

Supplemental Table 1: Path coefficients and model fit for preliminary models

	<b>M Sleep Total</b>	<b>M Sleep Disturbance</b>	<b>I # Night Wakings</b>	<b>I Time Awake</b>	<b>I Sleep Duration</b>
<b>Structural paths to sensitivity</b>	<b>β</b>	<b>β</b>	<b>β</b>	<b>β</b>	<b>β</b>
Maternal Education	.04	.04	.04	.05	.01
Emotional Risk	-.17*	-.19*	-.16*	-.15*	-.18*
Infant Negative Affect	-.52**	-.50**	-.50**	-.50**	-.49**
Maternal Depressive Symptoms-2M	-.02	.00	.00	-.01	-.02
Infant-Oriented Cry Processing	.12*	.11	.14*	.15*	.11
Mother-Oriented Cry Processing	-.29**	-.22**	-.27**	-.27**	-.19**
Sleep Construct	.05	.03	-.01	.04	.02
IO Cry Processing X Sleep Construct	.05	.05	-.03	-.09	-.09
MO Cry Processing X Sleep Construct	-.12*	-.19**	-.02	-.03	.21**
<b>Model Fit Indices</b>					
$\chi^2$	277.177**	261.980**	280.048**	274.032**	276.912**
RMSEA	.06 [.05,.07]	.06 [.05,.07]	.06 [.05,.07]	.06 [.05,.07]	.06 [.05,.07]
SRMR	.06	.06	.06	.06	.06
CFI	.91	.92	.91	.92	.92

Note: df = 129 for all models. \*p < .05, \*\*p < .01.