

Supplementary Materials

Table 1

Sociodemographic Information of the Sample

	<i>N</i> = 1050
Age	
Mean (SD)	39.84 (13.97)
Min-Max	18-78
Gender (%)	
Male	42.3
Female	57.0
Gender Nonconforming	0.7
Race (%)	
White	77.4
Black of African American	7.6
American Indian or Alaskan Native	0.9
Asian	8.9
Native Hawaiian or Pacific Islander	0.6
Other	4.5
Ethnicity (%)	
Hispanic or LatinX	10.6
Region (%)	
Urban	31.8
Suburban	51.0
Rural	17.1
Political Ideology ^a	
Mean (SD)	4.43 (1.72)

Note. Before proceeding with analyses, we dichotomized two of our categorical variables, which were subject to small *n*'s in certain categories, to maintain appropriate power. We grouped region into "urban" and "not urban" (combining rural and suburban), and only included those who identified as "males" and "females", as our gender nonconforming category only included *n* = 7 participants. Additionally, we grouped together individuals who did not identify as either White, Black, or Asian into an "Other" racial category for comparing these racial groups. ^aRated on a 1-7 scale where higher scores reflect more liberal political ideology while lower scores reflect more conservative political ideology.

Table 2

Correlations Between Psychosocial Factors and Sociodemographic Variables

	1.	2.	3.	4.	5.	6.	7.	8.	9.	10.
1. Belief in mask effectiveness										
2. Belief in Science	.28***									
3. Age	.01	-.07*								
4. Political Ideology ^a	.28***	.45***	-.16***							
5. Gender ^b	-.03	-.15***	.07*	-.01						
6. Race: White ^c	.08*	-.01	-.17***	.07*	-.08*					
7. Race: Black ^c	-.06†	.05	.03	-.03	.07*	-.54***				
8. Race: Asian ^c	-.09**	-.05†	.14***	-.05†	.02	-.58***	-.09**			
9. Race: Other ^c	.04	.03	.10**	-.03	.05	-.47***	-.07*	-.08*		
10. Ethnicity ^d	.00	.07*	-.10**	.02	-.13***	.16***	.03	.06*	-.38***	
11. Region ^e	-.04	-.11***	.10**	-.09**	.16***	-.15***	.15***	.02	.08**	-.10**

Note. ^aHigher scores reflect more liberal political ideology while lower scores reflect more conservative political ideology ^bGender was coded male = 1, female = 2. ^cRace was coded as white = 1, race specified category = 2. ^dEthnicity was coded as not Hispanic or LatinX = 1, Hispanic or LatinX = 2. ^eRegion was coded as urban = 1, not urban = 2. † $p < .10$, * $p < .05$, ** $p < .01$, *** $p < .001$.