

**Table S2. ANCOVA adjusted by age at sampling and APOE genotype, using the case-control variable as an independent variable and mLRR-Y as the dependent variable.** Only individuals with available age at DNA sampling information were included in the analysis. Df, degrees of freedom; Sum Sq, sum of squares; Mean Sq, mean squares.

	Df	Sum Sq	Mean Sq	F value	Pr(>F)
Case-control (1/0)	1	1.54	1.54	67.99	2.54E-16
Age at sampling	1	1.84	1.84	81.22	3.73E-19
APOE	1	0.09	0.09	3.86	4.94E-02
Residuals	2693	61.14	0.02		