Table 1:
Partial proportional odds ordered logit models for reparations support

Dependent variable: reparations support	Model 1: White RDD-Respondents				Model 2: White Online Respondents			
	Coef.	s.e.	*p*(*t*)	Impact	Coef.	s.e.	*p*(*t*)	Impact
Question Wording Effects:								
Government as provider	0.334	0.417	0.423	1.397	-0.081	0.448	0.856	1.085
Corporations as providers	0.718	0.406	0.077	2.049	-0.008	0.452	0.986	1.008
Heirs as providers	0.525	0.279	0.060	1.691	0.023	0.332	0.945	1.023
Racial references	0.544	0.297	0.067	1.724	-0.184	0.300	0.540	1.202
Cash as modality	-0.853[a] -1.045[b] -0.853[c]	0.216 0.304 0.276	0.000 0.001 0.002	2.348 2.844 2.346	-1.041	0.217	0.000	2.832
Explicit closeness to Blacks	0.866[a] 0.928[b] 1.027[c]	0.443 0.450 0.633	0.051 0.040 0.115	2.378 2.529 2.792	-0.150[a] 0.859[b] 2.321[c]	0.426 0.472 0.688	0.725 0.069 0.001	1.162 2.362 10.181
Implicit closeness to Blacks	-	-	-	-	3.586	0.963	0.000	36.098
Explicit closeness to Whites	0.716	0.550	0.194	2.045	0.060	0.495	0.904	1.062
Racial resentment scale	-2.452	0.416	0.000	11.608	-2.941	0.606	0.000	18.927
Ideology (7 pt. 0 = lib.; 1 = cons.)	-1.616	0.493	0.001	5.031	-0.710[a] -1.896[b] -1.203[c]	0.455 0.661 0.892	0.119 0.007 0.182	2.034 6.657 3.329
Democrat	0.003	0.242	0.991	1.003	-0.117	0.246	0.635	1.124
Age (0 = youngest; 1 = oldest)	-1.180	0.414	0.004	3.256	-0.003	0.442	0.994	1.003
Female	0.126	0.192	0.512	1.134	1.134[a] 0.565[b] 0.168[c]	0.224 0.235 0.352	0.000 0.016 0.634	3.107 1.760 1.183
Education (above median)	-0.012[a] -0.251[b] -0.858[c]	0.240 0.232 0.364	0.961 0.279 0.023	1.012 1.286 2.358	0.066[a] -0.268[b] -1.013[c]	0.250 0.277 0.368	0.792 0.333 0.006	1.068 1.308 2.754
Income (above median)	-0.658	0.187	0.001	1.930	-0.249	0.218	0.253	1.283
Constant	-0.363[a] -1.296[b] -2.305[c]	0.747 0.747 0.814	0.627 0.083 0.005	1.438 3.654 10.023	-1.780[a] -2.763[b] -4.829[c]	0.760 0.848 0.987	0.019 0.001 0.000	5.927 15.854 125.023
	F=8.925; *p(F)*=0.000; *n*=884				*F* =7.989; *p(F)*=0.000; *n*=904			

Dependent variable coding: (1) strong opposition; (2) weak opposition; (3) weak support; (4) strong support for slavery reparations. For variables that violate the proportional odds assumption: [a] Coefficient for any response more supportive than strong opposition. [b] Coefficient for supportive responses compared to opposing ones regardless of strength. [c] Coefficient for Strong support compared to any less supportive response. Significant IV coefficients shaded to facilitate interpretation; Impact is calculated as the odds of the absolute coefficient: $e^{|coef.|}$. Weighting by raking on gender, age group, Hispanic ethnicity, race, education, and income in 100 iterations. Missing Information imputed through Multiple Imputation in 10 iterations using Norm, Version 2.03