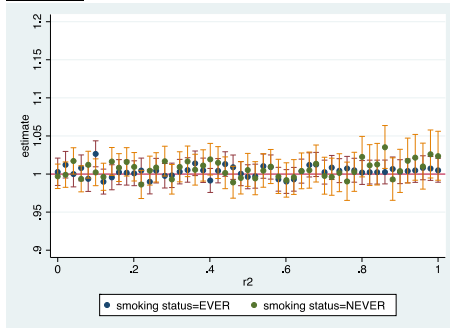
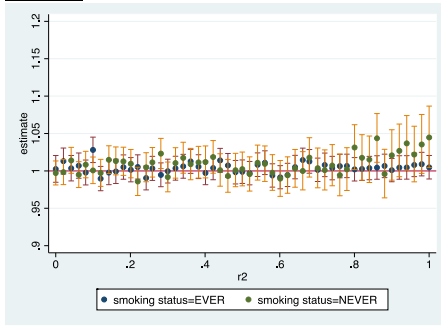


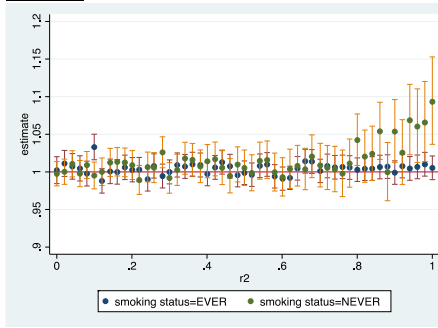
a)  $OR_{\text{conf,si}} = 10$ , positive effect of confounder on outcome



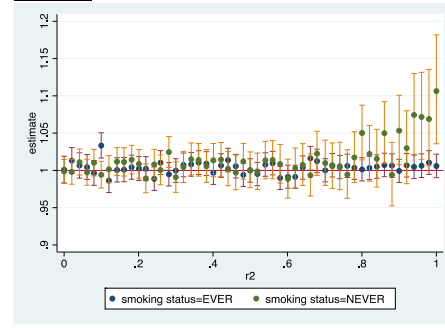
b)  $OR_{\text{conf,si}} = 20$ , positive effect of confounder on outcome



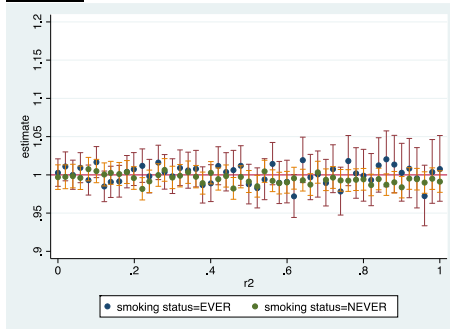
c)  $OR_{\text{conf,si}} = 50$ , positive effect of confounder on outcome



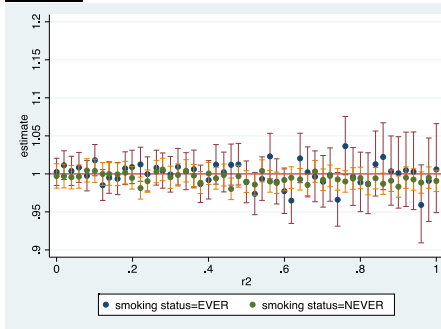
d)  $OR_{\text{conf,si}} = 100$ , positive effect of confounder on outcome



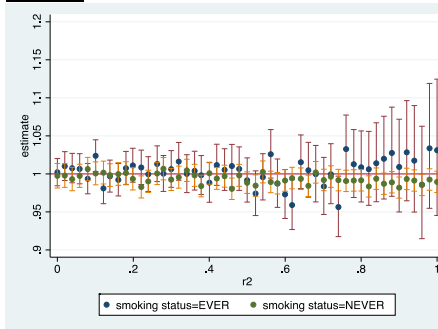
e)  $OR_{\text{conf,si}} = 10$ , negative effect of confounder on outcome



f)  $OR_{\text{conf,si}} = 20$ , negative effect of confounder on outcome



g)  $OR_{\text{conf,si}} = 50$ , negative effect of confounder on outcome



h)  $OR_{\text{conf,si}} = 100$ , negative effect of confounder on outcome

