

Table S3. Cross-sectional minimally adjusted associations between cg27512687 and traditional clinical risk factors

	HbA1c	HDLc	Non-HDLc	ln(Trigs)	SBP	DBP	HTN	Pulse Rate	BMI	ln(AER)	eGFR
cg27512687	-0.0005 (0.0004), p=0.180	-0.000002 (0.0001), p=0.972	-0.00002 (0.00002), p=0.186	-0.0010 (0.0012), p=0.411	-0.4061 (0.00005), p=0.407	-0.000004 (0.00007), p=0.948	-0.0040 (0.0024), p=0.010	-0.0001 (0.00006) , p=0.050	-0.0001 (0.0002), p=0.795	-0.0008 (0.0004) , p=0.042	0.00005 (0.00003) , p=0.064

Values are regression coefficient (standard error), p-value. Models are adjusted for diabetes duration, sex, pack years of smoking, and estimated cell type composition. Variables with p-values <0.10 (indicated with bold font) were included in multivariable model fitting.