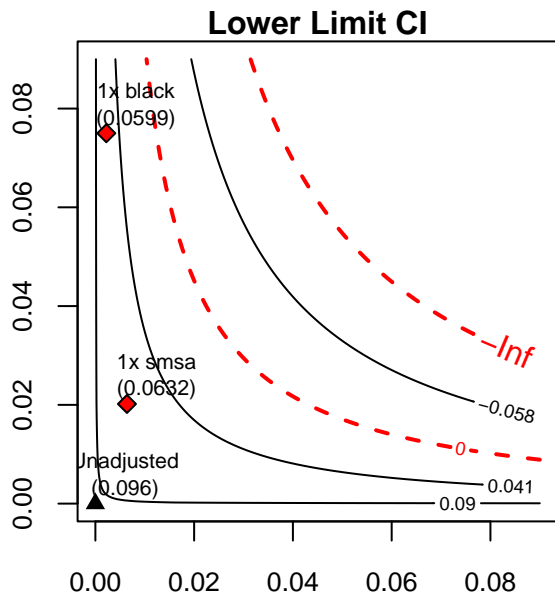
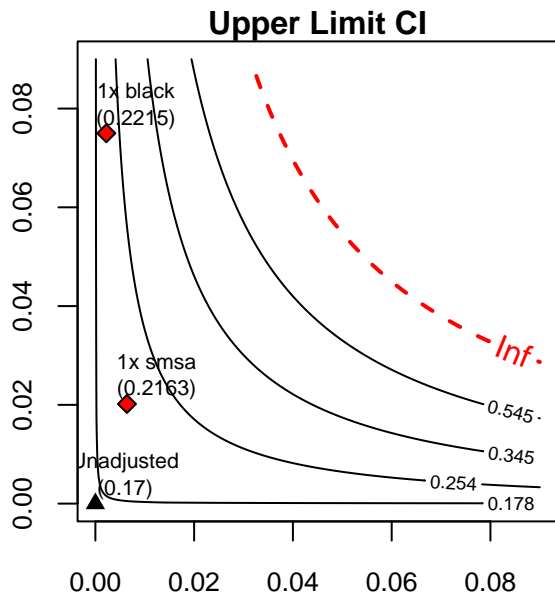


Partial R^2 of omitted variable(s) with the pot. outcome



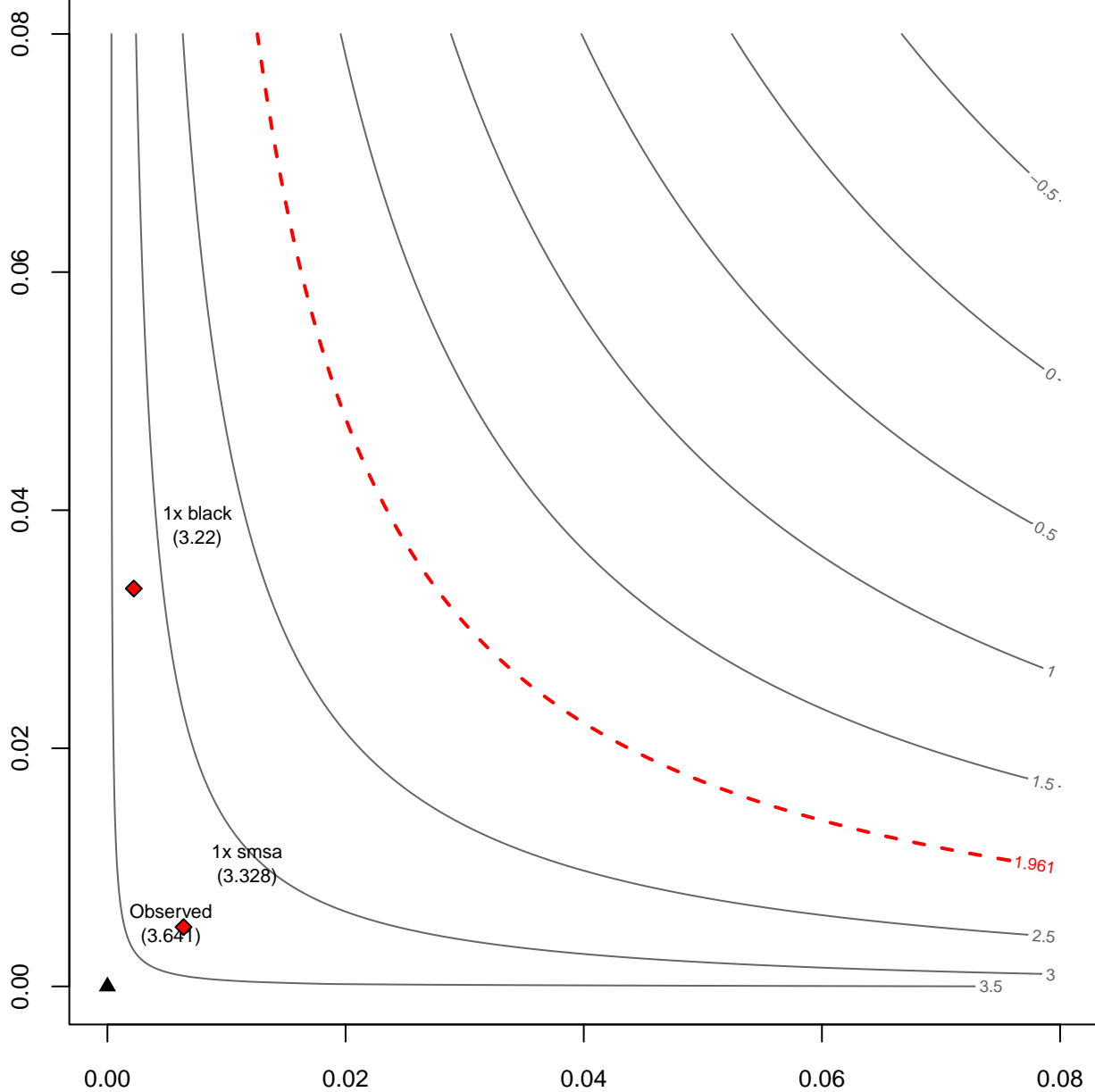
Partial R^2 of omitted variable(s) with the instrume

Partial R^2 of omitted variable(s) with the pot. outcome

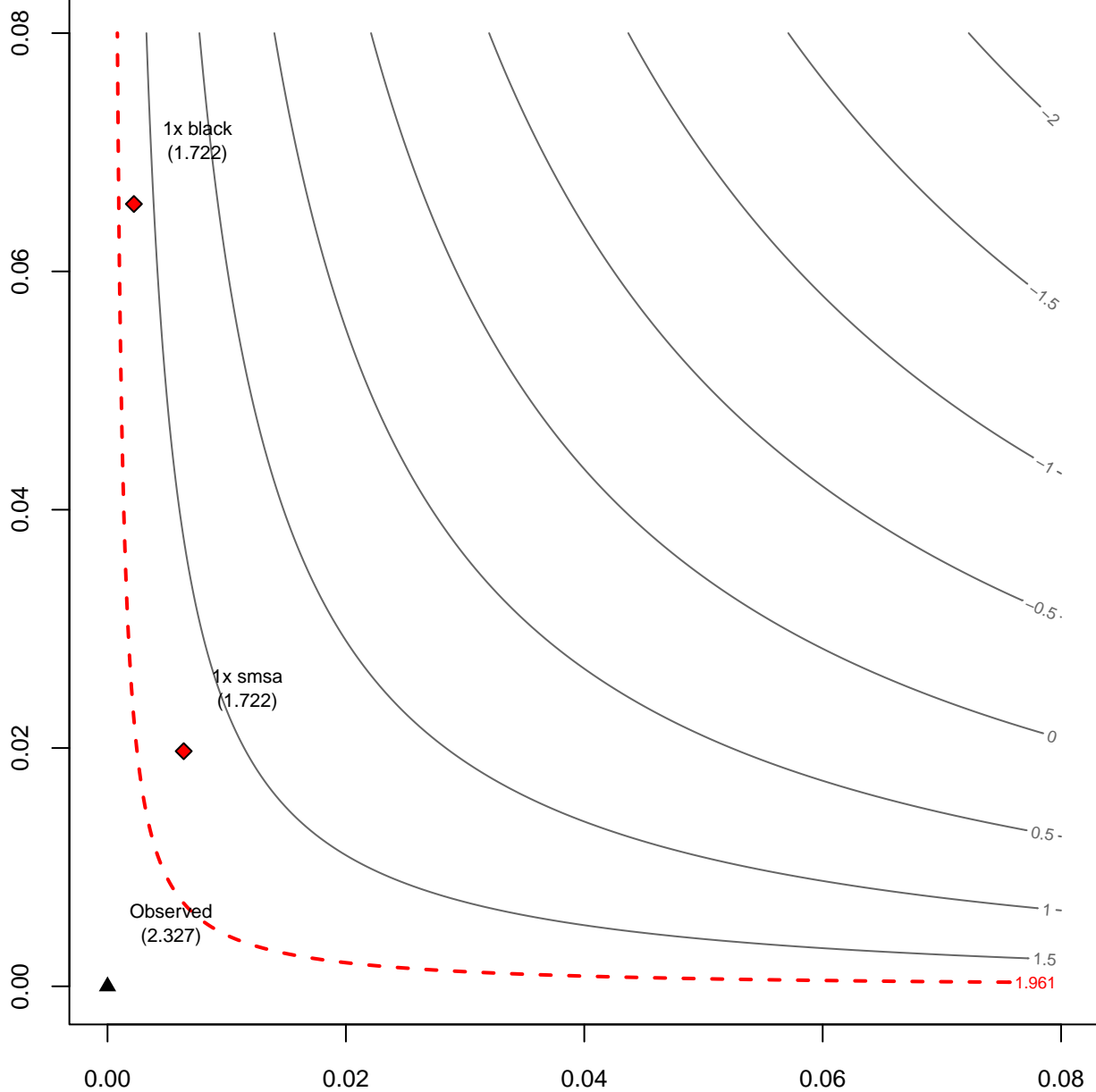


Partial R^2 of omitted variable(s) with the instrume

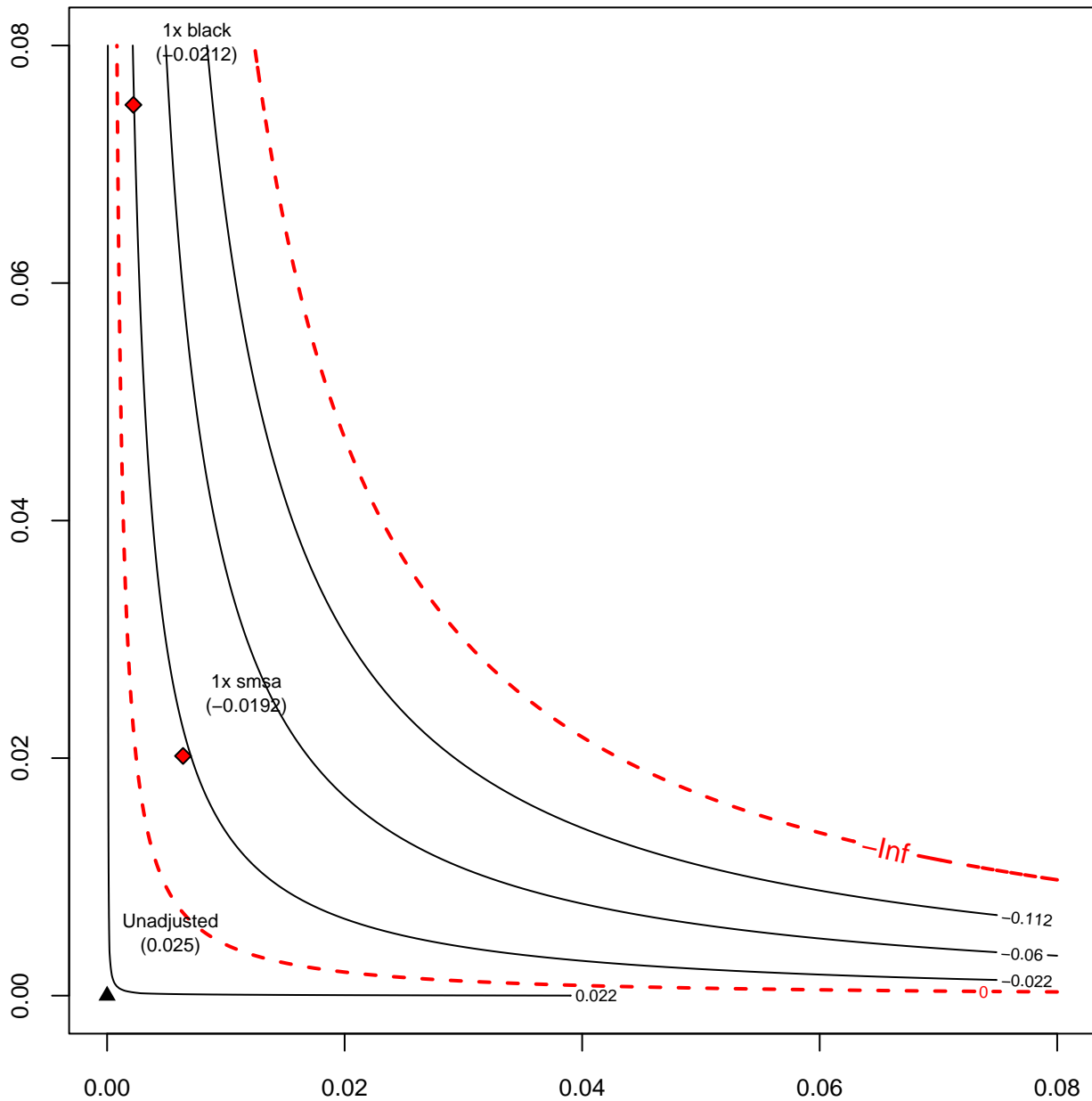
Partial R^2 of omitted variable(s) with the treatment



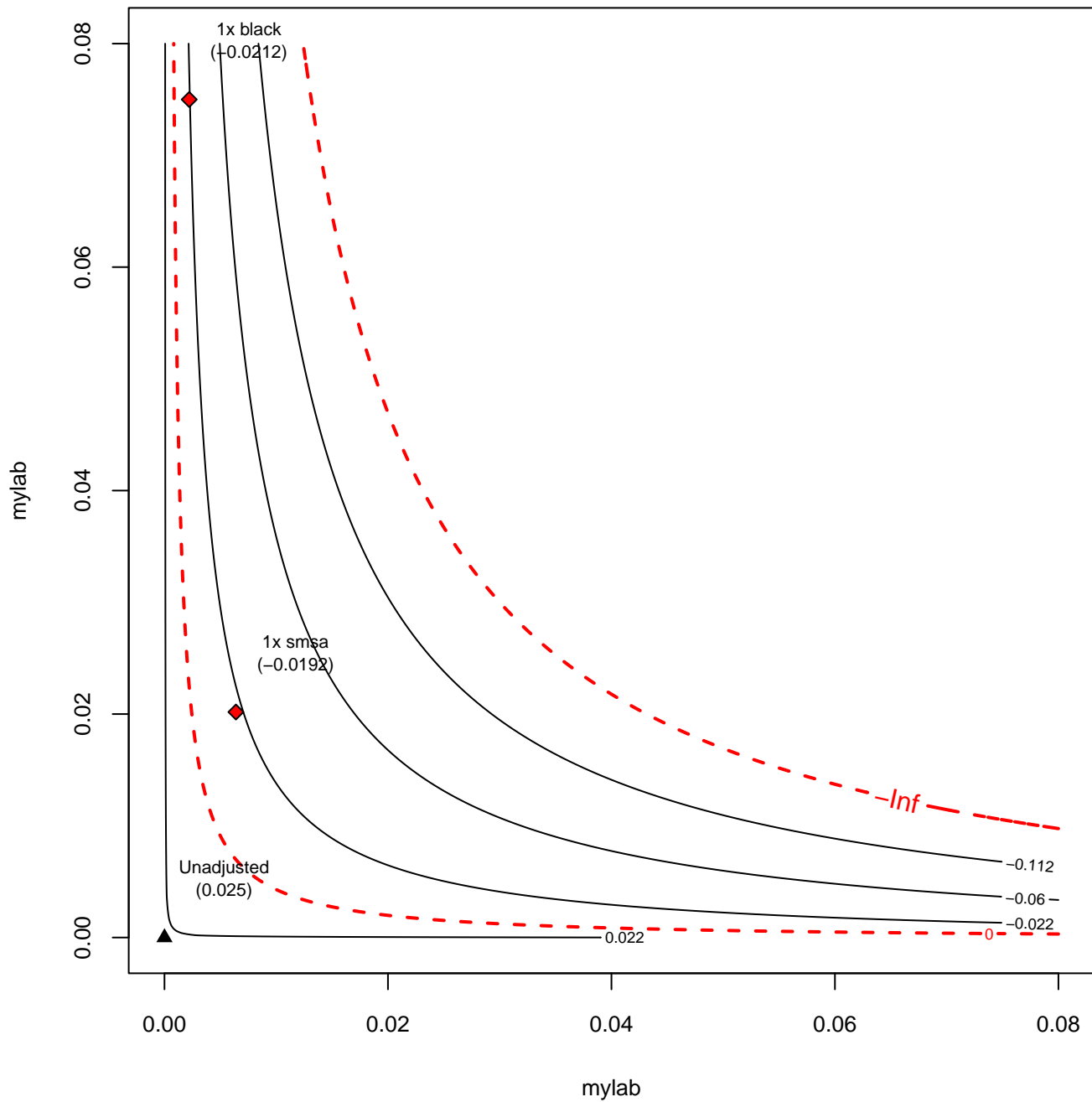
Partial R^2 of omitted variable(s) with the outcome



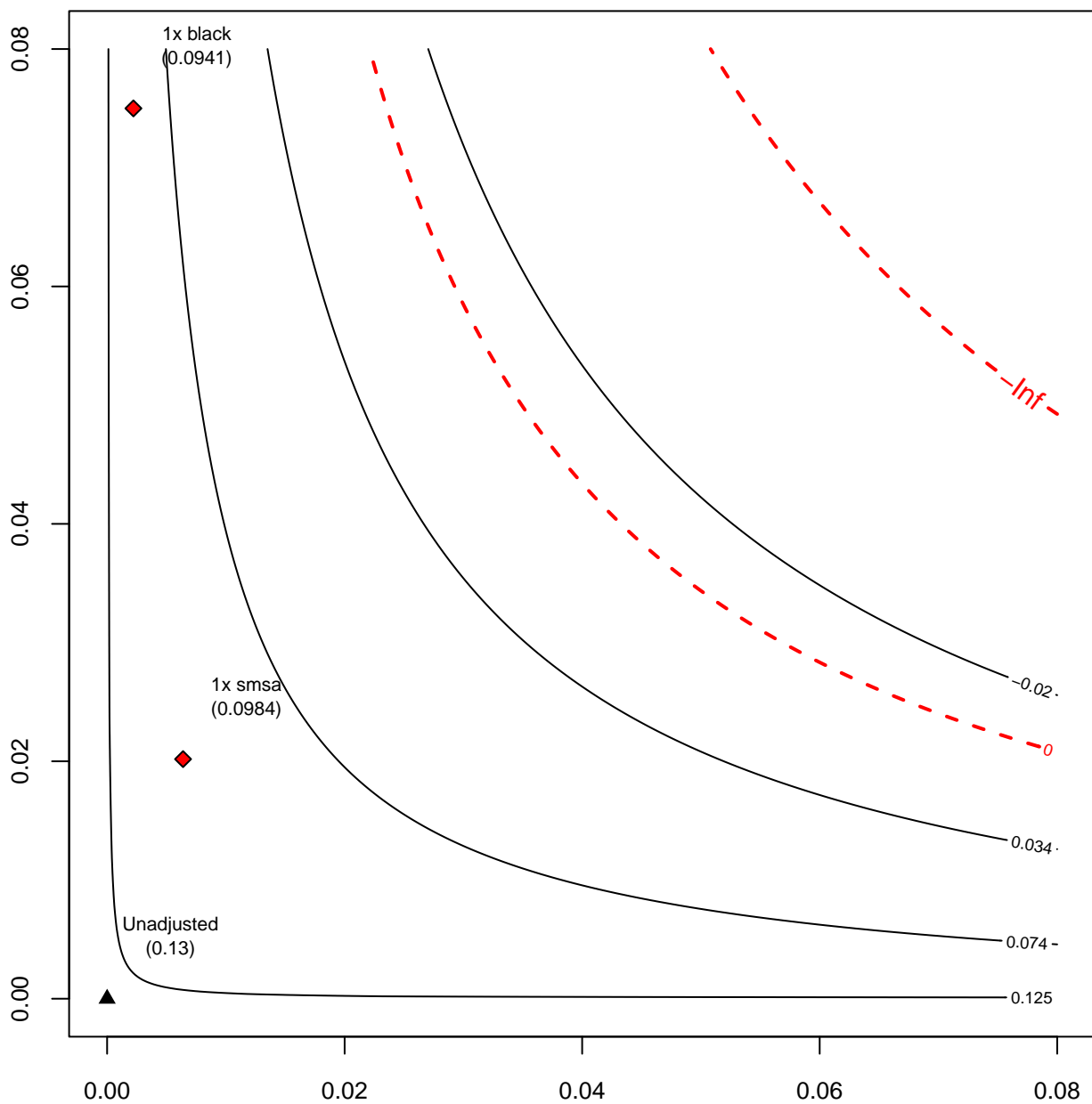
Partial R^2 of omitted variable(s) with the pot. outcome



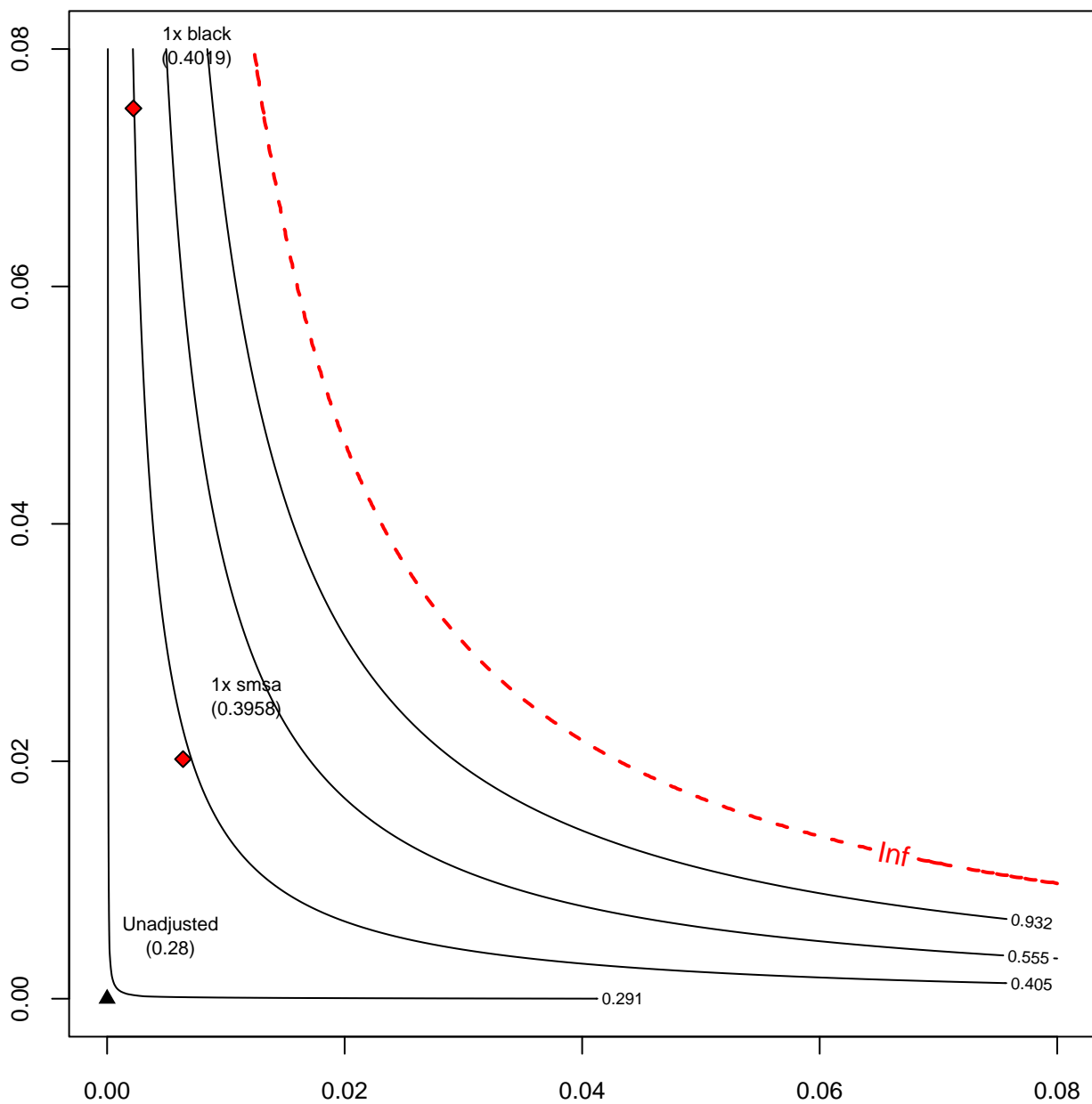
Partial R^2 of omitted variable(s) with the instrument



Partial R^2 of omitted variable(s) with the pot. outcome

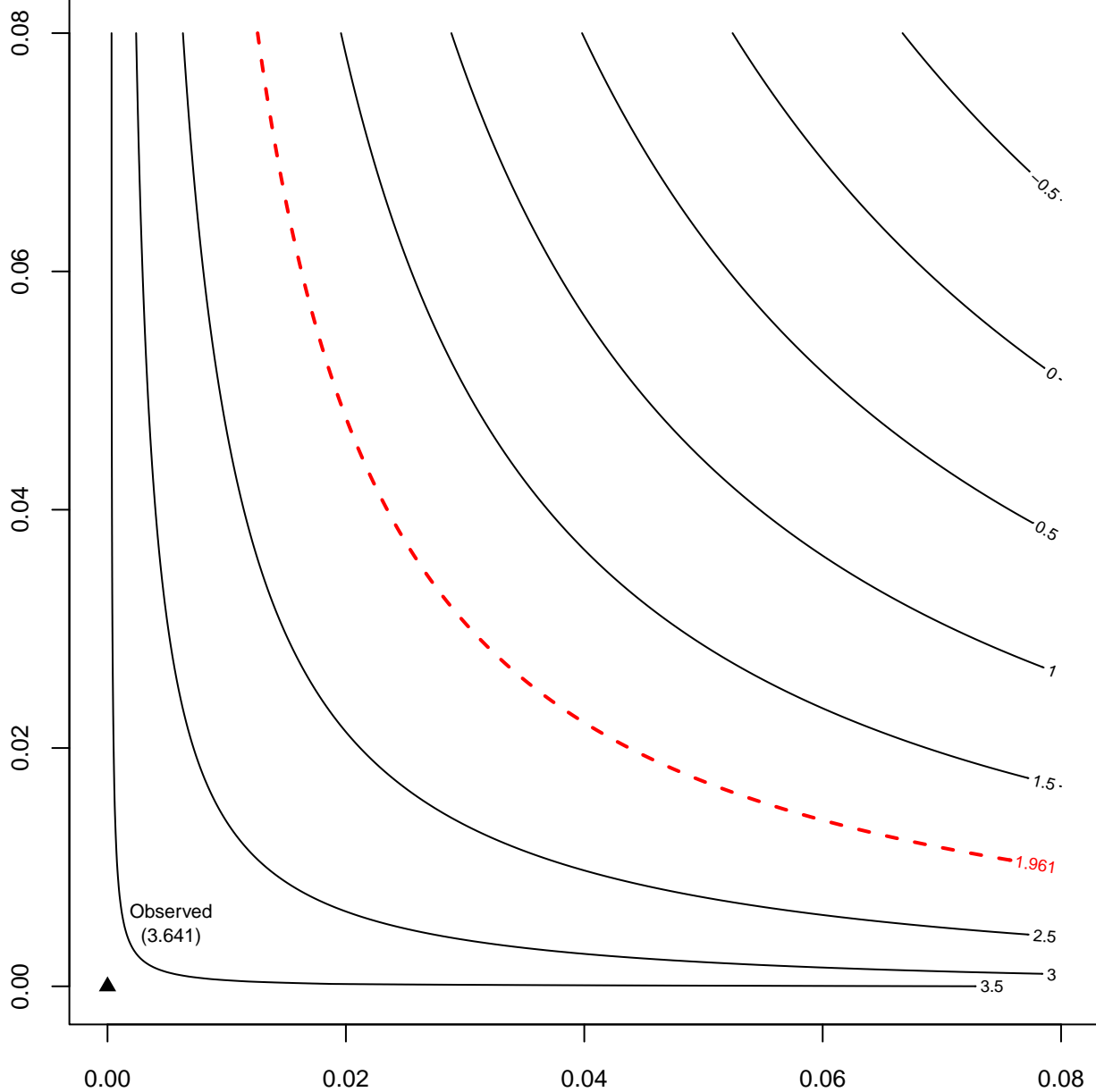


Partial R^2 of omitted variable(s) with the pot. outcome



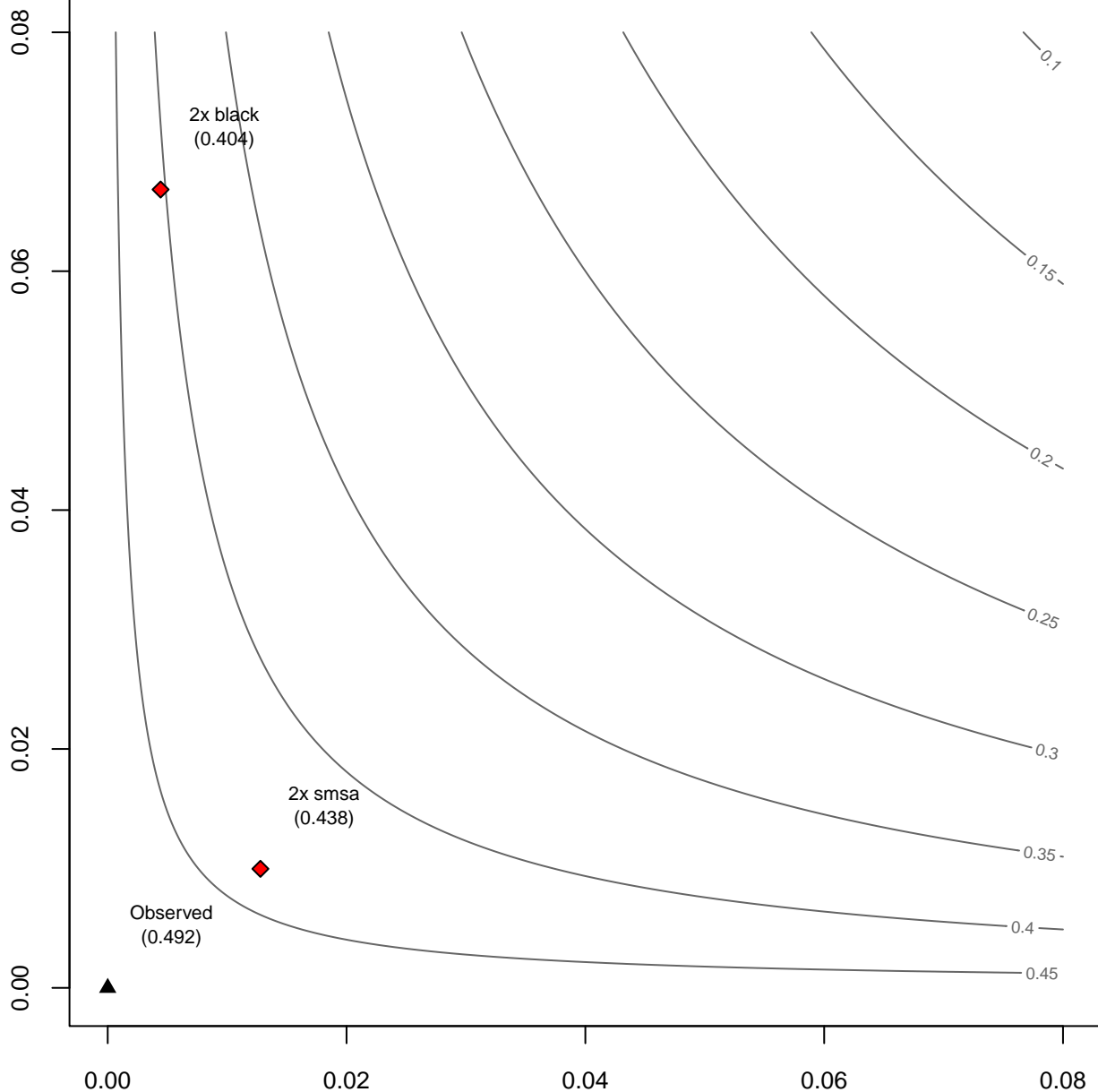
Partial R^2 of omitted variable(s) with the instrument

Partial R^2 of confounder(s) with the outcome

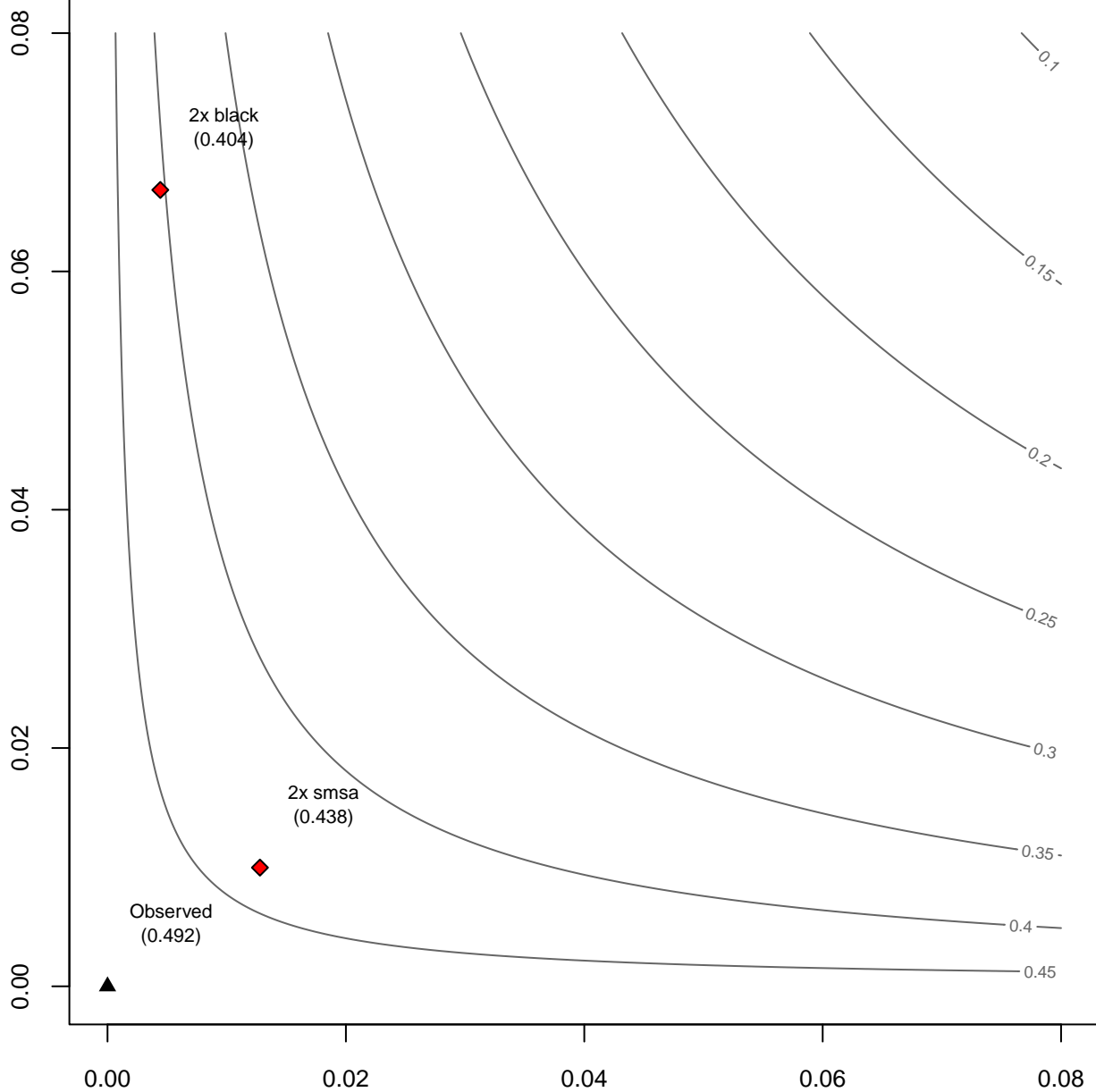


Partial R^2 of confounder(s) with the treatment

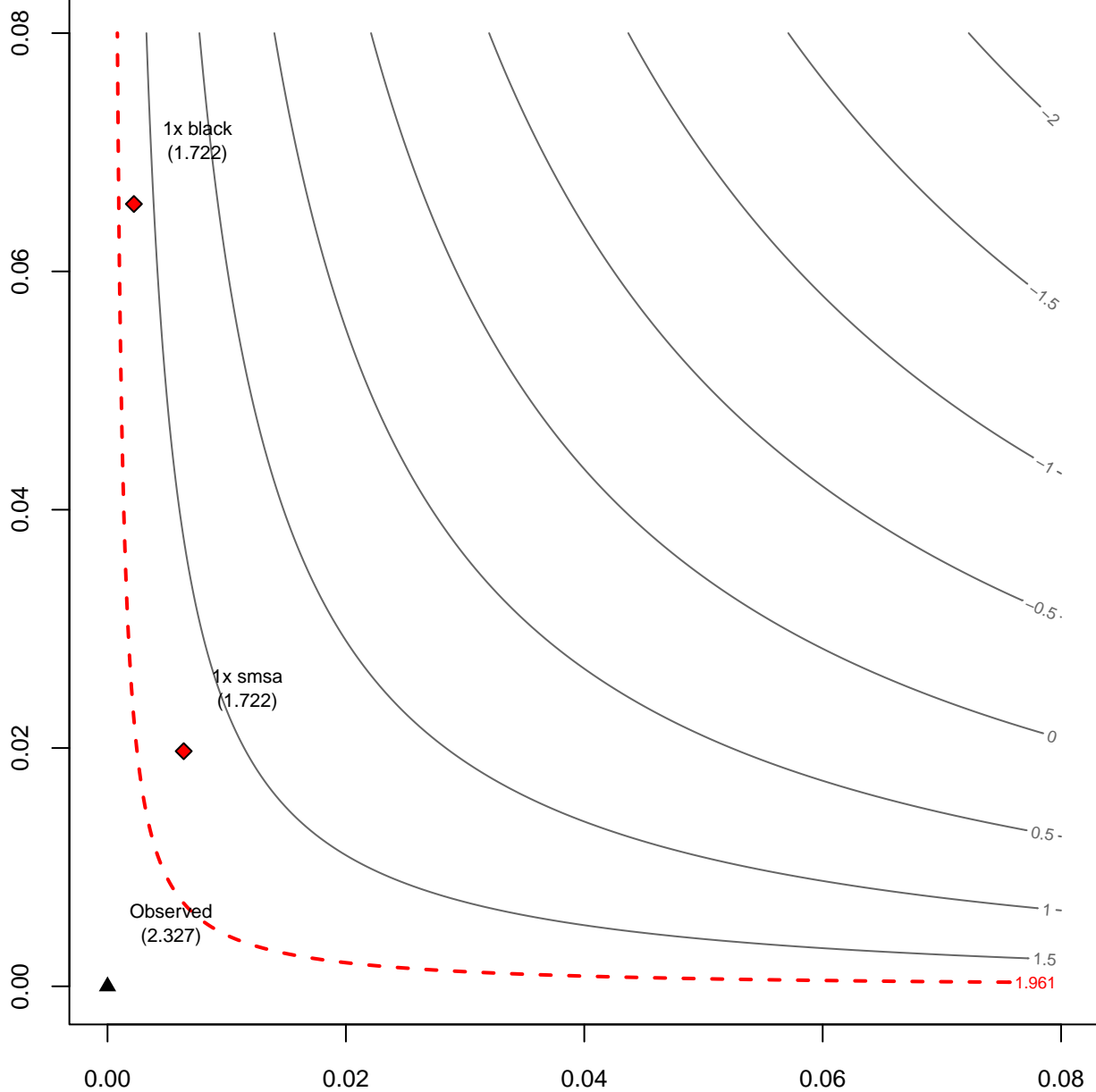
Partial R^2 of omitted variable(s) with the treatment



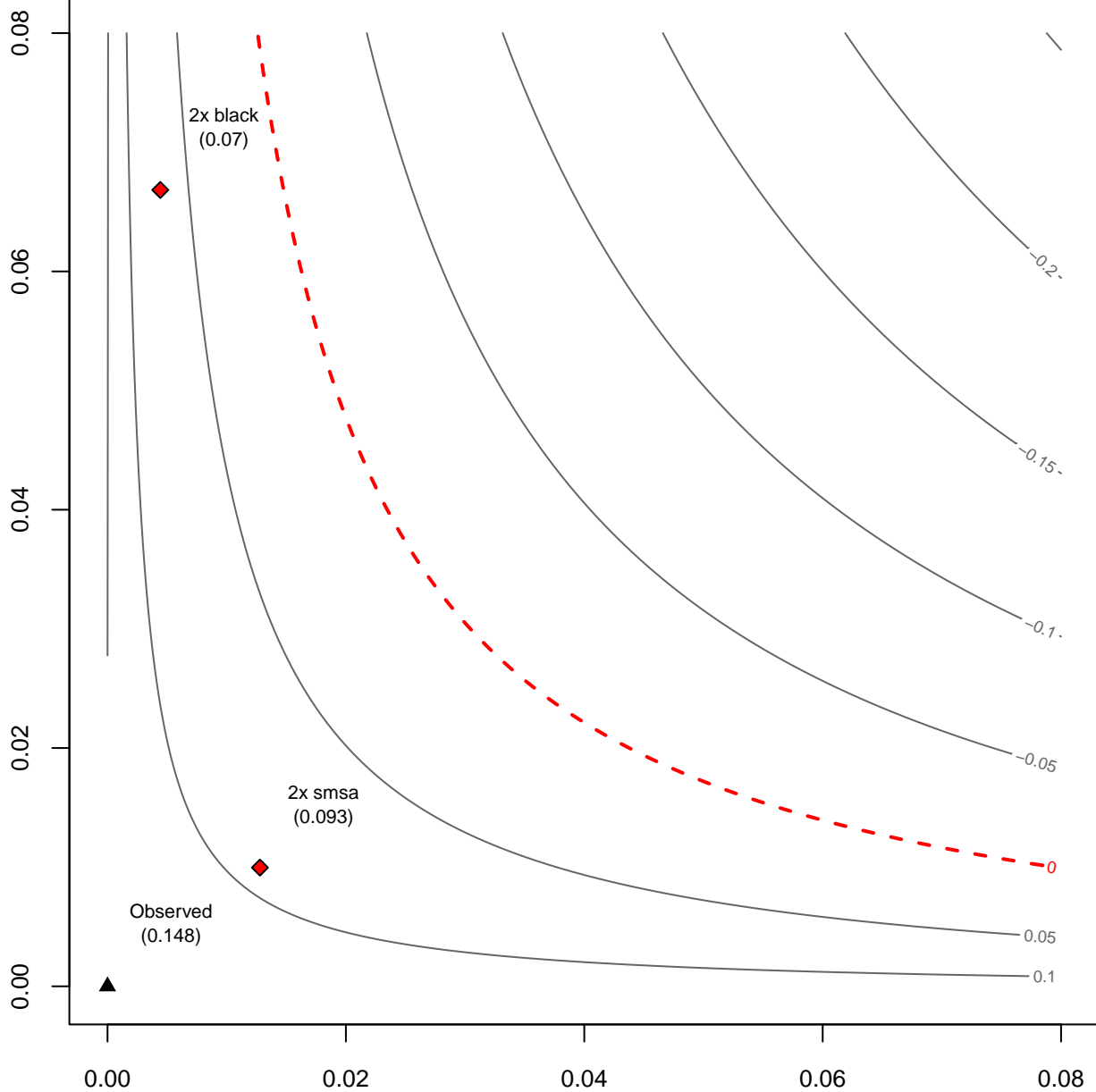
Partial R^2 of confounder(s) with the outcome



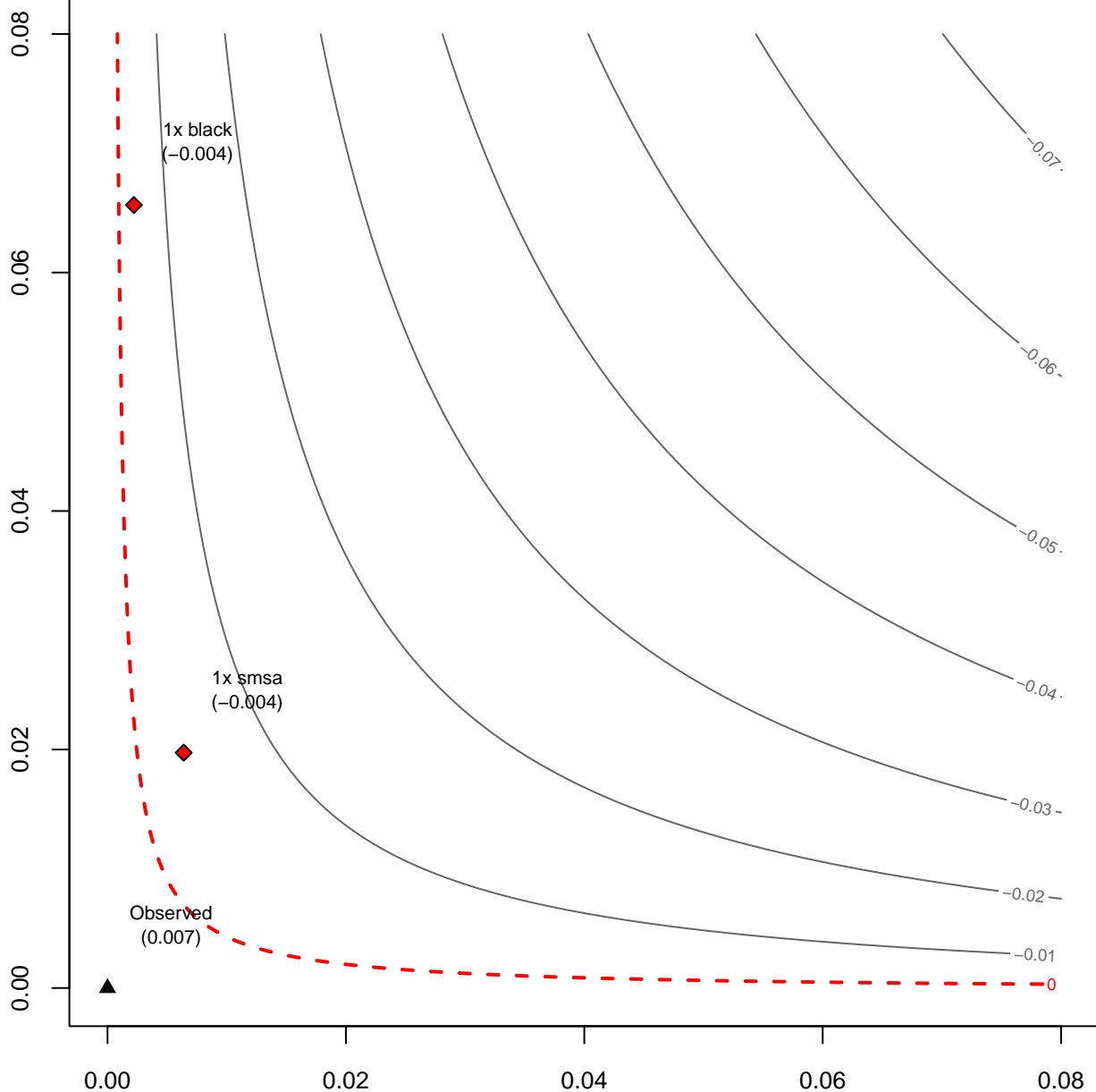
Partial R^2 of omitted variable(s) with the outcome



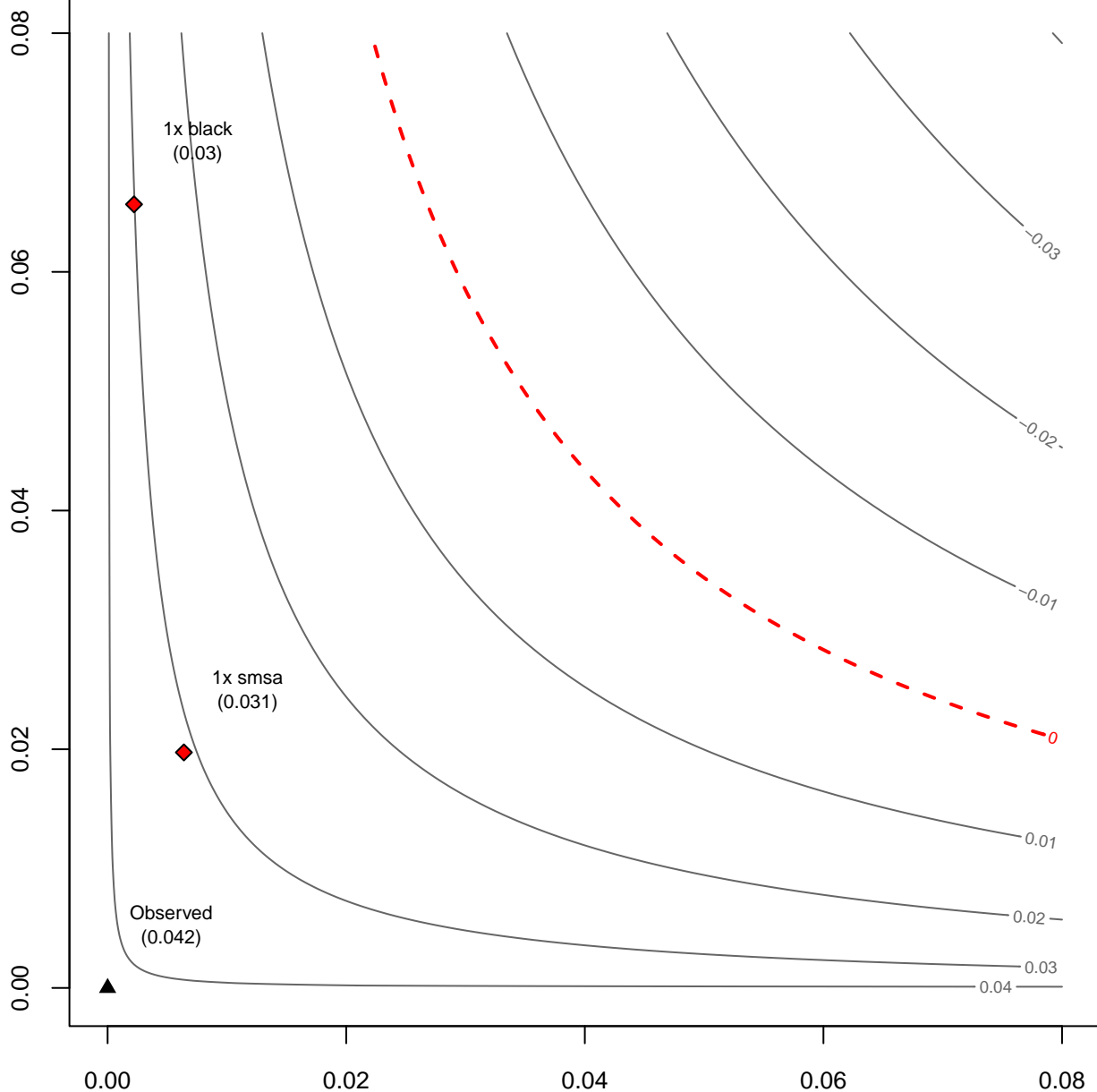
Partial R^2 of omitted variable(s) with the treatment



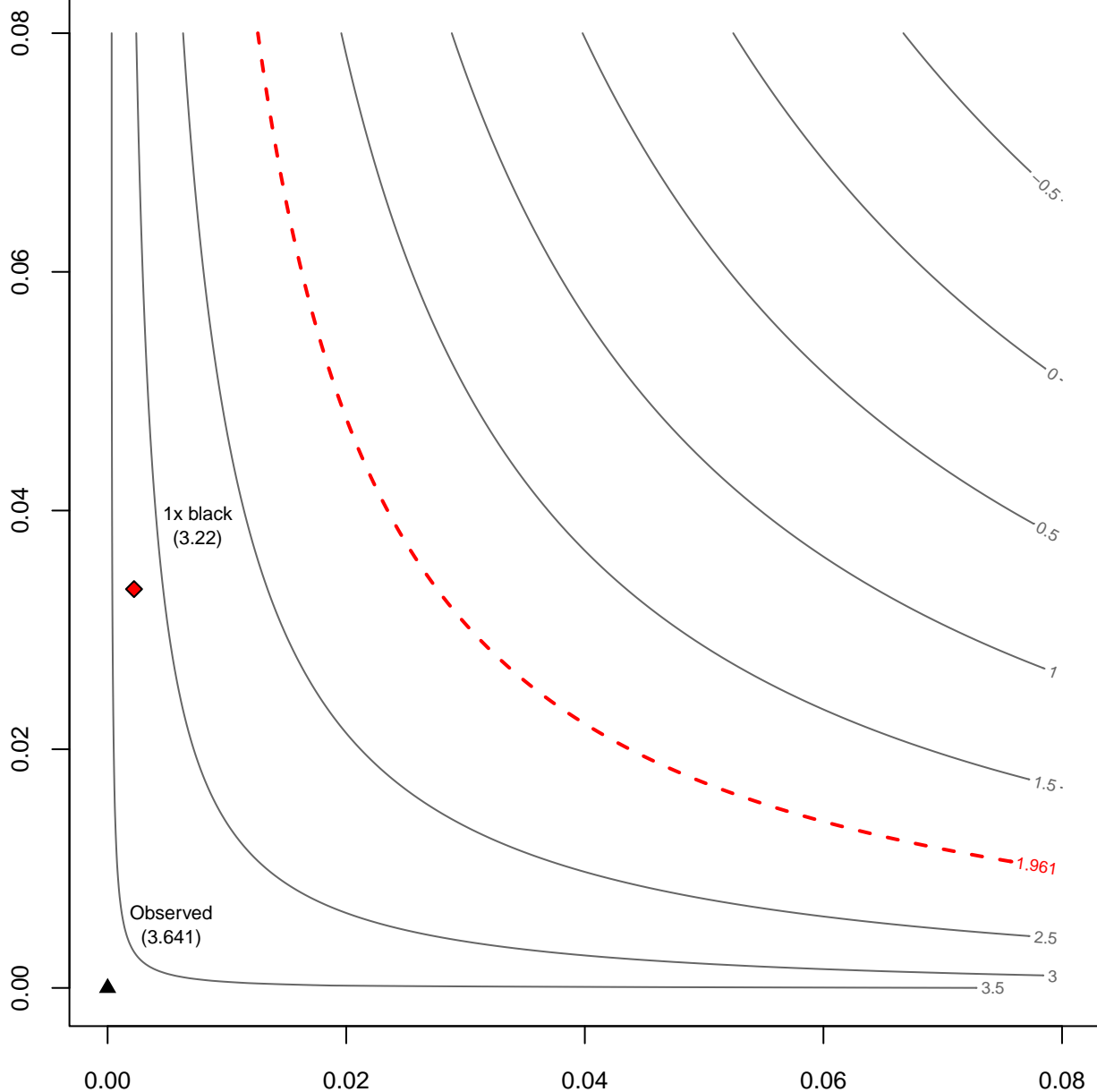
Partial R^2 of omitted variable(s) with the outcome



Partial R^2 of confounder(s) with the outcome



Partial R^2 of confounder(s) with the outcome



Partial R^2 of omitted variable(s) with the pot. outcome

0.08
0.06
0.04
0.02
0.00

0.00

0.02

0.04

0.06

0.08

Partial R^2 of omitted variable(s) with the instrument

Unadjusted
(0.025)

0.023

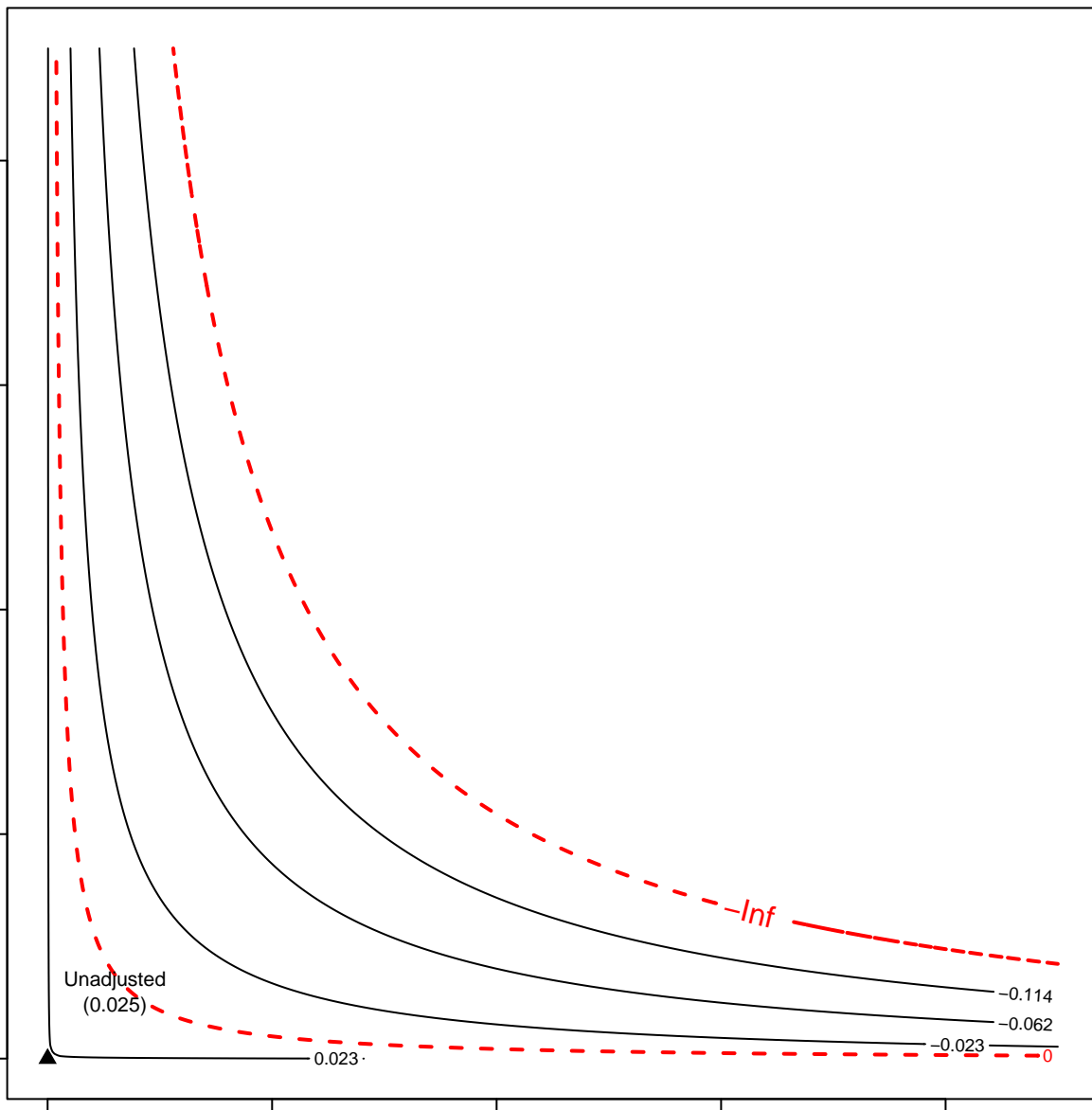
-0.114

-0.062

-0.023

0

-Inf



Partial R^2 of omitted variable(s) with the pot. outcome

0.08
0.06
0.04
0.02
0.00

0.00

0.02

0.04

0.06

0.08

Partial R^2 of omitted variable(s) with the instrument

Unadjusted
(0.025)

manual bound
(-0.0715)

0.023

-0.114

-0.062

-0.023

0

-Inf

