

CORRECTIONS

The inhibition of tyrosinase by pyridinones

R. C. HIDER and K. LERCH

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p. 290, left column, lines 2 and 3:

for Hider et al., 1982 read Hider et al., 1983

p. 290, right column, fourth reference under REFERENCES:

for (1982) read (1983)

Epidermal-growth-factor stimulation of gluconeogenesis in isolated rat hepatocytes involves the inactivation of pyruvate kinase

S. K. MOULE and J. D. McGIVAN

Vol. 255 (1988), pages 361–364

Table 1 has been omitted from the printed paper. It appears below.

Table 1. Substrate specificity of the stimulation of gluconeogenesis by EGF or dbcAMP

Hepatocytes were preincubated in the presence or absence of 50 nM-EGF or 0.1 mM-dbcAMP for 20 min before addition of 5 mM substrate. Glucose production was measured after a further 10 min. Results are expressed as means \pm S.E.M. for three separate cell preparations: * $P < 0.05$, ** $P < 0.01$ versus control.

Substrate (5 mM)...	Glucose production (nmol/10 min per mg)				
	Alanine	Lactate +0.5 mM- pyruvate	Glutamine	Proline	Asparagine
Control	3.16 \pm 0.54	17.04 \pm 0.04	0.20 \pm 0.10	1.08 \pm 0.31	2.50 \pm 0.12
dbcAMP	7.94 \pm 0.34**	29.57 \pm 0.52**	2.61 \pm 0.20**	3.12 \pm 0.51**	4.13 \pm 0.30*
EGF	7.74 \pm 0.83*	25.83 \pm 1.24*	0.77 \pm 0.37	1.60 \pm 0.54	3.87 \pm 0.09**

The mechanism of vesicle formation

D. D. LASIC

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p. 4, left column, line 12:

for may not have lamellae

read may not have many lamellae