AAA BBB

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## I Single-Variable Linear Probability Model and Probit Models

This refers to equation 1:

$$\beta_y y_t' + \gamma_z z_t' = \zeta_t \tag{1}$$

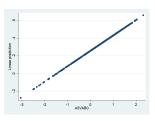


Figure 1: XXX

- 1. Answer to I.1
- 2. ...
- 3. Answer to I.9

## II Multiple-Variable Logit Model

. . .

## III Estimating the Human Capital

. . .

## IV MLE

. . .

Table 4.1 Replications

Table 1: Sharp RD estimates of MLDA effects on mortality (Replication of Table 4.1 of AP2014)

	1	se	2	se	3	se	4	se
All	7.66	1.51	0.00	0.00	9.75	2.06	0.00	0.00
MVA	4.53	0.72	0.00	0.00	4.76	1.08	0.00	0.00
Suicide	1.79	0.50	0.00	0.00	1.72	0.73	0.00	0.00
Homicide	0.10	0.45	0.00	0.00	0.16	0.59	0.00	0.00
External Other	0.44	0.29	0.00	0.00	0.83	0.37	0.00	0.00
Internal	0.39	0.54	0.00	0.00	1.69	0.74	0.00	0.00
Alcohol	0.44	0.21	0.00	0.00	0.74	0.33	0.00	0.00
$Sample\_Size$	48.00	•	0.00	0.00	24.00		0.00	0.00

Samples in columns 1 and 2 regressions have between 19 and 22 years.

samples in coulmns 3 and 4 have between 20 and 21 years old.

Columns 1 and 3 report the results of regressing dependent variable on age.

columns 2 and 4 report results of regressing dependent variable on age, age-squared  $\,$ 

with their interactions with the over-21 dummy.