

## CORRIGENDA

### Estimation of body composition of sheep by isotopic dilution techniques. 1. Exchangeable potassium

By E. A. DOMINGO, T. E. TRIGG and J. H. TOPPS

Volume 32, no. 1

Page 20A, Table 1:

$$\textit{For FFEBW} = 0.419 K_e - 0.551$$

$$\textit{Read FFEBW} = 0.419 K_e - 0.591$$

$$\textit{For EBN} = 0.012 K_e + 0.001W + 0.07$$

$$\textit{Read EBN} = 0.012 K_e + 0.001W + 0.007$$

$$\textit{For FFEBW} = 0.276 K_e + 0.271W - 0.015$$

$$\textit{Read FFEBW} = 0.276 K_e + 0.271W - 1.5$$

### Estimation of body composition of sheep by isotopic dilution techniques. 1. Deuterium oxide and tritiated water

By T. E. TRIGG, E. A. DOMINGO and J. H. TOPPS

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Page 21A, Table 1:

$$\textit{For EBF} = 0.406W + 0.552D + 0.211$$

$$\textit{Read TBF} = 0.406W - 0.552D + 2.11$$

$$\textit{For EBF} = 0.592W + 0.789T + 0.089$$

$$\textit{Read TBF} = 0.592W - 0.789T + 0.089$$