APPENDIX

“When Are Gender Quotas Fulfilled? Party Strategy and Historical Memory in Ukrainian City Elections”

Frank C. Thames and Stephen Bloom

Table A1. Parameter estimates Model 1, DV = percentage women on the list (N = 1,641)

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| ***Variable*** | ***5%*** | ***50%*** | ***95%*** | $$\hat{R}$$ |
| Intercept | 0.302 | 0.374 | 0.433 | 1.013 |
| % Urban | –0.007 | 0.040 | 0.089 | 0.999 |
| % Ukrainian speakers | –0.070 | –0.040 | –0.010 | 1.002 |
| % Unemployment | 0.085 | 0.653 | 1.237 | 1.002 |
| Ethnonationalist party | –0.057 | –0.006 | 0.042 | 1.018 |
| Left party | –0.077 | –0.006 | 0.077 | 1.017 |
| % Female deputies 2010 | 0.042 | 0.104 | 0.170 | 1.001 |
| Number of seats | –0.002 | –0.001 | 0.000 | 1.003 |
| Log party age | –0.051 | –0.012 | 0.034 | 1.013 |
| % Districts | –0.123 | 0.009 | 0.118 | 1.014 |
| % Party deputies 2010 | –0.081 | –0.025 | 0.033 | 1.002 |
| % PR vote 2014 | –0.698 | –0.234 | 0.387 | 1.018 |
| σparty | 0.002 | 0.013 | 0.120 | 1.046 |
| σcity | 0.003 | 0.011 | 0.021 | 1.054 |
| σy | 0.058 | 0.064 | 0.071 | 1.002 |

Table A2. Parameter estimates Model 2, DV = met quota (N = 1,641)

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| ***Variable*** | ***5%*** | ***50%*** | ***95%*** | $$\hat{R}$$ |
| Intercept | 0.618 | 1.419 | 2.058 | 1.006 |
| % Urban | –1.332 | 0.279 | 1.770 | 1.000 |
| % Ukrainian speakers | –1.842 | –0.805 | 0.132 | 1.003 |
| % Unemployment | –3.185 | 1.332 | 7.841 | 1.000 |
| Ethnonationalist party | –0.428 | 0.421 | 1.488 | 1.003 |
| Left party | –1.554 | –0.381 | 1.006 | 1.002 |
| % Female deputies 2010 | –0.376 | 1.527 | 3.494 | 1.001 |
| Number of seats | –0.020 | 0.002 | 0.025 | 1.001 |
| Log party age | –1.601 | –0.840 | –0.046 | 1.002 |
| % Districts | –1.373 | 0.295 | 1.892 | 0.999 |
| % Party deputies 2010 | –0.553 | 1.436 | 3.515 | 1.004 |
| % PR Vote 2014 | –4.913 | –0.788 | 3.408 | 1.004 |
| σparty | 0.100 | 0.532 | 1.273 | 1.016 |
| σcity | 0.091 | 0.472 | 0.810 | 1.077 |
| % Predicted correctly | 0.790 | 0.799 | 0.809 | 1.009 |