

Table S1. Results from the G x E x Age analyses examining the interaction between 5-*HTTLPR* and peer stress and age predicting onset of depression diagnosis over 3 years.

	Wald	p	B	OR
<i>Step 1</i>				
Child Gender	8.13	.004	.71	2.02
Child Pubertal Status	.86	.35	.39	1.32
Child Age	17.68	.001	.34	1.41
Self-reported Race	1.29	.26	1.15	.90
Past Depression	21.80	.001	1.17	3.22
Peer Chronic Stress	39.64	.001	1.48	4.39
5- <i>HTTLPR</i>	1.45	.29	.18	1.20
<i>Step 2</i>				
5- <i>HTTLPR</i> x Peer Chronic Stress	8.09	.004	.27	1.32
Peer Chronic Stress X Age	.01	.91	.01	1.01
5- <i>HTTLPR</i> x Age	1.29	.25	.36	1.43
<i>Step 3</i>				
5- <i>HTTLPR</i> x Peer Chronic Stress x Age	4.02	.04	.07	1.15

N = 618. Genotype group N's: SS=133, SL=293, LL=192. 5-*HTTLPR*: Serotonin transporter promoter gene. Race is coded as Caucasian and non-Caucasian.