

Supplemental Table 4. SNPs with strongest evidence of association in 'candidate' suicide genes

	BD				MDD			
	Best SNP	A1	min_p	OR	Best SNP	A1	min_p	OR
<i>ACE</i>	rs6517653	A	0.002333	0.80	rs763211	A	0.001852	1.95
<i>ADRA2A</i>	rs17128356	C	0.2814	1.14	rs11195418	A	0.06722	1.97
<i>AKT1</i>	rs1130214	A	0.2021	1.08	rs1130214	A	0.4135	1.11
<i>COMT</i>	rs887199	A	0.004835	0.79	rs933271	C	0.1746	0.83
<i>CRHBP</i>	rs2055627	A	0.012	0.81	rs3792738	A	0.08426	1.46
<i>CRHR1</i>	rs4074461	G	0.047	1.16	rs4074461	G	0.06317	1.25
<i>CRHR2</i>	rs4722999	C	0.1377	0.92	rs255121	C	0.02146	0.65
<i>DRD2</i>	rs4245147	C	0.2325	0.94	rs4421776	A	0.05143	0.78
<i>FKBP5</i>	rs9296158	A	0.01261	1.15	rs1413896	C	0.0144	0.71
<i>HTR1A</i>	rs12653018	A	0.06849	1.10	rs13361335	G	0.2481	1.24
<i>HTR2A</i>	rs10507546	A	0.007531	0.85	rs17288723	C	0.03458	1.41
<i>LSAMP</i>	rs2918217	C	0.0001916*	0.76	rs17647013	C	0.02548	0.66
<i>NGFR</i> [^]	rs600120	A	0.008181	0.87	rs11466124	C	0.1773	2.23
<i>NOS1</i>	rs12307921	A	0.004323	0.73	rs7528328	C	0.0004705~	0.52
<i>NTRK2</i>	rs10780688	A	0.003991	0.86	rs17087824	G	0.003523	1.75
<i>SLC6A4</i>	rs7214991	A	0.00946	1.16	rs2054847	A	0.02365	1.30
<i>TAAR6</i>	rs7764564	C	0.2019	1.18	rs9493390	G	0.1094	0.82
<i>TPH1</i>	rs10766452	C	0.105	0.92	rs17794760	A	0.1763	1.23
<i>TPH2</i>	rs11179015	C	0.1916	0.77	rs7955501	A	0.1702	0.85

~ in NESDA replication cohort, p=0.014, OR=1.47 for 'C' allele

* in GAIN replication cohort, p=0.73

A1, reference allele; OR, odds ratio

[^] Nerve Growth Factor Receptor (NGFR; referred to as p75(NTR) in original publication