Data Supplement for Essex et al., Early Risk Factors and Developmental Pathways to Chronic High Inhibition and Social Anxiety Disorder in Adolescence, American Journal of Psychiatry (doi: 10.1176/appi.ajp.2009.07010051)

TABLE S1. Spearman Correlations of Early Risk Factors With School-Age Inhibition Scores at Each Assessment (N=238)

School-Age Inhibition Scores <sup>a</sup>					
	Grade 1	Grade 3	Grade 5	Grade 7	Grade 9
Child gender (0=boys; 1=girls)	0.222**	0.278**	0.212**	0.256**	0.134*
Exposure to maternal stress, birth to age 4.5 years	0.121†	0.177**	0.120 <sup>†</sup>	0.175**	0.219**
Observed behavioral inhibition, age 4.5 years	0.317**	0.300**	0.153*	0.157*	0.161*
Afternoon basal cortisol levels, age 4.5 years	0.214**	0.253**	0.213**	0.114 <sup>†</sup>	0.069

<sup>&</sup>lt;sup>a</sup> First principal components analysis component scores as described in Measures subsection of the Method section. <sup>†</sup>p<0.10; \*p<0.05; \*\*p<0.01.