

1 Misinformation and race

Table 1: Regressions for Latino and Black-focused experiments

	Model 1	Model 2
(Intercept)	−0.04 (0.04)	−0.07 (0.05)
Black	0.07 (0.08)	0.01 (0.08)
No correction	−0.11 (0.06)	0.07 (0.07)
General correction	−0.15* (0.07)	−0.12 (0.07)
Cultural correction	−0.05 (0.06)	−0.25*** (0.07)
Latino	0.26** (0.09)	0.09 (0.09)
No correction × Black	−0.08 (0.11)	−0.09 (0.12)
General correction × Black	0.02 (0.12)	0.01 (0.12)
Cultural correction × Black	−0.19 (0.11)	−0.15 (0.12)
No correction × Latino	−0.13 (0.12)	−0.20 (0.12)
General correction × Latino	−0.01 (0.12)	−0.01 (0.12)
Cultural correction × Latino	−0.25* (0.12)	0.10 (0.12)
R ²	0.02	0.03
Adj. R ²	0.01	0.02
Num. obs.	1965	1964

*** $p < 0.001$; ** $p < 0.01$; * $p < 0.05$

Models 1 and 2 refer the Latino-focused and Black-focused experiments, relatively. Dependent variables is post-treatment measure of belief in misinformation minus the pre-treatment measure of belief in misinformation. Higher values indicate more belief in misinformation's accuracy.

Table 2: Average belief in misinformation by treatment, experiment 1 (Latino)

Treatment	Question period	Mean	Lower 95% CI	Upper 95% CI	Std Err.
Control	pre-treat	1.93	1.86	1.99	0.035
	post-treat	1.83	1.76	1.908	0.036
No correction	pre-treat	1.96	1.89	2.02	0.031
	post-treat	2.03	1.96	2.10	0.035
General correction	pre-treat	1.89	1.86	1.99	0.036
	post-treat	1.74	1.68	1.81	0.033
Cultural correction	pre-treat	1.89	1.82	1.96	0.037
	post-treat	1.73	1.66	1.79	0.034

Experiment 1 by treatment. Weighted means and confidence intervals. Values range from 1-4 with higher values indicating more belief in misinformation.

Table 3: Experiment 2 (Black)

Treatment	Question period	Mean	Lower 95% CI	Upper 95% CI	Std Err.
Control	pre-treat	1.95	1.89	2.02	0.035
	post-treat	1.89	1.82	1.96	0.034
No correction	pre-treat	1.88	1.81	1.95	0.036
	post-treat	1.84	1.78	1.92	0.037
General correction	pre-treat	1.93	1.86	2.00	0.035
	post-treat	1.76	1.69	1.82	0.034
Cultural correction	pre-treat	1.99	1.92	2.07	0.037
	post-treat	1.69	1.63	1.75	0.031

Experiment 2 by treatment. Weighted means and confidence intervals. Values range from 1-4 with higher values indicating more belief in misinformation.

Table 4: Latino experiment; white respondents

Treatment	Question period	Mean	Lower 95% CI	Upper 95% CI	Std Err.
Control	pre-treat	1.883768	1.781369	1.986168	0.05196953
	post-treat	1.749635	1.644088	1.855182	0.05356692
No correction	pre-treat	1.926342	1.843452	2.009232	0.04208175
	post-treat	1.971311	1.875557	2.067065	0.04861259
General	pre-treat	1.839695	1.739446	1.939943	0.05088024
	correction post-treat	1.617786	1.530300	1.705272	0.04440268
Cultural correction	pre-treat	1.836777	1.730682	1.942872	0.05382505
	post-treat	1.653122	1.561604	1.744641	0.04642984

Experiment 1 subset to white respondents only. Weighted means and confidence intervals. Values range from 1-4 with higher values indicating more belief in misinformation.

Table 5: Latino experiment, Black respondents

Treatment	Question period	Mean	Lower 95% CI	Upper 95% CI	Std Err.
Control	pre-treat	2.165308	2.012430	2.318186	0.07723295
	post-treat	2.054446	1.897597	2.211295	0.07923910
No correction	pre-treat	2.255941	2.064603	2.447280	0.09653967
	post-treat	2.432217	2.244685	2.619749	0.09461912
General	pre-treat	2.186701	2.041949	2.331452	0.07316681
	correction post-treat	1.964790	1.822825	2.106755	0.07175819
Cultural correction	pre-treat	2.265695	2.100738	2.430653	0.08343089
	post-treat	2.074167	1.925802	2.222533	0.07503890

Experiment 1 subset to black respondents only. Weighted means and confidence intervals. Values range from 1-4 with higher values indicating more belief in misinformation.

Table 6: Latino experiment, Latino respondents

Treatment	Question period	Mean	Lower 95% CI	Upper 95% CI	Std Err.
Control	pre-treat	2.054446	1.897597	2.211295	0.07923910
	post-treat	2.068440	1.931181	2.205699	0.06934789
No correction	pre-treat	2.432217	2.244685	2.619749	0.09461912
	post-treat	2.075178	1.931585	2.218772	0.07263898
General	pre-treat	1.964790	1.822825	2.106755	0.07175819
	correction post-treat	2.083087	1.933819	2.232354	0.07541511
Cultural correction	pre-treat	2.074167	1.925802	2.222533	0.07503890
	post-treat	1.745852	1.585040	1.906665	0.08112068

Experiment 1 subset to Latino respondents only. Weighted means and confidence intervals. Values range from 1-4 with higher values indicating more belief in misinformation.

Table 7: Black experiment, white respondents

Treatment	Question period	Mean	Lower 95% CI	Upper 95% CI	Std Err.
Control	pre-treat	1.886856	1.786083	1.987629	0.05115637
	post-treat	1.798142	1.702578	1.893707	0.04851227
No correction	pre-treat	1.790528	1.687494	1.893562	0.05227469
	post-treat	1.787513	1.681471	1.893555	0.05380082
General	pre-treat	1.862213	1.759188	1.965239	0.05227203
	correction post-treat	1.682784	1.589282	1.776286	0.04743994
Cultural correction	pre-treat	1.907296	1.809069	2.005522	0.04986899
	post-treat	1.556830	1.477603	1.636058	0.04022319

Experiment 2 subset to white respondents only. Weighted means and confidence intervals. Values range from 1-4 with higher values indicating more belief in misinformation.

Table 8: Black experiment, Black respondents

Treatment	Question period	Mean	Lower 95% CI	Upper 95% CI	Std Err.
Control	pre-treat	2.176645	2.027865	2.325425	0.07524870
	post-treat	2.114206	1.967643	2.260769	0.07412725
No correction	pre-treat	2.341502	2.173770	2.509234	0.08475061
	post-treat	2.257827	2.092681	2.422972	0.08344386
General	pre-treat	2.188232	2.057053	2.319412	0.06624300
	correction post-treat	2.005326	1.850822	2.159830	0.07802160
Cultural correction	pre-treat	2.466728	2.291460	2.641995	0.08851449
	post-treat	1.998094	1.839417	2.156770	0.08013544

Experiment 2 subset to black respondents only. Weighted means and confidence intervals. Values range from 1-4 with higher values indicating more belief in misinformation.

Table 9: Black experiment, Latino respondents

Treatment	Question period	Mean	Lower 95% CI	Upper 95% CI	Std Err.
Control	pre-treat	2.110384	1.958884	2.261885	0.07652447
	post-treat	2.130470	1.965969	2.294970	0.08309090
No correction	pre-treat	2.033806	1.897665	2.169947	0.06878318
	post-treat	1.917709	1.787592	2.047826	0.06573977
General	pre-treat	1.993335	1.865857	2.120812	0.06442099
	correction post-treat	1.886440	1.754313	2.018568	0.06677089
Cultural correction	pre-treat	1.864169	1.713573	2.014765	0.07609227
	post-treat	1.731442	1.603253	1.859631	0.06477054

Experiment 2 subset to Latino respondents only. Weighted means and confidence intervals. Values range from 1-4 with higher values indicating more belief in misinformation.