Estimation	$\beta_0 = .75$	$\beta_{x_1} = .5$	$\beta_{x_2} = .75$	$\beta_t = .1$	$\beta_{tx_1} = .025$
Naive	24 (0)	-10 (73)	1 (93)	-38 (0)	21 (91)
Corrected	0 (95)	-2 (94)	0 (94)	-1 (93)	-10 (93)

Estimation	$\beta_0 = .75$	$\beta_{x_1} = .5$	$\beta_{x_2} = .75$	$\beta_t = .1$	$\beta_{tx_1} = .025$
Naive	42 (2)	6 (95)	3 (93)	-70 (8)	-33 (94)
Corrected	1 (94)	0 (94)	0 (94)	-2 (95)	-4 (94)

	Corrected		Naive	
Intercept	1.01	$(0.80, 1.22)$	1.39	$(1.20, 1.59)$
t	0.06	$(-0.03, 0.14)$	-0.02	$(-0.10, 0.05)$
$(t-2)_+$	-0.12	$(-0.22, -0.03)$	-0.05	$(-0.13, 0.03)$
age	-0.14	$(-0.29, 0.01)$	-0.14	$(-0.29, 0.00)$
sex	-0.48	$(-0.89, -0.07)$	-0.22	$(-0.63, 0.20)$
afr	0.51	$(0.26, 0.75)$	0.46	$(0.22, 0.71)$
other	0.03	$(-0.55, 0.61)$	0.10	$(-0.47, 0.67)$
sex*t	0.07	$(-0.16, 0.30)$	0.04	$(-0.17, 0.25)$
sex*$(t-2)_+$	-0.12	$(-0.38, 0.14)$	-0.09	$(-0.34, 0.15)$

	Corrected		Naive	
Intercept	1.02	$(0.82, 1.23)$	1.42	$(1.23, 1.42)$
t	0.07	$(-0.02, 0.15)$	-0.02	$(-0.09, -0.02)$
$(t-2)_+$	-0.14	$(-0.24, -0.05)$	-0.06	$(-0.14, -0.06)$
age	-0.15	$(-0.29, 0.00)$	-0.16	$(-0.30, -0.16)$
sex	-0.60	$(-0.99, -0.22)$	-0.41	$(-0.80, -0.41)$
afr	0.52	$(0.28, 0.76)$	0.48	$(0.23, 0.48)$
other	0.01	$(-0.58, 0.60)$	0.09	$(-0.48, 0.09)$