

CORRECTIONS

Studies on proteolytic activity in commercial
myoglobin preparations

By D. F. GOLDSPINK, D. HOLMES and R. J. PENNINGTON

Volume 125 (1971)

p. 866, col. 2, 1. 18: *for* from 89 to 119 and 180/50min
respectively *read* from 89 to 180 and 119/50min respectively

Development of the squalene-synthesizing system during
stages of pea seed germination

By T. R. GREEN and D. J. BAISTED

Volume 125 (1971)

p. 1146, col. 2, 11. 6 and 11: *for* isoprenyl pyrophosphate
read isopentenyl pyrophosphate

Studies on the particulate lactose synthetase of mouse
mammary gland and the role of α -lactalbumin in the
initiation of lactose synthesis

By E. A. JONES

Volume 126 (1972)

p. 77, col. 1, between 1. 2 up and 1. 3 up: *insert*
synthesis is just one aspect of the rapid initiation of

The chromatographic separation of phospholipids on alumina
with solvents containing ammonium salts

By M. G. LUTHRA and A. SHELTAWY

Volume 126 (1972)

p. 252, Fig. 1 legend, 11. 10 and 11; col. 1, 11. 4 and 9:
for 70 mm *read* 700 mm

Molecular properties of lupin and serradella leghaemoglobins

By W. J. BROUGHTON, M. J. DILWORTH and C. A. GODFREY

Volume 126 (1972)

p. 313, Table 3, Serradella I, 1. 6: *for* 1.21 *read* 1.12