Supplement C: Summary of heteroscedastic regression analysis for variables predicting DHEA, and cortisol in hair samples of mothers and their newborns, who participated at three-months follow-up and were interviewed with the MACE.

Maternal hair data

DHEA concentrations ($N = 41^{\dagger}$)	**b**	**SE**	**t (39)**	**p**
Childhood maltreatment (MACE sum score)	0.13	0.10	1.40	.169
Age	0.68	0.25	2.66	.012*
Perceived stress (PSS4)	0.27	0.42	0.59	.556
Batch effect	3.82	2.30	1.67	.104
$R^2 = .38$, $F(4, 36) = 4.88$, $p = .006**$				
Cortisol concentrations ($N = 42$)	**b**	**SE**	**t(40)**	**p**
Childhood maltreatment (MACE sum score)	-0.02	0.25	0.06	.959
$R^2 = .04$, $F(1,40) = 0.36$, $p = .556$				

Newborn's hair data

DHEA concentrations ($N = 15$)	**b**	**SE**	**t(13)**	**p**
Childhood maltreatment (MACE sum score)	0.07	0.03	3.01	.010**
$R^2 = .44$, $F(1, 13) = 10.21$, $p = .007**$				
Cortisol concentrations ($N = 15$)	**b**	**SE**	**t(13)**	**p**
Childhood maltreatment (MACE sum score)	2.35	1.56	1.63	.132
Maternal age	-15.24	4.51	-3.45	.004
$R^2 = .65$, $F(2, 12) = 12.29$, $p = .001**$				

$* < .05$, $** < .01$, $*** <. 001$

† Excluding outlier in DHEA score

MACE = Maltreatment and Abuse Chronology of Exposure; PSS4 = four-item version of the Perceived Stress Scale