



## Corrigendum

# A randomised trial of a medium-chain TAG diet as treatment for dogs with idiopathic epilepsy – CORRIGENDUM

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(First published online 16 February 2016)

doi:10.1017/S000711451500313X, Published by Cambridge University Press, November 2015.

The summary values for the  $\beta$ -hydroxybutyrate (BHB) concentrations, appearing once in both the abstract and results sections, in Law *et al.*<sup>(1)</sup> were incorrect. The correct values for the respective sections are given here. The authors would like to express their apologies for this error, which occurred during the revision process when a change in units was requested.

### Abstract

'Consumption of the MCTD also resulted in significant elevation of blood  $\beta$ -hydroxybutyrate concentrations in comparison with placebo diet (0.071 (SD 0.035) *v.* 0.053 (SD 0.028) mmol/l,  $P = 0.028$ ).'

### Results

'There was a significant increase in blood concentrations of BHB when dogs were fed the MCTD (0.071 (SD 0.035) mmol/l) in comparison with the placebo diet (0.053 (SD 0.028) mmol/l,  $P = 0.028$ ).'

### Reference

1. Law TH, Davies ESS, Pan Y, *et al.* (2015) A randomised trial of a medium-chain TAG diet as treatment for dogs with idiopathic epilepsy. *British Journal of Nutrition* **114**, 1438–1447. doi:10.1017/S000711451500313X.