CORRIGENDUM

Comparison of body fatness measurements by BMI and skinfolds vs dual energy X-ray absorptiometry and their relation to cardiovascular risk factors in adolescents

J Steinberger, DR Jacobs Jr, S Raatz, A Moran, C-P Hong and AR Sinaiko

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The figure legend to Figure 1 of the above paper was published incorrectly.

The correct legend is given below.

Figure 1 Correlation of %BF by DXA with BMI in adolescent males (a) ($r=0.89$, $P=0.0001$, residual s.d. = 6.81% BFDXA) and females (b) ($r=0.87$, $P=0.0001$, residual s.d. = 4.94% BFDXA) and with Slaughter skinfold formulas in adolescent males (c) ($r=0.93$, $P=0.0001$, residual s.d. = 4.17% BFDXA) and females (d) ($r=0.92$, $P=0.0001$, residual s.d. = 3.88% BFDXA).

The authors would like to apologise for this mistake.