

LPM

$$\hat{\beta}_1 = 0.06$$

Probit

$$\hat{\beta}_1 = 0.335$$

$$0.62$$

$$\hat{\beta}_0 = -2.28$$

$$\hat{\beta}_1 = -4.13$$

$$\bar{x} = 11.44$$

Logit

avg of effects at
all values of $x = 0.043$

$$0.043$$

$$0.038$$

logistic density () $\hat{\beta}_1$

effect at avg $x \Rightarrow$ normal den $(\hat{\beta}_0 + \hat{\beta}_1 \bar{x}) \hat{\beta}_1$

$$(0.335 - 2.28 \cdot 11.44) \cdot 0.335$$

$$= 0.04$$

$$= 0.03$$