

```
1 . use "/Users/michaelodonnell/Dropbox/Research/UCSB Self-Control Fetzter/UCSB_SelfControl__Fetzter_to analyz
> e_att_check.dta", clear
```

```
2 . preserve
```

```
3 . keep if first_750==1
(1,467 observations deleted)
```

```
4 . probit guilty_total condition
```

```
Iteration 0: log likelihood = -564.27413
Iteration 1: log likelihood = -546.97948
Iteration 2: log likelihood = -546.85392
Iteration 3: log likelihood = -546.8539
```

```
Probit regression                                Number of obs    =      1,419
                                                LR chi2(1)       =      34.84
                                                Prob > chi2      =      0.0000
Log likelihood = -546.8539                    Pseudo R2       =      0.0309
```

| guilty_total | Coef.     | Std. Err. | z     | P> z  | [95% Conf. Interval] |           |
|--------------|-----------|-----------|-------|-------|----------------------|-----------|
| condition    | -.5114263 | .0884403  | -5.78 | 0.000 | -.6847661            | -.3380864 |
| _cons        | 1.406288  | .0708658  | 19.84 | 0.000 | 1.267394             | 1.545183  |

```
5 . restore
```

```
6 . preserve
```

```
7 . keep if first_750==0
(1,419 observations deleted)
```

```
8 . probit guilty_total condition
```

```
Iteration 0: log likelihood = -671.33168
Iteration 1: log likelihood = -658.81269
Iteration 2: log likelihood = -658.77838
Iteration 3: log likelihood = -658.77838
```

```
Probit regression                                Number of obs    =      1,467
                                                LR chi2(1)       =      25.11
                                                Prob > chi2      =      0.0000
Log likelihood = -658.77838                    Pseudo R2       =      0.0187
```

| guilty_total | Coef.     | Std. Err. | z     | P> z  | [95% Conf. Interval] |          |
|--------------|-----------|-----------|-------|-------|----------------------|----------|
| condition    | -.3944959 | .0794519  | -4.97 | 0.000 | -.5502188            | -.238773 |
| _cons        | 1.173006  | .061083   | 19.20 | 0.000 | 1.053286             | 1.292727 |

```
9 . restore
```

```
10 . probit guilty_total condition
```

```
Iteration 0: log likelihood = -1239.0262
Iteration 1: log likelihood = -1210.156
Iteration 2: log likelihood = -1210.0324
Iteration 3: log likelihood = -1210.0324
```

```
Probit regression                                Number of obs    =      2,886
```

Log likelihood = **-1210.0324**

LR chi2(1)

=

**57.99**

Prob > chi2

=

**0.0000**

Pseudo R2

=

**0.0234**

| guilty_total | Coef.            | Std. Err.       | z            | P> z         | [95% Conf. Interval] |                  |
|--------------|------------------|-----------------|--------------|--------------|----------------------|------------------|
| condition    | <b>-.4423612</b> | <b>.0588648</b> | <b>-7.51</b> | <b>0.000</b> | <b>-.557734</b>      | <b>-.3269884</b> |
| _cons        | <b>1.277403</b>  | <b>.0460878</b> | <b>27.72</b> | <b>0.000</b> | <b>1.187073</b>      | <b>1.367734</b>  |

11 .