

Supplementary Table 1: Hierarchical Regression Analysis predicting Birthweight from sociodemographic variables, trauma history and depression.

Variable	<i>b</i>
Model 1 ^a	
Maternal age	-.09
African American ethnicity	-.11
BMI	.14 **
Education (years)	-.03
Single	.15 *
Primigravid	-.08
Medicaid recipient	.04
C-section	.09
Smoking in pregnancy	-.05
Model 2 ^b : Model 1, TE and depression levels at 32 weeks gestation	
TE	.18 *
Depressive symptoms at 32 weeks gestation	.02
Model 3 ^c :	
Model 2, TE * depression levels at 32 weeks gestation	-.29 **

Note. BMI = body mass index; c-section = Cesarean section; TE = trauma exposure.

^aModel 1 $R^2 = .065$, $F(9, 318) = 2.44^*$. ^bModel 2 $R^2 = .076$, $F(2, 216) = .236^{**}$. ^cModel 3 $R^2 = .097$, $F(3, 316) = 2.82^{***}$.

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

Supplementary Table 2: Hierarchical Regression Analysis predicting Birth Weight from sociodemographic variables, age at first TE and depression.

Variable	<i>b</i>
Model 1 ^a	
Maternal age	-.08
African American ethnicity	-.11
BMI	.12 *
Education (years)	-.03
Single	.16 **
Primigravid	-.06
Medicaid recipient	.08
C-section	.06
Smoking in pregnancy	-.04
Model 2 ^b	
Model 1, first TE < 18 years old and >18 years old	
First TE ≥18 years	-.01
First TE <18 years	.18 *
Model 3 ^c : Model 2, first TE <18 years* depressive symptoms at 32 weeks gestation	
First TE <18 years* depressive symptoms at 32 weeks gestation	-.23**

Note. BMI = body mass index; c-section = Cesarean section; TE = trauma exposure.

^aModel 1 $R^2 = .06$, $F(9, 318) = 2.51^{**}$. ^bModel 2 $R^2 = .062$, $F(2, 316) = 2.05^*$. ^cModel 3 $R^2 = .079$, $F(3, 313) = 2.46^{**}$.

* $p < .05$. ** $p < .01$.