

Table 1: Logistic Regression: Observed Valence Characteristics

| | <i>Dependent variable:</i> |
|-------------------|-----------------------------|
| | Corruption Indictment |
| Age | 0.029 (0.041) |
| Female | -15.762 (2,288.027) |
| Business | 0.261 (1.253) |
| Government | -15.491 (4,376.538) |
| Technician | -15.089 (3,910.800) |
| White-Collar | 1.828 (1.458) |
| Higher Education | 14.642 (7,646.963) |
| Middle School | 16.936 (7,646.963) |
| Incumbency Status | -0.281 (0.991) |
| Observations | 513 |
| Log Likelihood | -24.417 |
| Akaike Inf. Crit. | 68.834 |
| <i>Note:</i> | *p<0.1; **p<0.05; ***p<0.01 |

Table 2: Linear Probability Model: Observed Valence Characteristics

| | <i>Dependent variable:</i> |
|-------------------------|-----------------------------|
| | Corruption Indictment |
| Age | 0.0003 (0.0004) |
| Female | −0.009 (0.015) |
| Business | 0.004 (0.016) |
| Government | −0.009 (0.027) |
| Technician | −0.006 (0.023) |
| White-Collar | 0.015 (0.015) |
| Higher Education | 0.004 (0.044) |
| Middle School | 0.030 (0.045) |
| Incumbency Status | −0.003 (0.009) |
| Observations | 513 |
| R ² | 0.015 |
| Adjusted R ² | −0.003 |
| Residual Std. Error | 0.098 (df = 503) |
| F Statistic | 0.849 (df = 9; 503) |
| <i>Note:</i> | *p<0.1; **p<0.05; ***p<0.01 |