

Appendix 1: Covariate Balance Table and Randomization Test Results

	Minimizati on/Echo	Minimizatio n/Contestio n	Contextuali zation/Echo	Contextuali zation/Cont estation	Disassociati on/Echo	Disassociati on/Contesta tion	Reaffirmati on/Echo	Reaffirmati on/Contesta tion	Control
Gender (% female)	46.0% (n=235)	45.8% (n=227)	42.7% (n=213)	41.5% (n=241)	51.1% (n=235)	51.1% (n=223)	48.7% (n=238)	43.3% (n=233)	47.0% (n=234)
$\chi^2 (8) = 9.03, p = .340$									
Age (% 30-44)	23.4% (n=235)	22.9% (n=227)	23.9% (n=213)	21.6% (n=241)	26.8% (n=235)	23.3% (n=223)	24.8% (n=238)	19.3% (n=233)	19.2% (n=234)
$\chi^2 (24) = 16.681, p = .862$									
Income (mean on 1- 7 scale)	4.48 (n=229)	4.36 (n=218)	4.35 (n=208)	4.44 (n=236)	4.48 (n=229)	4.45 (n=220)	4.45 (n=233)	4.48 (n=225)	4.30 (n=229)
$F (8, 2018) = 0.50, p = .854$									
Party (mean on 1- 7 scale)	4.11 (n=234)	4.09 (n=223)	4.33 (n=212)	4.19 (n=239)	4.27 (n=233)	4.25 (n=221)	4.08 (n=238)	4.11 (n=221)	4.35 (n=232)
$F (8, 2055) = 0.77, p = .630$									
Race (% White)	74.1% (n=263)	72.1% (n=262)	67.5% (n=255)	72.2% (n=273)	76.0% (n=263)	73.2% (n=261)	76.9% (n=268)	68.3% (n=268)	70.6% (n=269)
$\chi^2 (8) = 10.72, p = .218$									
Education (mean on 1- 5 scale)	3.86 (n=235)	3.59 (n=227)	3.76 (n=213)	3.82 (n=241)	3.70 (n=235)	3.88 (n=223)	3.80 (n=238)	3.79 (n=233)	3.70 (n=234)
$F (8, 2070) = 1.92, p = .053$									

Note. Age comparisons shown are one exemplary category, but all age categories were similarly evenly distributed between conditions.