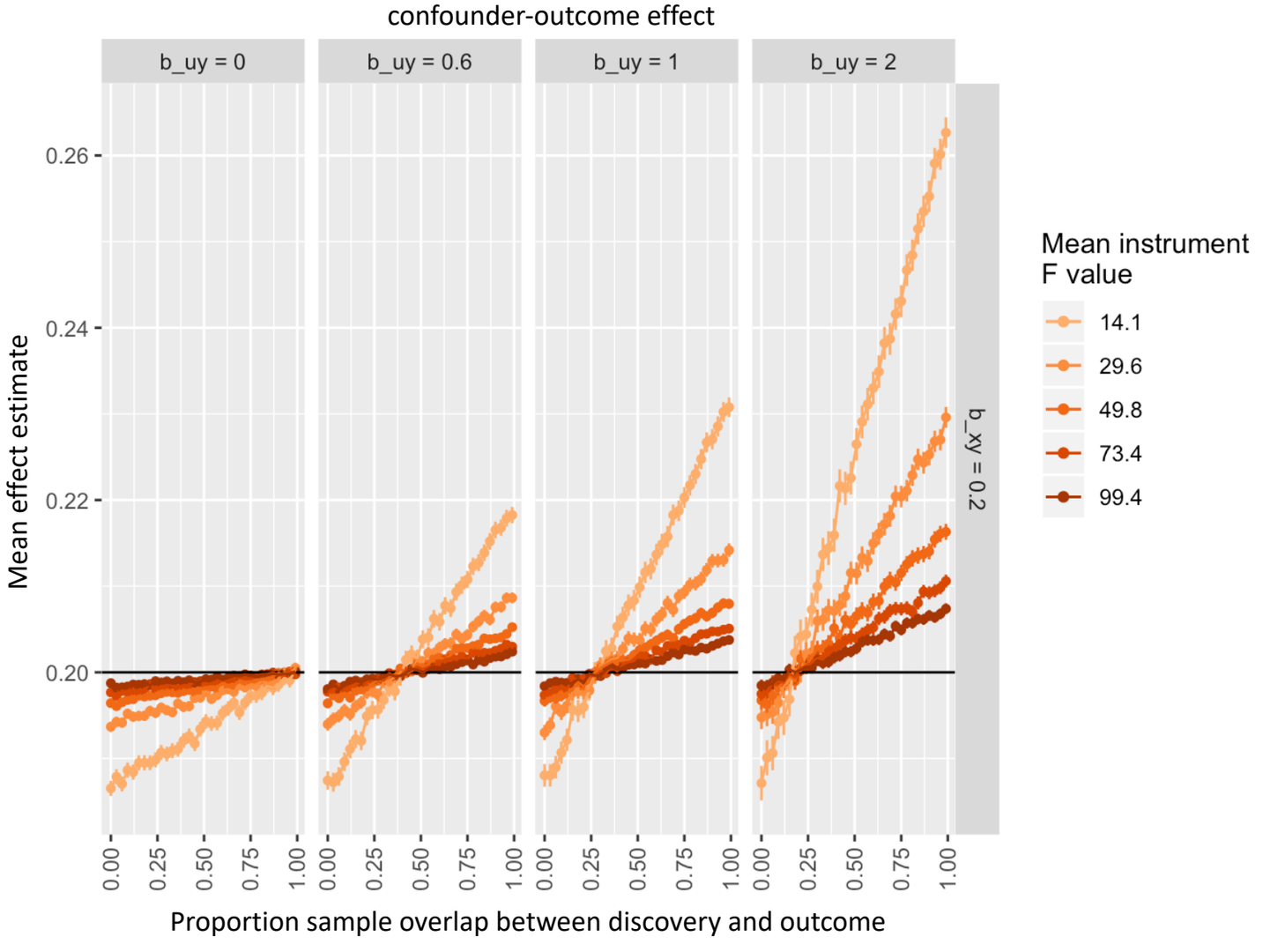
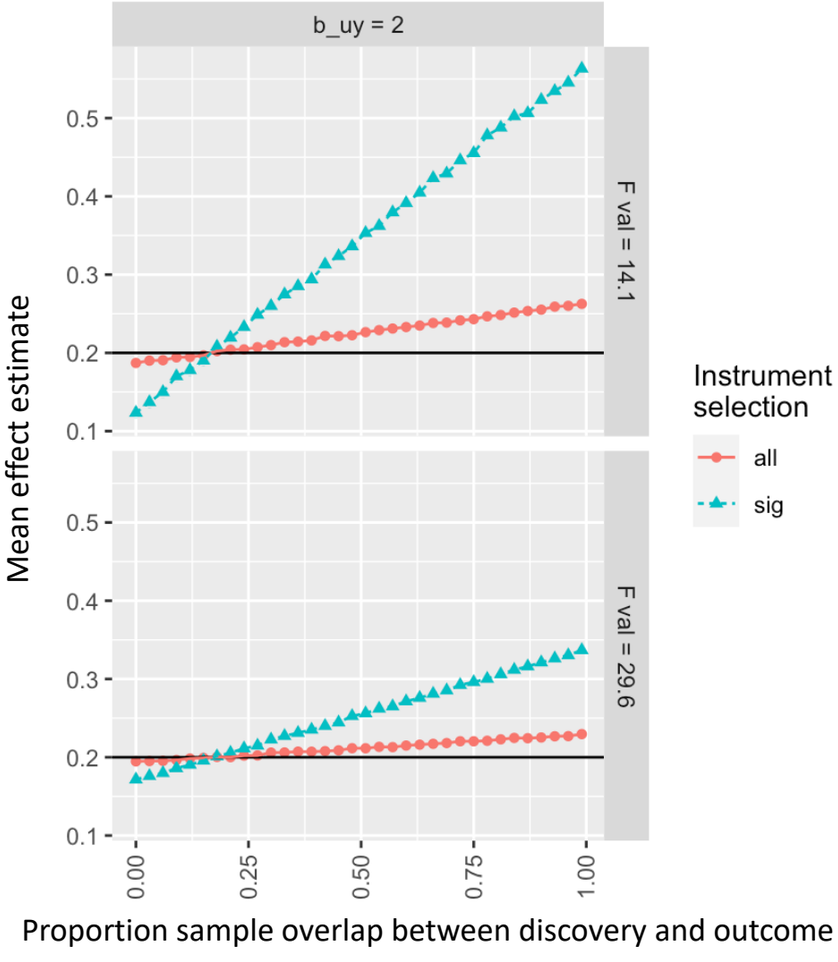
A


confounder-outcome effect
b_uy = 0
b_uy = 0.6
b_uy = 1
b_uy = 2
b_xy = 0.2
Mean effect estimate
0.26
0.24
0.22
0.20
0.00
0.25
0.50
0.75
1.00
Proportion sample overlap between discovery and outcome
Mean instrument F value
14.1
29.6
49.8
73.4
99.4

B


b_uy = 2
F val = 14.1
F val = 29.6
Mean effect estimate
0.5
0.4
0.3
0.2
0.1
0.00
0.25
0.50
0.75
1.00
Proportion sample overlap between discovery and outcome
Instrument selection
all
sig