

## Heritability of Subcortical and Limbic Brain Volume and Shape in Multiplex-Multigenerational Families with Schizophrenia

### *Supplemental Information*

**Table S1.** Sample size by group for each region of interest

<b>ROI</b>	<b>Hemisphere</b>	<b><i>n</i></b>	<b>HC</b>	<b>SZ</b>	<b>FAM</b>
Accumbens	L	423	241	32	150
	R	427	244	32	151
Amygdala	L	427	244	33	150
	R	424	242	33	149
Caudate	L	428	243	32	153
	R	429	246	33	150
Hippocampus	L	428	244	31	153
	R	429	244	33	152
Pallidum	L	422	241	31	150
	R	421	242	29	150
Putamen	L	428	244	33	148
	R	425	244	33	151
Thalamus	L	429	245	32	151
	R	427	246	32	149

FAM, multiplex family members; HC, healthy comparison subject; L, left; *n*, sample size after region specific exclusions; R, right; ROI, region of interest; SZ, patients with schizophrenia.