	Survey Respondents					
	Wave 1 (Summer 2020) [n (%)] N=5,164	Wave 2 (Fall 2020) [n (%)] N=4,143	Wave 3 (Winter 2021) [n (%)] N=4,031			
Combined COVID-19-relate	ed experience					
Overall sample	2198 (42.6%)	2638 (63.7%)	2839 (70.5%)			
Race/Ethnicity						
Non-Hispanic (N-H) white	997 (45%)	1293 (49%)	1427 (50%)			
N-H Black	383 (17%)	483 (18%)	495 (17%)			
Hispanic	640 (29%)	649 (25%)	700 (25%)			
N-H Asian/PI	118 (5%)	146 (6%)	149 (5%)			
N-H Other	60 (3%)	67 (3%)	68 (2%)			
Household Income	1	I	1			
Less than \$10k	144 (7%)	167 (6%)	186 (7%)			
\$10k-24,999	384 (17%)	434 (16%)	468 (16%)			
\$25k-49,999	757 (34%)	914 (35%)	945 (33%)			
\$50k-74,999	598 (27%)	732 (28%)	742 (26%)			
\$75k-99,999	148 (7%)	173 (7%)	241 (8%)			
\$100k+	166 (8%)	217 (8%)	256 (9%)			
Education	1					
Some high school	234 (11%)	261 (10%)	268 (9%)			
High school degree	577 (26%)	702 (27%)	763 (27%)			
Some college	729 (33%)	888 (34%)	953 (34%)			
Bachelors degree or higher	658 (30%)	787 (30%)	855 (30%)			
COVID-19 diagnosis	1					
<b>Overall sample</b> 476 (9.2%)		578 (14.0%)	1112 (27.6%)			
Race/Ethnicity	1	1	L			
N-H white	122 (26%)	201 (35%)	501 (45%)			
N-H Black	119 (25%)	119 (21%)	179 (16%)			
Hispanic	205 (43%)	228 (39%)	367 (33%)			
N-H Asian/PI	21 (4%)	19 (3%) 33 (3%)				
N-H Other	9 (2%)	11 (2%)	32 (3%)			
Household Income			•			
Less than \$10k	31 (7%)	38 (7%)	56 (5%)			
\$10k-24,999	93 (20%)	81 (14%)	147 (13%)			

Table 1S. COVID-19-related experiences by demographics across survey waves

\$25k-49,999	150 (32%)	203 (35%)	383 (34%)
\$50k-74,999	135 (28%)	177 (31%)	320 (29%)
\$75k-99,999	29 (6%)	33 (6%)	95 (9%)
\$100k+	38 (8%)	46 (8%)	110 (10%)
Education	l		
Some high school	61 (13%)	69 (12%)	113 (10%)
High school degree	116 (24%)	145 (25%)	319 (29%)
Some college	166 (35%)	191 (33%)	365 (33%)
Bachelors degree or higher	133 (28%)	173 (30%)	315 (28%)
Emotional distress	I	I	
Overall sample	1527 (29.6%)	2061 (49.8%)	2164 (53.8%)
Race/Ethnicity	I	I	
N-H white	791 (52%)	1066 (52%)	1127 (52%)
N-H Black	249 (16%)	387 (19%)	376 (17%)
Hispanic	360 (24%)	443 (21%)	487 (23%)
N-H Asian/PI	91 (6%)	111 (5%)	117 (5%)
N-H Other	36 (2%)	54 (3%)	57 (3%)
Household Income			
Less than \$10k	93 (6%)	134 (7%)	151 (7%)
\$10k-24,999	262 (17%)	345 (17%)	372 (17%)
\$25k-49,999	510 (33%)	711 (35%)	732 (34%)
\$50k-74,999	416 (27%)	558 (27%)	538 (25%)
\$75k-99,999	116 (8%)	139 (7%)	190 (9%)
\$100k+	129 (8%)	173 (8%)	180 (8%)
Education			
Some high school	137 (9%)	183 (9%)	184 (9%)
High school degree	370 (24%)	547 (27%)	569 (26%)
Some college	507 (33%)	698 (34%)	718 (33%)
Bachelors degree or higher	513 (34%)	633 (31%)	693 (32%)
Financial hardship			
Overall sample	699 (13.5%)	856 (20.7%)	804 (20.0%)
Race/Ethnicity			
N-H white	246 (35%)	338 (39%)	318 (40%)
N-H Black	149 (21%)	192 (22%)	183 (23%)
Hispanic	252 (36%)	276 (32%)	243 (30%)

N-H Asian/PI	28 (4%)	30 (4%) 38 (5%)	
N-H Other	24 (3%)	20 (2%)	22 (3%)
Household Income	I		
Less than \$10k	84 (12%)	95 (11%)	100 (12%)
\$10k-24,999	157 (22%)	211 (25%)	204 (25%)
\$25k-49,999	264 (38%)	314 (37%) 302 (38%)	
\$50k-74,999	150 (21%)	182 (21%) 146 (18%)	
\$75k-99,999	26 (4%)	28 (3%)	29 (4%)
\$100k+	18 (3%)	26 (3%) 23 (3%)	
Education			
Some high school	101 (14%)	125 (15%)	107 (13%)
High school degree	224 (32%)	251 (29%)	235 (29%)
Some college	236 (34%)	304 (36%)	300 (37%)
Bachelors degree or higher	138 (20%)	176 (21%)	162 (20%)
Child/healthcare difficulty			
Overall sample	1202 (77.0%)	813 (19.7%)	768 (19.1%)
Race/Ethnicity	I		
N-H white	516 (43%)	388 (48%)	366 (48%)
N-H Black	170 (14%)	132 (16%)	115 (15%)
Hispanic	411 (34%)	219 (27%)	216 (28%)
N-H Asian/PI	76 (6%)	49 (6%)	46 (6%)
N-H Other	29 (2%)	25 (3%)	25 (3%)
Household Income			
Less than \$10k	65 (5%)	60 (7%)	79 (10%)
Less than \$10k \$10k-24,999	65 (5%) 188 (16%)	60 (7%)   144 (18%)	79 (10%)   157 (20%)
\$10k-24,999	188 (16%)	144 (18%)	157 (20%)
\$10k-24,999 \$25k-49,999	188 (16%)     360 (30%)	144 (18%)   279 (34%)	157 (20%)   218 (28%)
\$10k-24,999 \$25k-49,999 \$50k-74,999	188 (16%)     360 (30%)     369 (31%)	144 (18%)     279 (34%)     208 (26%)	157 (20%)     218 (28%)     182 (24%)
\$10k-24,999 \$25k-49,999 \$50k-74,999 \$75k-99,999 \$100k+	188 (16%)     360 (30%)     369 (31%)     112 (9%)	144 (18%)     279 (34%)     208 (26%)     57 (7%)	157 (20%)     218 (28%)     182 (24%)     61 (8%)
\$10k-24,999 \$25k-49,999 \$50k-74,999 \$75k-99,999 \$100k+	188 (16%)     360 (30%)     369 (31%)     112 (9%)	144 (18%)     279 (34%)     208 (26%)     57 (7%)	157 (20%)     218 (28%)     182 (24%)     61 (8%)
\$10k-24,999 \$25k-49,999 \$50k-74,999 \$75k-99,999 \$100k+ Education	188 (16%)     360 (30%)     369 (31%)     112 (9%)     108 (9%)	144 (18%)     279 (34%)     208 (26%)     57 (7%)     65 (8%)	157 (20%)     218 (28%)     182 (24%)     61 (8%)     71 (9%)
\$10k-24,999 \$25k-49,999 \$50k-74,999 \$75k-99,999 \$100k+ Education Some high school	188 (16%)     360 (30%)     369 (31%)     112 (9%)     108 (9%)	144 (18%)     279 (34%)     208 (26%)     57 (7%)     65 (8%)     77 (9%)	157 (20%)     218 (28%)     182 (24%)     61 (8%)     71 (9%)

Likelihood of reporting positive attitudes ("fair/high trust" or "agree/strongly agree") (ORs (95% C.I.)) about institutions by institution							5% C.I.))	
Wave 1 (Summer 2020)		Wave 2 (Fall 2020)		Wave 3 (Winter 2021)				
State gov't	Federal gov't	Business	State gov't	Federal gov't	Business	State gov't	Federal gov't	Business
0.750***	0.583***	0.969	0.898	0.627***	0.914	0.717***	0.871*	0.765***
(0.670 -	(0.517 -	(0.865 -	(0.789 -	(0.548 -	(0.804 -	(0.624 -	(0.759 -	(0.666 -
0.841)	0.657)	1.085)	1.023)	0.718)	1.040)	0.824)	1.001)	0.879)
0.852	0.791**	1.085	0.961	0.915	0.991	0.836**	1.019	0.945
(0.702 -	(0.641 -	(0.895 -	(0.802 -	(0.753 -	(0.828 -	(0.726 -	(0.884 -	(0.819 -
1.035)	0.976)	1.317)	1.151)	1.112)	1.187)	0.963)	1.175)	1.091)
0.795***	0.605***	0.965	0.853**	0.575***	0.932	0.760***	0.903	0.803***
(0.703 -	(0.531 -	(0.854 -	(0.753 -	(0.503 -	(0.824 -	(0.669 -	(0.796 -	(0.706 -
0.899)	0.690)	1.090)	0.966)	0.656)	1.055)	0.862)	1.025)	0.912)
0.628***	0.700***	1.147	0.655***	0.661***	0.918	0.547***	0.680***	0.958
(0.533 -	(0.586 -	(0.973 -	(0.559 -	(0.555 -	(0.784 -	(0.465 -	(0.578 -	(0.813 -
0.741)	0.836)	1.352)	0.767)	0.786)	1.075)	0.644)	0.801)	1.129)
0.823***	0.677***	0.919	0.726***	0.662***	0.923	0.663***	0.657***	0.837**
(0.721 -	(0.588 -	(0.805 -	(0.621 -	(0.558 -	(0.790 -	(0.565 -	(0.559 -	(0.711 -
0.939)	0.780)	1.049)	0.848)	0.786)	1.079)	0.779)	0.772)	0.986)
	Wave       State gov't       0.750***       0.670 -       0.841)       0.852       (0.702 -       1.035)       0.795***       (0.703 -       0.899)       0.628***       (0.533 -       0.741)       0.823***       (0.721 -	Wave 1 (Summer       State gov't     Federal gov't       0.750***     0.583***       (0.670 - 0.841)     0.583***       0.657)     0.657)       0.852     0.791**       (0.702 - 1.035)     0.605***       0.795***     0.605***       (0.703 - 0.690)     0.605***       0.690)     0.628***       0.741)     0.836)       0.823***     0.677***       (0.721 -     (0.588 -	Wave 1 (Summer 2020)State gov'tFederal gov'tBusiness $0.750^{***}$ $0.583^{***}$ $0.969$ ( $0.670 -$ $0.657$ ) $0.969$ ( $0.865 -$ $1.085$ ) $0.841$ ) $0.657$ ) $1.085$ $0.852$ ( $0.702 -$ $1.035$ ) $0.791^{**}$ $0.976$ ) $1.085$ ( $0.895 -$ $1.317$ ) $0.795^{***}$ $(0.703 -$ $0.690$ ) $0.965$ ( $0.854 -$ $1.090$ ) $0.965$ ( $0.854 -$ $1.090$ ) $0.628^{***}$ $(0.533 -$ $0.741$ ) $0.700^{***}$ $0.836$ ) $1.147$ ( $0.973 -$ $1.352$ ) $0.823^{***}$ $(0.721  0.677^{***}$ $(0.805 -$	about insabout insabout insWave 1 (Summer 2020)State gov'tFederal gov'tBusinessState gov't $0.750^{***}$ $0.583^{***}$ $0.969$ $0.898$ $(0.670 - 0.841)$ $0.557$ $0.865 - 1.085$ $0.789 - 1.023$ $0.852$ $0.791^{**}$ $1.085$ $0.961$ $(0.702 - 1.035)$ $0.605^{***}$ $0.965$ $0.853^{**}$ $0.795^{***}$ $0.605^{***}$ $0.965$ $0.853^{**}$ $(0.703 - 0.690)$ $0.9065$ $0.853^{***}$ $0.628^{***}$ $0.700^{***}$ $1.147$ $0.655^{***}$ $(0.533 - 0.690)$ $1.352$ $0.767$ $0.823^{***}$ $0.677^{***}$ $0.919$ $0.726^{***}$ $(0.721 - (0.588 - 0.919)$ $0.805 - (0.621 - 0.919)$ $0.726^{***}$	about institutions by 3about institutions by 3Wave 1 (Summer 2020)Wave 2 (Fall 20State gov'tFederal gov'tState gov'tFederal gov't $0.750^{***}$ $0.583^{***}$ $0.969$ $0.898$ $0.627^{***}$ $(0.670 -$ $(0.677 -$ $(0.517 -$ $0.657)0.865 -1.085)0.789 -1.023)0.548 -0.718)0.852(0.702 -(0.641 -(0.641 -(0.895 -1.317)0.961(0.802 -1.151)0.915(0.753 -1.112)0.795^{***}(0.703 -(0.531 -0.690)0.9651.090)0.853^{**}0.966)0.575^{***}(0.503 -0.656)0.628^{***}(0.533 -0.741)0.700^{***}0.836)1.1471.352)0.655^{***}0.767)0.661^{***}0.786)0.823^{***}(0.721 -(0.588  0.919(0.805 -(0.805  0.726^{***}(0.621  0.662^{***}$	about institutions by institutionWave 1 (Summer 2020)Wave 2 (Fall 2020)State gov'tFederal gov'tBusinessState gov'tFederal gov'tBusiness $0.750^{***}$ $(0.670 - 0.841)$ $0.583^{***}$ $0.657$ $0.969$ $(0.517 - 0.657)$ $0.898$ $(0.865 - 1.085)$ $0.627^{***}$ $(0.789 - 1.023)$ $0.914$ $(0.548 - 0.548 - 0.641 - 0.657)$ $0.852$ $(0.702 - 1.057)$ $0.791^{**}$ $(0.641 - 0.845)$ $0.961$ $(0.802 - 1.151)$ $0.915$ $(0.753 - 0.976)$ $0.991$ $(0.703 - 0.976)$ $0.795^{***}$ $(0.531 - 0.665^{***}$ $(0.690)$ $0.965$ $(0.854 - 0.966)$ $0.853^{**}$ $(0.575 - 0.666)$ $0.932$ $(0.503 - 0.656)$ $0.628^{***}$ $(0.533 - 0.660)$ $0.700^{***}$ $(0.586 - 0.973 - 1.352)$ $0.661^{***}$ $0.767)$ $0.918$ $(0.555 - 0.786)$ $0.823^{***}$ $(0.721 - 0.588 - 0.677^{***}$ $0.919$ $(0.805 - 0.621 - 0.662^{***}$ $(0.558 - 0.923)$ $(0.790 - 0.923)$	about institutions by institutionWave 1 (Summer 2020)Wave 2 (Fall 2020)WaveState gov'tFederal gov'tBusinessState gov'tFederal gov'tBusinessState gov't $0.750^{***}$ $(0.670^{-})$ $(0.517^{-})$ $(0.657)$ $0.969$ $(0.865^{-})$ $1.085)0.898(0.789^{-})1.023)0.627^{***}(0.548^{-})0.718)0.914(0.804^{-})0.824^{+})0.717^{***}(0.624^{-})0.824^{+})0.852(0.702^{-})(0.641^{-})(0.641^{-})(0.537^{-})0.961(0.802^{-})1.317^{+})0.915(0.802^{-})1.151)0.9910.828^{-}(0.753^{-})(0.828^{-})0.963)0.836^{**}(0.726^{-})0.976^{+}0.9650.605^{***}(0.531^{-})0.669^{-})0.656^{-})0.975^{***}0.609^{-}0.669^{-})0.656^{+}0.9650.656^{+}0.666^{+}^{+}0.966^{-})0.9180.661^{***}0.784^{-}0.784^{-}0.784^{-}0.786^{-}0.786^{-}0.784^{-}0.784^{-}0.786^{-}0.784^{-}0.786^{-}0.784^{-}0.784^{-}0.784^{-}0.662^{***}0.923^{-}0.663^{***}0.663^{***}0.721^{-}0.588^{-}0.805^{-}0.805^{-}0.662^{***}0.662^{***}0.923^{-}0.790^{-}0.726^{***}0.662^{***}0.790^{-}0.790^{-}0.726^{***}$	about institutions by institution       Wave 1 (Summer 2020)     Wave 2 (Fall 2020)     Wave 3 (Winter       State gov't     Federal gov't     Business     State gov't     Federal gov't     State gov't     Federal gov't     State gov't     Federal gov't     State gov't     State gov't     Gedral gov't     State gov't     Federal gov't     State gov't     State gov't     Federal gov't     State gov't     State gov't     State gov't     State gov't     State gov't     Federal gov't     State gov't     Federal gov't     State gov't     State gov't     State gov't     Federal gov't       0.750***     0.583***     0.969     0.898     0.627***     0.914     0.717***     0.871*       0.657)     1.085)     0.961     0.548 -     0.914     0.624 -     0.717***     0.871*       0.852     0.791**     1.085     0.961     0.915     0.828 -     0.726 -     0.884 -       1.035)     0.976)     1.317)     1.151)     1.112)     1.187)     0.963)     1.175)       0.795***     0.605***     0

Table 2S. Attitudes about institution	s' ability to respond to the pane	demic by COVID-19 experience over time
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Note: Logistic regression models controlled for differences in race/ethnicity, education, and household income level