

CORRECTION

Correction: Genetic associations between serum low LDL-cholesterol levels and variants in *LDLR*, *APOB*, *PCSK9* and *LDLRAP1* in African populations

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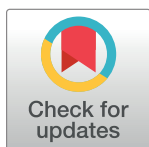
There is an error in [Table 1](#). The P value for BMI is incorrect. The P value for BMI should be $<1 \times 10^{-4}$.

Table 1. Phenotype characterisation of 1000 AWI-Gen participants and 4116 AADM participants.

Phenotype	AWI-Gen			Replication cohort: AADM
	High LDL-cholesterol (n = 500)	Low LDL-cholesterol (n = 500)	P value	(n = 4116)
Sex (%F)	49.40%	60.80%	3×10^{-4}	59.8%
Age (years) median (IQR)	51(45.00–56.00)	50(45.00–55.00)	0.19	51.00(42.00–60.00)
BMI (kg/m ²) median (IQR)	25.94(18.22–29.51)	20.73(19.04–23.27)	$<1 \times 10^{-4}$	25.90(22.55–29.71)
Fasting serum glucose (mmol/L) median (IQR)	5.08(4.96–5.53)	4.60(4.19–5.05)	$<1 \times 10^{-4}$	7.31(4.61–8.56)
LDL-cholesterol (mmol/L) median (IQR)	4.21(3.93–4.61)	0.90(0.71–1.01)	NA	3.23(2.53–4.09)

IQR = Interquartile range

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Reference

1. Hayat M, Kerr R, Bentley AR, Rotimi CN, Raal FJ, Ramsay M (2020) Genetic associations between serum low LDL-cholesterol levels and variants in *LDLR*, *APOB*, *PCSK9* and *LDLRAP1* in African populations. PLoS ONE 15(2): e0229098. <https://doi.org/10.1371/journal.pone.0229098> PMID: 32084179