Variable	β (SE)	P-value
logHDL	3.5 (4.4)	0.43
rs73885319 AG	0.05 (2.6)	0.98
rs73885319 GG	-1.8 (1.7)	0.31
rs73885319 AG × HDLC	-4.0 (6.6)	0.54
rs73885319 GG × HDLC	-46.1 (13.1)	0.0005

## Effect of variant coding on APOL1 rs73885319 × HDLC interaction<sup>1</sup>

<sup>1</sup>Results are for a model of eGFR in HUFS, NHAAN, and ARIC individuals including terms for rs73885319 (coded as # of variant alleles), HDLC, rs73885319 AG × HDLC, rs73885319 GG × HDLC, age, BMI, sex, study, and genome-wide proportion African ancestry and a random term for family.