

Illegality at Work: Deportability and the Productive New Era of Immigration Enforcement

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Abstract:

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Immigration Policy Enforcement: Producing and Managing Illegality

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Unauthorized Migrants in the United States

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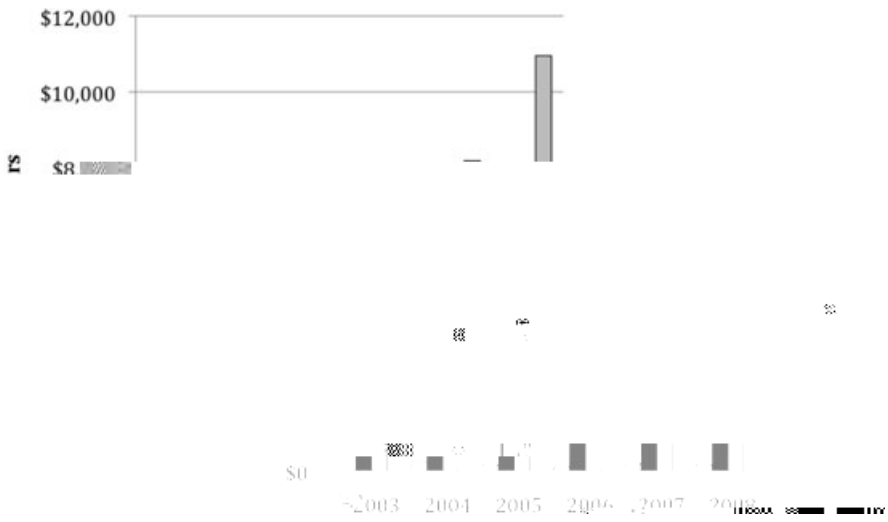


Figure 1:

Figure 1 shows the results of the regression analysis. The dependent variable is the natural logarithm of the number of employees. The independent variables are the natural logarithm of sales, the natural logarithm of assets, and the natural logarithm of equity. The regression equation is:

$$\ln(\text{Employees}) = \beta_0 + \beta_1 \ln(\text{Sales}) + \beta_2 \ln(\text{Assets}) + \beta_3 \ln(\text{Equity}) + \epsilon$$

The results of the regression analysis are shown in Table 1. The adjusted R-squared value is 0.85, indicating a strong fit of the model. The coefficients are all positive and statistically significant at the 1% level. The coefficient on sales is 0.75, on assets is 0.15, and on equity is 0.10. The constant term is 1.50. The standard errors are 0.05, 0.02, and 0.01, respectively. The t-statistics are 15.0, 7.5, and 10.0, respectively. The p-values are all less than 0.001. The Durbin-Watson statistic is 1.80, indicating no significant autocorrelation. The F-statistic is 150.0, indicating a significant overall fit of the model.

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Productive Functions of Immigration Enforcement

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Hired Labor on Wisconsin Dairy Farms

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“Illegality” at Work, on the Farm and Beyond

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Conclusion

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