

Supplemental Materials

Supplemental Table 1

Cronbach's Alpha by for the Total Sample and by Race.

	RaSCS Subscale (Response Range)			
	Confidence (1-4)	Skills (1-4)	Call to Action Stress (1-5)	General Stress (1-5)
Black (N = 203)	.964	.966	.931	.968
Asian (N = 194)	.964	.968	.918	.962
Latinx (N = 188)	.976	.971	.937	.969
White (N = 193)	.969	.966	.949	.979
Total Sample (N = 778)	.970	.968	.935	.971

Supplemental Table 2

4-Factor CFA (Confidence, Skills, Call to Action Stress, & General Stress) by Racial Group.

	Fit Index			
	χ^2 (df)	RMSEA	CFI	SRMR
Black (N = 203)	4369.130 (3641)	.031	.976	.063
Asian (N = 194)	5166.762 (3641)	.046	.944	.070
Latinx (N = 188)	4797.299 (3641)	.041	.962	.064
White (N = 193)	4620.441 (3641)	.037	.975	.066
Total Sample (N = 778)	7836.354 (3641)	.038	.968	.042

Note. All models were estimated using WLSMV estimators and all chi-square tests were significant at $p < .001$. Residual covariances were allowed between confidence items 1 and 2, 3 and 4, and 5 and 6, as well as between skills items 1 and 2, 3 and 4, 5 and 6, and 24 and 25.

Supplemental Table 3

Sensitivity Analysis: Multigroup Measurement Invariance Testing by Race for Each RaSCS Subscale Treating Items as Continuous and Using a Maximum Likelihood Robust (MLR) Estimator and Not Collapsing Response Categories 1 and 2 for Confidence and Skills.

	Confidence* (29 items)			Skills* (29 items)			Stress: Call to Action (7 items)			Stress: General (22 items)		
	Configural	Metric	Scalar	Configural	Metric	Scalar	Configural	Metric	Scalar**	Configural	Metric	Scalar
χ^2 value (df)	2804.23 (1496)	2903.03 (1580)	3015.26 (1664)	2675.66 (1492)	2790.54 (1576)	2894.138 (1660)	159.64 (80)	192.84 (101)	230.97 (121)	1244.71 (756)	1325.77 (816)	1395.31 (876)
$\Delta\chi^2$ [p]	-	74.36 [.765]	91.65 [.266]	-	93.67 [.221]	83.69 [.489]	-	26.99 [.1711]	38.11 [.009]	-	63.49 [.355]	52.76 [.735]
RMSEA	.067	.066	.065	.064	.063	.062	.072	.068	.068	.058	.057	.055
Δ RMSEA	-	-.001	-.001	-	-.001	-.001	-	-.004	0	-	-.001	-.002
CFI	.875	.874	.871	.879	.876	.873	.963	.958	.949	.937	.935	.933
Δ CFI	-	-.001	-.003	-	-.003	-.003	-	-.005	-.004	-	-.002	-.002
SRMR	.058	.069	.071	.059	.071	.073	.036	.055	.054	.043	.051	.051
Δ SRMR	-	+.11	+.002	-	+.12	+.002	-	+.019	-.001	-	+.008	0
MI Level	Full Scalar			Full Scalar			Partial Scalar (the intercept for item 11 was freed for Latinx parents)			Full Scalar		

Note. * Response options ranged from 1-5 for confidence and skills as they do with general and call to action stress. ** When testing multi-group measurement invariance using a MLR estimator, freeing the item 11 intercept for Latinx parents did not produce a nonsignificant chi-square as it did when treating items as categorical and using a Weighted Least Squares Mean and Variance Adjusted (WLSMV) estimator. To keep analyses symmetrical, additional restrictions were not lifted for the ML model and the same residual variances that were allowed in preliminary CFAs and measurement invariance using the WLSMV estimator were also allowed here.