Testing OPM – OLS Trump – 100 ANES Observations – 1 Run

26 May, 2019

Table 1: OLS After Blocking on Education into 2 Treatment Groups

| | Original Educ Categories | OPM Educ Categories |
|---------------------------------|--------------------------|---------------------|
| grouptreat2 | 7.118 (5.240) | -2.973 (5.224) |
| dem | $-33.081\ (6.160)$ | -32.813 (6.208) |
| rep | 15.828 (7.080) | 16.976 (7.111) |
| male | 5.000 (5.208) | 4.882 (5.251) |
| white | $-9.954 \ (18.565)$ | $-9.041 \ (18.913)$ |
| black | -25.025(20.794) | -24.540(21.262) |
| hisp | -12.696 (19.283) | $-9.843\ (19.550)$ |
| income.num | $-0.384\ (1.329)$ | -0.523(1.345) |
| age | $0.157 \ (0.156)$ | $0.161 \ (0.157)$ |
| Constant | 44.652 (19.265) | 48.489 (19.238) |
| Observations | 100 | 100 |
| \mathbb{R}^2 | 0.460 | 0.451 |
| Adjusted R^2 | 0.406 | 0.396 |
| Residual Std. Error $(df = 90)$ | 25.293 | 25.505 |
| F Statistic ($df = 9; 90$) | 8.530 | 8.223 |