

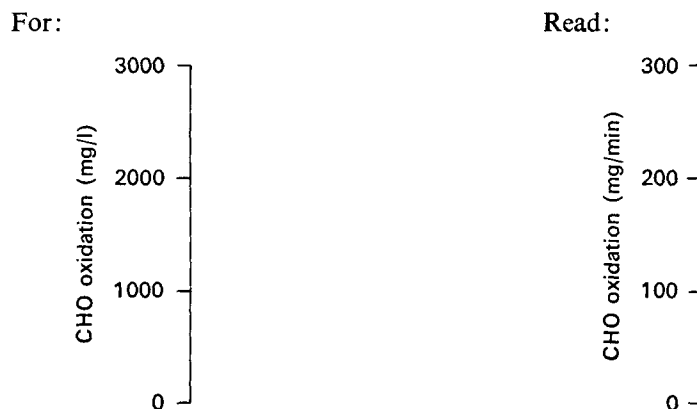
CORRIGENDA

Comparison of carbohydrate utilization in man using indirect calorimetry and mass spectrometry after an oral load of 100 g naturally-labelled [¹³C] glucose

By J. R. EBINER, K. J. ACHESON, A. DOERNER, E. MAEDER,
M. J. ARNAUD, E. JÉQUIER AND J.-P. FELBER

Vol. 41 (1979), no. 3

Page 424, Fig. 1



Effects of cold exposure on digestion, microbial synthesis and nitrogen transformations in sheep

By P. M. KENNEDY and L. P. MILLIGAN

Vol. 39 (1978), No. 1

Page 111, line 13

For: approximately 1.9, 6.4 and 5.4 l/d

Read: approximately 1.9, 5.4 and 8.4 l/d

Page 112, Table 5, row 13

For: Irreversible loss of rumen ammonia (g/g N intake)

Read: Irreversible loss of rumen ammonia (gN/gN intake)

Rows 14 and 15

For: Rumen recycling of ammonia:

gN/d	10.6	8.9	13.0
gN/g microbial N produced	0.54	0.48	0.46
Read: gN/d	8.2	6.7	10.4
gN/g microbial N produced	0.42	0.36	0.37