

Erratum to: Eating two larger meals a day (breakfast and lunch) is more effective than six smaller meals in a reduced-energy regimen for patients with type 2 diabetes: a randomised crossover study

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Unfortunately the values for Δ HFC in the Abstract and main text and the values on the y-axis of the graph in Fig. 2b were presented as fractions rather than percentages and were therefore 100 times lower than they should have been. The correct values for Δ HFC were -3.0% (95% CI -3.3% , -2.7%) for A6 vs -4.0% (95% CI -4.1% , -3.5%) for B2 ($p=0.009$). A corrected version of the graph is shown here.

The online version of the original article can be found at <http://dx.doi.org/10.1007/s00125-014-3253-5>.

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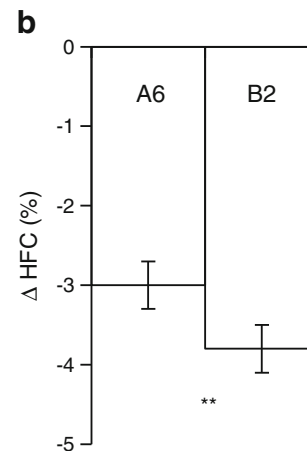


Fig. 2 Changes in anthropometric and laboratory variables. Data are shown as changes from baseline in response to the regimen of six (A6) and two meals (B2) a day. Data are mean \pm 95% CI. Significance of the factor treatment (assessed by 2 \times 2 crossover ANOVA) is indicated by: ** $p<0.01$. (b) Δ HFC, $n=48$