

Significant Correlations' Scatterplots

Table S1. Spearman correlation between the cumulative risk exposure to proximal family risk factors (CFR) and *SLC6A4* DNA methylation at CpG5.

		<i>SLC6A4</i> DNA methylation at CpG5
CFR	<i>Rho</i>	0.467
	<i>p</i>	0.006
	<i>n</i>	33

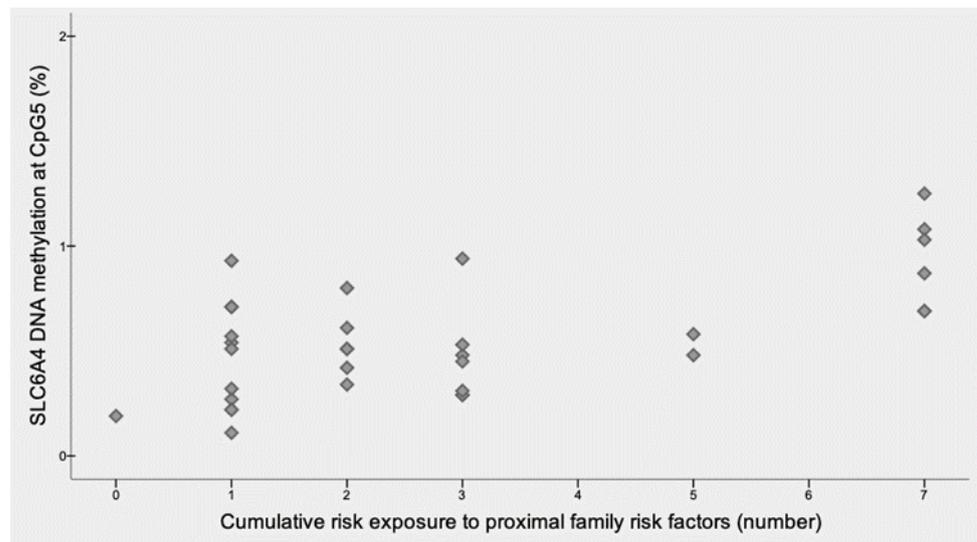


Figure S1. Scatterplots of correlation between the cumulative risk exposure to proximal family risk factors (CFR) and *SLC6A4* DNA methylation at CpG5.

Table S2. Spearman correlation between the cumulative risk exposure to proximal family risk factors (CFR) and *SLC6A4* DNA methylation at CpG13.

		<i>SLC6A4</i> DNA methylation at CpG13
CFR	<i>Rho</i>	0.418
	<i>p</i>	0.016
	<i>n</i>	33

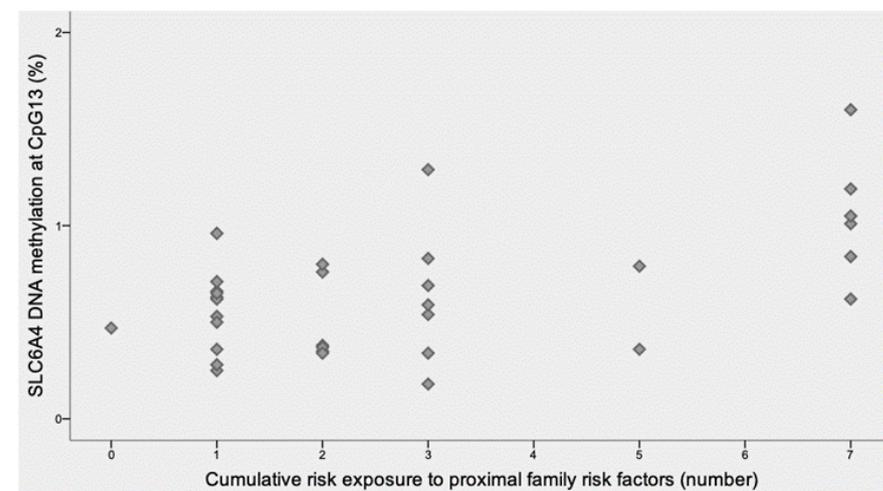


Figure S2. Scatterplots of correlation between the cumulative risk exposure to proximal family risk factors (CFR) and *SLC6A4* DNA methylation at CpG13.