Supplementary Table 1. List of significant stroke-associated SNPs in GWAS

CHR	SNP	BP	A1	OR	*P*-value	Gene
1	rs140779600	2143303	T	1.848	6.16E-06	FAAP20, LOC124903823
1	rs146366085	210144543	A	2.327	2.05E-06	SYT14
1	rs77405256	210175066	T	2.287	2.55E-06	SYT14
1	rs79182420	210335429	G	2.344	6.27E-07	SYT14
1	rs117287565	210346190	G	2.368	6.19E-07	-
1	rs10495390	237313013	A	1.831	5.55E-06	RYR2
2	rs80089510	130112397	C	2.256	1.42E-06	-
5	rs77355923	152121541	A	1.941	8.82E-06	LINC01470
7	rs38283	14299386	G	2.085	5.16E-07	DGKB
7	rs6971533	14300052	A	2.085	5.16E-07	DGKB
7	rs6976083	14300459	G	2.085	5.16E-07	DGKB
9	rs12553586	107288102	G	2.002	6.36E-06	OR13C4
9	rs73513580	107292938	G	2.004	6.13E-06	LOC107987105
9	rs41305445	107298444	T	2.005	6.05E-06	OR13C3, LOC107987105
9	rs6479250	107300612	G	2.026	4.53E-06	OR13C3, LOC107987105
10	rs1617058	44394465	A	1.640	4.40E-06	-
10	rs1617059	44394466	C	1.641	4.28E-06	-
10	rs1147900	44394568	C	1.645	3.82E-06	-
12	rs79001242	63138294	T	2.190	7.84E-06	PPM1H
12	rs75302065	63150835	G	2.223	3.44E-06	PPM1H
12	rs76496691	63151367	C	2.230	3.12E-06	PPM1H
12	rs80141706	63152625	A	2.193	1.16E-06	PPM1H
12	rs200751912	63154160	A	2.187	1.28E-06	PPM1H
12	rs201741213	63154161	G	2.187	1.28E-06	PPM1H
12	rs74098828	63154330	T	2.183	1.35E-06	PPM1H
12	rs74098829	63154694	A	2.190	9.75E-07	PPM1H
13	rs1925107	97010667	C	1.623	7.98E-06	HS6ST3
18	rs78170268	31274006	T	2.191	6.06E-06	ASXL3