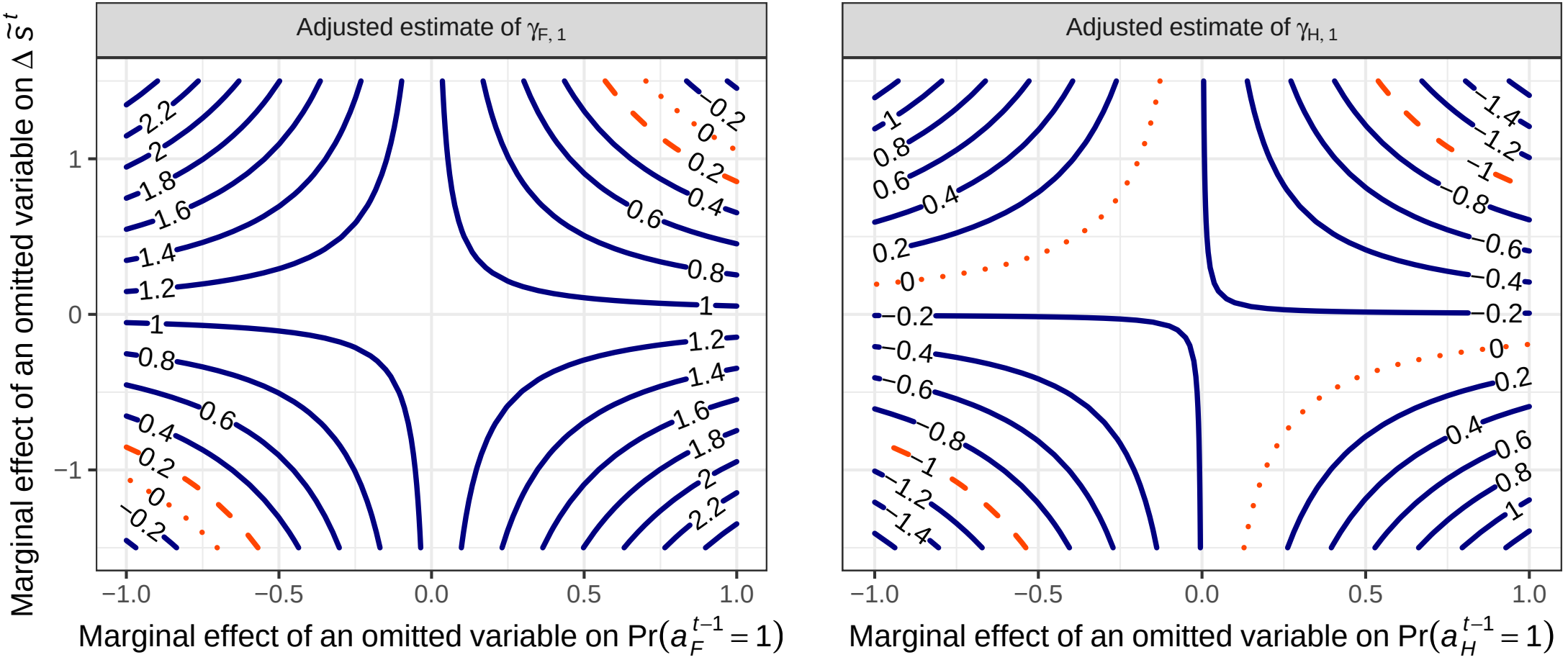
Adjusted estimate of $\gamma_{F,1}$
Adjusted estimate of $\gamma_{H,1}$
Marginal effect of an omitted variable on $\Delta \tilde{s}^t$
Marginal effect of an omitted variable on $\Pr(a_F^{t-1}=1)$
Marginal effect of an omitted variable on $\Pr(a_H^{t-1}=1)$
1
0
−1
−1.0
−0.5
0.0
0.5
1.0