

CORRIGENDUM

Effect of previous nutrition on body composition and maintenance energy costs of growing lambs

BY C. L. FERRELL, L. J. KOONG AND J. A. NIENABER

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Page 601, Table 5, subheading

For

(Model is $\log(\text{organ weight}) = b_0 + b_1 \times (\log \text{EBW}) + b_2 \times \text{ADG} \times (\log \text{EBW})$ or, if transformed, organ weight (g) = $b_0 \text{EBW}^{b_1 + b_2 \times \text{ADG}}$, where EBW is empty-body-weight (kg), ADG is average daily gain (g/d) and b_0 , b_1 and b_2 are constants. Thirty-six observations are included in each regression)

Read

(Model is $\log_e(\text{organ weight}) = b_0 + b_1 \times (\log_e \text{EBW}) + b_2 \times \text{ADG} \times (\log_e \text{EBW})$ which is the result of the transformation of the equation organ weight (g) = $b'_0 \text{EBW}^{b_1 + b_2 \times \text{ADG}}$, where $b'_0 = e^{b_0}$, EBW is empty body-weight (kg), ADG is average daily gain (kg/d) and b_0 , b_1 and b_2 are regression coefficients. Thirty-six observations are included in each regression)