

Table S1. Summary of the platform, original genomic build, number of reverse/ambiguous autosomal SNPs in each dataset, and final number of SNPs after flipping/removing reverse/ambiguous SNPs

	Platform	Original build	Reverse SNPs	Ambiguous SNPs	Final number of SNPs
WAYF	Illumina	b37	320	3,740	517,403
POPRES	Affymetrix	b36	510	72,514	227,899
ALS Finland	Illumina	b36	75,000	1,784	314,526
Swedish Schizophrenia Study	Affymetrix + Illumina	b37	123	1,615	577,252
NCNG	Illumina	b36	269,427	2,572	527,306

WAYF: *Where Are You From?*