

Supplemental Information 1

Genotype frequencies based on transcriptional activity groups (5HTTLPR & rs25531)

Genotypes for the rs25531 SNP were available for $n = 446$ individuals (corresponding to 97.2% of individuals with available 5HTTLPR genotype data). 26.5% ($n = 118$) of the sample were assigned to the transcriptional activity (TA) group low/low, the TA high/low group comprised 50% ($n = 223$), and the TA high/high group comprised 23.5% ($n=105$). No deviation from Hardy-Weinberg equilibrium was observed ($p = .99$)

Table S1. The relationship between delay aversion and 5-HTTLPR genotype as a function of ADHD status. Figures in parentheses are standard errors.

Delay Aversion	5-HTTLPR incl. rs25531		
	low/low	low/high	high/high
ADHD	10.13 (2.34)	15.21 (2.19)	8.41 (2.35)
none	7.20 (3.20)	15.06 (3.18)	3.30 (3.65)

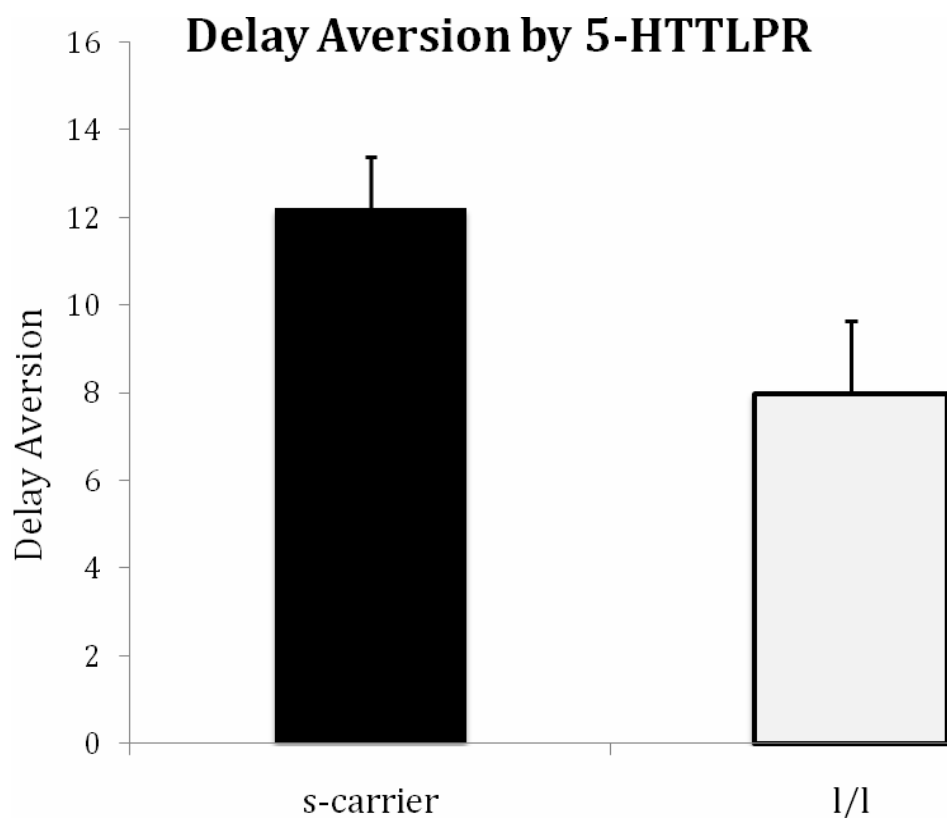


Figure S1. The relationship between delay aversion and 5-HTTLPR genotype as a function of ADHD status.