.17, 0.30)
Mean Log Income
10.2
10.0
9.8
9.6
TRUE
FALSE
Father's Social Class
D) Intervention: Assign randomly within covariates
Descriptive Disparity
0.32
(0.25, 0.39)
Gap Closing Estimand
0.28
(0.21, 0.36)
Mean Log Income
10.2
10.0
9.8
9.6
TRUE
FALSE
Father's Social Class