

CORRECTIONS

A cartilage catabolic factor from synovium

By J. T. DINGLE, J. SAKLATVALA, R. HEMBRY, J. TYLER, H. B. FELL and R. JUBB

Volume 184 (1979)

p. 177, column 2, l. 6:

for 'The cartilage was obtained within 2h of the pig's slaughter'

read 'The cartilage was obtained within 2h of slaughter'

Identification of an NAD(P)⁺-dependent 'malic' enzyme in small-intestinal-mucosal mitochondria

By L. A. SAUER, R. T. DAUCHY and W. O. NAGEL

Volume 184 (1979)

p. 185, column 1, l. 21:

for 'Malic' enzyme is strictly NAD⁺-dependent

read 'Malic' enzyme is strictly NADP⁺-dependent

p. 187, Table 1, enzyme source:

for Cat *read* Rat

Contribution of rat liver and gastrointestinal tract to whole-body protein synthesis in the rat

By M. A. McNURLAN and P. J. GARLICK

Volume 186 (1980)

p. 383, first column, line 6:

for 'In rats weighing approx. 250g the fractional synthesis rate was 27%/day, slightly less than the value of 34%/day that we observed in 100g rats.'

read 'In rats weighing approx. 100g the fractional synthesis rate was 27%/day, slightly less than the value of 34%/day that we observed.'

Nature of virally mediated changes in membrane permeability to small molecules

By C. C. IMPRAIM, K. A. FOSTER, K. J. MICKLEM and C. A. PASTERNAK

Volume 186 (1980)

p. 851, the legend to Table 3: *The first sentence of the legend to Table 3 should read:*

Lettree cells (4×10^7 /ml) in Na⁺ medium were treated with or without virus (250 HAU/ml) for 10 min at 37°C, washed and exposed to labelled substrate at 37°C or 5°C for 10 min, spun through oil and the radioactivity in the pellet was assayed.