

Table 1. Descriptive statistics for demographic variables.

		<i>N</i>	%
<b>Gender</b>	Men	218	53
	Women	168	40
	Non-binary	5	1
	Prefer not to disclose	25	6
Race	White	317	76
	Hispanic	20	5
	Asian	17	4
	Native American	2	1
	Mixed/Other	32	7
	Prefer not to answer	28	7

Table 2. Descriptive statistics for variables predicting behavioral intentions to correct misinformation on social media.

		<i>Cronbach's alpha</i>	<i>M</i>	<i>SD</i>
<b>Perceived prevalence of misinformation</b>	In the past week, how often do you recall... Seeing someone else share misinformation.			
	Seeing someone else being told that what they shared was misinformation.			
	Telling someone that they were sharing misinformation.			
	Scale	0.73	2.65	0.97
<b>Perceived responsibility to correct misinformation</b>	How much responsibility do the following have to correct misinformation? Myself	--	4.12	0.98
<b>Perceived efficacy of corrective techniques</b>	How useful are the following techniques for correcting misinformation? Responding on social media by posting a link to a trusted source.			
	Responding on social media by using your own words			
	Scale	0.77	2.65	1.04
<b>Willingness to Self Censor</b>	It is difficult for me to express my opinion if I think others won't agree with what I say.			
	When I disagree with others, I'd rather go along with them than argue about it.			
	I tend to speak my opinion only around friends or other people I trust.			
	Scale	0.73	2.65	0.97
<b>Deliberative Motivations</b>	How much do the following reasons motivate you to correct misinformation? To help others think critically.			
	To open up others' minds to different perspectives.			
	Scale	0.70	4.23	0.86
<b>Behavioral Intentions to Correct Misinformation on Social Media</b>	How likely are you to do the following to correct misinformation in the future? Use my own words to respond to a post on social media.			
	Post a link to a trusted source on social media.			
	Scale	0.91	2.43	1.46