

Online Chapter 6, Appendix C: Two-Sample T-tests for Comparisons of Millennial Subgroups

| Support for requiring companies to verify legal status of workers (E-Verify) | | | | |
|---|---------------------|-------------|-------------------|---------------------|
| | Observations | Mean | Difference | Significance |
| Whites | 320 | 3.328 | | |
| African Americans | 101 | 3.287 | | |
| | | | 0.041 | 0.347 |
| Whites | 320 | 3.328 | | |
| Latinos | 158 | 3.013 | | |
| | | | 0.315 | 0.000** |
| African Americans | 101 | 3.287 | | |
| Latinos | 158 | 3.013 | | |
| | | | 0.274 | 0.017* |
| Support for strengthening U.S. border | | | | |
| | Observations | Mean | Difference | Significance |
| Whites | 320 | 2.991 | | |
| African Americans | 101 | 2.960 | | |
| | | | 0.030 | 0.405 |
| Whites | 320 | 2.991 | | |
| Latinos | 158 | 2.646 | | |
| | | | 0.345 | 0.000** |
| African Americans | 101 | 2.960 | | |
| Latinos | 158 | 2.646 | | |
| | | | 0.315 | 0.015* |
| Support for allowing undocumented immigrant child arrivals to stay in the U.S. | | | | |
| | Observations | Mean | Difference | Significance |
| Whites | 320 | 2.409 | | |
| African Americans | 101 | 2.653 | | |
| | | | -0.244 | 0.029* |
| Whites | 320 | 2.409 | | |
| Latinos | 158 | 2.911 | | |
| | | | -0.502 | 0.000** |
| African Americans | 101 | 2.653 | | |
| Latinos | 158 | 2.911 | | |
| | | | - 0.258 | 0.027* |
| Support for in-state tuition for undocumented children | | | | |
| | Observations | Mean | Difference | Significance |
| Whites | 320 | 2.525 | | |
| African Americans | 101 | 2.901 | | |
| | | | -0.376 | 0.002* |
| Whites | 320 | 2.525 | | |
| Latinos | 158 | 2.968 | | |
| | | | -0.443 | 0.000** |
| African Americans | 101 | 2.901 | | |
| Latinos | 158 | 2.968 | | |
| | | | -0.067 | 0.312 |

Note: Two-sample mean tests are run as an alternative to ANOVA because weights are applied to correct for the oversample of Millennials. Significance is measured as either $H_a: \text{diff} < 0$ (negative) or $H_a: \text{diff} > 0$ (positive); $p < 0.01$ ** $p < 0.05$ *