Figure 1.1
Our first regression

$$\text{Earnings} = -19{,}427 \times \text{Intercept} + 3{,}624.3 \times \text{Years of schooling}$$
$$(-2.65)(9.45)$$

$$+ 378.60 \times \text{Age} - 17{,}847 \times \text{Female}$$
$$(3.51)(-7.17)$$

$$- 10{,}130 \times \text{Black} - 2{,}309.9 \times \text{Hispanic}$$
$$(-2.02)(-.707)$$

$$- 8{,}063.9 \times \text{American Indian or Alaskan Native}$$
$$(-.644)$$

$$- 4{,}035.6 \times \text{Asian} - 3{,}919.1 \times \text{Native Hawaiian, other Pacific Islander}$$
$$(-.968)(-.199)$$

$R^2 = .1652$
Adjusted $R^2 = .1584$
F-statistic $= 24.5$, p-value $< .0001$
Number of observations $= 1{,}000$

Note: Parentheses contain t-statistics.