

Supplementary Table 2. Moderating Effect of General Self-Efficacy on Impact of Daily Hassles Stress on Preterm Birth Risk (N = 196)

Variables	Model 1				Model 2				Model 3				Model 4			
	B	SE	β	t (p)	B	SE	β	t (p)	B	SE	β	t (p)	B	SE	β	t (p)
Age	.05	.02	.21	3.03 (.003)	.06	.02	.22	3.45 (.001)	.06	.02	.22	3.49 (.001)	.06	.02	.22	3.76 ($< .001$)
Edu [†]	-.25	.20	-.09	-1.23 (.203)	-.27	.19	-.10	-1.44 (.152)	-.23	.18	-.09	-1.25 (.214)	-.32	.17	-.12	-1.89 (.060)
Edu ^{††}	-.87	.93	-.06	-0.93 (.352)	-.93	.88	-.07	-1.06 (.292)	-.85	.87	-.06	-0.98 (.331)	-.89	.81	-.06	-1.10 (.274)
Occu	.00	.15	.00	0.02 (.982)	-.12	.14	-.06	-0.85 (.395)	-.18	.14	-.09	-1.25 (.213)	-.25	.13	-.12	-1.87 (.063)
GA	.01	.00	.27	3.72 ($< .001$)	.01	.00	.26	3.79 ($< .001$)	.01	.00	.26	3.85 ($< .001$)	.01	.00	.17	2.61 (.010)
DHS					.31	.06	.31	4.78 ($< .001$)	.34	.06	.34	5.25 ($< .001$)	.29	.06	.29	4.84 ($< .001$)
sGSE									.16	.06	.16	2.48 (.014)	.29	.06	.30	4.61 ($< .001$)
DHS × sGSE													.33	.06	.36	5.55 ($< .001$)
F (p)	8.25 ($< .001$)				11.47 ($< .001$)				10.97 ($< .001$)				14.97 ($< .001$)			
R ²	.18				.27				.29				.39			
adj.R ²	.16				.24				.26				.36			

Durbin-Watson = 2.05, Tolerance = 0.84~1.00, VIF = 1.02~1.32.

adj = Adjusted; DHS = Daily hassles stress; Edu = Education; GA = Gestational age; Occu = Occupation (1 = have); SE = Standard error; sGSE = Standardized general self-efficacy; VIF = Variance inflation factor.

[†]1 = High school.

^{††}1 = Junior middle school.