

Table S1. Odds ratio analysis with odds ratios after adjustment for covariates between MDD and rs193922209 in *FBNI* .

CHR	Gene	SNP	A1	A2	Region	MAF	OR	95% CI	P
15	<i>FBNI</i>	rs193922209	G	C	intronic	0.040	3.06	(2.40 – 3.90)	1.57×10^{-19}

A1 = minor allele, A2 = major allele, CHR = chromosome, CI = confidence interval, MAF = minor allele frequency, MDD = major depressive disorder, OR = odds ratio.

Analysis was obtained after adjustment for covariates including age and gender.