

Additional Table 1. Information on samples used in microarray studies.

Sample ^a	Source	Type	Age (gw)	Gender	Race	PMI (hrs)
1521	astrocyte	control	18	female	African American	1
1479	astrocyte	control	17	female	African American	1
748	astrocyte	TS21	20	male	Caucasian	2
1478	astrocyte	TS21	18	female	Caucasian	4
1390	cerebrum	control	18	female	African American	1
1411	cerebrum	control	18	male	African American	1
1521	cerebrum	control	18	female	African American	1
1565	cerebrum	control	18	female	African American	2
847	cerebrum	TS21	18	female	Caucasian	1
1218	cerebrum	TS21	19	female	Caucasian	1
1389	cerebrum	TS21	18	male	Caucasian	1
1478	cerebrum	TS21	18	female	Caucasian	4
1218	heart	TS21	19	female	Caucasian	1
1478	heart	TS21	18	female	Caucasian	4
1390	heart	control	18	female	African American	1
1411	heart	control	18	male	African American	1
1389	cerebellum	TS21	18	male	Caucasian	1
1478	cerebellum	TS21	18	female	Caucasian	4
1218	cerebellum	TS21	19	female	Caucasian	1
1390	cerebellum	control	18	female	African American	1
1411	cerebellum	control	18	male	African American	1
1521	cerebellum	control	18	female	African American	1
1390	cerebrum	control	18	female	African American	1
1411	cerebrum	control	18	male	African American	1
1521	cerebrum	control	18	female	African American	1

a Samples are identifier numbers from the Brain and Tissue Bank for Developmental Disorders, University of Maryland, Baltimore.

Abbreviations: TS21, trisomy 21; gw, gestational weeks; PMI, postmortem interval.