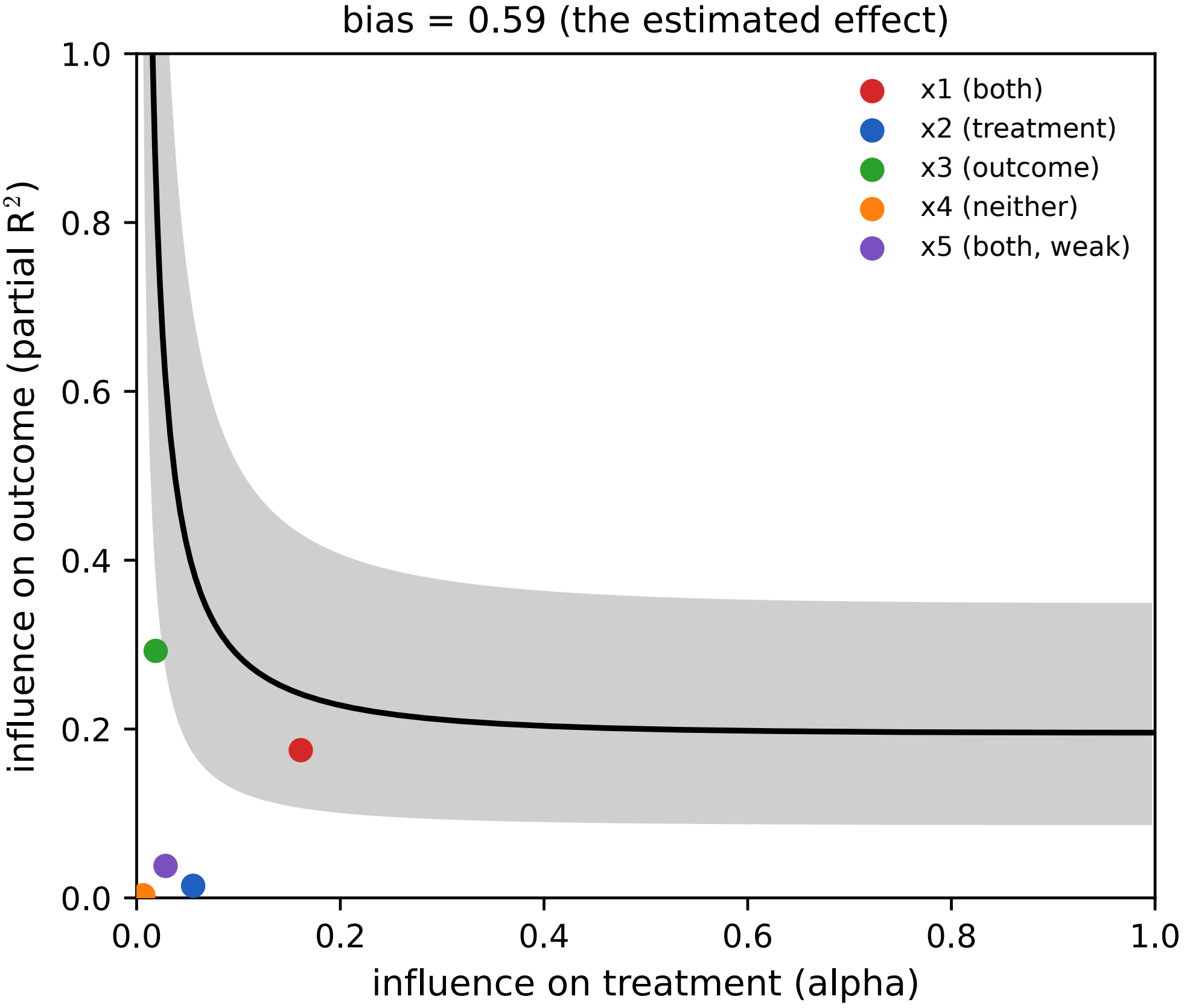

bias = 0.59 (the estimated effect)
x1 (both)
x2 (treatment)
x3 (outcome)
x4 (neither)
x5 (both, weak)
influence on outcome (partial R^2)
influence on treatment (alpha)
0.0
0.2
0.4
0.6
0.8
1.0