

Table S1.

Bivariate Correlations among Measured Variables

Variable	FAN	MFG	VIG	AUT	AGE	GEN	EDU	INC	RAC	POL	DTH	VAC	ERS
FAN													
MFG	.11 [*]												
VIG	.15 ^{***}	-.45 ^{***}											
AUT	-.12 ^{**}	.05	.15 ^{***}										
AGE	-.19 ^{***}	.01	-.10 [*]	.08									
GEN	-.05	.03	.03	-.01	-.05								
EDU	.07	-.06	.10 [*]	.003	-.09 [*]	-.04							
INC	-.04	-.03	.16 ^{***}	.11 [*]	-.04	-.10 [*]	.44 ^{***}						
RAC	.01	-.11 [*]	.12 ^{**}	-.03	-.14 ^{**}	-.01	-.004	-.01					
POL	.10 [*]	-.36 ^{***}	.32 ^{***}	-.12 ^{**}	-.21 ^{***}	-.01	.07	-.03	.07				
DTH	.09 [*]	-.04	.05	-.06	-.03	.05	.02	.03	.09 [*]	.08			
VAC	.07	-.22 ^{***}	.31 ^{***}	-.03	.05	-.09 [*]	.24 ^{***}	.20 ^{***}	.04	.23 ^{***}	.09		
ERS	-.14 ^{**}	.18 ^{***}	-.28 ^{***}	.03	.08	.09 [*]	.03	.02	-.18 ^{***}	-.09	-.04	-.09 [*]	

* $p < .05$; ** $p < .01$; *** $p < .001$.

FAN = Future Anxiety

MFG = Message Fatigue

VIG = Vigilance

AUT = Autonomy Satisfaction

AGE = Age

GEN = Gender

EDU = Education

INC = Income

RAC = Race

POL = Political Orientation

DTH = COVID death

VAC = Vaccination

ERS = Eased Restrictions.