

Table 1: Regression Results

	Model 1	Model 2
Intercept	94.481*** (11.079)	-4.861 (22.148)
x1[T.Male]	31.561* (15.991)	32.155** (14.323)
Age		3.462*** (0.690)
R^2	0.038	0.236
Adj. R^2	0.028	0.221
Observations	100	100

*** $p < 0.01$; ** $p < 0.05$; * $p < 0.1$

Table 2: Treatment Effects on Outcomes

	Main Effects		Full Model
	Model 1	Model 2	Model 3
Intercept	11.190*** (1.918)	10.489*** (1.768)	-1.773*** (0.137)
Control 1		-5.276*** (1.125)	-3.090*** (0.102)
Control 2			9.853*** (0.064)
Treatment	-2.696 (2.483)	-1.415 (2.245)	0.865*** (0.179)
R^2	0.012	0.197	0.995
Adj. R^2	0.002	0.181	0.995
Observations	100	100	100
Outcome	Y	Y	Y
Subset	All	All	All
SE type	HC3	HC3	Clustered

*** $p < 0.001$; ** $p < 0.01$; * $p < 0.05$