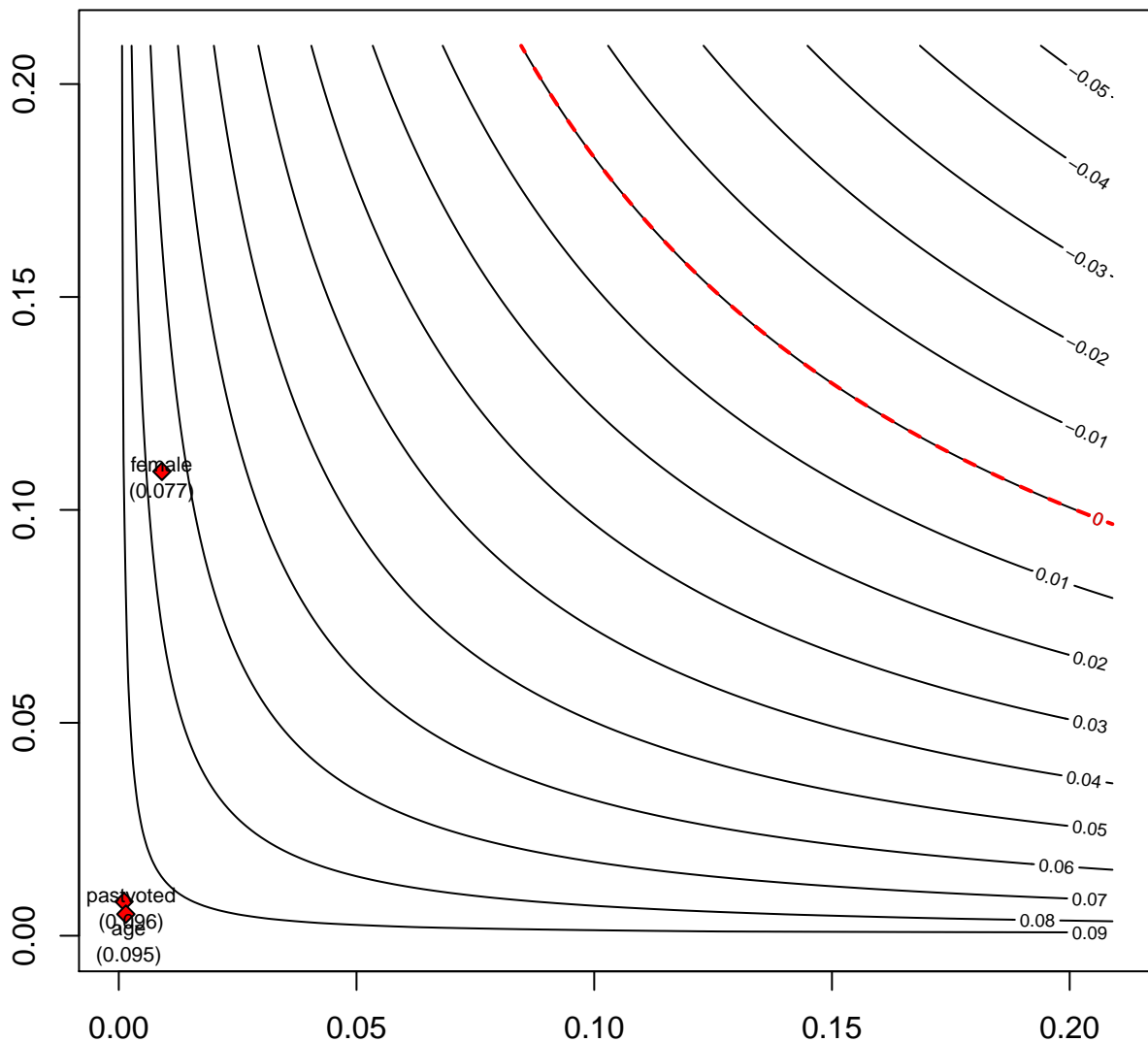**Sensitivity of estimate to unobserved confounder**
Contours of adjusted estimates

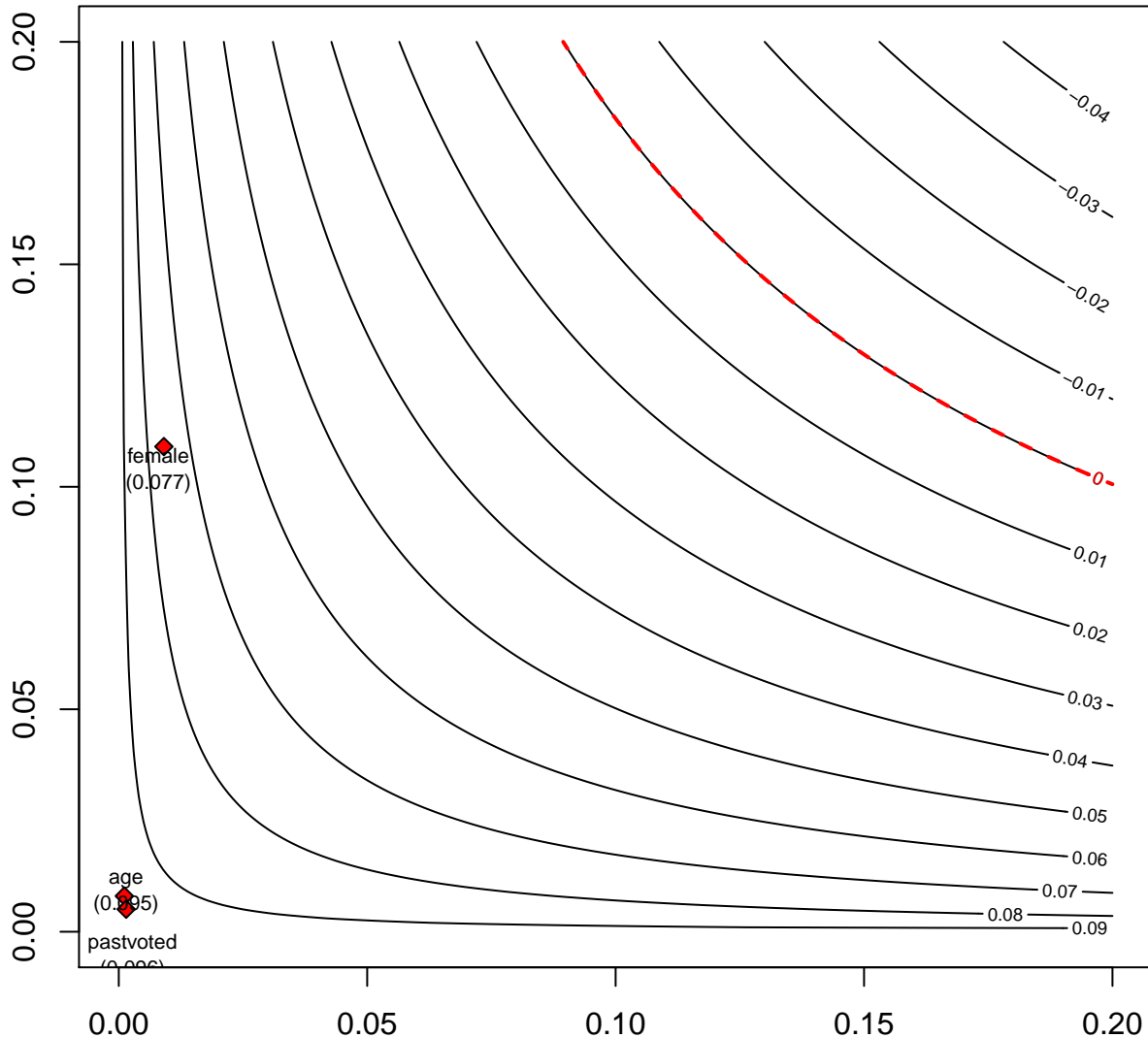Hypothetical partial R2 of unobserved confounder with the outcome

Hypothetical partial R2 of unobserved confounder with the treatment

Sensitivity of estimate to unobserved confounder
Contours of adjusted estimates

Hypothetical partial R2 of unobserved confounder with the outcome

Hypothetical partial R2 of unobserved confounder with the treatment

−0.04
−0.03
−0.02
−0.01
0
0.01
0.02
0.03
0.04
0.05
0.06
0.07
0.08
0.09

female
(0.077)

age
(0.095)

pastvoted
(0.096)

Sensitivity of t−value to unobserved confounder
Contours of adjusted estimates

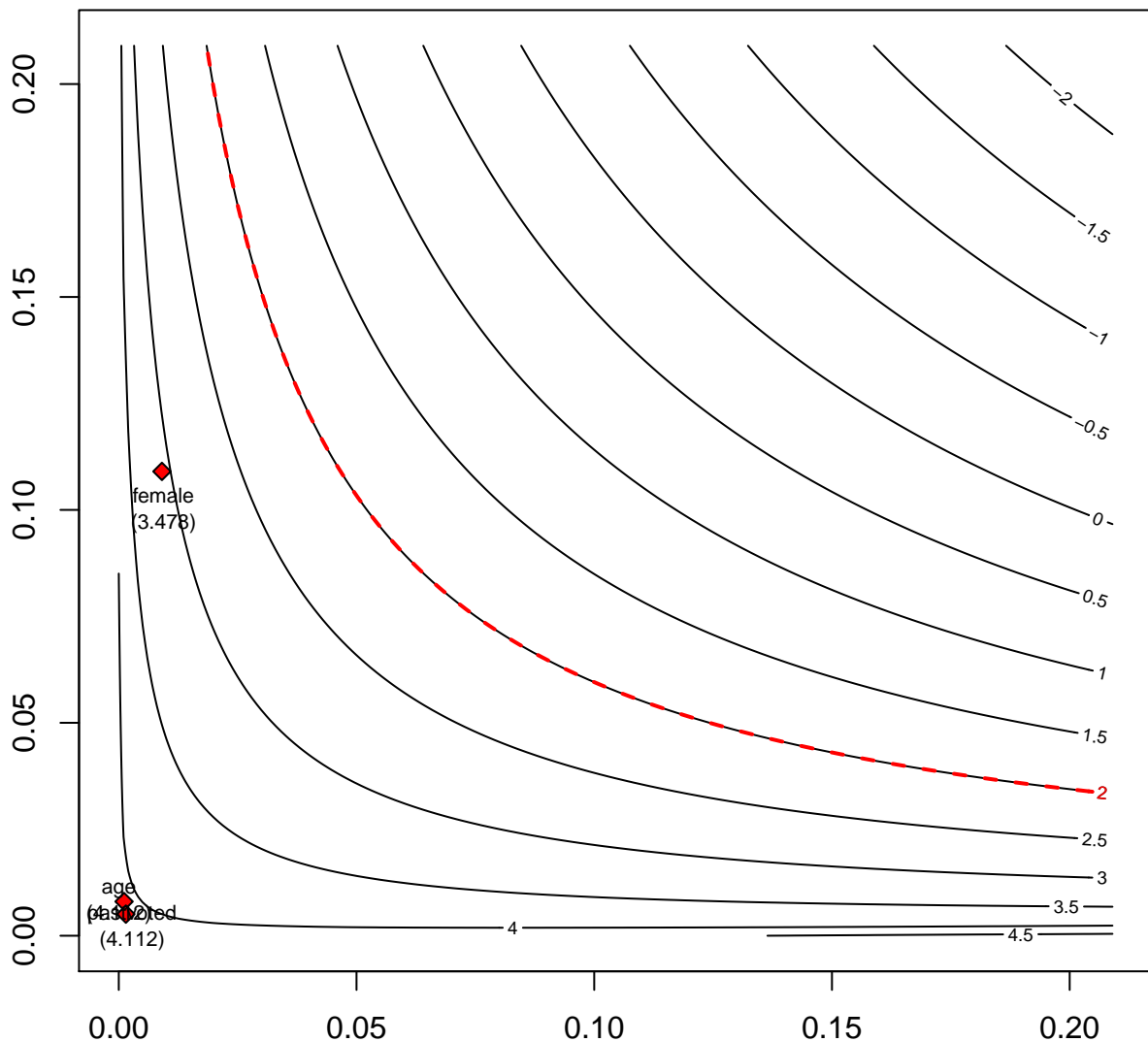Hypothetical partial R2 of unobserved confounder with the outcome

Hypothetical partial R2 of unobserved confounder with the treatment

Sensitivity of lower bound to unobserved confounder
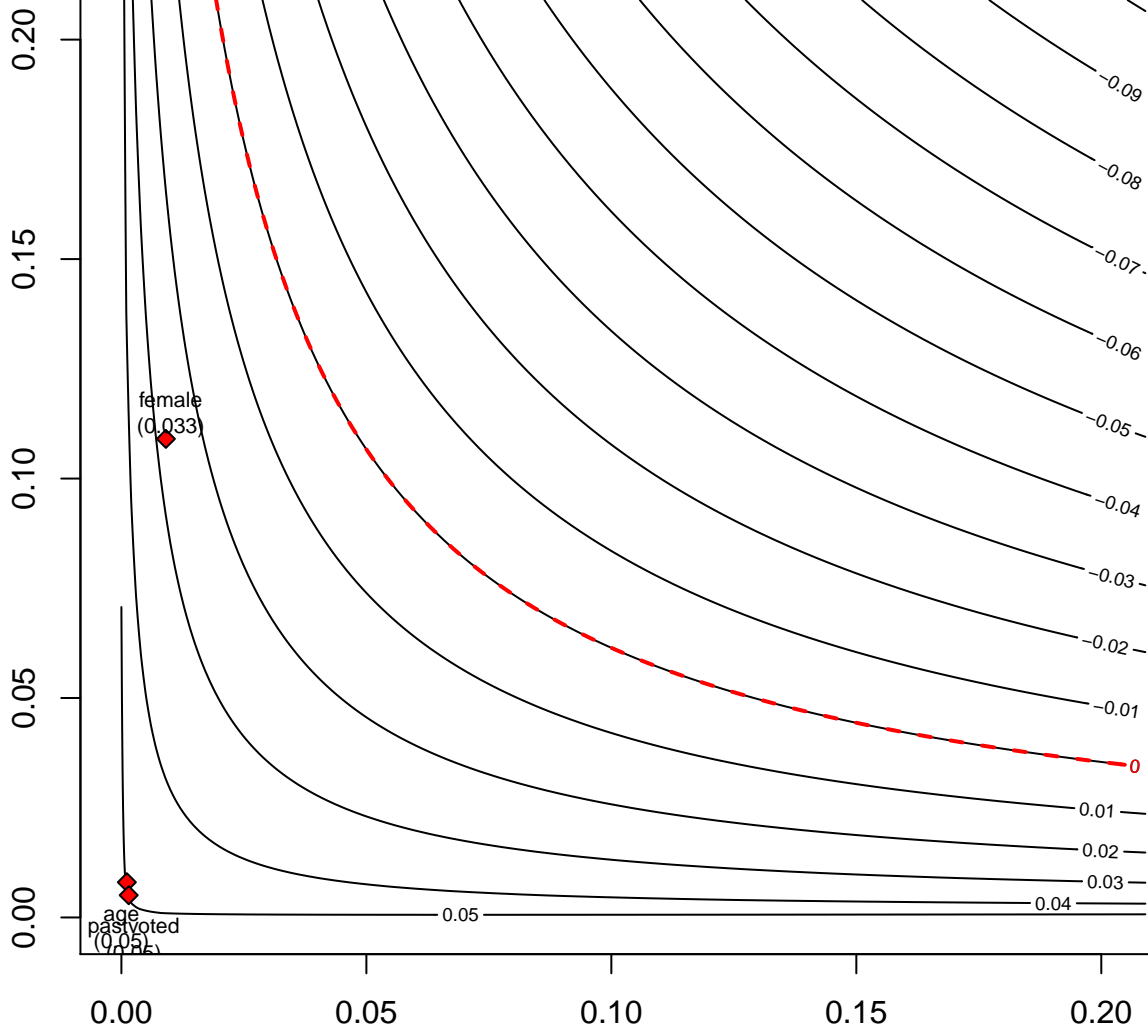**Contours of adjusted estimates**

Hypothetical partial R2 of unobserved confounder with the outcome

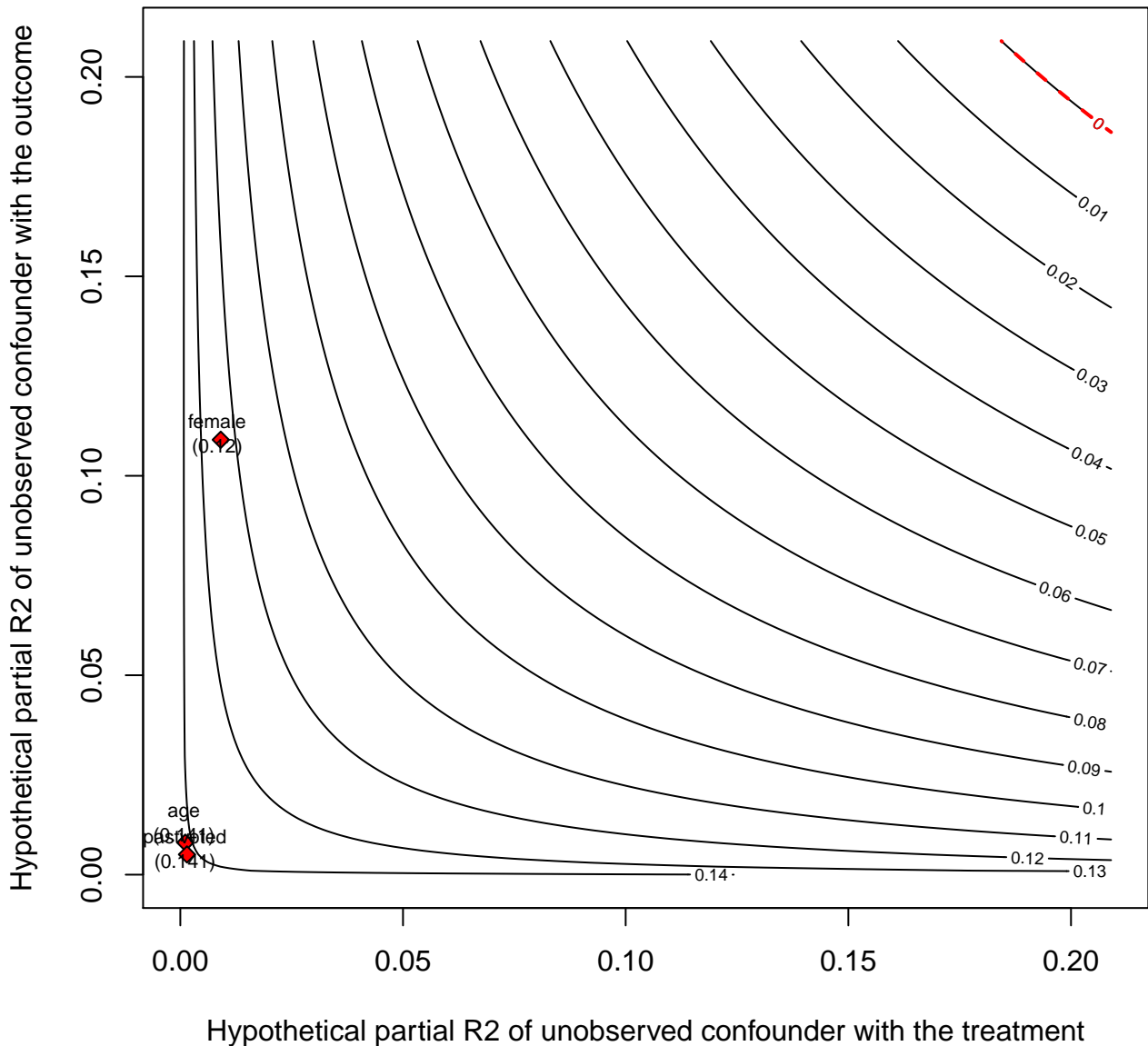Hypothetical partial R2 of unobserved confounder with the treatment

Sensitivity of upper bound to unobserved confounder
Contours of adjusted estimates

Hypothetical partial R2 of unobserved confounder with the outcome (y-axis)

Hypothetical partial R2 of unobserved confounder with the treatment (x-axis)

female (0.12)

age (0.141)
past cled (0.141)

0.01, 0.02, 0.03, 0.04, 0.05, 0.06, 0.07, 0.08, 0.09, 0.1, 0.11, 0.12, 0.13, 0.14

Sensitivity of estimate to unobserved confounder(s)
"Worst−case" scenarios of partial R2 with outcome

Hypothetical partial R2 of unobserved confounder(s) with outcome
— 100% - - - 30% ⋯⋯ 51%

Adjusted estimate

Hypothetical partial R2 of unobserved confounder(s) with treatment