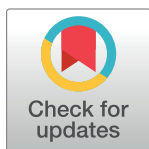


CORRECTION

Correction: Genetic variations in sterol regulatory element binding protein cleavage-activating protein (*SCAP*) are associated with blood pressure in overweight/obese Chinese children

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[Table 3](#) mistakenly appears as a copy of Table 2. Please see the correct [Table 3](#) here.



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Table 3. Association of SCAP polymorphisms with high blood pressure phenotype in Chinese children.

Phenotypes	rs12487736			rs12490383		
	(0 = GG, 1 = GA/AA)			(0 = CC, 1 = CT/TT)		
	OR	95%CI	P-value	OR	95%CI	P-value
HBP	1.26	0.98, 1.64	0.076	1.18	0.90, 1.54	0.230
SHBP	1.29	0.98, 1.69	0.071	1.39	1.04, 1.86	0.027
DHBP	1.20	0.89, 1.61	0.244	1.07	0.78, 1.48	0.669

Abbreviations: OR: odds ratio. HBP: high blood pressure. SHBP/ DHBP: systolic/diastolic high blood pressure. OR with 95% confidence interval (CI) and P-value was estimated with logistic regression analysis under dominant model with age, age-squared, sex, study population and BMI adjusted

<https://doi.org/10.1371/journal.pone.0221612.t001>

Reference

1. Yang Y-D, Song J-Y, Wang S, Liu F-H, Zhang Y-N, Shang X-R, et al. (2017) Genetic variations in sterol regulatory element binding protein cleavage-activating protein (SCAP) are associated with blood pressure in overweight/obese Chinese children. PLoS ONE 12(5): e0177973. <https://doi.org/10.1371/journal.pone.0177973> PMID: 28542467